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DUP Fornt 1118.5.3.447
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\because . \quad . \quad . \quad \begin{gathered}
\text { 少. }
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\text { d } \cos \sin
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\because \because j
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## ELEMENTARY GRAMMAR

0

## THE GREEK LANGUAGE,

 COMTAIITRG A BERIES OF
## GREEK AND ENGLISH EXERCISES

TOR TRANBLATIOT,

WITH THE REQUISITE VOCABULARIES,

ATD AX

## APPENDIX

ON THE HOMERIC VERSE AND DIAIECT.

BY

## DR. RAPHAELKƯHNER, 

FEOY TEE GERYA青 EE

SAMUEL H. TAYLOR,
PRINCIPAL OF PEILLIFB AOADEKY, ANDOVER, MASs.

THIATEETTH EDITION.

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## PREFACE.

Raphael Küherer, the author of the following Grammar, was born at Gotha, in 1802. Among his early classical teachers were Döring, Rost, and Wüstemann. At the University of Göttingen, he enjoyed the instructions of Mitscherlich, Dissen, and Ottried Müller, men of great distinction in classical philology. For more than twenty years, he has been a teacher in the Lyceum at Hanover, one of the principal German gymnasia, and has consequently had the most favorable opportunities, as a practical teacher, to understand the wants of students and to be able to meet them.

In addition to several other important works, Dr. Kühner has published three Greek Grammars:

1. A Copious Greek Grammar, containing 1150 octavo pages, which has been translated by W. E. Jelf, M. A., of the University of Oxford.
2. A School Greek Grammar, which has been translated and published in this country.
3. An Elementary Greek Grammar, the original of the present work, from the second edition of which a very faithful tranglation was made by John H. Millard, St. John's College, Cambridge, the Greek and English exercises and the accompanying Vocabularies, however, having been omitted.
The grammatical principles of the present work, so far as they extend, are the same as those contained in the Larger Grammar already published in this country, the latter being designed to carry forward the student in the same course which he had commenced in the former. The work enjoys the highest reputation among classical scholars both in Europe and America. It is based on a thor-
ough acquaintance with the laws and usages of the language. The author has evidently studied the genius of the Greek, and has thus prepared himself to exhibit its forms and changes, and general phenomena, in an easy and natural manner. His rules and statements are comprehensive, embracing under one general principle a variety of details. The analysis of the forms can hardly be improved. The prefixes and suffixes, the strengthening, and euphonic letters, are readily distinguished from the root of the word. The explanation of the Verb in particular, is so clear and satisfactory, that, after a little practice, the student can take the root of any verb, and put it into any given form, or take any given form and resolve it into its elements. The rules of Syntax, too, are illustrated by so fall a cot lection of examples, that the attentive student cannot fail to understand their application.

The work is designed to be sufficiently simple for beginners, and also to embrace all the more general principles of the language. The plan is admirably adapted to carry the student forward understandingly, step by step, in the acquisition of grammatical knowledge. As soon as the letters and a few introductory principles, together with one or two forms of the verb, have been learned (the sections marked with a [ $\dagger$ ] being omitted), the student begins to translate the simple Greek sentences into English, and the English into Greek. As he advances to new forms or grammatical principles, he finds exercises appropriate to them, so that whatever he commits, whether forms or rules, is put in immediate practice. The advantage of this mode of study is evident. The practical application of what is learned is at once understood; the knowledge acquired is made definite; the forms and rules are permanently fixed in the mind, and there is a facility in the use of them whenever they may be needed. The student, who attempts to commit any considerable portion of the Grammar without illustrative examples, finds it difficult to retain in his memory what he has learned. There is a confusion and indistinctness about it. One form often rans into asother, and one rule is confounded with another. But if each succeasive principle is carefully studied, and then immediately put in
practice, in translating the Greek and English exercises, and is afterwards frequently reviewed, there will, in the end, be an immense saving of time, the student will be prepared to advance with pleasure from the less to the more difficult principles, and in the subsequent part of his course, he will experience no difficulty in regard to grammatical forms and rules. One of the most serious hindrances to the rapid and profitable advancement in the Greek and Latin Languages, is a want of an intimate acquaintance with their elementary principles.

The plan of the author proposes that the vocabularies accompanying the exercises, be committed to memory. In doing this, the student should be made to understand the value of the ear, as well as of the eye, the advantage to be derived from the former being altogether too much neglected in the acquisition of a foreign language. When the student first sees a new word, let him fix the form distinctly in his mind, and associate with it its meaning, so that the meaning may afterwards readily recall the word, or the word the meaning. Then, too, let him pronounce the word, and rasociate its meaning with its sound, so that when the word is again heard, the meaning may at once suggest itself. The child acquires its knowledge of language almost wholly by the ear; and if the student in his efforts to learn a new language, would imitate the child in this respect, his progress would undoubtedly be much more rapid. This method would require that the words be often pronounced, their definitions being at the same time carefully associated with them. This will in no way be so successfully accomplished as by requiring the vocabularies to be committed to memory. If the student knows that, when the Greek words are pronounced by his teacher, he must give the definition, or that, when the definition is given him, the corresponding Greek will be required, his attention will be more carefully and perseveringly directed to the forms and sounds of the words in his exercises; he will soon have at his command an extensive vocabulary of the words in more common use, and will save much time, which is so often lost in turning again and again to the same word in the lexicon. Such a process,
too, will be of great service in cultivating the habit of fixed and close attention. In addition to the exercises contained in the book, it will awaken new interest in the class, if the teacher give exercises of his own, either in Greek or English, and require these to be translated at once by the members of the class. It will be profitable, also, for any one of the class to propose exercises for the others to translate. On this subject generally, however, the experienced teacher will be able to point out the best course to his pupils.

In preparing the present work, it has been the aim of the tranalator to adapt it to the wants of students in this country. He has occasionally, therefore, made slight changes in the original, where it seemed desirable. Occasionally, too, he has given explanations of his own in the body of the book, where he supposed the wants of the younger pupils might require them. But all the principles of the Grammar and nearly all the arrangement are retained as they were given by the author. The translator has endeavored to make such a book as the author himself would have done, under aimilar circumstances.

The English exercises in the Etymological Part of the Grammar, were taken from the Greek Delectus of the late Dr. Alexander Allen, London, as they had been translated by him from the Elementary Grammar of Kühner. The exercises in the Syntax were tranglated by Mr. John N. Putnam, of the Theological Seminary, Andover.

In conclusion, the translator would acknowledge his special obligations to Mr. R. D. C. Robbins, Librarian, Theological Seminary, Andover, and to Mr. A. J. Phipps, Instructor in Phillips Academy, for the highly valuable assistance they have rendered in correcting the proofs.

Andover, May 1, 1846.

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## APPENDIX.

## Homerid Dialect.



## ELEMENTARY GREEK GRAMMAR.

## ETYMOLOGY.

CHAPTERI.
THE LETTERS AND THEIR SOUNDS.
81. Alphabet.

Thir Greek langaege has twenty-four lotters, vis.

| Pomi. |  | Soumb. | NaxC |  |
| :---: | :---: | :---: | :---: | :---: |
| A | $\boldsymbol{\alpha}$ | a | 72pa | Alpha |
| B | $\beta$ | b | Bйra | Beta |
| $\boldsymbol{r}$ | $\gamma$ | $g$ | Га́мина | Gramma |
| $\Delta$ | $\delta$ | d | Deaza | Delta |
| $\boldsymbol{E}$ | - | e short |  | Epsilon |
| $\boldsymbol{z}$ | 5 | \% | Z $\boldsymbol{\sim} \boldsymbol{\chi} \boldsymbol{\sim}$ | Zêta |
| $\boldsymbol{H}$ | $\eta$ | e long | ${ }^{\text {Hze}}$ | Eta |
| $\theta$ | $\theta$ | th | $\Theta \tilde{\eta}$ \% $\alpha$ | Theta |
| $\boldsymbol{I}$ | - | , | 'Iöza | Iota |
| $\boldsymbol{K}$ | * | k | Kámma | Kappa |
| 1 | 2 | 1 |  | Lambda |
| M | $\mu$ | m | M ${ }^{\boldsymbol{v}}$ | Mu |
| $\boldsymbol{N}$ | , | n | $N \boldsymbol{v}$ | Nu |
| $\Xi$ | $\boldsymbol{\xi}$ | x | 5 | Xi |
| 0 | 0 | O Abort | ${ }^{*} 0 \mu \mathrm{\mu} \times \mathrm{coón}$ | Omicron |
| $\boldsymbol{I}$ | $\pi$ | P | 17 | Pi |
| $\boldsymbol{P}$ | $p$ | r | ${ }^{\text {Pa* }}$ | Rho |
| $\Sigma$ | - 5 | 8 | E'fuc | Sigma |
| T | $\tau$ | $t$ | T $\boldsymbol{\sim}$ | Tau |
| $\boldsymbol{r}$ | $v$ | u | ${ }^{T} T$ \%rión | Upalon |
| $\Phi$ | 9 | ph | $\boldsymbol{T r}$ | Phi |
| $\boldsymbol{x}$ | $\boldsymbol{\chi}$ | ch | X | Chi |
| $\Psi$ | $\psi$ | ps | 45 | Psi |
| $\boldsymbol{\Omega}$ | $\bullet$ | - long | ' $\Omega \mu \boldsymbol{\mu} \mathbf{\gamma} \boldsymbol{\gamma} \boldsymbol{\alpha}$ | Omêga |

Remark. Sigma ( $\sigma$ ) takes the form $s$ at the end of a word; a. g. $\sigma e l \sigma \mu o s^{s}$. This omall $s$ may be used also in the middle of compound words, when the first part of the compound ends with Sigma; e. g. $\pi \rho \circ \rho \varphi e ́ \rho \omega, ~ d u c \gamma e v i ́ s . ~$

## §2. Pronunciation* of, particular Letters.

$a$ has the sound of $a$ in fan, when it is followed by a consonant in the same syllable, e. g. $x$ a $\lambda$-kós; the sound of $a$ in fute, when it stands before a single consonant which is followed by two vowels, the first of which is $\varepsilon$ occ, e.g. dvaबтúcens, orpartढ́tทs; also when it forms a syllable by itself, or ends a syllable not final, e.g. $\dot{\gamma} \gamma-a-\vartheta \dot{a}, \kappa a-\tau u ́ ;$ it has the sound of $a$ in father, when it is followed by a single $\rho$, if in the same syllable, and also when it ends a word, except when the word is a monosyllable, in which case it has the sound of $a$ in fate, e.g.

$\gamma$ before $\gamma, \kappa, \chi$ and $\xi$ has the sound of $n g$ in angle, e. g. $a_{\gamma \gamma} \lambda_{0}$, ang-gelos, 'A $\gamma x i \sigma \eta s$, Anchises, $\sigma v \gamma \kappa o ́ \pi \eta$, symoope, $\lambda u ́ p v \gamma \xi$, larynx; $\gamma$ before vowels always has the hard sound, like $g$ in get.
$\varepsilon$ has the sound of short $e$ in met, when it is followed by aconsonant in the same syllable, a. g. $\mu$ é $\gamma$-as, $\mu e \tau-a ́$; the sound of long $e$ in me, when it ends a word, or a syllable followed by another vowel, or when it forms a syllable by itself, e. g. $\gamma \varepsilon, \vartheta \varepsilon-\omega, \pi \rho \circ \varsigma-\varepsilon-\vartheta \eta \kappa \varepsilon$.
$\eta$ has the sound of $e$ in me, e. g. $\mu$ ovir.
$t$ has the sound of $i$ in mine, when it ends a word or syllable, e. g. $k \lambda \pi i-\sigma c, 8 \tau \iota$; the sound of $i$ in pin, when it is followed by a consonant in the same syllable, e. g. $\pi \rho i \nu, \kappa i v$ - $\delta \nu v o s$.
$\xi$ in the middle of a word has the sound of $x$, e.g. $\pi \rho \tilde{a} \xi \iota s$; at the beginning of $a$ word, the sound of $\zeta, \mathrm{e} . \mathrm{g}$. $\xi$ €vos.
o has the sound of short 0 in not, when it is followed by a consonant in the same syllable, e.g. $\lambda^{\circ} \gamma$-oc, $\kappa \tilde{v}-\rho o s$; the sound of long $o$ in go, when it ends a word, or a syllable followed by another vowel, e. g. tó, vió, ७o-ós.
$\sigma$ has the sharp sound of $s$ in son; except it stands before $\mu$, in the middle of a word, or at the end of a word after $\eta$ or $\omega$, where it has the sound of $\zeta$, e.g. $\sigma \kappa \eta \nu \eta$, vó $\mu \tau \sigma \mu a, \gamma \tilde{\eta} \varsigma, \kappa u ́ \lambda \omega \omega$.
$\tau$ followed by $\iota$ never has the sound of sh, as in Latin, e. g. Ta $\lambda a \tau i a=$ Galatia, not Galashia.
$v$ has the sound of $u$ in tulip, e. g. tixy.
$x$ has the hard sound of $c h$ in chasm, e. g. raxis.
$\omega$ has the sound of long $o$ in note, e. g. ü $\gamma$.

## §3. Division of the Vowels.-Diphthongs.

$\varepsilon$ and $o$ are always short vowels; $\eta$ and $\infty$ always long; $\alpha, 6$ and $v$ either long or short.

The short vowels are indicated by ( ${ }^{*}$ ), the long by ( ${ }^{-}$), e. g. $\dot{\alpha}, \bar{\alpha}$. The mark ( ${ }^{\nu}$ ) shows that the vowel may be either long or chort, e. g. ${ }_{\alpha}$.

* For rules on the division of syllables, see \$ 17.

The diphthongs are:

also $\alpha, \eta$ and $\varphi$, i. e. $\boldsymbol{d}, \eta$ and $\omega$ with an Iota subscript. These three diphthongs, which are called improper diphthongs, we pronounce like $a, \eta$ and $\infty$ without an Iota subscript.

Rem. 1. The following examples will show how the Romans sounded these diphthongs, and how they are represented in English; at is expressed by the diphthong ae, $e \iota$ by $i$ and $\varepsilon, v$ by $y, o c$ by $\propto e, o v$ by $u, e . g$.

| Фaidoos, Phaedrus, | Evipos, Eurus, | Өрїке¢, Th |
| :---: | :---: | :---: |
| 「גaṽкos, Glaucus, | Botwría, Boeotia, | Өрj̄бба, Thress |
| Neidos, Nilus, | Mov̄бa, Masa, | т $\quad$ ajydós, tragoedus. |
| Avкeiov, Lycêum, | Eldeivvia, Hithyia, |  |

Ram. 2. With the capital letters, the Iota subscript of $a, \eta$ and $\varphi$ is pleced in a line with the vowel; e. g. $\mathrm{A} \iota=q, \mathrm{H} \iota=\eta, \Omega_{\iota}=\psi$.

Rem. 3. When two vowels, which regalarly form a diphthong, are to be pronounced separately, it is indicated by two points called diaeresis, placed over the second rowel ( $b, v$ ); e.g. $\varepsilon i ̆, o u ̈, a \ddot{v}$.

## 54. Division of the Oonsonants.

1. The consonants are divided, first, according to the organs by which they are formed, into :

Palatals, $\gamma \times \chi$
Linguals, $\delta \tau \boldsymbol{v} 2 \rho \sigma$
Labials, $\beta \pi \boldsymbol{\mu}$.




2. Consonants are divided again, aceording to the greater or less infuence of the organs of speech in their formation, into:
(a) Semi-vowels, vir. $\lambda \mu ข \varrho$, which are called Liquids, and the sibilant $\sigma$;
(b) Mutes, viz. $\beta \boldsymbol{\gamma} \delta \pi \times \tau \varphi \chi$. These nine mutes are divided:

[^0](a) According to the organ of speech, into three Palatals, three Linguals and three Labials;
(b) According to their names, into three Kappa-mutes, three Taumutes, and three Pi-mutes;
(c) According to the stress of articulation, into three smooth Mutes, three medial Mutes, and three rough Mutes.

|  | Bx007 | kedial | mover |  |
| :---: | :---: | :---: | :---: | :---: |
| Palatals | N | $y$ | $\chi$ | Kappa-mates |
| Linguals | $\tau$ | 8 | $\theta$ | Tau-mutes |
| Labigls | $\pi$ | $\beta$ | 9 | Pi-mutes. |

3. From the coalescence of the Mutes with the sibilant $\sigma$, three double consonants originate,-
$\psi$ from $\pi \sigma \beta \sigma \varphi \sigma$
$\xi$ from $x \sigma \gamma \sigma \chi \sigma$
$\xi$ from $\delta \sigma$.

Exercise for Reading. $2 \alpha \mu \beta \delta \alpha$. $2 \alpha \mu \beta \alpha y o 0 . \mu v . \mu \varepsilon \lambda о$. $\mu \alpha 1 . \alpha$. sv.




 $\zeta \eta \tau \eta \sigma \iota \varsigma$.

## 85. Breathings.

1. Every vowel is pronounced with a Breathing; this is either a smooth or rough Breathing. The smooth is indicated by the mark ('), the rough by ('). One of these marks is placed over every vowel which begins a word; e. g. coov, iozupec. The rough breathing corresponds to the English and Latin h. The smooth breathing is connected with every vowel, which has not the rough.
2. In diphthongs, the mark of the breathing is placed over the second vowel; e. g. vios, sưovs, aviruxa.. But when the improper diphthongs $\varphi, \eta, \varphi$, are capital letters, the breathing is placed over

3. The liquid $\rho$ is pronounced with the rough breathing, and hence has the mark of the breathing at the beginning of the word; e. g. $\varrho \alpha \beta \delta o s$. When two $\rho$ 's occur in the middle of a word, the first
is pronernced with the ameoth breathing, the last with the rough. The first has the mark of the emooth, the last that of the rough e. g. $\Pi_{v p \text { ṕos. }}$




## 56. Mark of Orasis and Elision (CoronisApostrophe.)

1. The mark of Crasis and Elision is the same as the emooth breathing.
2. When two words come together, the one ending, and the other beginning, with a vowel, these two vowels frequently coalesce and form one long syllable. This coalescence is called Crasis, and the mark by which it is indicated, Coronis. The Coronis is pleced over the syllable formed by Crasis, and when this syllable is a diphthong, over the second vowel. But the Coronis is omitted, when a word begins with a vowel or diphthong formed by crasis; e. g. rò
 - ゆ̣vos.

Rix. In Crasis the Iota subscript ( $\oint 3$ ) is written only when the $t$ belonge to

3. Elision is to be distinguished from Crasis. It consists in the omission of a vowel before a word beginning with a vowel. The mark by which Elision is indicated, is called Apostrophe ; e. g. ànd oixov $=\alpha^{\prime} n^{\prime}$ oixov. The Apostrophe is omitted in compound words;


## $\dagger$ § 7. Mooable Consonants at the end of a word.

1. Another means of avoiding the concurrence of two vowels in two successive words, is by appending a y (called y íqeגxvozuxón, suaffixed) to certain final syllables, viz.
( $\alpha$ ) to the Dat. PL. in $\sigma t$, to the two adverbs, répuct, the lact year, ravzázact, uxiversally, and all adverbs of place in $\sigma t$; e. g.

$(\beta)$ to the third Pers. Sing. and Pl. in $\sigma \iota$; e. g. zúrrovaw iff,

( $\gamma$ ) to the third Pers. Sing. in a; e. g. Izvares iud;
( $\delta$ ) to the numeral eixoot, although even before vowels the $g$ is

 sections，and eometimes before the longer punctation－marks，whore no rewel sollows．

2．The word ovizos（thus）always retains its full form before a vowel，but drops its final $\sigma$ before another consonant；e．g．ovizas

3．In like manner the Prep．$e^{e} \xi(e x)$ retains its full form before vowels and at the end of a sentence，but before coneonants takes the



4．So the negative oúx（not）becomes ov＇before a consonant；e．I． oùx $\alpha i \sigma x \rho o ́ s$, but ov xadós；and before a rough breathing it becomes ov́x；e．g．ov̀x $\dot{\eta} \delta v_{s} ;$ yet not before the aspirate $\rho$ ；e．g．ov pírzzo．
†88．Change of Consonants in Inflection and Derivation．
1．A Tau－mute $(\tau \delta \vartheta)$ before another Tau－mute is changed into $\sigma$ ；e．g．


2．A Pi－mute $\quad(\pi \beta \varphi)$ before $\mu$ is changed into $\mu$ ， a Kappa－mute $(x \gamma x)$＂$\mu$＂＂ $\boldsymbol{\gamma}$ ， a Tau－mute $(\boldsymbol{x} \delta \vartheta)$＂$\mu \quad$＂＂$\sigma$ ；e．g．

| （a）Pi－mute： |  <br> $\tau \dot{\varepsilon} \tau \rho\langle\hat{\beta}-\mu a \downarrow$ | from | $\begin{aligned} & \lambda_{\varepsilon i \pi} \omega \\ & \tau \rho i(\beta) \end{aligned}$ | becomen ＂ | ле́лечциаь <br> те́трєнцає |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | रө́үрафрай | ＂ | үpáqu | ＂ | ує́үорциаь |
| （ $\beta$ ）Kappa－mute： |  | ＂ | $\pi \lambda \dot{\text { enc }}$ | ＂ | тіллеураи |
|  | $\lambda e ̀ \lambda e \gamma-\mu$ | ＂ | $\lambda^{\lambda} \hat{\chi} \chi^{\omega}$ | remains | $\lambda$ дérejual |
|  |  | ＂ |  | becomes | $\beta$ ввреүнат |
| （\％）Tau－mute： |  | ＂ |  | ＂ | iрvбрая |
|  |  | $"$ | epeiow $\pi$ eivo | ＂ | лреєораи |
|  | кехӧцио－даи | ＂ | коий＇¢ | ＂ | кано⿱二小欠 |

3．A Pi－mute $(\pi \beta \varphi)$ with $\sigma$ is changed into $\psi$ ， a Kappa－mute $(x \gamma \chi)$ with $\sigma$ is changed into $\xi$ ，
a Tau－mute $(z \delta \theta)$ disappears before $\sigma ;$ e．g．

| （k）Pi－mute： | 2eínow | from | $\lambda$ деіты | becomes | 2eiput |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ＂ | ${ }_{\text {rouph }}^{\text {те¢ }}$ | ＂ | 此 |
| （®）Kapparimate |  | ＂ | $\underset{\pi \lambda \text { en }}{ }$ | ＂ |  |
|  | $\lambda$ גérow | ＂ | $\lambda_{\text {Rére }}$ | ＂ | $2 ¢ \xi 0$ |
|  |  | ＂ | アpéx ${ }^{\text {a }}$ | ＂ |  |
| Taa－mate： | averow | ＂ | enereridu | ＂ | tarboin |
|  | пеïのь | ＂ | теïn | ＂ | теі́о |


4. $N$ before a Pi-mute $\left(\pi \beta^{\beta} \varphi \psi\right)$ is changed into $\mu$, $\boldsymbol{N}$ before a Kappa-mute ( $x \boldsymbol{\gamma} \boldsymbol{\eta}$ ) is changed into $\gamma$, $N$ before a Tau-mute ( $\tau \delta \boldsymbol{v}$ ) is not changed; e. g.

| tv-reupia becomes | z $\mu \pi$ ¢ |  | becomes | àén |
| :---: | :---: | :---: | :---: | :---: |
| < $v-\beta$ ádic |  |  | " |  |
| <v-¢puy | <ифой | ¢iv-xpovos | " | ourxpovos |
| $i_{v-\psi} \boldsymbol{\chi} \chi 0$ S | er $\psi 0 \chi 0$ S |  | " | ovy ${ }^{\text {ex }}$; | but ovvteivต, ovvotéw, ouvvéw.

Ritu. 2. The enclitics form an exception; e.g. $\delta v \pi \varepsilon \rho$, tóv $\gamma \varepsilon$, not $\delta \mu \pi \varepsilon \rho$, rórye
\%. $\boldsymbol{N}$ before a Liquid is changed into the same Liquid; e. g. $\sigma v v-\lambda o \gamma i \zeta \omega$ becomes $\sigma v \lambda \lambda о \gamma^{\prime} \zeta \omega \quad \sigma v v-\mu \varepsilon \tau \rho i a$ becomes $\sigma v \mu \mu e \tau \rho i ́ a$

Rew. s. The preposition $\dot{\varepsilon} \nu$ before $\rho$ is an exception; e. g. $\varepsilon \nu \rho i \pi t \omega$, not $\varepsilon \beta-$ Sínтw.
6. $N$ is dropped before $\sigma$ and $\zeta$; the preceding vowel, short by nature, remains short after the omission of $v$ before $\sigma$; e.g. बvv-दvyia becomes $\sigma v \zeta v y i a, ~ d a i \mu o v-\sigma \iota ~ b e c o m e s ~ d a i ́ \mu o \sigma l . ~$
 $\sigma \kappa l o s$; some forms of inflection and derivation in - $\sigma a l$ and $-\sigma \iota s$; e. g. répavout from $\phi a^{i} \nu \omega$, and some few substantives in $-\iota \nu \varsigma$ and $-v \nu g$. The $\nu$ of $\sigma$ óv in composition, is changed into $\sigma$ before another $\sigma$ followed by a vowel ; e. g. $\sigma v \sigma \sigma \omega ́ \zeta \omega$, instead of $\sigma v v \sigma \omega \bar{\zeta} \omega$; but when $\sigma$ is followed by a consonant, $\nu$ is dropped; e.g. oív-बт $\eta \mu a$ becomes $\sigma \dot{v \tau \eta \mu a . ~}$
7. But when $y$ is joined with a Tau-mute, both letters disappear before $\sigma$, and, as a compensation, the short vowel is lengthened before $\sigma$, namely, $\varepsilon$ into $\varepsilon, o$ into $o v, \check{\alpha}, \dot{x}$, $\check{v}$ into $\bar{\alpha}, \bar{z}, \bar{v}$; e. g.

| тv¢૭¢̇ | com |  | $\lambda \varepsilon ́ o \nu \tau-\sigma \iota$ | becomes | と́ovat |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - $\pi$ ¢ 2 ¢- $\sigma \omega$ | " | опеiow | $\varepsilon \lambda \mu \iota \nu \delta-\sigma t$ | " | E $\lambda \mu 2 \sigma$ |
| สávt-बt | " | $\boldsymbol{\pi} \boldsymbol{\sim})^{\text {a }}$ | סеıкขข์ขт-бı | " | deık |
| ті́quvt-at | " | ті́чабィ |  | " |  |

- 8. A Pi-mute ( $\pi \beta \varphi$ ) or a Kappa-mute $(x \gamma \chi)$ before a Taumute, must be of the same order as the Tau-mute, i. e. smooth, middle or rough. Hence only a smooth Mute ( $\pi x$ ) can stand before the smooth Mute $\tau$; only a medial ( $\beta \gamma$ ) before the medial $\delta$; only an aspirate ( $\varphi \chi$ ) before the aspirate $\boldsymbol{\vartheta}$; consequently, $\pi \tau$ and $x \tau$; $\beta \delta$ and $\gamma \delta$; $\varphi \vartheta$ and $\chi \vartheta$; e.g.

| $\beta$ befo |  | ecom |  |  | piß ${ }^{\text {a }}$ | тetpı 3 -taz | pertal |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| " | $\tau$ | " | $\pi$ | " |  |  |  |
| $7{ }^{1}$ | + | * | $\kappa$ | " | $\lambda غ \gamma \omega$ | $\lambda \varepsilon \lambda e \gamma-$-at | $=\chi_{\text {cédeкти }}$ |
| \% " | $\tau$ | " | $\boldsymbol{k}$ | " | $\beta$ ¢éx ${ }^{\text {a }}$ | $\beta$ ¢́ßpex-тal | - $\beta_{\text {éposektar }}$ |
| $\pi$ | ${ }^{\circ}$ | " | $\boldsymbol{\beta}$ " | " | кбпть | $\kappa \hat{\pi} \pi$ - $\chi_{a}$ |  |
| 1 u | 1 | " | $\boldsymbol{\beta}$ " | ${ }^{6}$ | үр'úф¢ |  | үpájusing |
| c | $\delta$ | " | $\boldsymbol{\gamma}$ | $\cdots$ |  | $\pi$ тléк-dz\% | $=\pi \lambda e ́ \gamma \delta \eta$ |


|  | efore |  | ecomes |  | from | Bpéx $\omega$ | $\beta p e ́ x-\delta \boldsymbol{T} v$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\pi$ | " | $\vartheta$ | " | $\phi{ }^{\prime \prime}$ | " | $\pi \varepsilon ́ \mu \pi \omega$ | $\varepsilon \pi \varepsilon$ ¢ $\mu \pi-\vartheta \eta \nu$ | $=\varepsilon \pi \varepsilon \mu \mu \phi \geqslant \eta \nu$ |
| $\beta$ | " | $\vartheta$ | " | ¢ " | " |  | ยтрíß-७ทv | $=\frac{10}{}$ |
| $\kappa$ | " | $\vartheta$ | " | $\chi^{\prime \prime}$ | " | $\pi \lambda$ ék $\omega$ | $\varepsilon \pi \lambda e ́ x-\vartheta \eta \nu$ | $=\varepsilon \pi \lambda \dot{\varepsilon} \chi \theta^{\prime} \eta \nu$ |
| $\gamma$ | " | $\vartheta$ | " | $\boldsymbol{x}$ " | " | $\lambda \varepsilon$ ¢́ $\omega$ | $\varepsilon \lambda \varepsilon ́ \gamma-\vartheta \eta \nu$ |  |



9. The smooth mutes ( $\pi x \pi$ ) before a rough breathing, are changed into the cognate aspirates $(\varphi \chi \boldsymbol{\theta}$ ), not only in inflection and derivation, but also in two separate words. The medials ( $\beta \boldsymbol{\gamma} \delta$ ), however, are thus changed only in the inflection of the verb; in other cases they remain unchanged; hence:






```
\(\tau \dot{\tau} \tau \rho \iota \beta-\AA=\tau \varepsilon ́ \tau \rho \iota \phi a\), but \(\tau \rho i \not \beta^{\prime}\) ovit \(\omega \varsigma\), not \(\tau \rho i \phi^{\prime}\) ovit \(\omega \varsigma\).
```

Rex. 6. This change also takes place in Crasis; e. g. ७ärepa from rd̀ Ěrepa (\$ 6. 2). When two smooth mutes precede an aspirate, they must both be char-


10. If, in the reduplication of verbs, whose stem begins with an aspirate, this aspirate is to be repeated, then the first aspirate is changed into the corresponding smooth Mute; thus,


The two verbs, $\vartheta \dot{v} \varepsilon \varepsilon v$, to sacrifice, and $\tau \iota \forall \varepsilon v \alpha l$ (stem $\Theta E$ ), to place, also follow this rule, in the passive endings which begin with $\boldsymbol{\theta} ; \mathrm{e} . \mathrm{g}$.

11. In words whose stem begins with $r$ and ends, with an aspirate,* the aspiration is transferred to the smooth $\boldsymbol{\tau}$, whe the aspirate be: fore the final syllables beginning with $\sigma, \tau$ and $\mu$, must be changed into an unaspirated consonant (according to No. 3.8.2.); by this transfer, $\boldsymbol{\tau}$ is changed into the aspirate $\boldsymbol{\vartheta}$. Thus: $: 2.2 \%$

$$
\begin{aligned}
& \tau \rho \varepsilon ́ \phi-\omega \text { is changed into ( } \vartheta \rho \varepsilon ́ \pi-\sigma \omega) ~ \vartheta \rho \varepsilon ́ \psi \omega, \vartheta \rho \varepsilon \pi-\tau \eta ́ \rho,(\vartheta \rho \varepsilon ́ \pi \mu a) \vartheta \rho \varepsilon ́ \mu \mu a
\end{aligned}
$$

[^1]
тaxús has $\vartheta \dot{u} \sigma \sigma \omega v$ in the Comparative. (But $\tau \varepsilon \dot{v} \xi \omega$ from $\tau \varepsilon \dot{\chi} \chi \omega$, $\tau \rho \dot{\jmath} \xi \omega$ from $\tau \rho \tilde{v}^{\chi} \omega$, remain unchanged).
 TAФ), $\vartheta \rho v i \pi t \omega ~(s t e m ~ T P \Upsilon \Phi), ~ b e g i n ~ w i t h ~ \vartheta, ~ t h e ~ a s p i r a t i o n ~ o f ~ t h e ~ t w o ~ f i n a l ~ c o i l-~$ sonants $\phi \vartheta$, changes $t$, the initial consonant of the stem, into $\theta$; $0 . \mathrm{g}$.

$\epsilon \vartheta \dot{\iota} \phi-\vartheta \eta \nu, \vartheta a \phi-\vartheta \varepsilon i ́, \vartheta a \phi-\vartheta \eta \sigma \circ \mu a \iota, \tau \varepsilon \vartheta u ́ \phi-\vartheta a \downarrow$.
Mux. 8. In the imperative-ending of the first Aor. Pass, where both syllables would begin with $\vartheta$, viz. $-\vartheta \eta \vartheta \iota$, not the first, but the last aspirate is changed into the corresponding smooth mute, thus: $-\vartheta \eta \tau \iota$; e. g. $\tau \dot{v} \phi \vartheta \eta \tau \iota$, not $\tau v \not{ }^{\prime} \vartheta \vartheta \vartheta \vartheta \iota$.
12. $P$ is doubled,-(a) when the augment is prefixed; e. g. ${ }^{8} \mathrm{f}$ ¢80才; (b) in composition, when $\rho$ is preceded by a short vowel; e. g.


## CHAPTER II.

## SYILABLES.

## §9. Quantity of Syllables.

1. A syllable is short by nature, when its vowel is short, viz. \&, o, $\dot{\alpha}, \dot{z}, \check{v}$, and when a vowel or single consonant follows a short vow-

2. A syllable is long by nature, when the vowel is a simple, long
 ioxúpovs, naidevíg; hence contracted syllables are always long;

3. A syllable with a short vowel is made long by position, when two or more consonants or a double consonant ( $\zeta \boldsymbol{\xi} \psi)$ follow the


Ramark. But when a short vowel stands before a mute and liquid, it regu-
 cases, however, a short vowel before a mute and liquid is made long,-(a) in composition; e. g. ' $\varepsilon \kappa v \varepsilon ́ \mu \omega$; (b) when one of the medials ( $\beta \boldsymbol{\gamma}{ }^{\delta}$ ) stands befure

§10. Accentuation.

1. The accentuation of a word of two or more syllables, consists in pronouncing one syllable with a stronger or clearer tone than

[^2]the other; e. g. destríctible, immórtal. A monosyllabic word slso, must be accented, so as to form, in connected discourse, an independent sound. The Greek language has the following marks of accentuation :
(a) The acute ('), to denote the sharp tone; e. g. dóyos;
(b) The circumflex ( ${ }^{\circ}$ ), to denote the protracted tone; e.g. $\sigma \omega \mu \alpha ;$
(c) The grave ('), to denote a softened acute on the final syllables of words in connected discourse ( $\$ 12,1$.). The grave is also used instead of the acute to distinguish certain words; e. g. tis, any one, and zis, who?

Kex. 1. The accent stands upon the second vowel of diphthongs; and, at the beginning of words commencing with a vowel, the acute and grave stand after
 But with capital letters, the accent is placed after the breathing, over the first vowel of the diphthongs $q, \eta, \varphi ;$ e. g. "Aı $\delta \eta s$. With the diaeresis ( $\$ 3$. Rem. 3.), the

2. The acute stands on one of the last three syllables, whether
 antepenult, only when the last is short, and is not long by position;

3. The circumflex stands only on one of the last two syllables, but that syllable must always be long by nature; e. g. $\tau o \tilde{v}, \sigma \tilde{\mu} \mu$; it stands upon the penult, however, only when the ultimate is short, or long by position only; e. g. $\tau \varepsilon \tilde{\chi} n \varsigma, \chi \varrho \tilde{\eta} \mu \alpha, \pi \rho \tilde{\xi} \xi \varsigma, \alpha v ̃ \lambda \alpha \xi$ (Gen. $-\alpha \times 0 \varsigma), x \alpha \lambda \alpha \tilde{\imath} \rho \sim \psi, x \alpha \tau \eta \lambda_{\iota} \downarrow, \Delta \eta \mu \omega \bar{v} \alpha \xi$.
ReM. 2. According to the accentuation of the last syllable, words have the following names:
(a) Oxytones, when the ultimate has the acuto: e. g. тeтvфás, кaкós, چitp;
(b) Paroxytones, when the penult has the acute; e. g. túntu;
(c) Proparoxytones, when the antepenult has the scute; e. g. äv૭paros, rv$\pi \tau о ́ \mu \varepsilon \nu \circ \varsigma, ~ a ̈ \nu \vartheta ิ \rho \omega \pi о \iota, \tau ข \pi \tau o ́ \mu \varepsilon \nu о \iota ;$
(d) Perispoměna, when the ultimate has the cincumflex; e.g. кaкüs;
(e) Properispomena, when the penult has the circumflex; e. g. $\pi \rho \tilde{a} \gamma \mu a, \phi<-$ $\lambda 0$ ũ $\sigma$;
(f) Barytones, when the ultimate is unaccented; e. g. $\pi \rho \dot{i} \gamma \mu a \tau a, \pi \rho \bar{\gamma} \gamma \mu c$.

## $\dagger$ © 11. Ohange and Removal of the Accent by Infectionand Contraction.

1. When a word is changed by inflection, either in the quantity of its final syllable or in the number of its syllables, then, according
to the preceding rules, there is generally also a change or removal of the accent.
(a) By lengthening the final syllable,
(a) A Proparoxytone, as nólzuos, becomes a Paroxytone; e. g. лоде́цоv;
( $\beta$ ) A Properispomenon, as zeĩxos, a Paroxytone; e.g. rei'Xovs;
( $\gamma$ ) An Oxytone, as Grós, a Perispomenon; e.g. Өeoṽ. Yet this change is limited to particular instances. See § 26, 5 , (a).

(b) By shortening the final syllable,
(a) A dissyllabic Paroxytone with long penult, as gev́ro, becomes a Properispomenon; e.g. geṽze, but $\tau$ ditw, $\tau$ är $\tau \varepsilon$;
( $\beta$ ) A polysyllabic Paroxytone, whether the penult is long or short, becomes a Proparoxytone ; e. g. $\beta$ ov 2 ev́o, $\beta$ ovi- , 2evs.
(c) By the accession of a syllable or syllables at the beginning of a word; the accent is commonly removed towards the beginning of the word; e. g. pev́ro, zagevyov. By the accession of syllables at the end of a word, on the contrary, the accent is removed towards the end of the word; e. g. $\tau \boldsymbol{v} \pi \tau \omega, ~ \tau v \pi \tau o ́ \mu \varepsilon \vartheta \alpha, \tau v \varphi \vartheta \eta \sigma o ́ \mu \varepsilon Ө \alpha$.
Rrm. 1. The particular cases of the change of accent by inflection, and the exceptions to the general rules here stated, will' be seen below under the accentuation of the several parts of speech.
2. In respect to contraction, the following principles apply:
(1) When neither of two syllables to be contracted is accented, the contracted syllable also is unaccented, and the syllable which, previous to contraction, had the accent, retains it also after the con-
 véov = रevöv.
(2) But.when one of the two syllables to be contracted is accented, the contracted syllable also is accented:
(a) The contracted syllable when composed of the antepenult and penult, takes the accent which the general rules require; e. g.

$$
\begin{aligned}
& i \lambda \eta ́ \varepsilon \sigma \sigma a=i \lambda \tilde{\eta} \sigma \sigma a \\
& \phi і \lambda \varepsilon o ́ \mu e v o s=\phi i \lambda o u ́ \mu \varepsilon v o s \\
& \text { bpษóoval }=\text { opvioṽa } \\
& \tau \mu \mu \text { о́vт } \omega \nu=\tau \iota \mu \omega ́ v \tau \omega \nu ;
\end{aligned}
$$

(b) The contracted syllable, when it is the ultimate, takes:
( $\alpha$ ) The acute, when the last of the syllables ta be contracted has the acute; e. g. $\dot{8} \sigma \tau \alpha \omega_{s}={ }^{\delta} \sigma z \omega_{s} ;$
$(\beta)$ The circumalex,-when the first of the syllables to be con tracted, is accented; e. g. 'rxói= $\dot{\eta}^{\prime} \chi o i$
Rem. 2. The exceptions to the principles stated, will be sean below under the contracted declensions and conjugations.

## †§12. Ohange and Removal of the Acecntin connected Discourse.

1. In connected discourse, the Oxytones receive the mark of the grave, i. e. by the close connection of the words with each other, the sharp tone is weaken-
 must stand before every punctuation-mark, by which an actual division is made
 prov.

Exceptions. The interrogatives ris, $\tau i$, quis 9 quid 9 always remain oxytoned.
2. In Crasis (\$6.2), the accent of the first word is omitted, and the word formed from the two, has the accent of the second word; e.g. $\tau \dot{\alpha} \dot{\alpha} \gamma a \vartheta ์ \dot{u}=\tau \dot{u} \gamma a \vartheta \dot{a}^{a}, \tau o v ̃$
 to the general rule ( $\$ 10.3$ ), the long vowel formed by Crasis takes the circumflex instead of the acute, when the second word was a diseyllabic parozytone,
 $=\tau 0 \ddot{p} \gamma_{0 v}, \tau \dot{\alpha} \delta \pi \lambda a=\forall \dot{\omega} \pi \lambda a$.
3. In Elision ( $\$ 6,3$ ), the accent of the elided vowel goes back as an acute upon the preceding syllable; yet, when the word, from which a vowel has been elided, is a preposition or one of the particles, $\langle\lambda \lambda \alpha$, obd $\delta, \mu \eta \delta \dot{\varepsilon}$, or one of the enclitics, $\tau t v a ́$ and $\pi o \tau e ́$, the accent of the elided vowel wholly disappears, and also when the accented vowel of monosyllabic words is elided; e. g.

$$
\begin{aligned}
& \phi \eta \mu \lambda \text { t } \gamma \dot{\omega}=\phi \dot{\eta} \mu \text { ' } k \gamma \omega
\end{aligned}
$$

$$
\begin{aligned}
& \pi a \rho a ̀ ~ \varepsilon \mu о v=\pi a \rho^{\prime} \varepsilon \mu о v \\
& \dot{\alpha} \pi \grave{\partial} \text { غаvтov }=\dot{\alpha} \phi^{\prime} \text { غavtov } \\
& \dot{\alpha} \lambda \lambda \grave{a} \text { ह̀ } \gamma \dot{\omega}=\dot{u} \lambda \lambda \text { ' } \varepsilon \gamma \dot{\omega}
\end{aligned}
$$

## $\dagger$ §18. Atonics or Proclitics.

Some small words are termed Atonics or Proclitics, which, in connected discourse, are so closely united to the following word, that they, as it were, coalesce with it, and lose their accent. They are:
(a) the forms of the article, $\boldsymbol{\delta}, \dot{\eta}, o i, \alpha i$;

(c) the conjunctions, $\omega_{s}$, as, that, so that, when, ei, if;
(d) ov (ov'x, ovix), not; but at the end of a sentence and with the meaning $N$ o, it has the accent; e. g. ov* (ovix).

## $\dagger$ §14. Enclitics.

Enclitics are certain words of one or two syllab connected discourse, are so closely joined, in certai preceding word, that they either lose their tone, or upon the preceding word; e.g. pilios $\tau i s, \pi o ́ \lambda \varepsilon \mu o ́ s ~ \tau u s . ~ T h e y ~ a r e: ~$
(a) The verbs $\varepsilon i \mu i$, to be, and $\phi \eta \mu i$, to say, in the Pres. Indic., except the second Pers. Sing. $\varepsilon l$, thou art, and $\phi$ 'j's, thou sayest;
(b) The following forms of the three personal pronouns:

| $\text { P. S. } \underset{\substack{\mu o v ̃ \\ \mu \circ i \\ \mu \hat{i}}}{ }$ | II. P. S. $\begin{gathered}\sigma o v \\ \sigma o ́ i \\ \sigma \hat{\varepsilon} \\ \sigma\end{gathered}$ | III. P. S. ơ $o l$ 8 |  |
| :---: | :---: | :---: | :---: |

(c) The indefinite pronoun, $\tau i \varsigma, \tau\rangle$, through all the cases and numbers, together with the abridged forms roṽ ànd $\tau \bar{\varphi}$, and the indefinite adverbs $\pi \dot{\omega} \varsigma$,
 on the contrary, are always accented; e. g. ris, $\tau i, \pi \tilde{\omega} \varsigma$, etc.;
 both when it expresses the direction whither; e. g. "Epeßós $\delta$ e, to Erebus, and also when it serves to strengthen a word ; e. g. Tooós $\delta$.

## † § 15. Inclination of the Accent.

1. An Oxytone so unites with the following enclitic, that the accent, which is commonly grave in the middle of a sentence (§ 12.1), again becomes acute; e. g.'

2. A Perispomenon unites with the following enclitic without further change of the accent; e.g.

Remark. Long syllables in enclitics are considered in respect to the accentuation as short ; hence oivtıvolv, $\dot{\omega} \nu \tau \iota \nu \omega \nu$ are viewed as separate or compound words, like $\kappa a \lambda \tilde{\omega} \nu \tau \iota \nu \omega \nu$.
3. A Paroxytone unites with the following monosyllabic enclitic without further change of the accent; but there is no inclination when the enclitic is a dissyllable; e. g.


4. A Proparoxytone and a Properispomenon unite with the following enclitic, and take an acute accent on the last syllable.




Rricare. When several enclitics oocur together, each throws back its sccent on the preceding; e. g. el $\pi \dot{\varepsilon} \rho$ tís $\sigma \varepsilon \mu \circ i ́ \phi \eta \sigma i ́ \pi 0 \tau e$.

## $\dagger$ §16. Fnclitics Accented.

1. The enclitics at the beginning of a sentence, retain their accent; e. g. $\boldsymbol{\phi}_{\boldsymbol{m}} \boldsymbol{r}$
 ginning of a sentence, the form $\boldsymbol{E \sigma r} L(\nu)$ is used; also, if it stands in connection with an Inf. for $\varepsilon \xi e \sigma T \iota(v)$, and after the particles $\langle\lambda \lambda, \varepsilon i, o i k, \mu \dot{\eta}, \dot{\omega} s, \kappa a i ́, \mu \dot{\varepsilon} v$,

 Eotly.
2. $\Phi \eta \mu i$ and the other persons of the Ind, retain the accent, if they are separated from the preceding word by a punctuation-mark; e. g. 'Eotıv ávìp đ́yavos, \$pui.
3. The enclitic personal pronouns, $\sigma 0 \hat{v}, \sigma 0 i, \sigma \ell, \alpha, \sigma \phi i \sigma \iota(\nu)$, retain their accent:
 this case, instead of the enclitic forms of the Pron. of the first Pers, the longer, regularly accented forms are chosen; e.g.

Remari. The unaccented prepositions are united to the enclitic forms; e. g $E_{\kappa} \mu \nu v, E_{\nu} \mu 0 \iota$, $t_{S} \sigma \varepsilon, z_{S} \mu \varepsilon, E_{\kappa} \sigma 0 v, t_{\nu} \sigma 0 \iota$.
 as generally, when the pronouns are emphatic, e. g. in antitheses.
(c) The forms ovj, ol, t, are accanted only when they are used as reflexive pronouns.
4. There is no inclination, when the accent of the word on which the en-



## $\dagger$ §17. Division of Syllables.

Preliminart Remark. The division of syllables, acconding to our mode of pronouncing Greek, depends in part upon the place of the accent.*

The accent (stress) is on the penult in dissyllables, and on the antepenclt in polysyllables, when the penult is short. The accent on the penult or antepenult is called the primary accent. If two syllables precede the primary accent, there is a secondary accent on the first syllable of the word.

1. In dissyllables, a single consothant following $a$ or $\varepsilon$ in the penult, is joined to the final syllable; e. g. $\dot{d}-\gamma \omega, \pi a-\rho a,{ }^{\prime} \mu a ́-\lambda a, l-\nu a, l-\tau o ́ s, l-x \omega \rho$.
2. In dissyllables, a single consonant following $e$ or 0 , is joined to the first syllable; e. g. $\lambda$ ó $\gamma$-os, té $\lambda$-os.

[^3]8. The double consonants $\xi$ and $\psi$ are joined to the vowel preceding them;
 lowing it, except when it stands after $\varepsilon$ or $O$, or after an accented vowel in the an-tepenult,-in which case it is joined with these vowels; e. g. vo $\mu i-\zeta \omega$, vó $\mu$ - $\zeta \varepsilon$,

4. A single consonant (except in the penult) before or after the vowels $a$ and chaving the accent, and also a single consonant before or after $\varepsilon$ and $o$ having



Exception. A single consonant after an accented syllable, and followed by two vowels, the first of which is $\varepsilon$ or $\varsigma$ is joined to the vowel after it; e. g. orpa-tiá,

5. A single consonant after a long vowel or $v$ is joined to the vowel follow-
 $\phi \dot{v}$-үóvtes, фt-रquev.

Exception. A single consonant following long $a$ or $t$ in the antepenult, and having the accent, is joined with the vowel preceding; e. g. ároкpiv-ato, ton-mév-a $\mu$ हv.
6. Two single consonants coming together in the middle of a word, are sepa-


Exception. A mute and liquid are sometimes joined to the following vowel; a. g. ETi-Tp $\quad$ बKov.
7. When three consomants come together in the middle of a word, the last two, if a mute and liquid, are joined to the following vowel, if not, the last only; c. g. $u v-\vartheta \rho \omega \pi r o s, ~ i v-\delta \rho i a$, but $k \tau \varepsilon \rho \phi-\vartheta \eta \eta$.
8. Compounds are divided into their constitzent parts, when the finst part ends with a consonant; but if the first part ends with a vowel followed by a short syllable, the compound is divided, like a simple word; e.g. $\varepsilon \kappa-\beta a i v \omega, \sigma v v-$


## †8 18. Punctuation-marks.

The colon and semicolon are indicated by a period at the top of the line;
 semicolon; e.g. тís тaṽтa ėoinбev; The period, comma and exclamationpoint are like oure.

## CHAPTER III.

## § 19. Some general views of the Verb.

1. The verb expresses action; e. g. to bloom, to strike. In Greek there are three classes of verbs, viz. active, passive and middle. The middle has a reflexive signification, $i$. e. it expresses an action which proceeds from the subject and again returns to it, i. e. an action which the subject performs on itself; e.g. ฮv́rrouct, $I$
strike myself, $\beta$ ov In most of the tenses, the middle and passive forms are the same; e. g. túntouat, I strike myself and I am struck.
2. At present only those forms of the verb are given which are necessary for translating the exercises that occur before the entire verb is presented.

| Mode. | $\underset{\text { her and }}{\text { Num- }}$ Person. | Present Activo. | $\left\|\begin{array}{c} \text { Num- } \\ \text { ber and } \\ \text { Person. } \end{array}\right\|$ | Present Middle, or Paesive. |
| :---: | :---: | :---: | :---: | :---: |
| Indicative. | S. 1. | $\beta$ ¢идеı́-w, I advise. | S. 1. | $\begin{aligned} & \text { Bovié-qual, I advise my- } \\ & \text { self, or am advised. } \end{aligned}$ |
|  | 2. | BovAevi-ecs, thou advisest. | 2. | $\beta o v \lambda \varepsilon v-\eta$, thou advisest thyself, or art advised. Boviev-etal, he advises him- |
|  | 8. | ßov $\lambda \varepsilon \dot{\text { í- }} \mathrm{\varepsilon l}$, he, she, or it advises. | 3. | Bov $\begin{aligned} & \text { ev́-etal, he advises him- }\end{aligned}$ self, or is advised. |
|  | P. 1. | ßov vise. | P. 1. | self, or is advised. <br> $\beta o v \lambda \varepsilon v-o ́ \mu \varepsilon \vartheta a$, we advise ourselves, or are advised. |
|  |  | $\beta$ ovicí-ete, ye advise | 2. | $\beta o v \lambda \varepsilon \dot{v}-\varepsilon \sigma \vartheta \varepsilon$, ye advise yourselves, or are advised. |
|  | 8. | Boodev-oval(v), they advise. | 3. | themselves, or are advised. |
| Inpzen- tive. | S. 2 | $\beta$ ¢oviev- $\varepsilon$, advise thou. | S. 2. | or be advised. |
|  | P. 2. | $\beta$ ¢oulév-ete, advise ye. | P. 2. | $\beta$ ov $\lambda$ év-eन७e, adrise yourselves, or be advised. |
| Inpinit. |  | Boudeú-stv, to advise. |  | ßov $\overline{\text { evíerotal, to advise one- }}$ self, or be advised. |


8. Also the following forms of the irregular verb si $\mu i^{\prime}$, to be, may be learned:


## I. Vocabulary* and Exercises for Translation.

'Aé, always.
 truth.

aplorevic, to be, the .best, eat, corrode. $\quad \mu$ ix́oнal, w. dat. to fight,

> Exel, it has itself, it is.
 fally, with pleasure. fore the Imperative and
$\vartheta a v \mu \mu \zeta \omega$, to wonder, ad- Subjunctive.
bsípopar, to mourn, lament

[^4] racievic, to bring up, edu- $\sigma \pi e v i d \omega$, to hasten, exert rejoice at, or over, derai $\zeta \omega$, to play, joke,play at. oneself. light in. $\pi i v \omega(l), v$. gen. and ace, to $\phi \varepsilon \dot{\gamma} \gamma \omega$, to flee, flee from, $\psi \dot{\gamma} \gamma \omega$, to blame. drink. shun.

Rule of Striax. The verb agrees with its subject-nominative, in number and person. In Greek, as in Latin, the subject of the first and second person of the verb, need not be expressed except for emphasis, it being sufficiently indicated by the ending of the verb.






 nal nailc.

I speak the truth. If I speak the truth, I amp believed. Rejoice (pl.). Moarn thou not. Thou livest pleasantly. He writes well. It is (has itself) well, to speak the truth. Always speak ( $p l$.) the truth. Follow (pl.). He is well brought up. Flatter thou not. If thou flatterest, thou art not believed. To be believed, is (has itself) well. If we are lazy, we are blamed. If ye speak the truth, ye are believed. If they fight bravely, they are admired. If they flee, they are pursued. Be thou always the besto

## CHAPTER IV.

## THE SUBSTANTIVE AND ADJECTIVE

## §20. Nature and division of the Substantive.

A substantive is used to express a thing or object. There are two classes of substantives: (a) the names of persons, as man, cooman; (b) the names of things, as earth, garden.

## § 21. Gender of Substantives.

The gender of sabstantives, which is three-fold, as in Latin, is determined partly by their signification, and partly by their ending. The last mode of determining the gender will be treated under the several declensions. With respect to the sigmification, the following general rules apply:

1. Names of males, of nations, winds, months, mountains, and most rivers, are masculine.
2. Names of females, of countries, islands, most cities, most trees, and plants, are feminine.
3. The names of the letters and fruits, infinitives, diminutives in -oy, except the proper names of females, e. g. $\dot{\eta}$ Aeóvicoy, all indecilnable words, and finally, every word used as the mere symbol of a sound, e. g. $x \dot{̀}^{\mu} \mu \boldsymbol{\eta} \tau \eta \varrho$, the word mother, are neuter.
4. The names of persons, which have only one form for the Masc. and Fem., are of common gender ; e. g. ó ij $\boldsymbol{\vartheta}$ eós, god and goddess.

## '§22. Number, Case and Declension.

1. The Greek has three numbers, the Singular, the Plaral, and the Dual, which denotes two.
2. It has five Cases, namely:
(1) Nominative, the case of the subject;
(2) Genitive, the whence-case; *
(3) Dative, the where-case;
(4) Accusative, the whither-case;
(5) Vocative, the case of direct address.

Rem. 1. The Nom. and Voc. are called direct cases, the others, ollique casses Substantives and adjectives of the Neuter gender have the same form in the Nom., Acc. and Voc. of the three numbers. The Dual has only two forms for cases, one for the Nom., Acc. and Voc, the other for the Gen. and Dat.
3. There are in Greek three different ways of inflecting substantives and adjectives, distinguished as the First, Second and Third Declensions.

Rew. 2. In parsing a substantive, the beginner may accustom himself to answer the following questions: what case 9 what number! what declension 9 what gender' from what nominative, e. g . is $\dot{\imath} \vartheta \vartheta \rho \omega \pi \pi o \iota s$ ?

Questions:
What case?
What number?
What dedension?
What gender?
From what nominative?

## ANSWRRS:

Dative case;
Plural number;
Second declension;
Masculine gender;
From the Nom. aveparos;
e. g. owuatos is the Gen. Sing. of the third declension, neuter gender, from the nominative $\sigma \tilde{\mu} \mu a$, body.

[^5]
## 823. Nature and Gender of the $A d j e c t i v e$.

1. The adjective expresses a quality, which is considered either as already belonging to an object, e. g. the red rose, or one which is merely attributed to an object, e. g. the rose is red. In both instances, in Greek, as in Latin, the adjective agrees with its sub-

 Mov̈ $\sigma \alpha$, pulchra Musa, $\dot{\eta}$ Moṽ $\sigma \alpha \times \alpha \lambda \dot{\eta}$ é $\sigma \tau \iota v$, Musa pulchra est;
 est.
2. Hence the adjective, like the substantive, has three genders. Yet all adjectives do not have separate forms for the three genders; many have but two separate endings, viz. one for the masculine and feminine gender, the other for the neuter; e. g. $\dot{o} \dot{\eta} \sigma v \chi o s \dot{\alpha}^{\alpha} \eta \eta_{\rho}, a$
 quiet child; several, indeed, have only one ending, which commonly indicates only the masculine and feminine genders, seldom the neuter
 exiled woman.
3. The declension of adjectives, with few exceptions, is like that of substantives.

## §24. General view of the Prepositions.

Primininary Remari. Before proceeding to the declensions, a general view of the prepositions will be given, as a knowledge of these is indispensable in translating.
I. Prepositions with one case.
(a) With the Genitive:
dvri, ante, before, for, instead of, $\pi \rho \delta ́$, pro, before, for, $\langle\pi \delta$, ab, from, by, $i x(k \xi$ before a vowel), ex, out of, from, Evena, for the sake of, on accournt of.
Here belong several adverbs which, like prepositions, govern the Gen., riz. $\pi \rho \delta \sigma \vartheta e v$ and $\ell \mu \pi \rho o \sigma v e v$, before, $8 \pi \iota \sigma \varepsilon \varepsilon v$, behind, $\alpha_{\nu e v}$ and $\chi \omega \rho i s$, without,

(b) With the Dative:
iv, Lat. in with Abl. in, upon,
oiv, cam, with, and the adverb $\$ \mu a$, together with.
(c) With the Accusative:
avá, on, upon, up, through, els, Lat, in with Acc., into, to, is, to, ad.

## II. Prepositions with Genitive and Accusative.

 stá, therough, by; with Acc. often, on account of,кará, de, down, with Acc. often, through, if $\pi \varepsilon \rho$, super, over, above ; with Gen. often, for.
III. Prepositions with Gen, Dat. and Accusative
${ }_{d} \mu \phi i$ and $\pi \varepsilon \rho i$, around, about; with Gen.
often, for,
teri, upon, at ; with Acc. often, towards,
against,
ustá, woith; with Ace. often, after,
mapá, by, noar; with Gen. from (properly from being near some one); with Acc. to (properly into the presence of some one),
$\pi$ aós, before; with Acc. often, to,
frió, sub, wnder.

* § 25. First Declension.
The first declension has four endings, $\check{\alpha}, \bar{\eta}(\operatorname{or} \bar{\alpha}), \bar{\alpha} s$ and $\eta s ; \alpha$ and $\eta$ are feminine, $\bar{\alpha} s$ and $\eta s$ masculine gender.

Endixgs.

|  | Singalar. |  |  |  |  |  |  | Plural. | Daal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom. | $\stackrel{\text { a }}{\text { a }}$ | ${ }_{\text {a }}^{4}$ | or | $\geqslant$ |  |  |  | $\stackrel{a l}{u v}$ | $\stackrel{a}{a}$ |
| Gen. | \#S | ${ }_{6}^{4}$ |  | 75 |  |  |  | ave | atv |
| Dat. Acc. | $\stackrel{y}{\text { àv }}$ | ${ }_{\text {a }}^{\text {a }}$ |  | ${ }_{\eta \nu}$ | $\stackrel{p}{a v}$ |  | ${ }_{\eta v}$ | als | aly |
| Voc. | ¢ | $a$ |  | $\eta$. | 0 |  | $\boldsymbol{\eta}, \stackrel{a}{a}$. | at. | $a$. |

## §26. I. Feminine Nouns.

1. (a) The Nom. ends in $-\bar{\alpha}$ or $-\check{\alpha}$, and the $\alpha$ remains in all the
 form, $\sigma o \varphi i \alpha$, voisdom, qœeía, utility, ev̂voola, good-will. These make the Gen. in $-\bar{\alpha} s$, Dat. in $-\bar{\alpha}$. Here belong also some substantives in $-\bar{\alpha}$; e. g. $\bar{\alpha} \lambda \alpha \lambda \hat{\alpha}$, and some proper names; e. g. $\dot{A} v \delta \rho o \mu \varepsilon ́ \delta \bar{\alpha}$,

(b) The Nom. ends in - $\check{\alpha}$, which remains only in the Acc. and Voc.; in the Gen. and Dat., the $-\alpha$ is changed into $-\eta$, if it is preceded by $\lambda, \lambda \lambda, \sigma, \sigma \sigma(\tau \tau), \zeta, \xi, \psi, \eta$.
(c) In other instances, the Nom. ends in $-\boldsymbol{\eta}$, which remains through all the cases of the Sing.
2. When $-\alpha$ is preceded by $\varepsilon$ or $\alpha$, in some words -é $\alpha$ is contracted into $-\tilde{\eta}$, and $-\alpha \dot{\alpha} \alpha$ into $-\tilde{\alpha}$. Then the final syllable remains circumflexed in all the casem

## Paradigus．

2．It through all the cases．

| Sing．Nom． Gen． Dat． Acc． Voc． | $\begin{aligned} & \phi \\ & \pi i \hbar s \\ & \tau \tilde{\eta} \\ & \pi i v \\ & i \end{aligned}$ | Justice． $\delta t x-\eta$ dix－7s $\delta i x-\eta$ $\delta i \kappa-\eta \nu$ $\delta i x-\eta$ | Honor． <br> $\tau \tau \mu \dot{\eta}$ <br> т $\mu \mu \bar{\eta} \mathrm{s}$ <br> $\tau \mu \bar{\eta}$ <br> т $\mu \boldsymbol{\eta} \boldsymbol{\nu}$ <br> TH | Opinion． <br> $\gamma \nu \omega \mu \eta$ <br>  <br> roang <br> rขшนทข <br> रข $\omega \boldsymbol{\mu} \boldsymbol{\eta}$ | Fig－tree． OVK－（da） <br> ovk－包 ovk－j ouk－ivy ouk－n |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Plur．Nom． Gen． Dat． Acc． Voc． | al <br> тั๊ข <br> tais <br> tis <br> $\dot{\omega}$ | סix－ab дءк－డ้̈ dix－als dík－äs סik－al | тинаі <br> THinv <br> тцаis <br> тнй <br> тıцаі | үขธินан <br> ruspinv <br> roஸ́paus <br> ruwhas <br> $\gamma \nu \omega ّ \mu$ | ovk－al cuk－డ゙y cov－ats cov－acs ovk－al |
| Dual．N．A．V． <br> G．and D． | $\begin{aligned} & \tau \dot{\lambda} \\ & \tau a i v \end{aligned}$ | dix－a <br> diк－a८v | Tıui тчцаї | үขธันа $\gamma \nu \omega \dot{\mu} \mu \iota \downarrow$ | ouk－à ovk－aiv． |

b．a through all the cases．c．ä G．ns．

| $\begin{array}{r} \text { E. N. } \\ \mathbf{G} . \\ \mathbf{D} \\ \mathbf{A} \\ \mathbf{A} . \\ \hline \end{array}$ | （a）long $a$ ． |  |  |  | （b）short a |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ¢ | OxL－a | x ${ }^{\text {¢́pa }}$ | ${ }_{\mu \nu-(a) a) a}^{u v}$ | ${ }^{\text {oqupuai }}$ | Moía |  |
|  | T／\＃ | бKl－äs $\sigma \kappa 1-\ddot{a}$ |  | $\mu \nu$ |  | Movons | ns |
|  | Tiv |  | $\chi^{\boldsymbol{\alpha}} \boldsymbol{\sim}{ }^{\text {¢ }}$ | $\mu \nu-\bar{a} \nu$ | oфv̀püv | Mov̈üy | 入éaryay |
|  | $\dot{\omega}$ | c－a |  | $\mu \nu-\bar{a}$ | $\sigma$ | Moiod | $\lambda$ ¢́aus |
| P．N． | al | OKL－aí | $\chi$ ¢ ${ }^{\text {¢ }}$ ¢ą | $\mu \nu-a l$ | O¢ı̄pab | Movioat | $\lambda$ easvas |
| G． | тลิข | oxt－ũv | $\chi$ хьрйข | $\mu \nu-\omega$ | oq¢poùv | Movaùv | 入eauvün |
| D． | тaīs | oxt－ais | $\chi$ ¢́paıs | $\mu \nu-a i_{5}$ | o¢ípaus | Moúraus | גeaivars |
| A． | Tas | －$\kappa$ L－ă̧ | x ${ }^{\text {¢ }}$ ¢as | $\mu \nu-\bar{\omega}_{5}$ | oфupas | Móvas | reaivas |
| V． | $\dot{\omega}$ | oxl－aí |  | $\mu v-a z$ | oфipat | Movous | 入émyas |
| Dual． | $\begin{aligned} & \bar{\tau} \dot{Z} \\ & \tau a i v \end{aligned}$ | oxc－ бкו－aĩ | $\chi \dot{\omega} \rho \boldsymbol{\alpha}$ <br> $\chi \omega \dot{\omega} \rho u$ | $\mu \nu-\tilde{\boldsymbol{\beta}}$ $\mu \nu$－aiv | $\sigma ф$ рра $\sigma ф \dot{\text { vipaıv }}$ | Mobra Móvas» | дeaíva <br> дeaivalv． |

Reyark．The feminine of all adjectives of three endings，is like the declen－ sion of the above paradigms；e．g．$\dagger \kappa a \lambda \eta \tau \tau \mu \eta$ ，the glorious honor；$\dagger x \rho v \sigma \lambda$

 $\boldsymbol{\varepsilon} \chi \vartheta \rho \overline{\text { à }} \chi \dot{\omega} \rho a$, the hostize land， $\bar{\eta} \bar{\jmath} \boldsymbol{\varepsilon} \chi \vartheta \vartheta \rho \bar{u} \varsigma \chi \dot{\omega} \rho a \varsigma$.

3．The quantity of the endings is given in $\$ 25$ ．The feminine ending $-a$ ，is


4．With regard to the accentuation，it is to be observed that：
（a）The plural ending $-a l$ ，is considered short in respect to the accent；hence גéauval（not deaívat），Mov̄бal（not Mov́au）；
（b）The accent remains on the accented syllable of the Nom．，as long as the laws of accentuation permit．
Exceptions．（a）The vocative dé $\sigma \pi$ o $\tau$ a from dectótทs，lord；
（ $\beta$ ）In adjectives in $-0 \varsigma,-\eta(-\bar{u}),-\sigma \nu$ ，the feminine is accented on the same sylo lable as the masculine，through all the cases，where the nature of the final aylla－

 $\varepsilon \lambda \varepsilon v \vartheta \varepsilon \rho a \iota, \dot{d} v \vartheta \rho \omega \pi \tau v o \iota,\langle\nu \vartheta \rho \dot{\omega} \pi \iota \nu a \iota$ ，although the feminine Sing．，on ac－ count of the long ending $-\eta$ and $-\alpha$ ，is a paroxytone，viz $\beta \varepsilon \beta a i a, ~ E \lambda e v \vartheta \varepsilon ́ \rho a$, ay $\vartheta \rho \omega \pi i \nu \eta$ ；
$(\gamma)$ In the Gen．PL．of the first Dec，the final syllable $-\omega \nu$ is circumflexed；e．g． $\lambda \varepsilon a \iota \nu \omega ̃ \nu$ from $\lambda$ éaıva，veaviêv from veavias．But to this there are the following exceptions：（1）Feminine adjectives and participles in $-\infty,-\eta(-a),-\infty \nu$ ，are ac－ cented like the Gen．of masculines；e．g．$\tau \omega ̃ \nu \kappa a \lambda \lambda i ́ \sigma \tau \omega \nu$ Movaũv，from кá $\lambda \lambda \iota \sigma-$ ros，кa入入íotท，кúd入ı兀тov；but other feminine adjectives and participles，are cir－




5．The accent of the Nom．is changed according to the quantity of the final syllable，as follows：
（a）Oxytones become Perispomena，in the Gen．and Dat．of all three numbers e．g．$\tau \iota \mu \bar{\eta} s,-\bar{\eta},-\dot{\omega} \nu,-\alpha i{ }_{\varsigma},-\alpha i v ;$ this is true also of the second declension．
（b）Paroxytones with a short penult，remain paroxytones through all the casce，except the Gen．Pl．，which is always circumflexed on the final syllable； on the contrary，paroxytones with a long penult，become properispomena，when the ultimate is short，which is the case in the Nom．Pl．；e．g．$\gamma \nu \omega \mu \eta$ ，$\gamma \nu \tilde{\omega} \mu a l$ ，but


（c）Properispomena become paroxytones，if the ultimate becomes long；e．g． Moṽoă，Móovs；
（d）Proparaxytones become paroxytones，if the ultimate becomes long；e．g．入єaıva，入eaivns．

## II．Vocabulary．

| Adzeia，Gen，－as，7，injus－ tice． | ṫaүүéd之oual，to promise． enáy $\omega$ ，to bring on． | revia，$-a \varsigma$, y，poverty． <br> $\pi \lambda e o v e \xi i a,-a \varsigma, \dot{y}$ ，avarice． |
| :---: | :---: | :---: |
| dঠo八eбхia，－as，t，loqua－ ciousness，prating． | $\eta \delta o v \eta,-\tilde{\eta} s, \eta$ ，pleasure． Өعрaлєive，to esteem，ho |  |
|  |  | course，society． |
| d $\pi \varepsilon$ é $\chi о \mu a b, v 0$ ．gen．，to ab－ stain from，keep oneself from． | кахіа，－as，力，vice． кapoia，－as，$\dot{\eta}$ ，the he | reiph，tero，to wear out， weaken，tire，plague． |
| $\dot{\alpha} \rho \in \tau \tau \bar{\eta},-\eta)^{\prime}$, h，virtu | $\lambda 0 \mu \eta,-\eta S$ ，$\eta$ ，disgrace． |  |
|  | $\lambda \delta \pi \eta,-\eta s, \eta$ ，sorrow． | ous indulgence，effem－ |
| Bojnqııa，－as，i，help． |  | inacy． |
| riyvopal，to become，arise， be． | $\lambda u ́ \omega$, to loose，free，disp violate（a treaty）， | фiגia，－as， $\boldsymbol{h}$ ，friendship． $\left.\chi a \lambda_{\varepsilon \pi}\right)^{\prime},-\eta_{s}$, molesta，bur－ |
| סıaßo入in，－ris，h，calumny． | ish． | ensome，troublesome， |
| Sikn，－ךs，in，justic |  | oppresive． |
| right，a judicial sen－ tence． | $\mu o \tilde{\sigma} a,-\eta s, \dot{\eta}$, a muse． $\delta \dot{\delta}, \dot{\eta}$ ， $\boldsymbol{r}$ ，the | xpeia，－as，h，need，inter－ |
| icw，wo．dat，to give way to，to yield to． | теivoนat，w．dat．， lieve，trust，obey． | is，as： |

Rules of Syntax．1．Transitive verbs govern the Accusative．
2．Verbs and adjectives expressing the relation of to or for in English，govern the Dative．





 ríyveta．

Abstain ye from violence．Flee thou from vice．Cares corrode the heart Flee thou from pleasures．Trust ye not to calumny．The Muses are honored． Do not give way（pl．）to pleasure．Virtue begets true fricudship．The heart is corroded by cares（dat．）．Sorrow is brought on by vice．

## III．Vocabulary．

| A $\boldsymbol{\gamma} \omega$ ，to lead，bring，con duct． | கó $a,-\eta \varsigma, \dot{\eta}$, report，fam reputation． | $\pi \tilde{a} \sigma a,-\eta s$, every，all $\pi i \pi t \omega$, to fall． |
| :---: | :---: | :---: |
| ple． | ยovinj，－ñs，good，no | $\pi 0 \lambda \lambda \lambda^{\prime},-\eta{ }^{\text {r }}$ ，mu |
| ápyvpéa，àpyvрä，－ās， | splendid． | торфvре́a，торфvрй， |
|  | rectify． | jadíws，easily． |
| dтt $\mu i a,-a s, ~ h, ~ d i s h o n o r . ~$ | eikótws，quic | бко入ıá，－ãs，crookea，per． |
|  | eivouia，－as，in，good ad－ | verted． |
| $\beta$ ßüбı入eia，－as，in，king－ | ministrati | бro入í，－ñs，$\dot{\eta}$ ，a robe． |
| dom． | E $\chi$ c，to have，hold， |  |
| 入áß $\eta,-\eta s, h$ ，injury． | $\kappa a \tau \varepsilon \chi \omega$ ，to hold ba | （generally）misfortu |
|  | strain．［liant． | $\phi \varepsilon \rho^{\prime} \omega$ ，fero，to bear，bring． |
| $\gamma \lambda \tilde{\omega} \tau \tau a,-\eta \zeta, \dot{\eta}$ ，the tongue | $\lambda a \mu \pi \rho \bar{a},-u ̈ s, ~ s p l e n d i d, ~ b r i l-~$ | $\chi \rho v \sigma \varepsilon ́ a, ~ \chi \rho v \sigma \tilde{,}$ |
| a language．［life． | $\mu \varepsilon \gamma u ́ \lambda \eta,-\eta s$, magna，great． | golden． |

siauta，$-\eta S, \eta$ ，a mode of $\mu \varepsilon \tau \alpha \beta о \lambda \dot{\eta},-\eta \eta_{S}, \dot{\eta}$ ，change．








Flee from cares．Vice begets dishonor．Good reputation follows virtue． The perverted sentence is rectified by good administration．The lightning is brilliant．Good reputation arises from virtue．Yield not to misfortunes．From splendid fortunes often arise splendid cares．
${ }^{1} \$ 157$.
${ }^{2} \$ 161,2 .(a),(\delta)$ ．
${ }^{2} \$ 161,3$.

## §27．II．Masculine Nouns．

The Gen．of masculine nouns ends in－ov；those in－$\alpha \varsigma$ retain the $\alpha$ in the Dat．，Acc．and Voc．，and those in $-\eta s$ retain the $\eta$ in the Acc．and Dat．Sing．The Voc．of nouns in $-\eta \varsigma$ ends in $\check{\kappa}$ ，
 （2）all substantives in $-\eta_{\varsigma}$ composed of a substantive and a verb；


 Perses，Voc．Hé£б $\eta$ ．－The plural of masculine nouns does not differ from that of feminine．
Rex．1．Several masculine nouns in as have the Doric Gen．in a，namely，
 proper names；e．g．＇Avvißas，－a，עv́גえas，－a；finally，contracts in－ã̧；e．g． $\beta o p \beta u ̈ s$, from $\beta$ opéas．

## Paradigms．

| $\begin{array}{r} \text { Sing. } \mathbf{N} . \\ \mathbf{G} . \\ \mathbf{D} . \\ \mathbf{A} . \\ \mathbf{V} . \\ \hline \end{array}$ | Citizen． тohitns тодítov тодíty подír $\nu$ тодǐŭ | Mercury． <br>  <br> ＇${ }^{\prime} \rho \mu \boldsymbol{\nu}$ <br> ${ }^{\mathrm{E}} \rho \mu \boldsymbol{\eta}$ <br> ＇ $\mathrm{E} \rho \mu \bar{\eta} \nu$ <br> ${ }^{\prime} \mathrm{E} \rho \mu \bar{\eta}$ | Youth． <br> veavtas <br> ขeaviov <br> veavíq <br> ขeaviá̀ <br> veavía | Fowler． <br> bpvı领立pas <br> opvıชังทัрa <br> ర $\rho v \iota \vartheta \circ \vartheta \eta \bar{\eta} \rho \bar{q}$ <br>  <br> bpvı̛oษñpa． | Boreas． <br> Boppäs <br> $\beta o b j a \tilde{a}$ <br> $\beta o p \rho \tilde{a}$ <br> $\beta o p \rho \tilde{u} v$ <br> $\beta o p$ pà． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \hline \text { Plur. } \mathbf{N .} \\ \mathbf{G} . \\ \mathbf{D .} \\ \mathbf{A} . \\ \mathbf{V} . \\ \hline \end{array}$ | тодital $\pi 0 \lambda \iota \tau \tilde{\nu}$ тодírals тonítas тодíraє | ＇Eppai <br> ＇E $\rho \mu \omega ̃ \nu$ <br> ${ }^{\text {＇Eppais }}$ <br> ＇Epuäs <br> ＇Ep $\mu a \bar{i}$ | veavía ขอaขเติข veavials veavías veavía |  <br> ठрข $\vartheta \circ \vartheta \vartheta \eta \bar{\omega} \nu$ <br>  <br> ठ $\rho \nu \imath \vartheta \circ \vartheta \eta$ рas <br> b $\rho \nu \iota \vartheta c \vartheta \eta \eta \rho a \iota$ |  |
| Dual． | тодіта <br> тодíтatv | ${ }^{\prime}$ Е $\rho \mu \bar{a}$ <br> ＇Ериаіг | veavia veaviatv | bрvı७ั७ั่ $\rho a$ b $\rho \nu \imath \vartheta \circ \vartheta \dot{\eta} \rho a \iota v$ |  |

Rem．2．Adjectives of one ending in $-\eta \varsigma$ and－as，are declined in the same

 vía veavíq．
＇A $\delta 0 \lambda \varepsilon ́ \sigma \chi \eta s,-0 v, \delta$, a pra－ ter．
áкоข́w，to hear．
úкроãтís，－oṽ，$\delta$ ，an audi－ tor．
 ঠeбпо́тךऽ，－ov，$\delta$ ，a master． é̋коб $\boldsymbol{i} a,-\alpha \varsigma, \dot{\eta}$ ，good or－ der，decorum．
ฑ̇סv̌xia，－as，ì，quiet，still－

## IV．Vocabulary．

ness ；with üyetv，to be boéroual，v．gen．，to strive quiet．
 $\vartheta \varepsilon u ̈ \tau \eta ́ s,-o v ̃, \delta$, a spectator．coming，it becomes．
$\mu a v \vartheta a ̆ \nu \omega$ ，to learn，study．$\pi \rho o \sigma \dot{\kappa} \kappa \varepsilon$ ，w．dat．，it is bo－ coming，it becomes． and gen．of the thing，it ooфia，－as，$\dot{\eta}$ ，wisdom． concerns．
ขaúтฑs，$-0 v, \delta$, nauta，a трvфฑTク́s，－oṽ，$\delta$, luxurious， sailor．
riotous，voluptuous．

Rule of Sintax. One substantive governs another in the Genitive, when the latter signifies a different thing from the former. The substantive in the Gen. defines or explains more particularly the one by which it is governed.





 "Aкоve, $\dot{\omega}$ déбтora.

Learn, $\mathbf{O}$ youths, wisdom! Good order becomes citizens. We admire the wisdom of youths. Shun, $O$ citizens, injustice! To the Spartans there was great fame (i. e. they had great fame). Keep yourself from voluptuous youths Flee from praters. Keep yourself from a prater. It becomes an auditor and a spectator to observe ( $\langle\gamma \omega$ ) stillness. Flee from a voluptuous youth.

## V. Vocabulary.



for, take care of, take vavayia, -as,, $\boldsymbol{\eta}$, shipwreck.
care. olké $\tau \rho,-0 v, \delta$, a servant.
epaorís, -oṽ, $\delta$, a lover, a $\pi$ rorevic, vo. dat, to trust, friend. rely upon. keep, bring ap. ษavцaorí,-ท̄s, admiranda, $\pi \iota \sigma \tau \varepsilon v o \mu a \iota$, to be trusted, 廿evorns, -ov, $\delta$, a liar. wonderful. be believed.
H т






The Persians flee. Justice becomes the judge. It is the duty of a seldier to fight for the citizens. Flee from a liar. Trust not liars. Art supports artists. We admire Hermes. Soldiers fight. Liars are not believed.

## § 28. Second Declension.

The second declension has two endings, os and -ov; nouns in -os are mostly masculine, but often feminine; nouns in -ov are neuter. Feminine diminutive proper names in -ov are an exception; e. g.


[^6]Endings．

|  | Singular． | Plural． | Dual． |
| :---: | :---: | :---: | :---: |
| Nom． | ${ }^{\text {os }}$ ov ${ }^{\text {ov }}$ | $\omega \nu$ | $\stackrel{\omega}{0 . \nu}$ |
| Dat | 4 | ors | ocy |
| Acc． |  | ovs as | $\omega$ |
| Voc． | os ande orv． |  | $\omega$ ． |

Piradigus．

| S．N．$\begin{aligned} & \mathbf{G} . \\ & \mathbf{D} . \\ & \mathbf{A} \\ & \mathbf{V} . \end{aligned}$ | Word | Island． | God． | Messenger． | Fig． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\delta$ ）$)^{\text {c }}$ | do úyreios | ¢ | สuxkoy |
|  | тоข $\lambda$ 入oy－0v | тทัs viñou | Tov̀ ७¢ |  | Tovi | aikus |
|  |  | $\tau \tilde{y}$ ขñ | $\tau \bar{\varphi}$ ¢ $\vartheta$ | $\lambda \psi$ | ＋4 | סúku |
|  | Tov $\lambda \delta \delta \%-0 \nu$ | Tin ข | Tov ७e | 100 | To | ¢ưkov |
|  |  |  | $\dot{\Delta}$ ．${ }^{\text {efe }}$ | ， | $\delta$ | Oัx |
| P．N． | ol $\lambda$ Ró ${ }^{\text {cos }}$ | al viñob | ol ${ }^{\text {of }}$ | ${ }_{\text {a }}^{\text {¢ }}$ \％e入os | T ${ }^{\text {d }}$ | 02 |
| G． | тãv $\lambda$ ory－ay | Tむิv ขpowv | т | yédus | ur | oúxa |
| D． | tois $\lambda$ oj－ocs | taïs viñous |  | yédous | rois | oúxots |
| 1. | Tous $\lambda$ joj－ovs | Tùs ขṗoovs | Tovs trous | dryénows | Tid | －びxa |
| V． |  | $\dot{\omega}$ vincol | む veoí | dyredoc | $\stackrel{\text { ¢ }}{ }$ | coika |
| p． | $\tau \omega \quad \lambda \dot{o} \gamma-\omega$ $\text { тoiv } \lambda o ́ \gamma-a c y$ |  <br>  |  | ${ }^{2} \gamma \gamma^{e} \lambda_{n}$ <br>  | $\operatorname{\tau T}_{\tau 0 i \nu}^{\omega}$ | oúkaty． |

Rem．1．The Voc．of words in－os commonly ends in $\varepsilon$ ，though often in－os；

Rem．2．On the accentuation，the following observations are to be noted：The accent remains on the tone－syllable of the Nom．as long as the quantity of the final syllable permits；the Voc．$\ddot{d} \varepsilon \lambda \phi \varepsilon$ from áde $\lambda \phi \dot{\rho}$ ，brother，is an exception． －The plural ending－oc，like－at in the first declension［ $\$ 26,4 .(\mathrm{a})$ ］，with re－ spect to the accent，is considered short．The change of the accent is the same as in the first declension（\＄26，5．），except in the Gen．Pl．，where the accent re－ tains the place，which it has in the Nominative．See the paradigms．
Rxw．3．Adjectives in $-0{ }_{c},-\eta(\bar{a}),-o v$ ，in the masculine and neater，and those of two endings in oos（Masc．and Fem．），ov（Neat．），are declined like the pro－

 very beautiful，ó $\pi a ́ \gamma \kappa a \lambda$ os $\lambda o ́ \gamma o s, ~ a ~ v e r y ~ b e a u t i f u l ~ s p e e c h, ~ \grave{~} \pi a ́ \gamma \kappa a \lambda$ os $\mu \circ \rho-$
 tives of two endings in－os，oov are almost all compounds．Adjectives of three endings in－os preceded by $\varepsilon$ ，$\iota$ or $\rho$ ，and those in－oos preceded by $\rho$ ，like zoans of the first declension，in－a pure and－$\rho a$ ，have the Nom．Fem．in－$\alpha$ ；e．g．xpijo－

Rex．4．It will be seen by the following paradigms，that，in adjectives in－os， $-\eta(-a),-\infty v$ ，the mascoline and neuter are declined like the second declension， and the feminine like the first．

## Paradigusoradjectives．

| $\begin{gathered} \hline \text { S. N. } \\ \text { G. } \\ \mathbf{D} . \\ \mathbf{A} . \\ \mathbf{V} . \end{gathered}$ | äyav－ós «үดง－ovi $\dot{u} \gamma a \vartheta-\bar{\varphi}$ 4 रc̛oóv $\langle\gamma \omega \vartheta-\varepsilon$ | $\dot{\Delta} \gamma a \vartheta-\bar{\eta}$ <br> «үav－ท̄s <br> $d \gamma a \vartheta-\bar{\eta}$ <br> uyav－nv <br> d $\gamma a \vartheta-\bar{\eta}$ | ayç－óv，good <br>  <br> byco－థ <br> aycov－by <br> ＜$\gamma a \vartheta$ óv | фi $\lambda 1-0 \mathrm{~s}$ ф1 2 i－ov $\phi 1 \lambda_{i-\mu}$ $\phi(\lambda 1-0 v$ díne－e | \＄ 2 di－a ф $\lambda_{i-2}$ ф $1 \lambda i-a$ $\phi<\lambda i-d \nu$ $\phi 1 \lambda_{i-a}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P．N． |  | dyat－aí | ayavoá | ¢íde－06 | фíds－at | \＄ |
| G． | dyav－ãv | «̧av－－ธv | dyav－wv | ¢L入iowv | \＄ $2 \lambda i-\omega v$ | ¢ 12 |
| D． | uyavi－ois | ¢yavi－ais | dyatoois | ¢L2i－ocs | ¢ $\lambda_{\text {di－ars }}$ | ф＜$\lambda$ ¢－0 |
| A． | ayat－ovs dyav－oi | ayav－ás |  <br> dyat－á | $\phi i \lambda i-0 v_{s}$ $\phi i \lambda 1-0 t$ |  | ¢i $\chi^{1}$ |
| Dual． | $\left\lvert\, \begin{aligned} & \dot{a} y \operatorname{cov}-\dot{\omega} \\ & \dot{d} y a v-o l v \end{aligned}\right.$ | dyco－á $\dot{\alpha} \boldsymbol{\alpha} a 0-a I \downarrow$ | $\begin{gathered} \dot{d \gamma a \vartheta-\dot{\omega}} \\ \dot{d} \gamma \alpha \vartheta-o \tau v . \end{gathered}$ | $\begin{aligned} & \phi i \lambda i-\omega \\ & \phi\langle\lambda i-0<\nu . \end{aligned}$ | $\begin{aligned} & \phi(\lambda i-\alpha \\ & \phi \lambda i-a t v \end{aligned}$ | $\begin{aligned} & \phi \in \lambda i-\omega \\ & \phi \lambda \lambda i-06 y . \end{aligned}$ |

1

## VI．Vocabulary．

 ＇thing，an advantage．$\quad$ cós，－oṽ，$\delta$ ，God，a god．rapéx $\omega$ ，to grant，afford，
cyrenos，－ov，d，a mes－ senger．
uvvporos，$-\infty v, \delta$ ，a man． ঠ̇ঠácoülos，－ov，d，a tear cher．
Zoṽえos，－ov，$\delta$ ，a slave．
tpyov，－ov，tó，an action，
a work，a business．

ble，splendid．
éraipos，－ov，$\delta$ ，a compan－
$\kappa u ̈ \kappa o ́ s,-\eta \dot{\eta},-o ́ v$, bad，wicked．offer．
 кü ${ }^{2}$ ós，$-\dot{\eta},-o \check{v}$ ，beautiful，trustworthy． good；rò ка入óv，good－mo $\lambda \lambda \frac{1}{1},-a i ́, ~-a ́, ~ m a n y . ~$
ness，beanty，or the bear－$\phi t \lambda o s,-0 v, \delta$, a friend，$\phi t-$ tiful． hos，$-\eta,-0 \nu$ ，dear．
nivdovos，$-0 v, \delta$ ，danger．фpovti $i \omega$ ，w．gen，to care $\lambda \delta$ yos，$-\infty v, \delta$ ，a word，a for，trouble oneself a－ report，reason．
$\mu e r \ell \chi \omega$, w．gen，to take on，think about．
part in．
bout；w．acc，to reflect
xaipw；to rejoice．
ion，a friend．［tune．rioju，micoco，va．dat，to
cbivxia，－as，i，good for－mix．
Rule of Sfrticx．A subject in the neuter plural usually takes a singular verb．







Follow the words of your（the）teachers．God cares for men．Men worship God．Dangers accompany many actions．Grant， 0 God，happiness to my （the） friend！Keep yourself from the bad man．I rejoice over the noble youth Trust not the word of a liar， $\mathrm{my}(0)$ dear young man．

[^7]
## VII. Vocabulary.

 worthy, worth. $\quad \varepsilon i o v, ~-o v, ~ \tau o ́, ~ t h e ~ D e i t y . ~$ àno- $\lambda \dot{v} \omega$, v. acc. of the per- $\vartheta v \mu o ́ s,-o v ̃, \delta$ the mind, son and gen. of the thing, to free from, release. «aprụpos, -ov, $\delta$, silver. courage.
$\vartheta t p a,-a s, \dot{\eta}, a$ door.
$\kappa \lambda \varepsilon i \omega$, to shut, fasten.
Gios, -ov, $\delta$, life, a liveli- $\mu a \vartheta \eta r_{\eta}{ }^{\prime},-o v i, \delta$, a pupil, a hood.
learner.
$\beta o v \lambda \dot{\eta},-\bar{j} s, \dot{\eta}$, counsel, ad- $\mu \tilde{́} \tau \rho o v,-o v, \tau o ́, ~ a ~ m e a s u r e, ~$
véos, $-a,-a v$, young, $\delta$ véos, -ov, the youth, the young man.
vócos, oov, ì, a dicease, an illness.
obx (before an aspirate instead of oik ), not.
nóvos, -ov, $\delta$, trouble, toil. hardship.
$\left.\sigma t \gamma_{n},-\eta\right)_{s}, \eta$, silence.
 eb申paívu, to rejoice, glad- lever. [ble. xpóós, -oṽ, $\delta$, gold. den, cheer. $\quad \mu 0 \rho^{\prime}{ }^{\prime}$, ,-ia, -iov, innumera-







By death (dat.) men are freed from troubles and evils. By (bido, wo. gen.) the Deity the bad man is brought to justice. The bolt fastens the door. Art supports the man. My ( 0 ) dear pupil, strive after wisdom and virtue. Diseases weaken men. My friends, follow the words of the judges.
§ 29. Oontraction of the Second Declonsion.

1. A small number of substantives, where o or a precedes the case-ending, are contracted in the Attic dialect.

## Paradigus.



Reanari．Here beiong，（a）Multiplicative adjoctives in -6 os $(-065),-6$ a（ -4 ）， －óov（－oiv）；e．g．d $\pi \lambda$ ovs，$-\tilde{\eta},-0 v \nu$ ，simple，- （b）Adjectives of two endinge in
 woll disposed，which differ from the declension of subatantives，only in not con－ tracting the neuter plural in－oa；a．g．тdे $\varepsilon$ bv ○ © тéxva；－（c）Adjectives in

 the feminine ending $-\boldsymbol{\epsilon} \alpha,-\epsilon a$ is not contracted into $-\bar{\eta}$ ，bat into $-\bar{a},(\$ 26,1)$ ； e． 8 ．


Paradigys．

| $\begin{gathered} \text { B. } \mathbf{N .} \\ \mathbf{G .} \\ \mathbf{D .} \\ \mathbf{A} \\ \mathbf{V} \end{gathered}$ | xpbee－as <br> xpuoots <br> xpvoot <br> $x p v \sigma \bar{\psi}$ <br> xpuootv <br> xpvoovs | Golden． <br> xpuat－a <br> xpeovi <br> xpeqn̄s <br> x $\rho$ ขの䨌 <br> xpeoinv <br> $x p 007$ | xplee－ov <br> xpvootv <br> xpvaov <br> xpuō̄ <br> xpvoovy <br> xpuoovs | d $\pi \lambda 6-0 \mathrm{~s}$ dォクovs <br>  $d \pi \lambda \bar{\varphi}$ d $\pi$ スoṽv arthoos | Simple． $d \pi \lambda b-\eta$ $d \pi \lambda \pi$ <br> $\alpha \pi \lambda \bar{j} s$ $d \pi \lambda$ $d \pi \lambda \bar{\eta} \nu$ $d \pi \lambda_{\tilde{\eta}}$ | $d \pi \lambda b-0 v$ drroiv ¢ $\pi$ ス d $\pi \lambda \overline{4}$ d $\pi$ スoiv d $\pi$ スoṽv |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { P. N. } \\ \mathbf{G} . \\ \mathbf{D} . \\ \mathbf{A} . \end{gathered}$ | xpvoot <br> xpvoūv <br> xpvoozs <br> xperoots <br> xpuaot | xpuoaz <br> xpvoũv <br> xpvoals <br> xpvoãs <br> xpuaal | x <br> xpuoũv <br> xpvools <br> xpuotiz <br> xpuoü | ádr20i d $\pi \lambda \pi V^{2}$ d $\pi$ дois dardoos \＆$\pi$ R 20 t | $d \pi \lambda a t$ d $\pi$ r $\lambda \Delta v$ dstats drtäs \＆$\pi \lambda$ аた | $\dot{d} \pi \lambda \bar{a}$ d $\pi \lambda$ Nov d $\pi$ 20is $d \pi \lambda \bar{i}$ $\dot{d} \pi \lambda \bar{a}$ |
| Dual． | xpvoü xpvooto | xpvoã xpvaaiv | xpuō̃ xpuootv． | $\begin{aligned} & d \pi \lambda \dot{\omega} \\ & d \pi \lambda_{0} \tau \end{aligned}$ | $\begin{aligned} & d \pi \lambda \bar{a} \\ & d \pi \lambda a i v \end{aligned}$ | $\begin{aligned} & d \pi \lambda i \\ & d \pi \lambda o \tau v . \end{aligned}$ |

Accentuation．The following are to be noticed as exceptions to the rules in
 and polysyliabic proper names，which retain the accent on the penult，even when is a circumflex，it should be removed upon the contracted syllable；e．g．
 rd кáveov＝кavov̀v，instead of кávouv，basket，and aloo adjectives in－eos，ta，




## VIII．Vocabulary．

＂Aonlos，－oね，uncertain， unknown．
kifivieca，－as，h，trath．Epif $\omega$ ，wo．dete，to contend
$4 v o o s=-o v s,-o o v=-o v v$ ，
imprudent，irrational．
 $-e 0 v=o v i v$, vilver，i．a． made of silver．
sipros，$-\infty$ ，is bread．
$\ell \kappa$－кадб́ттн，to discloee．
ह $\pi t$－коoфi $\omega$ ，to alleviate． with．
eivoos $=-o v s_{1}-o o v=-o v v$ ， well－wishing，well－dif－ posed，kind．
Өера́таเข $a_{3}-\eta s_{1} h$ ，a female serrant
cai－xai，both－and．
$\kappa<\dot{c} v e 0 v=-0 \hat{v},-60 v=-\infty 6$ ， T $\delta$ ，a basket［ror． ка́толтроv，－ov，тб，a mair－ $\kappa \kappa \pi \varepsilon \lambda \lambda o v,-\infty v, ~ \tau 6, ~ a ~ g o b l e t ~$ $\lambda t \gamma \omega$ ，to say，call or name．
 $\delta$ ，the understanding！ the mind．
$\delta \lambda i y_{0},-a t,-a$ ，few． bprín，$-\bar{\eta} s, \dot{\eta}$, anger． ＇Opéaris，－ov，$\delta$ ，Orestea
 tó，a bone．
 common people．［to．$\chi$ ú $\lambda$ кeos $=-0 \hat{v} s,-\varepsilon \varepsilon_{a}=-\hbar$ ， $\pi \rho o s-\phi$ é $\omega$ ，to bear or bring－eov $=-o u ̃ \nu$ ，brazen． ber．

Rule of Sintax．One substantive following another to explain it，and reerring to the same person or thing，is put in the same case．This construction is called Apposition．










The understanding is a teacher to men．The well－disposed friend is honored． Keep yourself from the irrational．Strive after a well－disposed friend．Bring bread in a basket．Honor， 0 young man，a simple mind！Flee from impru－ dent youths．Trust， 0 friend，well－disposed men！Young men are often im－ prudent．The goblet is golden．

## § 30．The Attic Second Declension．

Several words（substantives and adjectives）have the endings－ow， （Masc．and Fem．）and－oov（Neut．），instead of－os and－ov，and re－ tain the $-\infty$ through all the cases instead of the common vowels and diphthongs of the second Dec．，and place under the－$\omega$ an Iota sub－ script，where the regular form has $-\varphi$ or $-0 t$ ；thus，$-0 v$ and $-\alpha$ be－ come $-\infty ; \cdots-0 s,-o y$ and－nvs become－os，－ovy and－$-\infty s$ ；－ol，－ocs and $-o t y$ become $-\varphi,-\varphi s$ and $-\varphi v ;-\omega,-\varphi$ and $-\infty y$ remain unchanged． The Voc．is the same as the Nominative．

Paradigms．

|  | People． <br> $\delta \lambda \varepsilon$－$\omega$ <br> $\lambda_{\varepsilon-\omega}$ <br> $\lambda e-\bar{\varphi}$ <br> スe－a゙v <br> $\lambda e-\omega s$ | Cable． ó кй̉д－ws ка́д－ш кú入－ч кá入－ผข кád－ws | Hare． $\delta \lambda a \gamma-\omega s$ $\lambda a \gamma-\omega$ $\lambda a \gamma-\stackrel{\omega}{0}$ $\lambda a \gamma-6 n$ $2 a y-a s$ | Hall． <br>  ау $\boldsymbol{\gamma} \boldsymbol{\gamma} \mathrm{E}-\omega$ аข $\mathrm{ye}-\boldsymbol{\varphi}$ aขลัye－$\nu$ аขஸ்ye－cy |
| :---: | :---: | :---: | :---: | :---: |
| Plar．N． <br> G． <br> D． <br> $\stackrel{A}{\mathrm{~V}}$ ． | $\lambda \varepsilon-\psi$ <br> $\lambda \varepsilon-\omega \hat{\nu}$ <br> $\lambda e-\hat{\mu}_{s}$ <br> $\lambda e-\omega{ }^{\prime}$ <br> $\lambda e-\psi$ | кá $\lambda-\varphi$ ка́ $\lambda$－av rád－4s ка́д－ws $\kappa а ́ \lambda-\psi$ | $\begin{aligned} & \lambda a \gamma-\psi \\ & \lambda a \gamma-\omega \nu \\ & \lambda a \gamma-\psi s \\ & \lambda a \gamma-\omega S \\ & \lambda a \gamma-\psi \end{aligned}$ | àvćye－c dусјуe－cv dicuye－ヶS аขต́ye－ <br>  |
| D．N．A． $\mathbf{V}$ ． <br> G．and $D$ ． | $\begin{aligned} & \lambda_{e-\omega} \\ & \lambda_{e}-\bar{\psi} v \end{aligned}$ | $\begin{aligned} & \kappa u ́ \lambda-\omega \\ & \kappa u ́ \lambda-\varphi \nu \end{aligned}$ | $\begin{aligned} & \lambda a \gamma-\omega \\ & \lambda a \gamma-\tilde{\psi} v \end{aligned}$ |  d $\boldsymbol{\nu} \omega \boldsymbol{\omega} \gamma \varepsilon-\varphi \nu$ |
| ${ }^{1}$ \＄161，2．（a），$(\gamma)$ ． |  | ${ }^{2}$ \＄161，6．（8）． |  | ${ }^{\text {\％}}$ \＄161， 5. |


| N. | Singular. <br>  | Plural. <br> ol. al ì $\lambda \varepsilon \varphi$, т | Duat: <br>  |
| :---: | :---: | :---: | :---: |
| G. | той тйs тoṽ \hew |  | roiv raiv roiv [neqv |
| D. |  | roîs saĩs roiss theqs | rolv тaĩv тoǐv $2 \lambda \varepsilon ¢ \nu$ |
| A. | Tov Tr̀v тo tiewv | Tovs $\operatorname{tàs}$ t $\lambda e \omega \varsigma$, Tù t $\lambda e \omega$ |  |

Rry. 1. Some words of the Masc. and Fem. gender reject the $\nu$ in.the Acc




Rev. 2. Accentuation. Proparoxytones retain the acute on the antepenalt in all the aases of all numbers, the two syllables $-\varepsilon \omega \varsigma$ and $-\varepsilon \omega \nu$, etc. being considered, as it were, but ore; yet those with a long penult, as ä $\gamma \eta \rho \omega \mathrm{c}$, are paroxytones in the Dat. Sing. and $\mathrm{Pl}_{1}$, and also in the Gen. and Dat. Dual; e. g-uynpy, duni-
 instead of $\lambda e \overline{\text { en }}$.

## IX. Vocabulary.


old, unfading.
wait for.
'ఎetós, -ovi, $\delta$, an eagle. Enalvos, -ov, $\delta$, praise.

àdpeios, $-a,-o v$, manly, onpevtís, $-o v, \delta$, a hantsbrave.
¿̀vćayecv, - $\omega$, tó, a hall, room.
dлá $\gamma \omega$, to lead away.
及aivw, to walk, go, proceed.
man, a sportsman.
a Anpevic, to hant, catch.
thews, $-\omega v$, merciful. $\kappa \alpha ́ \lambda \omega s,-\omega, \delta$, a rope. $\kappa \tau i \zeta \omega$, to found, baild. даушَऽ, -ف́, $\delta$, a hare.
gain.
$\nu \in \omega \bar{s},-\omega, \delta$, a tample. $\pi \lambda e i ̈ \sigma r o s,-\eta,-o v$, most.
 $\sigma \varepsilon \beta 0 \mu a t$, to honor, rever. ence.
$\tau$ тüต́s, $-\omega, \delta$, w peacock viós, -ovi, $\delta$, ì son. డั $\sigma \pi \tau \rho$, as, јust'as.







We build beautiful temples to the gods. To walk on a rope is not easy.. The huntsmen hunt hares. God is merciful. Worship the merciful' God: By the Samians beautiful peacocks are kept in honor of Hera (say, to Fera). Keep yourselves, 0 citizens, from the irrational multitude! Get ont of the way of (eik $\omega$, wo. gen.) the irrational multitude. The huntsman strives aftar (puasses). hares.

## X. Vocabulary.

 spefrkw, v. dat., to please.
pals.ce.

 less, bad. beast, an animal. fingered.
 produce. [ous, ared to.
ixicivdovos, oov, danger-






Menelaus is admired for his bravery. In the royal palace are splendid rooms. Huntsmen catch peacocks. Peacocks are beantiful. Trast not the speech of the people, $\mathbf{O}$ citizens! The hantsman lies in wait for peacocks. Good citisens flee from the irrational multitude. Youths lie in wait for hares. The pillars of the temples are beantiful.

## §81. Third Declension.

The third declension has the following Case-endings:


These endings are appended to the unchanged stam of the word; e.g. $\delta \vartheta^{\prime} \rho \rho$ an animal, Gen. ษทp-ós.

## §32. Remarks on the Case-endings.

1. The pure stem is frequently changed in the Nom. of masculines and feminines. But this is found again by omitting the genitive ending -os; e. g. $\delta$ к $\delta-$ pa̧, a raven, Gen. кó $\rho$ aк-os.
2. Neuters exhibit the pure stem in the Nominative. Yet the euphony of tie Greek language does not permit a word to end with $\tau$. Hence, in this case, $\tau$ is either wholly rejected or is changed into its cognate $\sigma$; e. g.

蒠 $\left\{\begin{array}{l}\pi \varepsilon \pi \varepsilon \rho i \\ \sigma \varepsilon \lambda a s \\ \sigma \omega \mu a \tau \\ \tau \varepsilon \rho a \tau\end{array}\right.$


3. The Accusative singular has the form in $\nu$ with masculines and feminines in $-\iota \varsigma,-v \varsigma,-a v \rho$ and $-0 v \varsigma$, whose stem ends in $-\iota,-v,-\alpha v$ and $-\infty v$; e. g.

But the Acc. has the form in $-\alpha$, when the stem ends in a consonant; e. g. $\phi \lambda_{2} \beta$,


Yet barytoned substantives in $-\iota \varsigma$ and $-v \varsigma$, of two or more syllables, whose stams end with a Tau-mute, in prose, have only the form in -v; e. g.

| Stem toid | Nom. Epis | Acc. Epty |
| :---: | :---: | :---: |
|  | ठpvis | סpvty |
| корขษ | kópvs | Kópev |
| $\chi$ aptr | xupls | $\chi^{\text {áptv. }}$ |

4. The Voc. is either like the Nom. or the stem. See the Paradigms.
5. On $\nu$ हф $\ell \lambda \kappa v \sigma \tau \iota \kappa o ́ v$, see § 7, 1, (a).

## §33. Gender, Quantity and Accentuation of the Third Declension.

I. Gender. The gender of the third declension will be best learned by obserrution. The following rules, however, may be observed:
(a) Masculine ; (a) Substantives in $-a \nu$, $-v \nu$, $-a \rho$ (Gen. $-a \nu 0 \varsigma,-\alpha \nu \tau o \varsigma),-\varepsilon v \rho,-\eta \nu$,
 $(\beta)$ those in $-\omega \nu,-\eta \rho,-\omega \rho,-\eta s$ (Gen. $-\eta \tau \circ \varsigma$ ), $-\omega \varsigma$ (Gen. $-\omega \tau 0 \varsigma),-\psi$, with severat exceptions.
(b) Feminine; (a) Substantives in -ás (Gen. -ádos), -avs, -cvs, -wvs, -a and
 $-\nu \varsigma,-\omega \nu$ (Gen. -ovos), with several exceptions. Those in $-\xi$ vary between the Masc. and Fem. gender.
(c) Neuter; All substantives in $-a,-\eta,-o \rho,-\omega \rho,-o s,-h,-a \rho$, (except $\delta \psi \alpha \rho, ~ a$ atarling), -as (Gen. aros, -aos, except ó $\lambda \bar{u} s, ~ a ~ s t o n e), ~ a n d ~ c o n t r a c t s ~ i n ~-\eta p . ~$

- II. Quantity. Words whose Nom. ends in $-a \xi,-\iota \xi,-v \xi,-a \psi,-\iota \psi,-v \psi,-\iota \zeta$ and. $-v s$, have the penult of the Cases which increase, either short or long, according as the vowel of the above endings is short or long by nature; e. g $\delta \vartheta \omega \mathrm{pas}$,
 - EATis, hope, -toos.
III. Accentuation. (a) The accent remains, through the several Cases, on the accented syllable of the Nom., as long as the laws of accentuation permit; e. g.

 particular exceptions will be noticed in the paradigms. (b) Words of one syllable are accented, in the Gen. and Dat. of all Numbers, on the final syllable, the short syllables $-0 s,-\iota$ and $-\sigma \iota$, taking the acute, and the long syllables $-\omega \nu$ and $o \iota \nu$, the circumflex; e.g. $\delta \mu \eta \nu, \mu \eta \nu o ́ s, \mu \eta \nu i, \mu \eta \nu o i v, \mu \eta \nu \omega \bar{\nu} \mu \eta \sigma^{\prime}(\nu)$.
Exceptions. The following monosyllabic substantives are paroxytoned in the



 should also be taken of $\pi \tilde{\varsigma} \varsigma$, all, every, Gen. $\pi a v \tau o ́ s, ~ D a t . ~ \pi a \nu \tau i, ~ b u t ~ \pi \kappa u v \tau \omega \nu, ~$.


A．Words which in the Genitive have $a$ consorant be－ fore the ending－og，i．e．words whose stem mids in a consonant．

## 834．I．The Nominative exhibits the purestom．

The case endings are appended to the unchanged Nominative． Stems which end in $-\nu \tau$（ $\overline{\Xi \varepsilon v o \varphi o u r z) ~ a n d ~-~} \rho \tau(\dot{\eta} \delta \dot{\alpha} \mu \alpha \rho z$ ），must drop
 Gen．－apr－os．

| S．N． G． D． $\mathbf{A}$ $\mathbf{V}$. | d，Paean． <br> тalã <br> $\pi a<a ̄ v-a s$ <br> $\pi a<a ̃ v=6$ <br> $\pi a t a ̄ v-a$ <br> тauã | 8，Age． aiciv alauvos al $\omega \bar{\nu}-6$ $a l \omega ิ \nu-a$ alörv | ס，Xenophon． Zevoфöv Zevoфürt－as忌еvoфஸัขт－6 Eevoфへ̄vт－a ミعvoфஸ̈v | $\delta$ ，Month． <br> $\mu \boldsymbol{\eta} \nu$ <br> $\mu \eta \nu-o ́ s$ <br> $\mu \eta \nu-i$ <br> $\mu \tilde{\eta} \nu-a$ <br> $\mu \dot{\nu}$ | ró，Nectar． ขéктар ขе́ктар－0я ขéктар－ь ขéктар ขéктар |
| :---: | :---: | :---: | :---: | :---: | :---: |
| P．N． |  | alcov－es |  | $\mu$ пัv－e¢ | ขéктap－a |
| G． | $\pi a t a ̆ v-\omega \nu$ | alìv－cuv |  | $\mu \eta \nu-\omega ّ \nu$ | ขะкти́p－шข |
| D． | $\pi \alpha u \tilde{\omega}-\sigma \iota(\nu) *$ |  | 包voф $\hat{\omega}-\sigma \iota(\nu) *$ | $\mu \eta-\sigma^{\prime}(\nu) *$ |  |
|  | $\pi a \tilde{a} \nu-a s$ <br> тatãv－es | alöv－as alตั้－ยร | Zevoфへेขт－as Ееขофผัขт－をS | $\mu \bar{\eta} v-a s$ $\mu$ inv－es | ข ќктар－a ขéктар－a |
| Dual． | สauãv－e sauabuety | atüvoe alloveoty | Eevoфへ̃ขт－e Eevodйขvt－otu | $\mu{ }^{\boldsymbol{\eta} \nu-\varepsilon}$ <br> $\mu \eta \nu-0 \tau \nu$ | ขекктар－е <br>  |

 $\Sigma \lambda \omega v$, threeshing－floor，can be contracted in the Acc．Sing．after dropping $\nu$ ，thus，
 $\tau \dot{\eta} \rho$, preserver，contrary to the rule［ $\mathrm{j} 33, \mathrm{III}$ ．（ a ）］，have in the Voc．$\dot{\omega}$＇$A \pi o \lambda \lambda 0 v$, Пӧбефог，бढ̈тер．
Rex．2．The neaters belonging to this class all end in $-\rho(-\alpha \rho,-\omega \rho,-\omega \rho,-v \rho)$ ； ro $\pi \tilde{v} \rho$（Gen．$\left.\pi \check{v} \rho-\sigma_{s}\right)$ ，fire，has $v$ long，contrary to $\$ 32,2$.

## XI．Vocabulary．

 song dant $\quad$ बTovoaios，－aia，－aiov，zeal

 serious．
age，a space of time，кратinp，－ $\boldsymbol{\eta} \rho o s$, ，$\dot{\delta}$ a mixing $\tau \hat{\varepsilon} \rho \pi \omega$ ，to delight．
time，lifetime．bowl，goblet．Tepaouau，wedat，to delight
 $\gamma$ бrvíokw，to know，think，vintu，to wash．xeip，xelpós，$\dot{\eta}$ ，the hand．

$\vartheta u ̈ \lambda i a, ~-a s, \dot{\eta}$ ，a feast．song，a song of victory．$\psi \dot{\eta} v, \psi \eta v o ́ s, j$, a wasp．



[^8]




Flee from the wild beast．Wash your（the）hands．Keep yourself from wasps．The meadow is verdant．Soldiers delight in war－songs．War－songs are sung by（ijnó，v．gen．）the soldiers．We delight in beautiful meadows． Flee from vile（кakós）wasps．Many are friends of the bowl．Poets pray to Poseidon．

## §35．II．The Nominative lengthens the short final vowel of the stem，sor ointo $\eta$ or $\alpha$ ．

According to § 32，2．stems in $v \tau$ must drop $\tau$ in the Nom．；e．g． Léon，instead of $\lambda$ éairr．

| S．N． <br> G． <br> D． <br> A． | $\delta$ ，Shepherd． <br> $\pi о \mu \eta \nu$ <br> $\pi о с \mu \dot{\mu} v-05$ <br>  <br> тоццév－a <br> $\pi о \iota \bar{\eta} \nu$ |  <br>  <br> дац $\mu о$－а <br> даïцо⿱ | $\lambda$ हоvt－os <br> 2éovt－6 <br> 入éovt－a <br> $\lambda$ ह́ov | alvép－os <br> abter－ <br> aiverp－a <br> $a \ell \eta p$ |  <br> р <br> рйтор－6 <br> рйтор－a <br> $\boldsymbol{\beta} \boldsymbol{\eta} \tau \boldsymbol{\rho}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| P．N． | $\pi$ | Saiuoy－ | $\lambda$ доит－е¢ | － | рйтор－еs |
| G． | ¢ $\mu$ v－c | 8ац䒑ON－av | גео้тт－c |  |  |
| D． |  | ঠаıно－बı $(\nu)^{*}$ |  | aivep－al（v） |  |
| A． | тоце́v－as |  | $\lambda$ 入éovt－as |  |  |
| V． | тоянév－es | daıцо才－es | $\lambda$ д́ovt－es | aivep－es | pórop－ |
| Dual． | тоє $\mu$ ข́v－є точцév－otv | סацио́v－о七ข | $\lambda$ д́ovt－e入еóvтт－осท | adษép－e aivep－otv | р́ضтор－е <br> рŋто́p－oเv． |

Rem．1．Oxytoned substantives of this class retain in the Voc．the long vowel （ $\eta, \omega$ ）；this，$\dot{\omega} \pi o \mu \mu \dot{\eta} \nu$ ．The Voc．däep from $\delta a \eta{ }^{\prime} \rho$ ，brother－$\dot{n}$－law，is an excep－ tion；its accent also differs from the fundamental rule［ $\$ 33$ ，III．（a）］．This difference occurs also in the Voc．of＇$\wedge \mu \phi i \omega v$ ，－iovos，＇$А \gamma a \mu \varepsilon \mu \nu \omega \nu$ ，－ovos，viz．


Rey．2．＇H $\chi \varepsilon i \rho$ ，hand，Gen．$\chi$ zt $\rho-o ́ s$ ，etc．has in the Dat．Pl．and Dual $\chi \varepsilon \rho-$ $\sigma_{i}^{\prime}(\nu)$ and $\chi \varepsilon \rho o i v$.

Rem．3．The following in $-\omega \nu$ ，Gen．－ovos，reject the $\nu$ in particular Cases， and suffer contraction ：ì $\varepsilon i \kappa u ́ v$ ，image，Gen．elkóvos and elkoṽs，Dat．elkóvu，Acc． elкóva and elnú，Acc．Pl．elкóvas and eiкov́s，－the irregular accentuation of einé and elкov́s should be noted；$\dagger$ ả $\eta \delta \dot{\delta} \bar{v}$ ，nightingale，Gen．an $\begin{gathered}\text { óvos and á } \eta \delta o v i s, ~ D a t . ~\end{gathered}$

 less，and $\langle\mu \dot{\eta} \tau \omega \rho$ ，ă $\mu \eta \tau 0 \rho$ ，motherless，Gen．－opos ；－（b）the adjective $\delta \dot{\eta} \dot{u} p \rho \eta \nu$ ，
 （Neut．）；e．g．$\delta$ 万 eidai $\mu \omega \nu$ ，$\tau \delta$ evi $\delta a \iota \mu o v$ ，fortunate，and comparatives in $-\omega \nu,-o \nu$ ， or－$\{\omega v,-L o v$ ．These comparatives，after dropping $v$ admit contraction in the

[^9]Acc．Sing．and in the Nom．，Acc．and Voc．Pl．In the Voc．the accent differs from the rule［ $\$ 33, \mathrm{III}$ ．（a）］．But compounds in－фowv follow the rule；o．g． «ратеро́фр $\omega \nu$ ，Vос．кратеро́фроข．

| S．N． G． D． A． V． | Fortunate． eidaípuv eṽjauov eidaipovos عidaifovt eídaípova evidauov evjalpov |  |  |
| :---: | :---: | :---: | :---: |
| P．N． | eidaípoves eidai | exvioves exviova <br> exviovs exvíw | нeícones $\mu$ eijova <br> неi弓ovs $\mu \varepsilon i \zeta \omega$ |
| G． | eidaцみóvev عídaipoбı（v） | exvเóvตข exvioct（v） | $\mu е \iota \zeta \dot{\sigma} \omega \nu$ <br> $\mu \varepsilon i \zeta \sigma \sigma \iota(\nu)$ |
| A． | zidaipovas zidauov | Exviovas exviova exษiovs exion like the Nominative | неí̧ovas $\mu$ eícova <br>  <br> like the Nominative． |
| Dual． | eisaípove ejdau $\mu$ о́votv． | exviove ex૭tóvouv． | нeíSove $\mu \varepsilon$ ц̌̌́votv． |

## XII．Vocabulary．

＂A $\gamma$ à，too much，too．
 ．$\quad$ dilikos，$-0 v$ ，unjust．
 the heavens．vaiu，to dwell．
$\gamma^{6} \rho \omega \nu,-o v \tau 0 \varsigma, \delta$ ，an old $\delta \delta o s,-\circ v, \cdot \dot{\eta}$, a way；with
$\dot{\eta} \gamma \varepsilon \mu \hat{\prime} \nu,-$－о́vos，$\delta$ ，a leader．$\pi \rho \dot{\mu} \tau \tau \omega$, to do，act $; v . a d v$ ， кодабти́s，oov，$\delta$ ，a pun－ isher． to fare．
$\sigma \omega \varphi \rho \omega v,-\sigma v$ ，sound－mind－ ed，wise，sensible．
vinépф $\omega \nu,-o v$, high－mind－ ed，haughty．
man．［nity．eikc，to retire from the фpinv，－evós，$\dot{\eta}, p l . \phi p e v e s$, $\delta a i \mu \omega \nu,-o v o s, \delta, \dot{\eta}$ ，a divi－
$\delta \hbar \mu \circ \rho,-o v, \delta$ ，the people，$\delta \lambda \beta \iota o \rho,-i a,-t o v$ ，and $\delta \lambda-$ the mob．
$\beta l o s,-0 v$, happy．
 the understanding，the mind or spirit．
фv ${ }^{\prime}$ uttw，to guard，look after，defend．
to do well to．
man，a shepherd．








Do well（ $p l$. ．）to old men．Reverence（ $p l$ ．）the Deity．The flocks are guard－ ed by the shepherd．Follow a good leader．Go，youth，out of the old man＇s way．The mob often follows bad leaders．The spirit（ $p \mathrm{l}$ ．）of man is worn out by（dat．）oppressive cares．Keep yourself from the bad man，as from a bad harbour．The flocks follow the shepherds．Ye（O）gods，guard the good old men．
§ 36．The following substantives in－$\eta \rho$ belong to the preceding
 ter，$\dot{\eta} \gamma \alpha \sigma \pi \eta \eta_{\rho}$, belly，$\dot{\eta} \Delta \eta \mu \eta \dot{\eta} \eta \rho$ ，Demeter（Ceres）and $\dot{\boldsymbol{o}} \dot{\alpha} ⿲{ }_{j} \rho$, man， which differ from those of the above paradigms only in rejecting a in the Gen．and Dat．Sing．，and in the Dat．Pl，and in inserting an $\alpha_{\alpha}$ in the Dat．Pl．before the ending－$\sigma$ ，so as to soften the pronum－ ciation．The word $\dot{\alpha} \eta \eta_{\rho} \rho$（stem $\left.\dot{\alpha} y e \varrho\right)$ ，rejects $s$ in all Cases and Numbers，except the Voc．Sing．，but inserts a $\delta$ ，to soften the pro－ nunciation．

| Sing．N． G． D． $\stackrel{1}{\mathrm{~V}}$ ． | o，Father． <br> т $\pi=$ ทip <br> татр－о́s <br> $\pi а т \rho-і$ <br> $\pi a \tau \varepsilon ์ \rho-a$ <br> ти́тер | $\dot{\eta}$ ，Mother． $\mu$ गivTp $\mu \eta \tau \rho o ́ s$ $\mu \eta \tau \rho i$ $\mu \eta \tau \varepsilon ́ \rho a$ $\mu \bar{\tau} \tau \boldsymbol{\rho}$ | 万，Danghter． vuүátyp Irvarpós ૭uyatpí ษyうatepa voratep | б，Man． ＜víp av－d－pors $\dot{a} v-\delta-p i$ ay－d－pa àvep |
| :---: | :---: | :---: | :---: | :---: |
| Plar．N． <br> G． <br> D． <br> A． <br> $\mathbf{V}$. | $\begin{aligned} & \pi a \tau \varepsilon \rho-\varepsilon s \\ & \pi a \tau \varepsilon \rho-\omega \nu \\ & \pi a \tau \rho-\omega-\sigma t(\nu) \\ & \pi a \pi \varepsilon p-a s \\ & \pi a \tau \varepsilon \rho-\varepsilon s \end{aligned}$ | н⿰ттépes <br> $\mu \eta \tau \varepsilon \rho \omega \nu$ <br> $p \eta \tau \rho t \sigma \iota(\nu)$ <br> $\mu \eta \tau$ е́рая <br> $\mu$ пtepes | Oryarépes <br> ૭uyarépay <br> veyarparu（v） <br> vuyarépas <br> ૭vyatépes |  |
| $\begin{aligned} & \text { D.N.A. V. } \\ & \text { G. and D. } \end{aligned}$ | татép－в $\pi а т$ ép－oıv | $\mu \eta$ ти́pe $\mu \eta$ ероtv | Iuyarépe vuyarepotv | ù $2-$－pe dy－d－poiv． |

Remark．Also the word $\delta$ diotíp，－épos，$a$ star，which has no ayncopated form，belongs to this class on account of the form of the Dat．PL dorpáct．The
 $\mu \eta \tau е р$ ，but Acc．$\Delta \eta \mu \eta \tau$ épa．

## XIII．Vocabulary．

＇A૭フov，－ov，тó，a prize，a reward．
slave to，serve，work orepyw，to love，to be con for．
tented with．
xapisoнct，vo．date，to com． ply with，oblige，gratify．











Love， $\mathbf{O}$ youths，your（the）fathers and mothers！Consult not with bad men．Good daughters cheerfully follow their（the）mothers．We admire a good man．Oboy，my dear youth，your（the）father and mother．Gratify，dear father，thy（the）good son．Pray to Demeter．Strive， 0 son，after the reputa－ tion of thy（the）father．The prize of wise men is virtue．

## § 37．The Nominative appends $\sigma$ to the stem．

（a）The stem ends in a Pi or Kappa－mute－$\beta, \boldsymbol{n}, \boldsymbol{\varphi} ; \boldsymbol{\gamma}, \boldsymbol{\gamma r} ; \boldsymbol{x}, \boldsymbol{x}$ ． On the coalescence of these with $\sigma$ so as to form $\psi$ and $\xi$, see § 8,3 ．

|  | 力，Storm．入aİcü $\psi$ даíえäл－os $\lambda$ аì ${ }^{2} \pi-6$ даí入йт－a入a $\lambda \lambda \frac{1}{\psi}$ | $\delta$, |  |
| :---: | :---: | :---: | :---: |
| Plar． $\begin{gathered}\mathbf{N} . \\ \mathbf{G} . \\ \mathbf{D} . \\ \text { A．} \\ \text { A．}\end{gathered}$ | даíhäт－es $\lambda a \downarrow \lambda a \pi-\omega \nu$入aíגǐul（ $\nu$ ） $\lambda \alpha i \lambda a \pi-a s$ $\lambda \alpha i ́ \lambda \bar{\alpha} \pi-\varepsilon s$ <br> даüã̃－es | ко́рӑк－е६ <br> корадк－$\omega$ <br> ко́päzı（ $\nu$ ） <br> корйк－as ко́рйк－еs | $\lambda$ ápryy－es <br> $\lambda a \rho \omega \gamma \gamma-\omega \nu$ <br> $\lambda a ́ p v \gamma \xi(\nu)$ $\lambda \dot{a} p u \gamma \gamma-a s$ <br> 2époyy－es |
| D．N．A．V． G．and D． | 入ainăт－e $\lambda a \iota \lambda \pi \pi$－oıv | ко́рой－в корйк－оиข | дápvyre дар6үryotv． |

Remuri．Here belong adjectives in $\boldsymbol{- \xi}$（Gen．－yos，－kos，－xos）and－$\psi$（Gen．



## XIV．Vocabulary．

＇Ay ${ }^{\omega}$
aif，ryós，of，i，a goat．
 cock．
dootit，－ $\bar{s}$ ， $\boldsymbol{\eta}$ ，a song．才E，but．
होaivy，to drive．
irros，－ov，$\delta$ ，a horse．
каí－кaí，both－and，as well 83. translated．


 a whip．oũpty $\xi$ ，- tryos， $\boldsymbol{\eta}$ ，a flute．
 the one hand，－on the hopper．［tor． other：used in antithe－фévag，－aкos，$\delta$ ，an impos－










The raven croaks．Flee from the flatterer．Keep yourselves from impos tore．Men are delighted by the harp．The horse is driven with the whip．The shepherd sings to the flute．The life of the ant and of the quail is laborious． The shepherd guards the goats．Flutes delight shepherds．
§ 38．（b）The stem ends in a Tau－mute－$\delta, \tau, x \tau, \theta, \boldsymbol{v}$ ．On the Acc．Sing．in $-\alpha$ and $-y$ ，see § 32， 3.

| S．N． G． D． A． | $\dot{\eta}$ ，Torch． <br> $\lambda a \mu \pi \dot{u} \varsigma^{*}$ <br> $\lambda a \mu \pi u ́ \delta-o \varsigma$ <br> $\lambda \alpha \mu \pi a ́ d-\iota$ <br> $\lambda а \mu \pi a ́ \delta-\alpha$ <br> $\lambda а \mu \pi u ́ s$ | $\dot{\eta}$ ，Helmeh кópvs＂ ко́pư－os ко́рvษ－८ ко́pev kópus． | $\delta, \eta$ ，Bird． $8 \rho \nu c^{*}$ 8 $\rho \nu$ ป७－os $8 \rho \nu t \vartheta-6$ $8 p \nu t \nu$ oputs | ס，King． avaぞ ävakt－os ауакт－८ аиакт－а àvak | ウ，Tape－worm． $\varepsilon \lambda \mu \nu \nu \varsigma^{*}$ $\Sigma \lambda \mu เ ข \vartheta)^{-\infty}$ ะ $\lambda \mu \nu \nu \vartheta-6$ ะ $\lambda \mu \downarrow ข \vartheta-\propto$ $\lambda \lambda \mu t \nu S$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| P．N | 入анлরád－es | ко́pv७－zs | $\delta^{\circ} \rho \nu \nu \theta-\varepsilon s$ | àvakт－es | $\varepsilon \lambda \mu t \nu \vartheta$－es |
| G． | $\lambda a \mu \pi \dot{u} \delta$－$\omega \nu$ | кори́v－cu | d $\rho v i t \%-\omega \nu$ |  | $\varepsilon \lambda \mu i v \theta-\omega v$ |
| D． | $\lambda a \mu \pi \alpha{ }^{\text {a }}$－$\sigma \iota(\nu)^{*}$ | ＊кор $v-\sigma \iota(\nu)^{*}$ | ¢ $\rho \nu \tau-\sigma \iota(\nu) *$ |  |  |
| A． | $\lambda a \mu \pi a ́ d-a s$ | kópve－as | ¢ $\rho \nu$ tiv－as | ăvakt－as | ¢ $\lambda \mu$ ¢ |
| V | $\lambda а \mu \pi a ́ d-\varepsilon s$ | ко́puv－ss | ¢puto－es | avakt | $\varepsilon \lambda \mu \iota \nu \vartheta \sim$－es |
| Dual． | $\lambda a \mu \pi a ́ d-\varepsilon$ $\lambda а \mu \pi u ́ d-o \iota v$ | ко́pvध－є <br> корข́v－otv | 8putvies <br>  | àant－\＆ àขáкт－oเข | เ $\lambda \mu \nu \nu \vartheta-\varepsilon$ $\varepsilon \lambda \mu i v \vartheta-o t \nu$. |

Rrin．1．The word $\delta \dot{\eta} \pi a I_{\varsigma}$ ，child，Gen．$\pi a \iota \delta o{ }_{\rho}$ ，has $\pi a i$ in the Vocative．







## XV．Vocabulary．




 Eyeip $\omega$ ，to awaken，excite veọtņs，－$\eta$ ros，$\dot{\text { h }}$ ，youth．cern．
 $\dot{E} \lambda \pi \xi_{s}$－idos，$\dot{\eta}$ ，hope rós，by night，in the rice．
Epls，－iSos，i，contention，night．
xápls，－lтos，t，favor，kind－ strife．
Eposs，－atos，$\delta$ ，love．
 ness． ness，gratitude，elegance．

 ness，vice．aboy．
 etc．，see $\{8,3$.









The bird sings．From favor arises favor；from contention，contention．By （dat．）wisdom a wonderful love（ $p l$ ．）of the beautiful is awakened in the minds of men．By（dat．）the song of binds we are delighted．Wine dispels the cares of men．Flee，my（ 0 ）boy，from vice．From（dat．）likeness arises friendship． We delight in birds（dat．）．
§ 39．The stems of neuters belonging to this class，end in $\tau$ and $x \tau$ ．But as the laws of eaphony admit neither $\tau$ nor $\boldsymbol{x} \boldsymbol{r}$ at the end of a word，$\tau$ and also $x z$ ，are either omitted，or $\tau$ is changed into $\sigma$ ． Comp．§33，2．In the words，zò yóvv，knee，and zò dógu，spear， from the stems yovar and $\delta o \varrho \alpha \tau, \alpha$ ，the final vowel of the stem，is ehanged into $v$ ，in the Nominative．

| S．N． G． D． A． | тд，Body． $\sigma \tilde{\omega} \mu a$ бф́ $\mu a \tau-a s$ $\sigma \dot{\omega} \mu a \tau-6$ $\sigma \omega \overline{\mu \alpha}$ | $\begin{aligned} & \text { ld, Knee. } \\ & \text { yóvv } \\ & \text { yóvar-os } \\ & \text { yóvat-6 } \\ & \text { yôvv } \end{aligned}$ |  | $\begin{aligned} & \text { тd, Wonder. } \\ & \tau \varepsilon \rho \rho a s \\ & \text { тepar-os } \\ & \text { тยрat-t } \\ & \text { tépas } \\ & \hline \end{aligned}$ | тд，Ear． ovst LT－0́s $6 \pi-i$ ous |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} \hline \text { P. } \mathrm{N} \\ \mathrm{G} . \\ \mathrm{D} . \\ \mathbf{A} . \end{array}$ | б́́ $\mu a \tau-a$ <br> $\sigma \omega \mu a ́ \tau-\omega \nu$ <br> $\sigma \dot{\omega} \mu \alpha-\sigma \iota(\nu)^{*}$ <br> $\sigma \omega \mu a \tau-a$ | үóvaт－a <br> yovát－av <br> रóva－$\sigma l(v)^{*}$ <br> үóvat－a | 犭á $\lambda a x t-a$ <br> үадáкт－шン <br>  <br> үа́лакт－a | т́́рат－ब <br> терát－шv <br> тépa－$\sigma$（ $v$ ）＂ <br> Tépat－a | シтa LT－ $\boldsymbol{\omega}$ $\omega-\sigma i(\nu){ }^{\prime \prime}$ $\omega_{\tau}-a$ |
| Dual． | бы́ $\mu a \tau-\varepsilon$ бюца́т－о» | 耳óvar－e yovát－aıv | үйдакт－е <br> үа入́áкт－otv | тépat－e тера́т－абү | $\dot{\omega} \boldsymbol{\sigma}-\varepsilon$ <br> \＆T－ocv． |

## XVI．Vocabulary．


error，an offence．$\quad \varepsilon \forall i \zeta \omega$ ，to accustom．
ä $\pi$ тонац，v．gen．，to attach $\vartheta е р \bar{u} \pi e i a,-a s, ~ \dot{\eta}$ ，care，ser－ oneself to，touch．vice．
Baatáju，to carry．idpás，－ప̃Tos，\＆，sweat．
 үúдa，－aктоя，тó，milk．$\mu$ Iкрós，$-a ́,-o ́ v$, small．
 enjoy．

dıaцeißouat，to exchange．variegated．
tion，a business，a thing， an exploit．

$\sigma \pi \varepsilon ́ v \delta \omega$, to pour libations， poar ont．
тavtoдoyia，－$\alpha$ ， $\boldsymbol{j}$ ，tan－ tology，a repetition of what has been said bo－ fore．
фaṽ ${ }_{0},-\eta,-0 v$ ，bad．

[^10] pl property, mones good, brave. tion.

## treasures.












In a difficult business there are few faithful friends. Exarcise, $\mathbf{O}$ youths, your (the) body with labor and sweat! Strive, 0 boy, after noble actions. Many men delight in money. From a noble action arises reputation. We admire noble actions. Boys taste milk with pleasure. Soldiers fight with spears.

Remare. The word $\tau \delta$ tépas usually admits contraction in the plural, after
 xpéas, flesh, and тd кépas, horn, reject the $\tau$ in all numbers, and then suffer contraction in the Gen. and Dat. Sing, and throaghout the Dual and Pl., except the Dat. Pl.; besides these forms, however, képas has also the regular forms with $\tau$.

| Sing. N. <br> G. <br> D. <br> A. | rд кє́pas кépat-os кépat-6 ке́раг | and ( $\kappa$ épa-os) <br> and ( $\kappa$ t $\rho a-i$ ) | $\pi \varepsilon p \omega s$ <br> $\kappa \in p q$ | Td кре́as (крéa-os) (xptarl) кре́as | кре́as креяя |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Phar. N. <br> G. <br> D. <br> A. | ке́par-द кєри́т-шv $\kappa \varepsilon ́ p a-\sigma \iota(\nu)$ $\boldsymbol{\kappa} \varepsilon$ $\rho a \tau-a$ | and ( $\kappa \varepsilon \rho a-a$ ) <br> and ( $\left.\kappa \varepsilon \rho \alpha \alpha^{-\omega \nu}\right)$ <br> and ( $\kappa \varepsilon \rho a-a)$ | $k \varepsilon$ кéa кера̃» кépa |  | xpta <br> креш̈ <br> кре́a |
| $\begin{aligned} & \text { D.N. A. V. } \\ & \text { G. and D. } \end{aligned}$ | кє́рат-є керáт-оьv | $\begin{aligned} & \text { and ( } \kappa \dot{\rho} \rho a-\varepsilon) \\ & \text { and }(\kappa \varepsilon \rho a ́-o t v) \end{aligned}$ | $\kappa \varepsilon ́ \rho a$ $\kappa<\rho \varphi \nu^{\nu}$ | $\begin{aligned} & (\kappa \rho \varepsilon(a-\varepsilon) \\ & (\kappa \rho e a ́-o \iota \nu) \end{aligned}$ | кре́a креч̄ข. |

## XVII. Vocabulary.

*Avopia, -acs is, bravery.
үモpas, ró, a reward, a gift of honor.
クท̃peas, Tó, old age.
 ment.
dérкодоs, -ov, difficult, $\pi \kappa \mu \pi \omega$, to send. troublesome.
Eגěqos, $-\infty$, \&, is, a stag-
eveร્રua, good condition.
$\vartheta \varepsilon \mu \varepsilon \lambda \angle O \nu,-\theta v, \tau o ́, a$ foun-
dation.
кépas, tó, a horn.

flesh, meat,

$\pi \rho \sigma-\tau \rho \hat{\pi} \pi \omega$, to turn to, im. pel. [pet.
 оэนаivต, to give a sign, or signal.
frápx $\omega$, to be at hand, or to be had, be.
фф́ $\rho \mu a x o v,-0 v, \tau$, a remedy.

[^11]



 zotiv of tv fípagios．

By（iutó，vo．gen．）the gods，prodigies are sent to men．Death aboliahes the evils of old age．By（dat．）rewards，soldiers are impelled to bravery．Rejoict， 0 youth，at the reward．We admire the beautiful horns of the stag．Many evils accompany old age．Bear the troubles of old age．
§40．（c）The stem ends in $v$ or $y$ ．

| Sing． $\mathbf{N}$. $\mathbf{G}$. $\mathbf{D}$. $\mathbf{A}$. $\mathbf{V}$. | 7，Nose． <br> pts＂ <br>  <br> คtv－6 <br> siv－a <br> stv | $\delta$ ，Dolphin． dendts＂ סed申iv－os deגфiv－6 dendiv－a dendis（iv） | $\delta$ Giant． rizas＊ <br> yíyavt－os <br>  <br> ríyavt－a <br> ク＇ǐăv | §，Tooth． bdobs＂ 6бобтT－0s bסóvt－6 bóvt－a boov́s |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\delta \varepsilon \lambda \phi i v-\varepsilon s$ de $\lambda \phi \tau \nu-\omega \nu$ $\delta_{\varepsilon} \lambda \phi i-\sigma \iota(\nu){ }^{\prime \prime}$ ס $\quad \lambda \phi i \nu-\alpha_{S}$ $\delta_{e} \lambda \phi i v-\varepsilon s$ | ríyavt－es <br>  <br>  <br> үіүavt－as <br> үіүаขт－еs | bobvt－zs bdóvt－cレ $8 \delta o v-\sigma l(\nu){ }^{1}$ bסб́vt－as bðóvt－es |
| D．N．A．V． <br> G．and D． | Siv－e <br> 万b $l v=0 i v$ | дгіфіข－e $\delta_{\varepsilon} \lambda \phi i \nu-\cap \iota \nu$ | クíyavt－e <br> үเүа́ขт－oเข | bðóvt－を ठбо́vт－0เข． |

Rex．1．Here belong：（a）the two adjectives in $-a_{\varsigma},-a t \nu a,-a \nu, ~ v i z, \mu \varepsilon \lambda a \varsigma$ ， $-\dot{\alpha} \iota v a,-a \nu, b l a c k$ ，and $r a ́ \lambda a \varsigma,-a \iota v a,-a \nu$ ，wretchod，－（b）$\pi \tilde{a} \varsigma, \pi \tilde{a} \sigma a$,

 （d）adjectives in $-\varepsilon \iota \varsigma,-\varepsilon \sigma \sigma a,-\varepsilon v$ ，which are peculiar，inasmuch as the Dat． P1．，masculine and neuter，ends in $-\varepsilon \sigma \iota$ instead of $-\varepsilon \iota \sigma \iota$ ；e．g．

|  | $\mu E \lambda a s$ $\mu$ ${ }^{\text {énăüvos }}$ $\mu$ е́えavı не́лаขа $\mu \varepsilon \lambda a v$ | Black． $\mu \varepsilon \lambda a \iota v a$ $\mu \varepsilon \lambda a i v \eta s$ $\mu \mathrm{\mu} \lambda \mathrm{aiv} \mathrm{\eta}$ нéえauvav $\mu \in \lambda a \iota \nu a$ | $\mu \varepsilon \lambda a \nu$ $\mu \in \lambda u ̈ v o s$ <br>  $\mu \varepsilon ́ \lambda a v$ $\mu e ́ \lambda a v$ | $\pi a \tilde{s}$ tavtós таvтi пúvтa тãs | All． $\pi a ̈ \sigma a$ $\pi \dot{\pi} \sigma \eta \boldsymbol{\beta}$ ォáan $\pi \tilde{a} \sigma a \nu$ $\boldsymbol{\pi} \dot{\boldsymbol{u}} \boldsymbol{\alpha}$ | $\pi a ̃ \nu$ <br> $\pi a \nu \tau o ́ s$ <br> тavtí <br> $\pi$ ã̀ <br> $\pi$ สù |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Plur．$\mathbf{N}$. <br> $\mathbf{G}$. <br> $\mathbf{D}$. <br> $\mathbf{A}$. <br> $\mathbf{V}$. | $\mu$ е́haves $\mu е \lambda a ́ v a \nu$ $\mu \varepsilon ́ \lambda a \sigma \iota$ $\mu$ н́дavas $\mu e ́ \lambda a v e s$ | $\mu$ $\boldsymbol{\mu \lambda a \iota v a l ~}$ $\mu$ цдаıขลัข нeגaívals недaívas $\mu$ е́خaıva | $\mu$ ézava $\mu е \lambda a ́ v \omega \nu$ $\mu$ е́̇aб九 $\mu$ е́̃ava $\mu \tilde{\lambda}{ }^{2}{ }^{2} a$ | тávтes $\pi a ́ v \tau \omega \nu$ $\pi a ̈ \sigma \iota$ Távtas $\pi \alpha ́ \nu \tau е \varsigma$ | $\pi \tilde{a} \sigma a \iota$ т тáoaus тáaas $\pi \tilde{a} \sigma a \iota$ | สáv $\boldsymbol{\tau} \tau a$ $\pi a ́ v t u v$ $\pi a ̃ \sigma \iota$ $\pi a ́ v \tau a$ та́⿱亠䒑十a |
| D．N．A．V． G．and D． |  $\mu e \lambda a ́ v o \iota v$ | $\mu e \lambda a i v a$ $\mu \varepsilon \lambda a i ́ v a \iota v$ | $\mu \varepsilon \lambda a v e$ $\mu e \lambda a ́ v o c v$. | $\pi a ́ \nu T \varepsilon$ สávrotv | тáoa $\pi \dot{\pi} \sigma a \iota \nu$ | $\pi a ́ y \tau e$ тávrotv． |

[^12]| Singular． |  |  | Graceful． |  |  | Plural． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N．G．D．A．V． | xapizes＊＊ | xapieqoa | xapiev |  | xapievtes | xapiéoas | xapievta |
|  | xapievtos | xapléaoms | xapízvtos | G． | $\chi$ xaptévtcv | xapteo天ōv |  |
|  | xapievti | харıEの㕩 | $\chi$ харі́еуть | D． | $\chi$ хаігбı（v） | xapıÉбoals | харієбı（v） |
|  | харієขта | харігбоау | xapiev | A． | xapievtas | xaputooas | харіента |
|  | xapiev | $\chi$ хрігбоа | $\chi$ ¢рíz | V． | xapievtes | $\chi$ хаігобая | харіешта |
|  |  | al N．A．$\overline{\mathrm{B}}$ ． G．and D | xapievt $\chi$ дрtévt |  | xapé́ooa xapté天的 | xapievte харі́थттоt． |  |

Rey．2．Adjectives compounded with boov́s，are declined like bdoús；c．g．$\delta$ in $\mu$ ovódovs，тд $\mu$ ovódov，one－toothed，Gen．$\mu$ ovódovios；adjectives in－as，Gen．


| XVIII．Focabulary． |  |  |
| :---: | :---: | :---: |
| ＇Aktis，－ivos，t，a beam，a ray． |  d $\lambda \in \ell_{\phi} a_{\varsigma}$, －avTos，$\delta$ ，an ele－ | bdoús，－bvios，$\delta$ ，a tooth． boфрaivo $\alpha a t$ ，to smell． |
| ＇ákuy－ovaca，－ov，unwill． ing． | phant，ivory． <br> عข̈торos，－ov，w．．gen，abound－ | $\pi u ̈ \varsigma, \pi u ̈ \sigma a, \pi u ̈ v, ~ e v e r y, ~ a l l . ~$ тork，once，sometimes． |
| enacs，－a $\sigma a,-a \nu$ ，all to－ gether，every． | ing in． $\$ \lambda+0,-\infty v, \delta$ ，the sun． | pis，plvós，t，the nostril， the nose． |
|  the same． | $\kappa \omega \tau i \lambda o s,-\eta,-o v$, loquacious． גeaiva，to make smooth， | тú $\lambda a_{\varsigma},-a \iota \nu a,-\ddot{\nu} \nu$, wretched． $\phi \lambda \lambda^{2} v \vartheta \rho \omega \pi=\varsigma,-\infty \nu$, man－ |
| $\beta \rho \bar{\omega} \mu \alpha$, －üтоऽ，$\tau \delta$ ，food，vic－ tuals． | grind． <br> $\mu^{\prime} \chi \neq \eta,-\eta s, h$, a battle． | loving，philanthropic． xapiets eevoa，－ev，grace－ |
| रifac，－avtos，$\delta$ ，a giant． deגфts，－ivos，$\delta$ ，a dolphin． | $\mu e ́ \lambda u{ }_{s},-a t v a,-a ̆ v$, black， dark． | ful． |







The teeth grind the food．We smell with the nose（dat．）．The gods once had a battle with the giants（To the gods there was once a battle against the giants）．We admire the beautiful ivory．Trust not all men．The business of the teeth is，to grind the food．It is proper for（it is，w．gen．）every man to wor－ ship the Deity．

## B．Words which in the Genitive have a vowel before the ending－os．

## §41．I．Substantives in－ $8 \dot{v} \varsigma,-\alpha \tilde{v} s,-0 \tilde{v}$ ．

The stem of substantives in－$\varepsilon v_{s}$ ，$-\alpha \tilde{v}_{s}$ ，$-o v \tilde{v}_{s}$ ends in $v$ ．The $v$ remains at the end of a word and before consonants，but is omitted

[^13]in the middle between vowels. Those in -evis have - $\varepsilon \dot{\alpha} \dot{\alpha}$ in the Acc. Sing. and -é $\bar{\alpha} \mathcal{S}$ in the Acc. Pl.; in the Gen. Sing., they take the Attic Gen - eqoos instead of eros, and in the Dat. Sing. and Nom. Pl., admit contraction, which is not usual in the Acc. Plural. Those in $-\alpha \tilde{v} s$ and -oṽs admit contraction only in the Acc. Plural.


Remark. Among the older Attic writers, the Nom. and Voc. PL. of those in


## XIX. Vocabulary.

'ApX $\omega$, vo. gen, to begin, to sináç $\omega$, wo. dat, to liken, command, rule. compare.
 spise. $\vartheta$ vís, to sacrifice.
áđápıotos, -ov, unthank- iepevs, $-\hat{e} \omega \varsigma, \delta$, a priest.
ful, ungrateful. $\quad \lambda \tilde{\eta} \rho o s,-o v, \delta$, loquacity.
 $\beta o f \lambda o \mu a t$, to wish, be will- herdsman, a shepherd. for liquids, a pouringrovev́s, -Éws, $\delta$, a parent, vopín, :ns, $\boldsymbol{\eta}$, pasture:
$\delta ф v a \lambda \mu \sigma \rho,-\infty \bar{v}, \delta$, an eye. $\pi 0 \lambda v \lambda_{0}{ }^{\prime}$ os, - - $v$, loquacious, $\pi \rho \delta$, vo. gen., before.
$\tau \varepsilon$-kaí,both-and, as well as.
фovevin, to murder, kill.
xoevs, xow̄s, $\delta$, a measure vessel. pl. parents.










The king cares for the citizens. The herds follow the herdsman. Oxen are secrificed by ( $\delta \pi \delta$, w. gen.) the priests to the gods. The old women by (their)

[^14]prating (dat.) plague our (the) ears. Ye rale well, 0 kings! 0 priests, sacrifice an ox to the god! It is proper for (it is, w. gen.) a good herdeman to take care of the oxen. Children love their (the) parents.
542. II. Words in - $\eta s,-\varepsilon s$; $-\infty s$ (Gen. -wos) and - $\infty$ s and $-\infty$ (Gen.
$$
-00 s) ;-\alpha s(G e n .-\alpha o s),-\infty s(G e n .-80 s) .
$$

1. The stem of words of this class ends in $\sigma$. In respect to the remaining or omission of $\sigma$, the same rule is observed, as in regard to $v$ in the preceding class of substantives, viz. the $\sigma$ remains at the end of a word and before consonants, but is omitted in the middle between vowels. In the Dat. PL a $\sigma$ is omitted; e. g. í $\boldsymbol{\theta}_{\mathrm{o}}^{\mathrm{s}}$, jackal, zoĭs $\vartheta 00-\sigma i(\nu)$.

> (1) Words in -ns and -es.
2. The endings $-\eta s,-\varepsilon s$, belong only to adjectives (the ending $-\eta s$ being masculine and feminine, and -es neuter), and to proper names
 ( $-x \lambda$ é $\eta s$ ) $-x \lambda \tilde{\eta} s$, having the termination of adjectives. The neuter exhibits the pure stem.
3. The words of this class suffer contraction, after the omission of $\sigma$, in all Cases, except the Nom. and Voc. Sing. and the Dat. PL; and those in -x $\lambda$ éns, which are already contracted in the Nom. Sing. into $-x \lambda \tilde{\eta} s$, suffer a double contraction in the Dat. Singular.


Rex. 1. The contraction in the Dual, viz. $\tau \rho$ เท́pee $=\tau \rho$ infp is worthy of notice, since here - $\varepsilon e$ is contracted into $-\eta$, and not as elsewhere, into $-\varepsilon \ell$.

Rzu. 2. In adjectives in $-\eta s$, $-\varepsilon \varsigma$, preceded by a rowel, $-\varepsilon a$ is commonly not
 －g．d́x $\begin{gathered}\text { éns，without fame，Masc．and Fem．Acc．Sing，and Neut．Nom．Acc．and }\end{gathered}$


Rey．3．Proper names with the above endings，and also＂Apvs，form the Acc． Sing．both according to the first and third declensions，and are therefore called Heterodites；e．g $\Sigma \omega \alpha \kappa$ área $=\Sigma \omega \kappa \rho u ́ \tau \eta$ ，and $\Sigma \omega x p u ́ \tau \eta \nu$ according to the first declension．Yet with those in $-\kappa \lambda \bar{j} s$ the $\Delta c c$ ．in $-\kappa \lambda i \bar{j} v$ is not usual in good At－ tic prose．

Rey．4．The Voc．of paroxytones differs，in its accentuation，from the rule
 compounds of hoos，are paroxytones，contrary to the rule［111，2．（2）（b）（ $\beta$ ）］．

## XX．Vocabulary．

 uxpürj́s，－és，immoderate，tiecipu，to pity．

ate，wanting in melf＇I $\nu \delta \iota \kappa \bar{\eta}$ ， $\boldsymbol{\eta}$ ，India．
cqmmand．$\quad$ кádă $\mu=\varsigma,-o u, \delta$, a reed．
 divxís，－$\varepsilon_{\S}$ ，unfortunato．Mavoáv $\eta$ ，Mandane． ＇Acrvárns，Astyages． dффăvís，－és，unknown，ob－ scare．
d $\mu$ idia，－as，h，w．dat．， intercourse（with any one）．

тотã $\mu o ́ s, ~-0 v, ~ \delta, ~ a ~ r i v e r . ~$ ooфしotís，－oṽ，$\delta$ ，a teacher of eloquence，a sophist． ботทрia，－as，$\dot{\eta}$ ，safety， welfare．

> тóтоs, -ov, b, a place.

т тйүчога，$-a_{S}$, 方，a trag－ ody．









Pericles had great wisdom（to Pericles there was great wisdom）．Pity un， fortunate men．Many young men were papils of Socrates．The intemperate （man）serves a disgraceful slavery．We admire Sophocles for his（the）splen－ did tragedies．True words are believed．We pity the life of unfortunate men． Do not have intercourve with intemperate men．

543．（2）Words in－os（Gen．－$\infty$ ss），and in－cos and－o（Gen．－oos）．
（a）－ws，Gen．－wos．

|  |  <br>  <br> 乡 $\rho \omega-6 \quad{ }_{n} \rho \omega-\sigma \iota(\nu)$ <br> \＄p $\rho-a$ and $\eta \rho \omega \quad$ hp $\rho-a s$ and $\eta \rho \omega s$ <br> hposs <br> 3pu－es <br> D．$\quad$ р $\rho \omega-\varepsilon, \hbar \rho \omega$－otv． |
| :---: | :---: |
| \＄$\$ 161,2$（ d$).$ | ${ }^{\mathbf{y}}$ \＄159，2． |

$$
\text { (b) }-\omega s \text { and }-\omega \text {, Gen. }-00 s=-0 v s \text {. }
$$

Substantives of these endings are always feminine．The ending $-\infty s$ is retained in the common language only in the substantive ai－ dois．The Dual and PL are formed like subetantives in os of the second declension，thus，aiooi，$\eta$ joo＇，etc．

| Sing． $\mathbf{N}$. $\mathbf{G}$. $\mathbf{D}$. $\mathbf{A}$ $\mathbf{H}$ |  | aldos），Shame． aldovis adooi aldio aldot． |  |  |
| :---: | :---: | :---: | :---: | :---: |

## XXI．Wecabulary．


aidós，th，shame，modenty， reverence．
$\delta \mu \omega^{\prime}, \delta \mu \omega \sigma^{\prime}, \delta$, a slave．

well－being，prosperity．nance，the visage． lotopeoypápoc，－ov，$\delta$ ，an nérpas，－wos，$\delta$ ，an uncle $\psi e e^{\delta} \omega$ ，to belia，deceive； historian．
＾$\tilde{\eta} \pi O S,-\infty v, \delta$, a garden．
（by the father＇s side）．Mid．so lie．
$\pi e c ⿱ 亠 䒑 日,-$ bos $=$－ovis，$\dot{\eta}$, per－ suasiveness．








Homer celebrates the hero Achilles in song．The bravery of the hero is wonderful．Slaves lead（to slaves there is）a troublesome life．The uncle has （to the uncle there is）a beautiful garden．All delight in prosperity．Admire， O young man，with reverence，the actions of good men！We admire the per－ suasiveness and elegance of Lysias．We are often deceived by Echo．
$\lambda$
§44．（3）Words in－as（Gen．－aos），and in－0s（Gen．－eos）．

$$
\text { (a) }-a \varsigma, G e n .-a \circ s
$$

Only the neuters rò $\sigma e \lambda \alpha \varsigma$ ，light，and rò déras，goblet，belong to this class．

| Sing．N． <br> G． <br> D． <br> A． | ```\tau亠 \sigmaé\lambdaas, light. \sigmaé\lambdaa-os \sigmaé\lambda\alpha-ढ̆ and \sigmaé\lambda\beta \sigmaé\lambdaas``` | Pl．$\sigma \varepsilon \lambda \alpha-a$ and $\sigma \in ́ \lambda a$ ซe $\lambda a ́-\omega \nu$ $\sigma e ́ \lambda \sigma-\sigma \ell(\nu)$ $\sigma \varepsilon \lambda a-a$ and $\sigma \in \lambda a$ | Dual．бéخa－e テe入べäotv． |
| :---: | :---: | :---: | :---: |

(b) -os, Gen.-eos =-ovs.

Substantives of this class are likewise neuter. In the Nom., 8 , the stem-vowel of the last syllable, is changed into 0 .

| Sing. N. G. <br> D. <br> A. |  | тд к $\kappa$ ह́óos for ( $\kappa \lambda \varepsilon$ éc-os) ( $\kappa \lambda$ е́e-i) $\kappa \lambda e ́ o s$ | $\kappa \lambda \varepsilon ́ \varepsilon s$, glory. $\kappa \lambda$ ह́ovs $\kappa \lambda \varepsilon ́ \varepsilon \iota$ |
| :---: | :---: | :---: | :---: |
| Plur. N. <br> G. <br> D. <br> A. |  | ( $\kappa \lambda \varepsilon ́ \varepsilon-a)$ <br> ( $\kappa \lambda \varepsilon \varepsilon ́-\omega \nu)$ <br> $\kappa \lambda \varepsilon ́ \varepsilon-\sigma \iota(\nu)$ <br> (к入ée-a) | $\kappa \lambda \varepsilon ́ a ́$ $\kappa \lambda \varepsilon \omega ั \nu$ <br> $\kappa \lambda e ́ a$ |
| Dual. |  |  | $\kappa \lambda e ́ \eta$ $\kappa \lambda \varepsilon o i v$. |

Remari. On the contraction in the Dual of eet into $-\eta$ instead of $-e l$, see $\$ 42$, Rem. $1 ;-e a$ in the plural preceded by a vowel, is contracted into $-a$, not into $-\eta$;


## XXII. Vocabulary.

'A $\lambda \lambda a ́$, sed, but. àveros, $-\infty v, \delta$, the wind. duvos, -eos = -ovs, tó, а flower. [safe.
 $\gamma$ र́vos,-eos =-ovs, tó, race, descent.
$\gamma \bar{\eta}, \gamma \bar{\eta} s, \dot{\eta}$, the earth. deı $\lambda_{o ́ s, ~-~}^{\eta}$, -óv, cowardly, worthless.
éaplvós, $-\bar{\eta},-o ̋ v$, spring, i. e. belonging to the spring, $\kappa \lambda$ éos, $-\varepsilon \varepsilon \sigma_{\varsigma}=-\varepsilon$ ovs, tó, a lie. [cold. ( ̌af) vernal. fame, pl.famous actions. $\psi \tilde{\chi} \chi o s,-\varepsilon o s=-o v s, ~ \tau o ́$,







Abstain from dishonest gain. We delight in spring flowers. Keep not yourself, O youth, from cold ( $p l$. .) and heat! ( $p l$.). Flee from dishonest gains. Punishment follows the lie. We admire the Hellenes for ( $\varepsilon \pi i, w . d a t$. ) their (the) famous actions. Soldiers are impelled to noble actions by (dat.) the love for (gen.) fame. The famous actions of soldiers are admired.

[^15]§ 45. III. Words in -cs, -vs, -u, -v.
(1) Wordsin-ts,-0s.


## XXIII. Vocabulary.

 àpeiv, to catch. jótpos, -vios, $\delta$, a cluster dead body.
 dva-кírtu, to peep up or loos, $-\eta,-o v$, like, equal enare.
 ßacidevin, vo. gen, to be mouse. - of corn. king, rule.



 кíatpous ह̀vedperopev roïs ixvivalv.

We catch fishes with hooks. The huntsman lies in wait for the boern. The clustars (of grapes) and ears (of corn) are beautiful. The rine is abounding (eunropos, w. gen.) in clasters of grapes. The frogs once had a battle with the mice (To the froge was once a'battle against the mice).

## § 46. (2) Words in -is, $i, v_{s}, \check{v}$.

The stem-vowels $九$ and $v$ remain only in the Acc. and Voc. Sing.; in the other Cases they are changed into 8. In the Gen. Sing. and Pl., masculine or feminine substantives end in $-\infty$ and $-\infty$, -in which case $\infty$ has no influence on the place of the accent. Comp. § 30, Rem. 2.

| $\begin{aligned} & \text { Sing. } \mathbf{N} . \\ & \mathbf{G} . \\ & \mathbf{D} \\ & \mathbf{A} \\ & \mathbf{V} . \end{aligned}$ | ```\eta \pió\l\s, city. \pió\lambdae-\omegas \piо́\lambdaеє \piо́\lambda\iotav \piо́\lambda\iota``` |  | ro fìa $\pi t$ ，mustard． о七ขе́ле－os ฮเขа́тея civart oivatt | ro üarv，city． üare－os ciates पनтV ãTv |
| :---: | :---: | :---: | :---: | :---: |
| Plur．N． <br> G． <br> D． <br> A． |  | สที่xยしร $\pi \mathfrak{\pi x}$（－6y $\pi!\dot{1} x-\sigma\lfloor\nu)$ тทีxels тที้อนร | बเvánท cıvãe－wv <br>  बเขйтท ธเขánทク | COTM勺otée－んv Sare－$\sigma$（ $\nu$ ） EOTM SOTク |
| Dual． | $\begin{aligned} & \pi \dot{\partial} \lambda_{\varepsilon-\varepsilon} \\ & \pi 0 \lambda \varepsilon-0 \iota \nu \end{aligned}$ | $\begin{aligned} & \pi \dot{\pi} x \varepsilon-\varepsilon \\ & \pi \eta x^{f}-0 \iota \nu \end{aligned}$ | बเขá $\pi$－е $\sigma \iota \nu a \pi$ と́－oty | d．ate－s date－oly． |

Rex．1．Here belong adjectives in $t_{S},-\varepsilon t a,-t$ ，the declension of which does not differ from that of substantives，except that the Gen．of the masculine sin－ gular has the common form－Eos（not－ews），and that the neuter plural is always uncontracted．Thus：

| N． <br> G． <br> D． <br> A． <br> － <br> $\mathbf{V}$. |  | Singular． |  | Swee |  | Plural． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\gamma \lambda \nu \kappa v{ }^{\text {c }}$ | $\gamma \lambda \boldsymbol{\sim}$ кeia |  | ｜ N. | raukets | ү 入vкeia | $\gamma \lambda v \kappa$ éa |
|  | $\gamma \lambda v \kappa \varepsilon$－̇os | रдvкеias |  | G． | ¢ donear $^{\text {d }}$ |  | $\gamma^{\lambda} \boldsymbol{\lambda} \kappa \hat{e} \omega \nu$ |
|  | $\gamma^{1} \lambda \boldsymbol{\sim} \times 1$ | ¢ $\lambda$ vkeía |  | D． | ү $\lambda$ ， | удокеіан |  |
|  |  | $\gamma \lambda v \kappa \varepsilon i a v$ | $\gamma \lambda \nu \kappa<$ | A． |  | ү入vкеias |  |
|  | ү $\lambda v \kappa$ v́ | $\gamma \lambda \cup x \in T a$ |  | V． | ${ }^{\text {d }}$ 入vkeis |  |  |
| Dual N．A．V． <br> G．and D． |  |  |  <br>  |  |  |  |  |

Here also belong adjectives in－ĭs，－iv，Gene－eos，which are declined like $\gamma \lambda \nu \kappa v{ }^{\prime},-v$ ，except that the nenter plural in $-\varepsilon a$ is contracted into -7 （as $\delta \sigma$（y）；


Rem．2．Some substantives in－is，and also adjectives in $-\iota \varsigma,-\iota$, e．g． $8 \delta \rho \iota \varsigma$ ， idpt，skilled in，have a regular inflcction；so also the word $\ddagger \boldsymbol{\varepsilon} \gamma \boldsymbol{\gamma} \varepsilon \lambda v s$ ，eed，in the singular．

| Sing．N． <br> G． <br> D． <br> A． | $\delta$, 万 $\pi$ о́ $\bar{\rho} \iota \varsigma$, calf． <br> róptros <br> то́prt－6 <br> mbprt <br> тортьข <br> $\pi \delta \rho \pi t$ |  d $\gamma x$ © $\lambda v$－os t $\gamma \boldsymbol{x}$ โ $\lambda v-\boldsymbol{Z}$ Eyx＝2vv \％$\gamma$ x $=\lambda$ | b，$力$ ois，sheep． olós olé סiv ols |
| :---: | :---: | :---: | :---: |
| Plur．N． G. <br> D． <br> － |  | trxenets <br> \＆$\gamma x \in \lambda \varepsilon-\omega \nu$ <br> ＜$\gamma x \in \lambda_{\ell}-\sigma \iota(\nu)$ <br>  <br> xedets <br> tyxèets | $\begin{aligned} & \text { oles } \\ & \text { oluvy } \\ & \text { oloi(v) } \\ & \text { oias, rarer ois } \\ & \text { oles } \\ & \hline \end{aligned}$ |
| Dual． | то́рть－є <br> тортi－oty |  trxe $\ell \delta-0 t \nu$ | ole oloiv． |

## XXIV．Vocabulary．

＇Apxín，－ns，th，a beginning， command，plo magis－
trates，authorities，of doclरyesc，－as，in，excesss． fices of command．$\quad \beta \in \beta a \cdot o s,-a,-o v$, firm，socire．

Bpores, -f, -6y, mortal. Bperous, -ews, h, eating. diúpopos, $-0 \nu$, difficrent. oípov, $-\infty$, Tó, 2 giti. tudeca, -as, h, want tлcovpia, as, $h$, desire. картbs, $-\infty 0, \delta$, frait. cóo $\mu$ os, $-\infty$, d, an orna-
ment, order, the world róptcs, cles, $\delta$, th a heifer.

sesaion. [session. кгfirts, -ecs, h, gain, pos-

нöros, -
ขо́ноя, $-\infty v, \delta$, a law.
Svŋनus, -eus, $h$, advantage.
rijxus, -ews, $\delta$, the elbow, oríous, -ews, $h$, a finction, a cubit

mónes, eeas, i, a town, a state, 2 city.
drink.
ripyos, $-\infty, \delta$, a tower.
onívıs, -ews, ל, needinees, want sedition.
orveots, -ews, t, miderstanding.
©Rpls, -ews, i, insolence, haaghtiness.
 guardian.










Biches free from meediness and want. In the atate the magistrates are the guardians of the laws. Strive, 0 young man, after a noble action! The poecession of virtse in alone secure. Good lawe bring order to statien. Soldiars fight for the safoty of cities. Flee, 0 cidirens, from factions!
§47. Irregular Nouns of the Third Declension.

2. $\Gamma_{v v i}$ ( $\dot{\eta}$, woman), Gen. guvaux-ós, Dat. juvaux-i, Acc. gv-



 and (commonly) xieǐ; PL Nom. and Acc. xisiç, also xגsides, xieidas."




 $\mu \alpha^{\prime} \rho \tau v \rho \alpha$, more seldom $\mu \alpha^{\prime} \rho \tau v v$; Dat. PL. $\mu \alpha^{\prime} \rho v v^{\prime} \sigma t(v)$.


Gen. and Dat. yeoiy (Nom. and Acc. are not in use) ; Pl. y $\boldsymbol{\eta}$ es, veळ⿱⺌v, vavđi(v), vaüs. Comp. $\gamma \varrho \alpha \tilde{\nu} s, \S 41$.


## XXV. Vocabulary.

'A७nvaios, -ov, $\delta$, an Athenian.

- 4 d $\eta \bar{\prime}$, -ov, $\delta$, Hades, the god of the lower world (Pluto).
dтıoros, -ov, unfaithful, incredible. [treaty. dénous, -ews, $\dot{\eta}_{\text {, }}$ an endéxоца , to receive.
غкк $\lambda \eta \sigma i a$, -as, $\dot{\eta}$, an assambly.

$t \vartheta v v \omega$, to set right, guide lotós, -oṽ, $\delta$, a loom. $\kappa \varepsilon \phi a \lambda \bar{\eta},-\eta \bar{s}, \dot{\eta}$, the head. кiotn, - $\boldsymbol{\eta} ; \dot{\eta}$, a chest, a coffer.
кot $\lambda a i v \omega$, to hollow out.
ко $\mu$ í $\zeta \omega$, to bring.
ктeis,-evós, $\delta$, a comb. ктevis $\omega$, to comb. кı́ßos, $-0 v, \delta$, a die.

man, a pilot.
$\mu$ мртирia,-as, y, testimony. olkía, -as, $n$, a house. olkos, -ov, $\delta$, a house. $\pi \varepsilon \rho i{ }^{\delta} \rho \circ \mu \mathrm{os},-o v$, running round, gad-about. $\pi \varepsilon ́ \tau p a,-a s, \dot{\eta}$, a rock. $\sigma \tau u ̄ \gamma \omega ̈ \nu, ~-o ̈ v o s, ~ \grave{\eta}$, a drop, or dropping.
ốsc, to save, preserve.
outinp, -inpos, d, a saver, a preserver.













The woman delights in ornament. It is the duty (it is, wo. gen.) of women to look after the house. Bring, $\mathbf{O}$ boy, the key of the house! Women delight in beautiful hair. The Athenians had (To the Athenians were) many ships. Trust not all witnesses. It is the business (it is, w. gen.) of dogs to guard the house. Zeus had (To Zeus were) many temples. The fishes peep up from the water. The steersmen guide the ships. Modesty becomes a woman.
§48. Irregular Adjectives.

| Sing. $\mathbf{N}$. $\mathbf{G}$. $\mathbf{D}$. $\mathbf{A}$. $\mathbf{V}$. | tpuios <br> $\pi \rho a ́ o v$ <br> $\pi \rho a ́ \varphi$ <br> $\pi \rho a ̈ o v$ <br> $\pi \rho a ̃ o s, \pi \rho \overline{i s}$ | $\begin{aligned} & \pi \rho a \varepsilon i a \\ & \pi \rho a \varepsilon i a s \\ & \pi \rho a \in i a \\ & \pi \rho a \varepsilon i a d \\ & \pi \rho a \varepsilon i a \end{aligned}$ |  |
| :---: | :---: | :---: | :---: |
|  |  | tравial <br> $\pi \rho a \mathrm{ei} \mathrm{u}$ <br> трaeials <br> тparias <br> трaвiat |  |
| D. N. A. V. G. and $D$. | $\begin{aligned} & \pi \rho \rho_{a}^{\omega} \\ & \pi \rho \dot{o v} \end{aligned}$ | $\begin{aligned} & \text { прazia } \\ & \pi \rho a \varepsilon i a l v \end{aligned}$ | $\pi \operatorname{sí}^{\omega} \omega$ $\pi \rho \dot{o} \boldsymbol{\sigma}$. |

[^16]2 § 161, 5.
${ }^{3} \leqslant 161,3$.

| $\begin{array}{r} \text { Sing. } \mathbf{N} . \\ \mathbf{G} . \\ \mathbf{D} . \\ \mathbf{A} . \end{array}$ | $\pi 0 \lambda 65$ <br> код入ous <br> $\pi \pi \lambda \lambda \bar{\psi}$ <br> то入ivy <br> $\pi 0 \lambda 6$ | ```\pi02\lambda自 \pio\lambda6, much. ко\lambda\lambdajos под\lambdaоi```  ```\pi0\lambda\lambda%\nu}\pi~\lambda \piод\lambdaќक \piодк``` | $\begin{aligned} & \mu \varepsilon \gamma a s \\ & \mu \varepsilon \gamma_{i} \lambda_{0 v} \\ & \mu \varepsilon \operatorname{un}_{2} \\ & \mu \in \gamma a \nu \\ & \mu \in \gamma a \\ & \hline \end{aligned}$ | $\mu \varepsilon \dot{a}^{\prime} \lambda_{\eta}$ $\mu c$ rádons $^{\prime}$ <br>  $\mu е$ úd $_{1}$ $\mu \varepsilon \gamma^{\prime} \lambda_{\Rightarrow}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Plour. N. } \\ \text { © } \\ \text { etc. } \end{gathered}$ | то入入oí rodien | подגаí тоддís <br> nodasy nodien ote regular． |  меуáлay |  неүáderv etc．regula | $\mu$ есáda неүй́cy lar． |

## Declension of Participles．

|  | oras orúvtos oтúvтt orayte orús | otiong बтӥoay －тйョョ | orêy orávтos ฮтúvтє orúy otáv |  |  | Kสón 2ит6utos เпбитt <br>  епт |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P． | orávres or otúvtay $\sigma$ т бтйб८（v） бтávтas otúves | otãซab бтабiny бті́aus oráoüs отēซat | бти́ขта otávee | $\lambda_{1} \pi \delta$ vres $^{2} \lambda_{1}$ גкสо́vtuv $\lambda_{l}$ <br>  $\lambda_{c \pi}$ óvtas $\lambda_{c}$ $\lambda<\pi o ́ v t e s ~ \lambda l$ |  גкпо́vis <br>  | róvite пб́vruy <br>  sóvta ィสо́vта |
| D | бтúvтe orávtoct | oтúaa otácat |  | $\begin{array}{ll} \hline \text { róvte } & \lambda_{l 2} \\ \text { róprocv } & \lambda_{l 2} \end{array}$ | $\lambda_{\ell} \pi$ óv́auv $^{2}$ |  |
| S． | 入eфф७ธ̃ <br> $\lambda_{e \iota \varphi \vartheta ั ́ v \tau a}$ <br> Rec申veís |  |  |  <br> úyүe入oũvтos <br> árye入ovivt！ <br> aүүe入oũvta <br> aryedion | －oṽa －ov́ays －ovon －－vัa －ovioa | －02ัท －añtos －อข̃ทтเ －oviv －อั้ท |
| $\begin{array}{r} \hline \text { P. N. } \\ \mathbf{G} . \\ \mathbf{D} . \\ \mathbf{A} . \\ \mathbf{V} . \end{array}$ | 入et申૭̛́vtes <br> 入elфQ̛́vtuv <br> 入e८ф७とiol（v） <br> 入eடф७̛́vтas <br>  | －eíal <br> －عเのตั้ <br> －eíaus <br> －عíals <br> －еїas | －еどтa <br> －\＆ขTんข <br> －eial（v） <br> －EvTa <br> －ย́vTa | aryenovivtes <br>  <br>  a ${ }^{2}{ }^{2}$ enoivtas aryenoũvtrs |  | －oiviva －oúvtuv －อขัat －oivta －ỗutc |
| Dual． | фงิ์ขTe фӨ̛́ขtoıv | －eíva <br> －eíaatv | － －ย́vтоเข． | aryedoũvre à $\gamma$ едoívtolv | $\begin{array}{ll} \text {-óvaa } \\ \iota \nu & -o v i \sigma a \iota v \end{array}$ | $\nu \text {-ofvrous. }$ |

Remarg．All participles in－as are declined like orüs，and all present，second Aor．and first Fut．participles in－$\omega v$ ，like $\lambda \iota \pi \omega \boldsymbol{\omega}$ ，and first and second Aor．pab－ sive participles，like $\lambda e \iota \phi \vartheta r i s$, and all second Fut．Act participles，like dyye $\lambda \omega \bar{v}$ ．

## XXVI．Focabulary．

Aijurtos，－ov，ì，Egypt．
üえуos，－eos＝－ovs，тó， pain．
àфU゚กvia，－बç，म，absence of envy，abmadance．
tros，－eos＝－ous，tó，cur－
tom，manner．
Theás，－áoos，to the Hied，
 tade of evils．
 donian．
ме́үa，greally．
bhiyos，－n，－on，littlo，small．
 crease．
many，great．
 mild
nemer
apoo-odos, -ov, in, an ap- oitos, -ov, b, corn.

enue, reditus.
be connected or attend ed with fear.










Abstain from mach wine. Kings have (to kings are) great revenues. Egypt has (in Egypt is) great abundance of corn. Croesus has (to Croesus are) great riches. Strive after mild manners. Women have (to women is) a mild nature ( $\phi$ vors). Alexander, king of the Macedonians, is called the Great.

## § 49. Comparison of Adjectives.

The Greek language has two forms to indicate the two degrees of comparison (Comparative and Superlative); much the most common form is - $\tau \varepsilon \rho o s,-\tau \varepsilon \rho \bar{\alpha},-\tau \varepsilon \rho o y$, for the Comparative, and $-\tau \alpha \tau 0 \mathrm{~S},-\tau \alpha \tau \eta,-\tau \alpha \tau 0 \eta$, for the Superlative; a much more rare form is $-i \omega v,-i o v$, or $-\omega v,-o v$, for the Comparative, and $-\iota \sigma \tau 0 \mathrm{~s},-i \sigma \tau \eta,-\iota \sigma \tau 0 \eta$, for the Superlative.

Rex. 1. The Superlative expresses a quality in the highest degree, or only in a very high degree.

Rex. 2. Instead of the simple forms of the Comparative and Superlative, the Greck, like the Latin, can prefix $\mu \tilde{u} \lambda \lambda_{o \nu}$ (magis) and $\mu a ́ \lambda \iota \sigma \tau a$ (maxime) to the Ponitive.

## §50. A. First Form of Oomparison.


Superlative, $-\tau \alpha \tau 0 \varsigma,-\tau \alpha \tau \eta,-\tau \alpha \tau 0 \eta$.
The following adjectives annex these forms in the following manzer:
I. Adjectives in $-\mathrm{o},-\eta(-\bar{\alpha}),-0 \nu$.
(a) Most adjectives of this class, after dropping $\sigma$, annex tle above endings to the pure stem, and retain the 0 , when a syllabl, long by nature or by position, $\S 9,3$, precedes, (a mute and liquid always make the syllable long here); but, in order to prevent the
concurrence of too many short syllables, 0 is lengthened into $\omega$, when a short syllable precedes;.e. g.

(b) Contracts in -sos =-ovs and -oos $=$-ovs, suffer contraction in the Comparative and Superlative also, since 8 of the former is absorbed by $\omega$, but the latter, after dropping os, insert the syllable $\varepsilon_{s}$, which is contracted with the preceding 0 ; e.g.


Here belong also contracts of two endings in -ovs and -ovv; e. g. civ-oos $=\varepsilon$ eiv-ovs, Neut. eilv-oov = civ-ovv, Com. eivo-દ $\sigma$-repos $=$ =eiv-ofo-тepos, Sup.

(c) The following adjectives in - $\alpha \iota 0 \mathrm{~s}$, viz. y $8 \rho \alpha$ tós, $\alpha d$, $\pi \alpha$ $2 \alpha t$ ós, ancient, $\pi 8 \rho a i o s$, on the other side, $\sigma x 0 \lambda a i o g$, at lei. sure, drop os and append $-\tau 8 \rho \circ \rho$ and $-\tau \alpha \tau 0 \varsigma$ to the root; e.g.
(d) The following adjectives in -as, viz. $\varepsilon \boldsymbol{v} \delta / 0 \mathrm{~s}, \mathrm{calm}, \boldsymbol{\eta} \sigma v-$
 early, ö $\psi \iota 0 \mathrm{~s}$, late, and $\pi \rho \omega^{\prime} i o \mathrm{~s}$, in the morning, after dropping -os, insert the syllable $\alpha l$, so that the Comparative and Superlative of these adjectives are like the preceding in -alos; e. g.

$$
\begin{aligned}
& \text { idi-os " lid-ai-repos, " ldi-ai-тatos. }
\end{aligned}
$$

 тatos; фìitepos, фìitaros; фiдaitepos, фiлaítaros.
(e) Two adjectives in - 0 s , viz. í $\rho \oint \infty \mu$ évos, strong, and $\dot{\alpha} \times \rho \bar{\alpha} \tau 0 \varsigma, u n m i x e d$, after dropping -os, insert the syllable $\varepsilon \varsigma ;$ e.g.


(f) The following adjectives in -os, viz. $\lambda \alpha \dot{\alpha} \lambda \mathrm{s}$, talkative, $\mu \circ \geqslant \circ \varphi \alpha \dot{\alpha} \circ \mathrm{s}$, eating alone, $\dot{o} \psi \circ \varphi \dot{\alpha} \gamma \circ \mathrm{~s}$, dainty, and $\pi r \infty \chi$ ós, poor, after dropping os, insert the syllable is; $e . \mathrm{g} . \lambda^{\prime} \lambda$-os, Com. $\lambda \alpha \lambda-i \sigma-\varepsilon \varepsilon \rho o s$, Sup. $\lambda \alpha \lambda-i \sigma-\tau \alpha \tau \sigma$.
II. Adjectives in $-\eta s$, Gen. $-\delta v$, and $\psi e v \delta{ }_{\eta}{ }_{s}$, -és, false, Gen.

 síroros.

## XXVII. Vocabulary.

 vo. dat., to pride oneself nation, a people. very poor.
 in. Lacedaemonian. ripeos, -a, -ov, honored, ciperbs, $-\boldsymbol{\eta},-\sigma v$, choice, vo $\mu i \zeta \omega$, to think, deem. esteemed, valuabla. eligible; Comparative, oideis, oudepia, no one; xèsdív, -óvos, f, a swalpreferable to. oudév, nothing. low:
 סíkcuos, $-a,-o v$, Attic di- country. advantageous. кacos, -ov, just.
Rule of Sintax. The expression denoting comparison, which in English is subjoined to the Comparative by than, is subjoined in Greek, by $\ddot{\eta}$, than (quam), or, what is more usual, by the Gen. without $\dot{\eta}$, when that expression must have stood in the Nom. or Acc. after $\ddot{\eta}$ if expressed. Hence the rule: The Comparative gov orns the Gen. when $\eta$ च is omitted.







 eloเv.

The father is wiser than the son. The most valuable possession is that of virtue. The life of Socrates was very simple. No one of the Athenians was more just than Aristides. The eldest are not always the wisest. Men are quicter than boys. The Lacedaemonians were very strong. Old women are often very loquacious. The raven is very thievish.
III. Adjectives of the third Declension:
 and the word $\mu \dot{\alpha} \times \alpha \rho$, happy, append $-\tau \varepsilon \rho o s$ and $-\tau \alpha \tau 0 \varsigma$ immediately to the pure stem, which appears in the Neuter form; e.g.

[^17]| $\pi$ név | Neat．－es－тevér－tepos | S |
| :---: | :---: | :---: |
| нéñas， | Neut．－av－$\mu$ еди́uv－repos |  |
| тüdas， | Neut．－av－талív－тероS | тadiv－тatos |
| ни́кар， | Neut．－ap－$\mu$ aкর́up－тероs | накáp－т |

Rex．2．The adjoctives $力 \delta \dot{v} \varsigma, \tau a \chi$ v́s and $\pi 0 \lambda$ б́s are compared in oluv and $\omega v$ ．See $\$ 51$ ，I．and $\{52,9$ ．

IV．$-\tau \rho \rho \mathrm{s}$ and $-\tau \alpha \tau$ os are appended to the pure stem，after the insertion of a single letter or of a whole syllable：
（a）Compounds of $\chi \alpha^{\dot{\alpha} \rho} \rho \varsigma$ insert $\infty$ ；e．g．

$$
\begin{aligned}
& \text { Erixapıs, }-t, \text { Gen. } k \pi i x u ́ \rho \rho \tau-o s, ~ p l e a s a n t,
\end{aligned}
$$

（b）Adjectives in $-\infty \mathrm{y},-\mathrm{O}$（Gen．－ovos），insert 8 s ；e．g． ebdaíuvv，Nent eödatpov，happy，

（c）Adjectives in $-\boldsymbol{\xi}$ sometimes insert sc，sometimes $\mathbf{6}$ ；e．g．



V．Adjectives in $-\varepsilon \subset s,-8 y$ ，insert $\sigma$ ，the $y$ of the stem being dropped，§8，6；e．g．
> xapiers，Neut．xapiev，pleasant，
> Com．xapté－बтероя，Sap．xapıe－бтaтоs．

## XXVIII．Vocabulary．

Aldiou，－omos，$\delta$ ，an El thiopian．

ai $\psi a$ ，quickly．
ержақ，－аүоя，rapacious，
rapax．［weak． covevís，－és，powerless， iтvxia，－as，$力$ ，misfortune． $\beta a v i ́ s$, －eia，－vi，deep，pro－ found． densome．

rīpas，aos，ró，old age．oppur，ӣ̀s，in，impaise，zeel， kyкparís，tés，continent，deesire，rushing． abstinent，moderata．oidé，and not，neither，not eiceßß́s，tés，pions．oven．
 $j \beta \eta,-\eta s, \eta$, youth．$\quad \pi a p a \pi \lambda \eta$ 亩os，$-\infty$ ，like． небótทs，－тทтos，h，mo－паре́хоual，to pass by． diocrity，moderation．$\pi \rho \varepsilon \sigma \beta v s,-e l a,-v$ ，and
 a conception．old． correct，apright．










Age is very burdensome．Nothing is quicker than thought．Moderation is the safest．No bird is（there is not a bird）blacker than the raven．The出thiopians are very dark．Nothing is more attractive than youth．No one or the Athenians was more moderate or more sensible than Socrates．No one was more rapacious than Critias．Nothing is more graceful than a beautiful flower．

## §51．B．Second Form of Comparison．

 Comparative，$-i=0 \geqslant$ ，Neut．$-i$ oy，or $-\infty \geqslant$ ，Neut．－ $0 \%$ ． Superlative，－七 $\sigma \boldsymbol{\tau} 0 \varsigma,-i \sigma \tau \eta,-\iota \sigma \tau 0 y$ ．Rem．1．On the declension of the Comparative，see $\{35$, Rem． 4.
This form of comparison includes，
I．Some adjectives in $-\boldsymbol{v} \varsigma$ ，which drop－vs and append－iovy，etc．； this usually applies only to $\dot{\eta} \delta \delta \varsigma$ ，sweet，and $\tau \alpha \chi$ v́s，svift．T $\alpha$－ $\chi$ v́s has in the Comparative $\theta \alpha ́ \sigma \sigma \omega y$（Att．$\theta \dot{\alpha} \tau \tau \omega y, \S 8,11$ ），Neut． $\theta \tilde{\alpha} \sigma \sigma 0 \geqslant(\theta \tilde{\alpha} \tau \tau \sigma \nu)$ ．Thus：


Rex．2．The others in－vs，as $\beta a \forall$ v́s，deep，$\beta$ apís，heavy，$\beta \rho a \delta$ ís，slon，
 $\pi \rho \varepsilon ́ \sigma \beta v \varsigma$ ，old，$\dot{\omega} \kappa \dot{v} \varsigma$ ，svift，have the form in－v́epos，－v́rato§，§50，III．

II．The following adjectives in－$\rho \circ \mathrm{s}$ ，viz．$\alpha i \sigma \chi \rho$ ós，base，${ }^{\prime} \chi$－ $\vartheta \rho$ ós，hostile，xv $\boldsymbol{x}$＠ós，honorable，and oix $\boldsymbol{\tau} \rho$ ós，wretched（but always in the Comparative，oixc＠óre＠os），the ending－＠os here also being dropped；e．g．aioq＠ós，Com．ai $\sigma \chi-i \omega v$, Neut．$\alpha i \neq \chi-i \overline{o y}$ ，Sup． aí $\sigma$－cozos．

## XXIX．Vocabulary．

${ }^{-}$А $\lambda \lambda 0 \varsigma,-\eta,-o$, alius，$-a, u d$ ，
another，т̀̀ $\dot{\text { à }} \lambda \lambda \alpha=$
$\tau \dot{u} \lambda \lambda \alpha$ ，the rest，every－
thing else．［imical． éxけ९ós，－úa，－óv，hostile，in－ ¿ٓ̃ov，－ov，ró，a living be－

кaupós，$o v i, \delta$ ，the right oikrpós，－ú，－ov，pitiable， time，an opportunity；miserable． time（in general）．$\quad \dot{\sigma} \mu \mu_{n},-\eta_{s}, \dot{\eta}$, a smell．
 $\mu e \tau a-\phi \hat{\rho} \rho \omega$ ，to remove，$\pi а \rho \hat{\varepsilon} \chi \circ \mu a l$ ，to afford，bring ing，an animal．




 тѝ пра́үната．
Nothing is more pleasant than a very doep sleep．Nothing is more disgrace－ fal than slavery．The horses are very quick．There is nothing more inimical than bad advice．The old man has for（dat．）the old man the most pleasant
${ }^{1}$ § $159,2$.
${ }^{3}$ ） 161,5 （a）．
${ }^{2}$ Adverbially．
speech, the boy for the boy. The poor have alwaye a very miserable lifo. Nothing is more miserable than poverty.

| Positive. <br> 1. úyatós, good, | Comparative. <br>  <br>  креіббиข, Att креіттиу $\lambda$ ery | Superlative. épiotos Béditotos крátiotos |
| :---: | :---: | :---: |
| 2. caxós, bad, | ג¢0y | $\lambda$ ¢отоя |
|  | xeipov | хеі́piotos |
|  | hoowv, Atti \%rTav (inferion) |  |
| 8. кalós, beaurifiu, | кад入iuv | кádilotos |
| 4. ${ }^{\text {d }} \lambda$ yetvós, painful, |  | ¿ $\lambda$ yetyotatos |
|  | < $\lambda$ yiuv | Elycotos |
| 5. $\mu$ axpós, long, <br> 6. $\mu$ uкрós, small, | накро́тероs | накро́татоя and $\mu$ мисотоя |
|  | цикро́тероя | никро́татоя $>$ |
|  |  | etataxtors |
| 7. briyos, jew, | нeimv | 6xiylotes |
| 8. $\mu$ ¢ү as, great, | Meícuv | peryctos |
| 9. $\pi 0 \lambda$ ús, much, | $\pi \lambda$ eicuv or $\pi \lambda \hat{E} \omega \nu$ | $\pi$ - ${ }^{\text {eiotos }}$ |
| 10. $\bar{p} \dot{\text { dolos, easy, }}$ | $\beta \beta^{\text {p }} \omega \nu$ |  |
| 11. $\pi \in \tilde{\pi} \omega \nu$, ripe, | тетаітероs | тетаітатоs |
| 12. $\pi i \omega v$, fots | $\pi$ то́тepos | $\pi$ tótata¢. |

## XXX. Vocabulary.

 cyкaios, $-0 v$, necessary. iviote, sometimes.
 compulsion. cituxís, -és, fortunate.
 government, anarchy. aut-aut. isfied, contented with.

$\mu a \lambda a \kappa \delta \sigma_{,}-\dot{\eta},-\dot{\sigma} \nu$, sott. $\pi$ б́децоऽ, -ov, ठ, war. $\sigma \kappa \omega ̃ \pi t \omega$, to joke, jest ( $\mathrm{Emg}_{\mathrm{mg}}$. sooff). viser.
$\sigma \omega \phi \rho o \sigma i v \eta,-\eta s, \hbar$, sorandmindedness, modesty, wisdom, chastity. रeítuv, oovos, $\dot{\delta}, \dot{\eta}$, a l $\sigma \chi \delta \omega$, to be strong or
neighbor.
$\gamma \nu \dot{\mu} \mu \eta$, opinion, view. $\kappa \varepsilon \lambda \varepsilon \dot{v} \omega$, to order, bid.
eोटévtepor, -a, -ov, and кодаквia, -as, $\dot{\eta}$, flattery.
 born, free. odile.

Rule of Striax. ' $\Omega_{s}$ with the Superlative strengthens it, as quam in Lat. ; e. g. os $\tau \alpha \dot{\chi} \downarrow \sigma \tau \alpha$, quam celerrime, as quick as possible.







[^18]










There is nothing better than a very diligent life. The opinion of the old is the best. The best adviser is time. Nothing is better than that which is most safe (than the safest). The worst (persons) are often very fortunate. Sadness is the worst evil to man. Nothing is worse than flattery. The immoderate man is a slave to pleasures. In women nothing is better than modesty. To a free man nothing is more painful than slavery. The crocodile is very long. The son is smaller than the father. The good often have more property than the bad. The poor are often in greater honor than the rich. Avarice is a very great evil. Nothing brings more evils than war. To order is very easy. It is easier to bear poverty than sadness. We taste the ripest fruits with great pleasure. ${ }^{4}$ The sheep of the father are fatter than those of the neighbor.

## CHAPTER V.

THE ADVERB.
§53. Nature, Division and Formation of the Adverb.

1. Adverbs are indeclinable words, denoting a relation of place, time or manner; e. g. èx\&i, there, vivv, now, xaiñs, beautifully, in a beautiful manner.
2. Most adverbs are formed from adjectives by assuming the ending -os. This ending is annexed to the pure stem of the adjective; and since the stem of adjectives of the third declension appears in the genitive, and adjectives in the Gen. Pl. are accented like adverbs, the following rule may be given for the formation of adverbs from adjectives: viz. $-\omega y$ the ending of the adjective in the Gen. Pl., is changed into - os ; e. g.

| фíd-os, lovely, $\kappa<\lambda_{\text {-ós, }}$ fair, кaípı-os, timely, | Gen. Pl. $\phi і \lambda^{2}-\omega \nu$ " $\kappa \Omega \lambda-\omega ั \nu$ " каıрí- $\omega \nu$ | Adv. $\phi i ́ \lambda-\omega \bar{s}$ $\kappa a \lambda-\tilde{\omega} s$ $\kappa a \iota \rho i-\omega s$ |
| :---: | :---: | :---: |

${ }^{1} \$ 161,5$. ${ }^{2}$ also. ${ }^{2} \$ 158,3$. Neuter plural of the superlative of $\eta \delta \delta \delta_{s}$.


Kem．1．On the accentuation of compounds in－$\dagger \vartheta \omega \mathrm{s}$ and of the compound avitupкas，comp．§42，Rem． 4 ；also on the accentuation of $\varepsilon i v \omega \rho$ ，instead of $\varepsilon i v$－ $\nu \omega \bar{s}, \$ 29$, p． 29.

Rem．2．By appending the three endings $-\vartheta \varepsilon \nu,-\vartheta \iota$ and $-\delta \varepsilon(-\sigma \varepsilon)$ ，to substan－ tives，pronouns and adverbs，adverbs are formed to denote the three relations of piace，whence $(-\vartheta \varepsilon \nu)$ ，where $(-\vartheta \iota)$ and whither（ $-\delta \varepsilon$ or $-\sigma \varepsilon$ ）；e．g．oupavó－$\vartheta \varepsilon v$ ，from Heaven，oipavó－७l，in Heaven，oipavóv－$\delta$ ，into or to Heaven．

Rem．3．The ending－$\delta$ is commonly appended to the Acc．of substantives only．To pronouns and primitive adverbs，$-\sigma \varepsilon$ is appended instead of $-\delta \varepsilon$ ；e．g． éкei－बe，thither，ü $\lambda \lambda 0-\sigma \varepsilon$ ，to another place．In plural substantives in－as，$-\sigma \delta \varepsilon$ be－


3．Besides adverbs with the ending－$\infty$ s，there are many which
 there，etc．The Acc．Sing．and Pl．of adjectives is very frequently used adverbially；e．g．$\mu$ é $\gamma \alpha$ x $\alpha$ aisuv，to weep much．

## § 54．Comparison of Adverbs．

1．Adverbs derived from adjectives，have commonly no indepen－ dent adverbial ending for the different forms of comparison，but，in the Comparative，use the neuter singular，and in the Superlative． the neuter plúral of the corresponding adjective；e．g．

| бофढ̈s | from oo¢ós | Com．бофйтероข | Sup．бофө́тата |
| :---: | :---: | :---: | :---: |
| ба¢⿳亠二口欠s | ＂$\sigma$ aфŋ̀s | ¢ф́бтгрор | бафе́бтата |
| $\chi$ ¢ $¢$ tévtws | xapiers | арѓ̇тероv | ¢pléotata |
| daıнóvos | عidaíumv |  | daıноуеотата |
| aloxpès | aioxp | aioxiov | oxiota |
|  | $\dot{\eta}$ ¢ ${ }^{\text {c }}$ S | jotov | 万סıбта |
| тахе́凶¢ | taxús | $\vartheta$ Эäбov，－тTov | тáxıбта． |

 retain this ending regularly in the Comparative，and for the most part in the Superlative；e．g．


In like manner，most other primitive adverbs have the ending－$\omega$ in the Comparative and Superlative；e．g．
ayxovi, near,
$\pi \in \rho a_{1}$, beyond тทhoṽ, far, eicás, far, eryús, near,

Com. ayxotépc $\pi$ траєті́рк тทдотép екабтép, < ${ }^{\text {ryurépes }}$ eүyútepor

Sup. wanting тทлота́тш غкастйтн tryvrútc and eryútara

## CHAPTER VI.

## THE PRONOUN.

## §55. Nature and Division of Pronouns.

Pronouns do not, like substantives, express the idea of an object, but only the relation of an object to the speaker, since they show whether the object is the speaker himself (the first person), or the person or thing addressed (the second person), or the person or thing spoken of (the third person); e. g. I (the teacher) give to you (the scholar) it (the book). Pronouns are divided into five principal classes, viz. personal, demonstrative, relative, indefinite and interrogative pronouns.

## §56. I. Personal Pronouns.

A. Substantive personal pronouns.
(a) The simple 'iroó, ego, $\sigma \dot{v}$, tu, ovi, sui.


Rey. 1. The forms susceptible of inclination are put in a parenthesis, without any mark of accentuation. Comp. \&14, (b). On the signification and use of the third person of the pronoun, see 169 , Rem. 2

## XXXI. Vocabulary.

B $\lambda \varepsilon \pi=$, to look ath see. yíp, for.
ури́ццця, -aros, то́, that
which is written, an al-
phabetical letter, pl. letters, literature.










Rule of Sintax. The Nom. of personal pronouns is expressed, only when they are emphatic, particularly, therefore, in antitheses.

Rem. 2. In the following examples, the italicized pronouns must be expreesed in Greek.

We write, but gou play. We both are writing, bat you both are playing. I reverence you, $\mathbf{O}$ gods! $\mathbf{O}$ boy, hear us! God sees you always. If you injure us, you do not differ from enemies. We are stronger than you. You rejoice with us. I obey you cheerfully, 0 parents. Our (the) father loves me and thee. Our (the) mother loves us both. It is my duty (it is of me) to grand the honse; for I am the guardian of the house. It is thy duty, O boy, to learn diligently; for thou art a pupil. The lyre affords (to) me and thee pleasure. Both of you had (to you both was) a very bad illness. Both of you have (to you both is) a very faithful friend. Our (the) father gratifies both of us (as both) cheerfully; for bath of us stady literature diligently.

## §57. (b) The reflexive pronouns $\dot{z} \mu \alpha v z o v ̃, ~ \sigma \varepsilon \alpha v z o v ̃, ~ s i \alpha v z o v i . ~ . ~$

1. The reflexive pronouns of the first and second person decline separately, in the plural, both pronouns of which they are composed; e. g. $\dot{i} \mu \tilde{\omega} \nu \alpha \dot{v} z \tilde{\nu} \nu$; that of the third person is either simply $\dot{\delta} \alpha v z \omega \tilde{y}$,


[^19]

## 858. (c) The reciprocal pronoun.

The reciprocal pronoun expresses a mutual action of several persons to each other.

Plur. G. $\mid \dot{a} \lambda \lambda \hat{\eta} \lambda \omega \nu$, of one another,
D. $\dot{u} \lambda \lambda \dot{\eta} \lambda o t s,-a l s,-0<\varsigma$
A. ù $\lambda \lambda \dot{\eta} \hat{\lambda}_{\text {Rovs, }}-a \varsigma,-a$

> Dnal. $\dot{u} \lambda \lambda \tilde{\eta} \lambda \sigma \iota \nu,-\alpha \iota \nu,-o c \nu$
> a $\lambda \lambda \dot{\eta} \lambda o \iota \nu,-a \iota \nu,-o \iota \nu$
> а $\lambda \lambda \dot{\jmath} \lambda \omega,-a,-\omega$.

## XXXII. Vocabulary.

 ing, unenvious. parative of $\left.\mu^{\prime} \lambda a\right)$ more, perty, possession. $\beta \lambda \alpha \beta \varepsilon \rho_{o ́ s},-\alpha,-o ́ v$, injurious. rather, sooner. $\quad \pi \varepsilon \rho \iota-\phi \varepsilon ́ \rho \omega$, to carry about. какоข̃pүos, -ov, injurious, $\mu$ óvov, adv, only, alone. $\pi \lambda \varepsilon o v e ́ \kappa \tau \eta s, ~-o v, ~ a v a r i-~$ wicked. [doer. Oípavidat, $\omega \nu$, ol, the in- cious. [rich. какoṽpyos, -ov, $\delta$, an evil- habitants of Ouranos, $\pi \lambda$ ovri $\zeta \omega$, to emrich, make










The wise carry about their (the) possessions with them. The avaricious man makes himself rich, but he injures others. Ye please yourselves. The immode rate man is not injorious to others and useful to himself, but he is an evil-doer to others and much more injurions to himself. Good children love one another.
f59. B. Adjective personal pronouns, or poseessive pronouns.
Possessive pronouns are formed from the genitive of subetantive personal pronouns:
 trum, from huiv;
 from $4 \mu$ an ;
$8 s, 5,8 v$, suus, from $o \delta v_{\text {instead }}$ of which, however, the Attic writers use the
 in the aignification of the personal pronoun of the thind person; a g. refret

 position of the Greek article should be observed.

## XXXIII. Focabulary.

 dilatory. lead. térvov, -ov, tó, a child.
Rule or Stintax. The possessive pronouns are expressed in Greek, only when they are particularly emphatic, especially, therefore, in antitheses. When not emphatic, they are omitted, and their place is supplied by the article, which stands before the substantive;
 Instead of the adjective personal pronouns í $\mu$ ós, $\sigma$ ós, etc., the Greek nses, with the same signification, the Gen. of substantive personal pronouns, both the simple forms (in the singular the enclitics $\mu \mathrm{Ov}$, $\sigma o v$ ) and the reflexives ( $(\mu \alpha \nu \tau o v)$. The position of the article may be learned from the following examples.








Thy father is good. My slave is bed. Owe children learn diligently. Many (persons) love thie children of others, bat not their acom. He admines his own actions, but not thowe of the others.

## 660. II. Demonstrative Pronowns.



 old; it is to be noted, (a) that the Neuter Sing, besides the form in 0 , has also the common form in $\sigma v$; (b) that in all forms of ourcos, which begin with $\tau$, the $\tau$ is dropped.
 alius, alia, aliud. The article $\delta$, $\dot{\phi}$, tó is declined like $8 \delta e$, the $\delta \boldsymbol{\delta}$ being amit ted.


Remark. The pronoun aí $\tau$ ós, $-\boldsymbol{\eta},-0$, signifies either self, ipse, ipsa, ipsume, or is used for the oblique Cases of the personal pronoun of the third person, he, she, it ; is, ea, id. With the article, viz. ó a irós, ì aiví, rdaitó, it signifies the same (idem, eadem, idem). The article usually coalesces by Crasis (\$6, 2) with aürós and forms one word, viz. aùrós, instead of $\delta$ aivtós, aivit́, тautó,

§61. III. Relative Pronoun.

| Singular. |  |  |  | Plural. |  |  | Dual. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. | ${ }^{8} \mathrm{~s}$, qui | \%, quac | 8, quod | ot | al |  | 0 |  | $\Delta$ |
| G. | ovi |  |  | in | Lv | $\stackrel{\text { un }}{ }$ | otv | aiv | olv |
| D. | $\stackrel{ }{4}$ | 1 | $\$$ | ols | als | ots | dy | alv | div |
| 1. | 80 | 3n | $\delta$ | obs | ds | $\stackrel{1}{6}$ | 8 | a | $\Delta$. |

## 862. IV. Indefinite and Interrogative Pronouns.

The indefinite and interrogative pronouns have the same form, but are distinguished by the accent and position, the indefinite being enclitie [ $\$ 14$, (c)], and placed after some word or words, whilst the interrogative is accented and placed before.
Rex. 1. When the interrogative pronouns stand in an indirect question, they place before their stem the relative $\delta$, which, however, (except in the case of


$$
\text { Declension of } \tau i_{s}, \tau i s \text { and } \delta s t i s .
$$



Rex. 2. The negative compounds of $\tau l_{\mathcal{S}}$, viz. ovitcs, oivitl, $\mu \dot{\eta} \tau \iota \varsigma, \mu \dot{\eta} \tau l$, no one, nothing, are inflected like the simple tis; e. g. oütuvos, oürtves, etc.
XXXIV. Vocabulary.

Bactidévs, -eus, $\frac{6}{}$, king. tкабто́s, $-\eta$, $-0 \nu$, each. exeivos, $-\eta,-\infty$, that. tivot, $-a t,-a$, some. $\ell \xi \varepsilon \tau \mu$ ú $\omega$, to examine.

$\dot{\eta} \mu \dot{\epsilon} \rho a_{,}-a_{\zeta}, \dot{\eta}$, a day. olos, $-a_{s}$-ov, qualis. ठous, $-\eta$, , ov, quantus. Toios, $-a$, ,ov, talis.
 whatever. pódov, -ov, tó, a rose. orparøyós,-ō̃, $\delta$, g general.
$\tau \eta \lambda \iota \kappa$ õ̃тัऽ, -avirn, -oṽтo, so large, so old. toiòs, $-a,-\infty v$, talis. трóros, -ov, $\delta$, a way, or manner, the mode of life, the character.












These men are good. These opinions are just. The children of these women are beautiful. That rose is beautiful. The father himself is writing the letter. His (ejus) son is good. Her (ejus) daughter is beautifal. I admire the beautiful rose; bring it to me. The children of the same parents often differ. That rose which blooms in the garden is beautiful. Virtue is something beantiful. What are you thinking about? I am thinking what (fem.) friendship is. What is more beautiful than virtue ?

## §63. Oorrelative Pronouns.

Under correlative pronouns are included all those which express a mutual relation (correlation) to each other, and represent this relation by a corresponding form.
(a) Adjective Correlatives.

| Interrogative. | Indefinite. | Demonstrative. | Relat. and Depend. Interrog. |
| :---: | :---: | :---: | :---: |
| $\pi o ́ \sigma o s,-\eta,-0 \nu$; how great 9 how muck 9 quantus? | $\pi o \sigma o ́ s,-\eta ́,-o ́ v$, of a certain size, or number, aliquantus | тóбos, $-\eta,-0 \nu$, so great, so much, tantus тобós $\delta \varepsilon$, тоби́ $\delta \varepsilon$, тобóv $\delta \varepsilon$ тобоข̃тOऽ, -av́тท, -oṽтo( $\nu$ ) | $8 \sigma 0 \varsigma,-\eta,-0 \nu$ and סло́бOS, -ฑ, -Ov, as great, as much, quantus |
| $\pi o i o s,-a,-o v ;$ of what kind 9 qualis? | тotós, -á, -óv, of a certainkind | roios, $-a,-o v$, of such a kind, talis <br>  то८oũtos, -av́т $\eta$, -oṽтo( $v)$ | olos, $-\bar{a},-0 \nu$ and otoios, -a, -ov, of what kind, qualis |
| $\pi \eta \lambda i ́ к о \varsigma,-\eta,-0 \nu ;$ how great 9 how old? | wanting | T $\eta \lambda i ́ \kappa o s,-0 v, s o$ great, so old $\tau \eta \lambda_{\iota \kappa o ́ s} \delta \varepsilon,-\eta \delta_{\varepsilon},-о ́ \nu \delta \varepsilon$ <br> $\tau \eta \lambda \iota \kappa о \tilde{\tau} \tau \circ \varsigma,-a ข ́ \tau \eta,-o v ̃ т o(v)$ | \# $\lambda$ íкоз, $-\eta,-0 \nu$ and $\dot{o} \pi \eta \lambda i \kappa о s,-\eta,-0 \nu$, as great, as old |

(b) Adverbial Correlatives.

| Interrogative. | Indefinito. | Demonstrative. | Relative. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | пov́, sonewhere, alicubi $\pi o \vartheta \varepsilon ́ v$, from some place, alicunde toí, to some place, aliquo | wanting (hic, ibi) wanting (hinc, inde) wanting (eo) | ov, where, ubi $\delta \vartheta \varepsilon v, w h e n c e$, ande ol, whither, quo | $\begin{gathered} 8 \pi o v, \text { where, } \\ \text { ubi } \\ \delta \pi o ́ \vartheta \varepsilon v, \\ \text { whence, unde } \\ \text { onou, whi- } \\ \text { ther, quo } \end{gathered}$ |
| то́тe; when 9 quando? <br> тпиіка; quo temporis pancto? quota hora? | тot $\varepsilon$, some time, aliquando <br> wanting |  | ठтe, when, quum <br> thíka, when, quo ipmo tempore | боо́те, when, quando $\delta \pi \eta \nu i k a$, rohen, quo ipso tempore |
| $\pi \bar{\eta}$; whither? howe? | $\pi \dot{\eta}$, to some place, thither, in some way | rijde raúry $\left\{\begin{array}{l}\text { hither } \\ \text { orhere }\end{array}\right.$ | whither | $8 \pi \omega \mathrm{~s}$, howe $8 \pi \eta$, where whither. |

Remark. The forms which are wanting in the Common language to denote here, there (hic, ibi), are expressed by Evtaṽva, and those to denote hence (hinc,


## § 64. Lengthening of the Pronouns.

1. The enclitic $\gamma \varepsilon$ is joined to the personal pronouns of the first and second person, in order to make the person emphatic. The pronoun ty then draws back its accent in the Nom. and Dat.; e. g. $\varepsilon \gamma \omega \gamma \varepsilon, \varepsilon \mu \circ v \gamma \varepsilon, \varepsilon \mu \circ \iota \gamma \varepsilon, \varepsilon \mu \varepsilon ́ \gamma \varepsilon$; - $\sigma$ 've. Moreover $\gamma \varepsilon$ écan be joined with any other word, and also with any other pronoun, but does not form one word with it; e. g. ov̉tós $\gamma \mathrm{z}$.
2. The particles $\delta \dot{\eta}$, most commonly $\delta \dot{\eta} \pi o \tau \varepsilon$, and $o \dot{v} \nu$, are appended to relar. tives compounded of interrogatives or indefinites, as well as to $8 \sigma 0 \mathrm{~s}$, in order to make the relative relation general, i. e. to extend it to everything embraced in


 however great, how old soever.
3. The suffix $\delta \varepsilon$ is appended to some demonstratives for the purpose of strengthening their demonstrative relation; e. g. $\delta \delta \varepsilon$, jू $\delta \varepsilon$, тóde; totós $\delta \varepsilon$; roбós $\delta \varepsilon$; $\tau \eta \lambda \iota \kappa o ́ s \delta \varepsilon$, from roios, $\tau 0$ óros, $\tau \eta \lambda i k o s$, which change their accent after $\delta \varepsilon$ is appended
4. The enclitic $\pi \hat{\varepsilon} \rho$ is appended to all relatives, in order to make. the ralative relation still more emphatic ; hence it denotes, even who, which; e. g. סsmep,
 $\delta \vartheta เ \pi \varepsilon \rho, \delta \vartheta \varepsilon \nu \pi \varepsilon \rho$.
5. The inseparable demonstrative $\ell$, is appended to demonstrative pronount and some demonstrative adverbs, always giving them a stronger demonstrative sense. It takes the acute accent and absorbs every short vowel immediately preceding it, and also shortens the long vowels and diphthongs:
uvioot, this here (hicce, celui-ci), aviryt, tovil,
Gen. тovтov̄t, тavtทot, Dat. тovтఢ̆t, тavтท̆t, P1. oviтoit, aviralt, тavtt;
$\delta \delta \ell, \dot{\eta} \delta t, \tau 0 \delta t$ from $\delta \delta \varepsilon$; $\dot{\omega} \delta t$ from $\omega \dot{\delta} \varepsilon$; oút $\omega \sigma t$ from ovit $\omega$;
tvtev७evt from tvtev̂̀sv ; tvvadt from tv૭áde; vvvt from vviv; סevpí from \&eṽpo.

## CHAPTER VII.

## THE NUMERALS.

## §65. Nature and Division of the Numerals.

The numerals express the relation of number and quantity. They are divided into the following classes, according to their signification :
(a) Cardinale, which answer the queetion, "How many 9" The first four numarals and the reund numbers from 200 ( $\delta c a x o ́ \sigma t 0 \ell$ ) to 10,000 ( $\mu$ íptot), as wrll as the compounds of $\mu$ iptoo, are declined; all the others are indeclinable. The thousands are expressed by adverbial numerals; e. g. $\tau \rho \iota \varsigma \chi^{i} \lambda \iota o \iota, 3000$.
(b) Ordinals, which answer the question, "Which one in the serics 9 " They all have the three endings of adjectives -os, $-\eta,-\infty \nu$, except $\delta$ eúrepos, which has $-0 \Omega$, -a, -ov.
(c) Multiplicatives, which answer the question, "How many fold 9 " They are all compounded of $\pi$ 2.oũs, and are adjectives of three endings, $-\alpha \tilde{s},-\bar{\eta}$, $-o v ̃ v$. For the declension of these, see $\$ 29$. Numeral adjectives in -úkıs, answer the question, "How many times ?"
(d) Proportionals, which answer the question, "How many times more q" They are all compounds of $-\pi \lambda \mu ̈ \sigma \iota o s,-i u,-\iota 0 v$; e. g. $\delta \iota \pi \lambda i \omega \tau \omega \varsigma$, twoo-fold, double.
(e) Substantive-numerals, which express the abstract idea of the number; e. $\mathbf{g}$. - dvás, -ádos, duality.

## 866. Numeral Signs.

1. The numeral signs are the twenty-four letters of the Greek alphabet, to which three obsolete letters are added, viz. after $\varepsilon$, Bav or the digamma $F$ or $\Sigma \tau \tau, 5$, as the nign for $\mathbf{6}$;-Kór $\pi \alpha, 5$, as the sign for $90 ;-\Sigma \alpha \mu \pi i, 7 / 2$, as the sign for 900 .
2. The first eight letters, i. e. from $a$ to $\vartheta$ with the $B a v$ or $\Sigma \tau \bar{\tau}$, denote the units ; the following eight, i. e. from $c$ to $\pi$ with the Kó $\pi \pi a$, the tens; the last cight, i. e. from $\rho$ to $\omega$ with the $\Sigma a \mu \pi i$, the hundreds.
3. Up to 999, the letters, as numeral signs, are distinguished by a mark placed over them, and when two or more letters stand together, as numeral signs, only the lact has this mark. With 1000, the alphabet begins again, but the letters are distinguished by a mark placed under them, thus, $a^{\prime}=1, a=1000, \iota^{\circ}=$ $10, \iota=10,000, \varepsilon \psi \mu \beta^{\prime}=5742, a \omega \mu \beta^{\prime}=1842, \rho^{\prime}=100, \rho=100,000$.

## 867. Summary of the Oardinals and Ordinals.

Cardinals.
1 á els, Mía, ev, ons
$2 \boldsymbol{\beta}$ סío or $\delta$ vic, two
$3 \gamma$ треǐ, трía, threes
$4 \delta^{\circ}$ тétтapes, $-a$, or tடббареs
$5 \ell^{\prime} \pi \in \nu \tau \varepsilon$
$6 \leqslant 8$

$8 \eta^{\prime}$ bктし́
9 ษ tvvéa
10 © déxa
11 $1 a^{\prime}$ evorna

15 เy трıккаïঠека

$\pi \rho \omega ̈ \tau o \varsigma,-\eta,-0 \nu$, primus, $-\Omega,-$-am
deírepos, $-a,-o v$, secundus, $-\alpha,-u m$
трітоя, $-\eta,-o v$, tertius, $-\infty,-\mathrm{am}$
тétaptos, $-\eta,-0 \nu$
$\pi \varepsilon ́ \mu \pi \tau \circ \varsigma,-\eta,-0 \nu$
EктOS, $-\eta,-0 \nu$
EßסоноS, $-\eta,-\infty \nu$
oydoos, $-\eta,-0 \nu$
Evatos, $-\eta,-0 \nu$
ঠeкатоs, - $-1,-\infty$
Ėvdératos, $-\eta,-$ -
סшסе́като今, $-\eta,-0 \nu$
трıऽкаıঠ́́катоऽ, $-\eta,-0 \nu$


Remark. In compound numerals, the smaller number with cai is nasually pleced before the larger, often also the larger without $\kappa a i$ is placed first, sometimes with кai; e.g.


The same holds of the ordinals; e. g.

§68. Declension of the first four Numerals.

| Nom. Gen. Dat. Acc. | els Evós evi eva | $\mu i a$ <br> $\mu \mathrm{Lu}{ }_{\mathrm{s}}$ <br> $\mu L \bar{q}$ <br> piav | Ev evós Eví $\varepsilon \nu$ | dío and $\delta i v \omega$ סvoì, Attic also dveĩv ovoiv, more rarely $\delta v \sigma i(\nu)$ סvo |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nom. Gen. Dat. Ace. |  |  | Neut. тpía Neut. ${ }^{\text {coia }}$ | tétrapes or téaбapes теттúри те́ттарб८( $\nu$ ) тétтарая | Neut. rétтapa <br> Neut. Tétrapa. |

Rem. 1. The Gen. and Dat. of $\mu i a$, viz. $\mu i \bar{s}, \mu i \tilde{q}$, have the accentuation of monosyllabic substantives of the third declension. See $\$ 33$, III. (b). Like els are also declined oideis and $\mu \eta \delta i i s$, no one, which have the same irreguilar accentuation, thus :


 both, like divo, has -oiv in the Gen. and Dat. (a $\mu \phi o i v$ ); the Acc. is like the Nom. Like divo, it is also sometimes used indeclinably.

## 'A $\mu \phi i ́$, about.

$\dot{\alpha} v a ́-\beta a \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$, a going up, an expedition (from the sea inland).
 extent, length.
á $\rho \mu a$, -atos, tó, a chariot.
$\dot{\dot{u} \sigma}{ }^{\prime} \nu \mathrm{vetos},-0 v$, senseless, stupid.
Báp $\beta a \rho o s,-o v, \delta$, barbarian,
(every one not a Greek).
 pace.
ঠ $\rho \varepsilon \pi \alpha \nu \eta \phi o ́ \rho o s,-o v$, scythe-

## XXXV. Vocabulary.

bearing, furnished with $\pi \lambda \tilde{\eta} \vartheta \circ \varsigma,-\varepsilon o \varsigma=-0 v \varsigma, \tau \sigma_{0}$ scythes. a multitude, extent.
 .evjoos, -eos $=-0 v s$, tó, pes, pedis. breadth. $\quad \sigma \tau a \vartheta \mu o ́ s,-o \tilde{v}, \dot{j}$, a station, a $\kappa a \tau \alpha ́-\beta a \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \eta$, a go- day's journey, a march. ing down (from inland oтрúтev $\mu a$, -aтos, тó, an to the sea), retreat. army, an armament.
$\delta \pi \lambda i \tau \eta s,-o v, \delta$, a heavy- $\sigma v \gamma \gamma \rho a^{\prime} \phi \omega$, conscribo, to en. armed man. list, to describe. $\sigma v \mu \pi u ̈ s,-a \sigma a,-u ̈ \nu$, all together, in a body, whole. ovveтós, - $\boldsymbol{\eta},-o ́ v$, sensible, intelligent.
















It is better to have one sensible friend，than all senseless ones．Seventy years afford about 25,555 days．The extent（number）of the way from the bat－ tle at（ $\varepsilon v$ ）Babylon to（ $\varepsilon i \varsigma$ ）Cotyora on the retreat（gen．）which is described hy Xenophon，amounts to（is） 122 days＇journeys， 620 parasangs， 18,600 stadia； the length（multitude）of the time eight months．The number of the armament is $12,639,850$ ．The generals of the armament are four，each of 300,000 （gen．）． In the battle were present $\mathbf{9 6 , 6 5 0}$ soldiers and 150 scythe－bearing chariots．
§69．Numeral Adverbs．

| $188 \pi a \xi$ ，once | 18 вктькаидека́ккц |
| :---: | :---: |
| 2 dis，truice | 19 غขvะакаиঠєкüкц¢ |
| 8 tpis | 20 elкобüкця |
| 4 тeтра́кıs | 30 треакоутáкıs |
| 5 тevtáxis | 40 теттаракоитáкия or тебоар． |
| 6 éjíxus | 50 теขтткоутáкıя |
| 7 ¢̇птákıs | 60 \＆์¢ทкоขта́кı¢ |
| 8 óktáxıs | 70 \＆$\beta$ ¢орпркоута́кı¢ |
| 9 Eขveákıs，tขvákıs | 80 bубопкоขтáкı¢ |
| 10 deкákı̧ | 90 ѐеขпкоขтáкıs |
| 11 ¢vderák＜s | 100 غ̇катоขтáx＜ls |
|  | 200 dıaxoбtákus |
| 13 трı¢каидека́кıs | 300 трьакобtákıs |
| 14 теттаре¢каıঠека́кıя or тeбoap． | 1000 xเ入ьáкı¢ |
| 15 теутекаиঠекӑкıร | 2000 \＆ısxi入ıákls |
| 16 екккацঠвка́кıs＇ | 10，000 $\mu$ ขрıákıく̧ |
| 17 Eттакаидека́кı¢̧ |  |

1 åna̧，once
2 dis，truice
${ }^{3}$ tpis
4 тerpáxis
5 тevtákls
6 ésixus
7 غ́mтáкıs
8 ókтáкıs
9 t̀veákıs，tขvákıs
10 deкákļ
11 Łขdeкákıs

13 трıऽкаıdeка́кıs
14 теттарескаьдека́кıя or тебоар．
15 теутекаьঠекакцця
17 Еттакаıঠека́кıร

18 ठктшкаıঠека́кия
19 ѐvะакаиঠєкúкия
20 elкобüкцs
30 треакоута́кıя
40 теттаракоитáкй or теббар．
50 теขтทкоขта́кıs
60 है $\xi \eta$ коута́кıц
70 є $\beta \delta о \mu \eta к о у \tau$ а́кия
80 bубопкоขтáкıя
90 ยขеขทкоขтákıs
100 е́каторта́кцц
200 dıaxoбtákıs
300 трьакобtáкıs

2000 \＆ısx ${ }^{2} \lambda$ cákıs
10，000 $\mu$ грเáкış


# CHAPTER VIII． 

## THE VERB．

## 870．Nature of the Verb． <br> The verb expresses something which is affirmed of a subject；a．g． the father writes，the rose blooms，the boy sleeps，God is loved．

## § 71．Classes of Vorbs．

Verbs are divided，in relation to their meaning and form，into the following classes：

1. Active verbs, i. e. such as express an action, that the subject itself performs or manifests; e. g. $\gamma \rho \alpha ́ \varphi \omega, I$ write, $0 \dot{\alpha} \lambda \lambda \omega, I$ bloom;
2. Middle or Reflexive verbs, i. e. such as express an action, that proceeds from the subject and again returns to it, i. e. an action which the subject performs on itself; e. g. $\beta$ ovisiopuct, $I$ advise myself, I deliberate;
3. Passive verbs, i. e. such as express an action that the subject receives from another subject; e. g. rvittopacs vino toros, I am smib. ten by some one.

## f72. The Tenses.

1. The Greek language has the following Tenses:
I. (1) Present, $\beta$ oviev́w, I advise,
(2) Perfect, $\beta_{\varepsilon} \beta$ ovinsvxa, I have advised;
II. (3) Imperfect, èßoviגevov, I was advising,
(4) Pluperfect, éßeßovdevixetv, I had advised,
(5) Aorist, ésovievo $\alpha$, I advised, (indefinite);
III. (6) Future, $\beta$ ov 2 evíon, I shall or will advise,
(7) Future Perfect (only in the Middle form), Beßovievigopen, I shall have advised myself, or I shall have been advised.
2. All the Tenses may be divided into,
a. Principal tenses, viz. Present, Perfect and Future;
b. Historical tenses, viz. Imperfect, Pluperfect and Aorist.

Remark. The Greek language has two forms for the Perf. and Pluperf. Act, two for the simple Fut. Pass., and two each for the Act., Pass. and Mid. Aor.; these two forms may be distinguished as Primary and Secondary tenses. Still, few verbs have both forms; most verbs construct the above tenses with one or the other form. No verb has all the tenses. Pure verbs form, with very few exceptions, only the primary tenses. Mute and liquid verbe may form both the primary and secondary tenses. The Fut. Perf, which is found in bat few verbs, is almost entirely wanting in liquid verbs.

## §73. The Modes.

The Greek has the following Modes:
I. The Indicative, which expresses what is actual or real ; e.g. the rose blooms, bloomed, will bloom.
II. The Subjunctive, which denotes merely a representation or conception of the mind. The Subjunctive of the historical tenses, is called the Optative; comp. y $\varrho \alpha$ doo $\mu$, with scriberem.
Ramakr. How the Aor. can have both forms of the Subjunctive (i. e. Subj. and Opt.), and the Future an Optative, will be seen in the Spntax (1 152).
III. The Imperative, which denotes a direct expression of one's will; a. g. ßovideva, advios.

## §74. Participials.-Infinitive and Participle.

In addition to the modes, the verb has two forms, which, from their partaking both of the nature of the verb, and also of that of the substantive and adjective, are called Participiale, namely,
(a) The Infinitive, which is the subetantive-participial; a g. itinco $\beta$ ovisuect, $I$ wish to advise, and zo $\beta$ ovisu'scr, the advising.
(b) The Participle, which is the adjective-participial; e. g. $\beta$ o o2 sv́ $\omega$, ávíe, an adrising man, i. e. a councollor.

Rxyane. These two participials may be called verbum infinitum; the remaining forms of the verh, verbum finitum.

## §75. Numbers and Persons of the Verb.

The personal-endings of the verb show whether the aubject of the verb be the speaker himself ( $I$, first pernon); or a person or thing addressed (tholl, second perwon); or a person or thing spoken of (ha, she, it, third person). They also show the relation of namber, viz. Singular, Dual and Plural; e. g. $\beta$ ovidion, $I$, the speaker, advise; $\beta$ ouleveus, thou, the person addressed, advisest; $\beta$ ovieves, he, sha, it, the pernon or thing spoken of, advises; $\beta$ oudeverov, ye two, the persons addreseod, adevice ; $\beta$ ovisiovat, they, the permons spoken of, aderise.

Rexare. There is mo eeparate form for the first Pers. Dual in the active voice, and in the Pasm. Aoristry ; hence it is expressed by the form of the fret Perr. Plural.

* 576. The Oonjugation of the Verb.

The Greek has two forms for conjugation, that in $-\infty$, which includes much the larger number of verbs, e. g. $\beta$ ovievi- - , to advise, and the older conjugation in $-\mu$, e. g. ioz $\eta-\mu$, to station.
577. Stem, Augment and Reduplication.-Verbcharacteristic.

1. Every verb is divided into the stem, which contains the groundform of the verb, and into the syllable of formation, by which the relations of the action expressed by the verb, are denoted. See 5\% 71-75. The atem is found in most verbs in -os by cutting off the ending of the first Pers. Ind. Pres. ; e. g. $\beta$ ov $\lambda \varepsilon^{\prime} v-\infty, \lambda e ́ \gamma-\infty$, ェpí $\beta-\infty$.
2. The syllables of formation are either annexed as endings to the stem, and are then called inflection-endings, e. g. $\beta$ oulevi- $\infty$, $\beta$ or$\lambda \varepsilon \dot{v}-\sigma \omega, \beta o v \lambda \varepsilon \dot{v}-\sigma o \mu \alpha \iota$; or are prefixed to the stem, and are then called Augment and Reduplication, e. g. è- $\beta$ ov́levoy, I was advising, $\beta \varepsilon-\beta o v i \lambda \varepsilon v x \alpha$, I have advised.
3. The Augment, which belongs to the Indicative of all the historical tenses, i. e. the Imperfect, the Aorist and the Pluperfect, is a prefixed to the stem of verbs which begin with a consonant; e. g. $i$ i-ßovidevoa, I advised; but in verbs, which begin with a vowel, it consists in lengthening the first stem-vowel, $\alpha$ and $\varepsilon$ being changed into $\eta$ (and in some cases $\varepsilon$ into $\varepsilon \iota$ ), $\grave{\iota}$ and $\bar{v}$ into $\bar{i}$ and $\bar{v}$, and $o$ into $c o$.
4. Reduplication, which belongs to the Perfect, Pluperfect and Future Perfect, consists in repeating the first stem-consonant together with $\varepsilon$, in those verbs whose stem begins with a consonant; but in verbs whose stem begins with a vowel, it is the same as the Augment; e. g. $\beta$ e- $\beta$ ovi $2 \varepsilon u x \alpha$, I have advised, 'ixézevx $\alpha$, I have supplicated, from 'ixezev'-o. For a more full definition of the Augment and Reduplication, see §85.
5. The last letter of the stem, after the ending - $\omega$ is cut off, is called the verb-characteristic, or merely the characteristic, because according to this, verbs in -w are divided into different classes; according as the characteristic is a vowel, or á mute, or a liquid, verbs are divided into pure, mute and liquid verbs; e. g. $\beta$ ovdev'-o, to advise, $\tau \mu \alpha^{\prime}-\infty$, to honor, $\tau \rho i \beta-\infty$, to rub, фaiv- , to showv.

## § 78. Inflection-exdings.

In the inflection-endings, so far as they denote the relation of tense, mode and person, there are three different elements, namely, the tense-characteristic, the mode-vowel, and the personal-ending; e. g. $\beta o v \lambda \varepsilon \dot{v}-\sigma-0-\mu \alpha l$. According to the three classes of verbs, they are divided into the Active, Middle and Passive endings.
579. (a) Tense-characteristic and Tense-endings.

1. The tense-characteristic is that consonant which stands next after the stem of the verb, and is the characteristic mark of the tense. In pure verbs, $x$ is the tense-characteristic of the Perf. and Plup. Ind. Act.; e. g.

$$
\beta \varepsilon-\beta o u ́ \lambda \varepsilon v-\kappa-\alpha \quad \varepsilon-\beta \varepsilon-\beta o v \lambda \varepsilon \tilde{v}-\kappa-\varepsilon \varepsilon v \text {; }
$$

that of the Fut. and first Aor. Act. and Mid. and the Fut. Perf. is $\sigma$; e.g.

| $\beta$ ¢oviein-8-6 | BovReí-a-quat, | Be- $\beta$ oviei-6-opet |
| :---: | :---: | :---: |
|  | $t-\beta-v \lambda \varepsilon v-\sigma$ - $\mu \mu \eta \nu$; | B--ßovie |

that of the first Aor. Pass. is $\boldsymbol{\theta}$; in addition to the tense-characteristic $\sigma$, the first Fut. Pass. has the ending - $\theta \eta$ of the first Aor. Pass., thus,

$$
t-\beta e v \lambda e \delta-\theta-\eta \nu \quad \beta \text { ov } \quad \text { ev-Aho-opar. }
$$

The primary tenses only, see § 72, Rem., have a tense-characteristic.
2. The tense-characteristic, together with the ending following, is called the tense-ending. Thus, e. g. in the form $\beta$ ovisviбo, $\sigma$ is the tense-characteristic of the Fut., and the syllable $\sigma 0$, the tenseending of the Future. The stem of the verb, together with the tense-characteristic and the augment or reduplication, is called the
 the first Aor. Active.

## > <br> § 79 (b) Personal-endings and Mode-vowels.

The personal-ending takes a different form according to the different persons and numbers; and the mode-vowel takes a different form according to the different modes; e. g.


Remari. In the above forms, $\beta$ oviev is the verb-stem, and $\beta$ oviev, $\beta$ ovievo and $\ell \beta o v \lambda e v e$ are the tonse-stems, namely, of the Pres., Fut. and first Aor. Mid; the endings - $\mu a t$, -rat, etc, are the personal-endings, and the vowels $o, \omega, \varepsilon$, ol, $\eta, a, a t$, are the mode-vowels.

## 80. Remarks on the Personal-endings and Modevowels.

1. The personal-endings are appended directly to the mode-vowel, and are often so closely united with it, that the two do not appear as separate parts, but are united in one; e. g. $\beta_{0 v \lambda \varepsilon v} \sigma-\eta s$, instead of $\beta o v \lambda \varepsilon v \sigma-\eta-\varsigma s, \beta o v \lambda \varepsilon v \dot{v} \eta$, instead of $\beta$ ov $\lambda \varepsilon v^{\prime}-8-\alpha \iota$,-the $\varepsilon$ and $\alpha$ coalescing and forming $\eta$, and a being subscribed.
2. The difference between the principal and historical tenses is here important. The principal tenses, viz. Pres., Perf, and Fut., form the second and third person Dual with the same ending, -0\%;

the historical tenses form the second person Dual with the ending－0 \％， the third with the ending $\boldsymbol{\eta \nu}$ ；e．g．


3．The principal tenses form the third person plural active with the ending $-\sigma \iota(\nu)$［arising from $-\nu \tau \iota,-\nu \sigma \iota$ ］，the third person plu ral middle with $-v \tau \alpha \iota$ ，the historical active with $-v$ ，and the mid dle with－vzo；e．g．

```
\(\beta\) ovievi-o-vat \(=\beta o v \lambda e v i-0 v a \iota(\nu)\)
ßovдévo-vтat
Eßov́
t－\(\beta\) ov \(\lambda \varepsilon\) и́－o－vTO．
```

4．The principal tenses in the singular middle end in $-\mu \alpha a,-\sigma \alpha u$ ， $\tau \alpha \iota$ ；the historical，in $-\mu \eta \nu,-\tau 0,-\tau 0$ ；e．g．

| $\beta$ |  |
| :---: | :---: |
| $\beta o v \lambda \varepsilon \dot{v}-\varepsilon-\sigma a \iota=\beta o v \lambda \varepsilon v-\eta$ |  |
| Bovגev́e－тal |  |

5．The personal endings of the subjunctive of the principal tenses， are the same as those of the indicative of the same tenses；and the endings of the optative are the same as those of the indicative of the historical tenses ；e．g．

2 and 3 Du．Ind．Pr．ßov之evie－Tov

3 Pl．＂＂$\beta$ ov $\lambda \varepsilon$ viov－$\sigma$（ $\nu$ ）
ßоиде́̃o－ข $\tau$ at
1 S．＂＂ßovievoo－$\mu$ al
2 ＂＂＂ßov 2 と́⿱一𫝀口
3 ＂＂＂ßovieve－тal
Subj．ßov ${ }^{2}$ ém－т oz
＂$\beta \circ \nu \lambda \varepsilon \tilde{\eta}-\sigma$ ७ ० V
＂Bovえevi $\omega-\sigma$（ $(\nu)$
＂Bovдev́w－vtal
＂ßovieí $\omega-\mu$ al
＂$\beta$ ot $\lambda \varepsilon$ ú－$\eta$
＂ßouдev́n－тal
 \＆ßov

＂Bovגev́ol－єข
＂ßoviev́ol－v $T 0$
＂$\beta$ ov $\lambda \varepsilon$ voí $-\mu \eta \nu$
（ $\beta$ ov $\lambda \varepsilon$ v́ot－ 0 ）$\beta$ ） ßоч入єध́ol－т 0.

6．The mode－vowel of the subjunctive of the historical tenses dif－ fers from that of the indicative，merely in being lengthened，viz． 0 into $\omega, \varepsilon$ and $\alpha$ into $\eta$ ，and $\varepsilon \iota$ into $\eta$ ；e．g．
Znd．$\beta o v \lambda \varepsilon \tilde{v}_{-}-\mu \varepsilon \nu$ Subj．$\beta o v \lambda \varepsilon \tilde{v}-\omega-\mu \varepsilon v$ ；Ind．$\beta o v \lambda \varepsilon v-\varepsilon-\sigma \vartheta \varepsilon$ Subj．$\beta o v \lambda \varepsilon v-\eta-\sigma \vartheta \varepsilon$ ． nd．$\beta o v \lambda \varepsilon v i-\varepsilon \iota \zeta \quad$ Subj．$\beta o v \lambda \varepsilon i ́-\eta \zeta$ ．
7．The mode－vowel of the optative is $\iota$ in connection with the preceding mode－vowel of the first person singular indicative．（The pluperfect is an exception，the optative of this taking the mode－ vowel of the present）．Thus：

1．Sing．Ind．Imperf．Act．O Opt．oc |  |
| :---: |
| $\beta$ |


§81. Conjugation of the Regular Verbin-m, exhibited in the Pure Verb $(\$ 77,5) \beta o v \lambda \varepsilon v i \infty$.
Preliminary Remarks. As pure verbs do not form the secondary tenses (6 72, Rem.), these tenses are supplied in the Paradigm from two mute verbs and a liquid verb ( $\tau \rho i \beta-\omega, \lambda \varepsilon i \pi-\omega$, stem AIII, $\phi a i v-\omega$, stem $\Phi A N$ ), so as to exhibit a full conjugation.

In learning the table of conjugation, it is to be noted :
(1) That the meaning in English is opposite the Greek forms. All the particular shades of meaning, however, which belong to the different Modes and Tenses in connected discourse, cannot be given in the table.
(2) That the Greek forms may always be resolved into their constituent parts, viz. (a) Petsonal-ending, (b) Mode-vowel, (c) Tense-characteristic, (d) Tense-stem, (e) Verb-stem, (f) Augment or Reduplication.
 and Subj. Pres., may call the attention of the learner to the difference between the historical tenses in the Ind. and Opt. and the principal tenses.

- (4) Similar forms, as well as those that differ only in accentuation, are distinguished by a star (*). The learner should search these out and compare them together; e. g. $\beta o v \lambda \varepsilon \varepsilon_{\sigma \omega}, 1$. S. Ind. Fut. Act. or 1. S. Subj. Aor. I. Act.; $\beta o u ́ \lambda \varepsilon v \sigma a \iota$, 2. S. Imp. Aor. I. Mid;; $\beta o v \lambda_{\varepsilon}$ v́бal, 3. S. Opt. Aor. I. Act, $\beta o v \lambda \varepsilon \tilde{v}-$ $\sigma a l$, Inf. Aor. I. Act.
(5) The accentuation should be learned with the form. The following general rule will suffice for beginners: The accent of the verb is as far from the end as the final syllable will permit. Those forms, whose accentuation deviates from this rale, are indicated by a cross ( $\dagger$ ).
(6) When the following paradigm has been thoroughly learned in this way, the pupil may first resolve the verbs occurring in the Greek exercises into their ,elements, i. e. into the personal ending, mode-vowel, etc., observing the following order, viz. $\beta o v \lambda e v \sigma \sigma \omega$, is (1) of the first Pers., (2) Sing., (3) Ind., (4) Fut, (5) Act., (6) from the verb $\beta$ ovieiv, to advise; then he may so translate into Greek the verbs in the English exercises, as to exhibit the elements of which the form of the Greek verb must be composed ; these elements may be arranged in the following order: (1) Verb-stem, (2) Augment or Reduplication, (3) Tense-characteristic, (4) Tense-stem, (5) Mode-vowel, (6) Tense-stem with Mode-vowel, (7) Personal-ending, (8) Tense-stem with Mode-vowel and Perso nal-ending. E. g. What would be the form in Greek of the phrase, he advised himself, using the Aor. of the Pres., $\beta$ ovievi- $\omega$, to advise? Answer: The verbstem is $\beta o v \lambda \varepsilon v$-, augment $\varepsilon$, thus ${ }^{\ell} \beta o v \lambda \varepsilon v$; the tense-characteristic of the first Aor. Mid. is $\sigma$, thus tense-stem is $\varepsilon-\beta o v \lambda \varepsilon v-\sigma$; the mode-vowel of the first Aor. Ind. Mid. is $a$, thus $t-\beta o v \lambda \varepsilon v-\sigma-s$; the personal-ending of the third Pers. Sing. of an historical tense of the Mid. is $\tau 0$, thus $\varepsilon$ - $\beta$ ov $\lambda \varepsilon \boldsymbol{\varepsilon}-\sigma-\alpha-\tau 0$.
(7) In order that the memory of the pupil may not be tasked by too many forms at once, it is best to commit the verb in parts, and in the order in which the exercises in $\$ 84$ follow each other. He may at the same time translate the exercises from Greek into English, and from English into Greek. After all the forms have been thoroughly committed in this way, he may turn back to the tables and repeat all the forms together.


IVE.


| Tenses， |  | The |  |
| :---: | :---: | :---: | :---: |
|  |  | Indicative． | Subjunctive of the Principal tonecen |
| Preest． <br> Tense－stem： ßoviev－ | $\begin{array}{\|r\|} \hline \text { B. } 1 . \\ 2 . \\ 8 . \\ \text { D. } 1 . \\ 2 . \\ 3 . \\ \text { P. } 1 . \\ 2 . \\ 3 . \\ \hline \end{array}$ |  | ßочд $\varepsilon$ 亿́－$\mu a \iota, I$ may ßov $\lambda \varepsilon$ é－${ }^{*}$ <br> ［ddiberates， <br>  <br>  <br> ßovдev́－ŋơov <br> ßоv $\lambda \varepsilon \dot{\sim}-\eta \sigma \vartheta$ OV <br> ßovдev－и́ueधa <br> ßоขде⿱㇒－ทテัย <br> ßovдevi－v $\tau$ al |
| Imperfect． <br> Tense－stem： b－ßovגev－ | S． 1. 2. 3. D． 1. 2. 3. P． 1. 2. 3. |  |  |
| Perfech． <br> Tense－stem <br> $\beta \varepsilon$－$\beta$ ov $\lambda e v-$ | $\begin{array}{r} \hline \text { S. } 1 . \\ 2 . \\ 3 . \\ \text { D. } 1 . \\ 2 . \\ 3 . \\ \text { P. } 1 . \\ 2 . \\ 3 . \\ \hline \end{array}$ |  | $\begin{gathered} \text { } \begin{array}{c} \text { - } \beta \text { ov } \lambda e v-\mu \text { évos } \dot{\alpha}, I \\ \text { may have delberatod, } \end{array} \end{gathered}$ |
| Pluperfect． <br> Tense－stem： $t-\beta \varepsilon-\beta o v \lambda \varepsilon v-$ | $\begin{array}{\|r\|} \hline \text { S. } 1 . \\ 2 . \\ 3.1 . \\ \text { D. } \\ 2 . \\ 3 . \\ \hline \text { P. } 1 . \\ 2 . \\ 3 . \\ \hline \end{array}$ |  | $\square$ |
| Aorist I． <br> Tense－stem ： k－3ovגev－$\sigma$ m | $\begin{array}{r} \hline \mathrm{S.1.} \\ 2 . \\ 3 . \\ \text { D. } 1 . \\ 2 . \\ 3 . \\ \text { P. } 1 . \\ 2 . \\ 3 . \end{array}$ | ह－ßov $\overline{\text { ev }}-\sigma-\alpha ́ \mu \eta \nu, I$ delibera． $\varepsilon$－$\beta$ ov $\lambda \varepsilon \varepsilon_{-\sigma-\omega}$［ted，（indefinite） <br> $\varepsilon-\beta o v \lambda \varepsilon v-\sigma-a \tau 0$ <br> $t-\beta$－ <br>  <br> $\varepsilon \cdot \beta o v \lambda e v-\sigma-\alpha ́ \sigma \vartheta \eta \nu$ <br> $e-\beta o v \lambda \varepsilon v-\sigma-\ddot{\alpha} \mu \varepsilon \vartheta a$ <br> $\varepsilon$－$\beta$ ov $\lambda \varepsilon v-\sigma-a \sigma \vartheta \varepsilon$ <br> $\varepsilon-\beta o v \lambda \varepsilon \dot{v}-\sigma-a \nu \tau 0$ |  |
| Aorist II． | S．1． | $\overline{\varepsilon-\lambda \iota \pi \text {－ó } \mu \eta \nu, ~ I ~ r e m a i n e d, ~ d e c l i-~}$ ned like Ind．Imperf． | $\overline{\lambda i \pi-\omega \mu a t, I} \overline{\text { nay remain }}$ declined like Pres．Subj． |
| Future． | S． 1. | קov $\lambda, \dot{v}-\sigma$－opat，I shall delibe－ rate，declined like Pres．Ind． |  |
| Fuct．Perf． | S． 1. | $\beta e-\beta o v \lambda e v ́-\sigma \sigma-\mu a l$ ，Ishall delib－ encut，declined like Pres．Ind． |  |


| MODEs． |  | Participials． |  |
| :---: | :---: | :---: | :---: |
| $\begin{array}{\|c\|} \hline \text { Optative } \\ \text { t.e.Sabj. of the Finc. tonace } \end{array}$ | Imperative． | Infin． | Particip． |
| Boviev－o í $\mu \eta \nu$ I might <br> Bovievio 10 ［deliberctes， <br> ßоиえеびのくт 0 <br>  <br> Beviev－oLoviov <br> Boviev－oi $\sigma$ もทv <br> Bevдеv－оíцev̊a <br>  <br> Bov | Boviev－ov，deliberate thou， <br>  <br> Bovスé－zovov <br>  <br> Bot Ré－eove＂ <br>  | ßоидеи́－ عの૭at， to delibs． rate， | ßovえev－ópevos ßov $\lambda \varepsilon v-\rho \mu$ évク ßov $\lambda e v-\sigma \mu e v o v$, deliberating， |
|  |  |  |  |
|  | Be－$\beta$ oficev－aodilibmate them $\beta \varepsilon-\beta \circ v \lambda \varepsilon \tau-\sigma \theta \omega$ <br> 队e－ßoviev－oivn＂ <br> Be－ßovief－otr＂ <br> $\beta \varepsilon-$－oulefoovnoav，nimallj | उB－Bovaco－ viant to have de－ liberated， $\beta \varepsilon-\beta o v \lambda \varepsilon \sigma$ |  ßeßovдevッиети $\beta \varepsilon \beta o v \lambda e v-\mu \varepsilon ́-$ vov，t having deliberated， <br>  |
| ße－ Oov 1 ev－$\mu$ évos einv，I might have dediberated， |  |  |  |
|  |  |  | воvдеубवá áves |
| ßov $\lambda e v=\sigma-a \leq 0$［delibe | 队oindev－$\sigma-\alpha \iota^{*}$ deliberate thou， | $\sigma \text {-a }-\forall a \iota,$ | $\beta o v \lambda e v-\sigma-a \mu$ év $\eta$ |
|  ßャv <br> Bov 2 ev－$\sigma-a \nu o ̛ o v ~$ | Bov $\lambda e v-\sigma-a \sigma \vartheta \omega$ <br> Bov $\lambda$ ér－$\sigma-a c o s o v$ | to deliber－ ate， | ßоvдеvб－áцеขоข having delib－ atod |
|  | ßov $\lambda \varepsilon v-\sigma \sigma \alpha \sigma \vartheta \omega \nu^{*}$ |  |  |
| ßovdev－$-\alpha$ aipeva | Bovirf－$\sigma$－aove |  |  |
|  | ßov ${ }^{\text {Bev－} \sigma-u \sigma \theta \omega \sigma a v, ~ u s u a l l y ~} \beta o v \lambda \varepsilon v-\sigma-\alpha ́ \sigma \theta \omega v^{*}$ |  |  |
| גeл－oí $\mu \eta \nu$, Imig＇t remain， like Opt．Impf． | $\lambda_{\iota} \pi-o v ̃, \dagger-\varepsilon ́ \sigma \vartheta \vartheta \omega$ ，declined like Pres．Imp． | $\lambda^{\lambda} \pi-\varepsilon \sigma^{\sigma} \theta a t \dagger$ |  $\mu \varepsilon ́ v \eta$ ，－о́ |
|  deliberated，likeOpt．Impf． |  | ßovaéj－ $\sigma-\varepsilon \sigma \vartheta a \iota$ | $\beta o v \lambda \varepsilon v-\sigma-\sigma$ иe－ VOS，$-\eta, \infty$ |
| उ $\varepsilon-\beta o v \lambda e v-\sigma-0^{\prime} \mu \eta \nu, I s^{\prime} h^{\prime} \alpha$ Vediberate，like Opt．Impf． |  | $\begin{gathered} \left\|\begin{array}{c} \text { Be- } \beta o v \lambda \varepsilon \tilde{v} \\ \sigma-\sigma \sigma \vartheta a \iota \end{array}\right\| \end{gathered}$ | $\begin{aligned} & \begin{array}{l} \beta \varepsilon-\beta o v \lambda \varepsilon v-\sigma-\sigma \\ \mu \varepsilon v o s,-\eta,-o v . \end{array} \\ & \hline \end{aligned}$ |

PAS

| Tenses. |  | THin |  |
| :---: | :---: | :---: | :---: |
|  |  | Indicative. | Subjunctive of the Princlpal tensor, |
| Aorist $I$. <br> Tensestem: t- <br> ßov | $\begin{array}{r} \text { S. } 1 . \\ 2 . \\ 3 . \\ \text { D. } 2 . \\ 3 . \\ \text { P. } 1 . \\ 2 . \\ 3 . \end{array}$ | $\varepsilon-\beta o v \lambda \varepsilon u ́-\vartheta-\eta v, I$ was advised, <br> $\varepsilon-\beta o v \lambda \varepsilon u ́-\vartheta-\eta S$ <br> $\varepsilon-\beta o v \lambda \varepsilon u ́-\vartheta-\eta$ <br> $\varepsilon-\beta o v \lambda \varepsilon \dot{-}-\vartheta-\eta T 0 \nu$ <br> $z-\beta o v \lambda \varepsilon v-\vartheta-\eta{ }^{2} \tau \eta \nu$ <br> $\varepsilon-\beta$ оv $\lambda \varepsilon \tilde{-}-\vartheta-\eta \mu \varepsilon \nu$ <br> $\varepsilon-\beta \circ \nu \lambda \varepsilon \tilde{1}-\vartheta-\eta \tau \varepsilon$ <br> $\varepsilon-\beta \circ v \lambda \varepsilon v i-\vartheta-\eta \sigma a \nu$ | ßovえहv-७-ผั, I might have $\beta o v \lambda e v-\vartheta-\bar{y} s$ [been advised, <br> $\beta \circ u \lambda \varepsilon v-\vartheta-\bar{\eta}$ <br> ßov $\lambda \varepsilon v-\vartheta-\tilde{\eta} \tau o v$ <br> ßоט $\lambda \varepsilon v-\vartheta-\tilde{\eta} \tau$ TOV <br>  <br> ßov <br> $\beta o v \lambda e v-\vartheta-\tilde{\omega} \sigma \iota(\nu)$ |
| Future I. | $\overline{\text { S. } 1 .} 2 .$ |  ßov $\lambda \varepsilon v-\vartheta \dot{\eta}-\sigma-\eta$, etc., declined like the Ind. Pres. Mid. |  |
| Aorist II. | $\begin{array}{r} \mathrm{S.1.} \\ 2 . \end{array}$ | $k-\tau \rho i \beta-\eta \nu, I$ was rubbed, $\varepsilon \tau \rho i \beta-\eta \varsigma$, etc., declined like the first Aor. Ind. Pass. | $\overline{\tau p \iota}\langle\bar{\beta}-\bar{\omega}$, I may have becn rub'd $\tau \rho \iota \beta$ - $\bar{\rho}$, etc., declined like the first Aor. Sudj. Pass. |
| Fut. II. | $\begin{array}{r} \text { S. } 1 . \\ 2 . \end{array}$ | $\tau \rho \iota \beta-\dot{\eta}-\sigma-o \mu a l$, I shall be rubbed, $\tau \rho \iota \beta-\eta-\sigma-\eta$, etc, declined like the firnt Fut. Ind. Pass. |  |



## §82. Remarks on the Paradigm.

1. In the first person Sing. Plup. Act, Attic writers use besides the form in $-\varepsilon \iota \nu$, a form in $-\eta$; e. g. $\varepsilon \beta \varepsilon \beta o v \lambda \varepsilon \varepsilon_{\kappa}-\eta$, instead of $-\kappa-\varepsilon \iota \nu$. The mode-vowel et in the third Pers. PI. is commonly shortened into e ; EBeBov $\begin{gathered}\text { evi-k- } \varepsilon-\sigma a v \text {, instead }\end{gathered}$ of $\varepsilon \beta \varepsilon \beta o v \lambda \varepsilon v i-\kappa-\varepsilon c-\sigma a v$.
2. In the second Pers. Sing. Pres. and Fut. Mid, and Pass., the Attic writers besides the form in $-\eta$, use another in -el; e. g. $\beta o v \lambda e v-\eta$ and $\beta o v \lambda e v-e t, ~ \beta o v-~$ $\lambda e v \sigma-\eta$. and $-\varepsilon \iota, \beta \varepsilon \beta o v \lambda \varepsilon v^{\prime} \sigma-\eta$ and $-\varepsilon \iota, \beta o v \lambda \varepsilon v \vartheta \vartheta \bar{\eta} \sigma-\eta$ and $-\varepsilon \iota, \tau \rho \iota \beta \dot{\eta} \sigma-\eta$ and $-\varepsilon \varepsilon$. This last form in $-\varepsilon t$ is exclusively used in the following forms of the three varbs, viz.

$$
\begin{aligned}
& \text { Boídopar, I wish, } \quad \beta \text { oí } \varepsilon_{\text {e }} \text {, thou wishest (but Subj. } \beta o i \lambda_{y} \text { ) } \\
& \text { olo } \mu a, \text { I think, } \\
& \text { ठ } \psi \text { ouat, I shall see. } \\
& \beta \text { oí } \lambda e t \text {, thou wishest (but Subj. } \beta \text { ov́ } \lambda_{y} \text { ) } \\
& \text { oie } b \text {, thou thinkest (but Subj. oip) } \\
& \delta \psi \text { e }, \text {, thou wilt see. }
\end{aligned}
$$

3. The abbreviated forms of the third Pers. Pl. Imp. Act. have in all tenses except the Perf., the same tomas as the Gen. Pl. of participles of the respective tenses. . The pupil should seek out these forms.

## 8 83. Remarks ontheFormation of theAttic Future.

1. When in the Fut. Act. and Mid. of verbs in $-\sigma \omega,-\sigma o \mu a \iota$, from stems of two or more syliables, the short vowels $\check{a}, \varepsilon$, $i$, precede $\sigma$, certain verbs, instead of the regular form, have another, which, after dropping $\sigma$, takes the circumflexed ending $-\tilde{\omega},-o \tilde{v} \mu a l$, and because it was frequently used by the Attic writers, it is called the Attic Future; e. g. $\varepsilon \lambda a ́ c \omega$ (usually $\left.\begin{array}{c}\text { enaív }\end{array}\right)$, to drive, $\overline{\varepsilon \lambda a ́-\sigma-\omega, ~ F a t . ~ A t t . ~}$


SIVE．

| Modes． |  | Participials． |  |
| :---: | :---: | :---: | :---: |
| Optative <br> i．e．Subj．of the Hist．tenses． | Imperative． | Infin． | Participle． |
| ßov $\lambda \in v-\vartheta-\varepsilon i \eta v, ~ I ~ m i g h t ~ b e ~$ ßov $\lambda \varepsilon v-\vartheta$－eips［advised， Зov $\lambda \varepsilon v-\vartheta-\varepsilon i ́ \eta$ ßov $\lambda \varepsilon v-\vartheta-$ eíntov $\beta o v \lambda \varepsilon v-\vartheta-\varepsilon \iota \dot{\eta} \tau \eta \nu$ $\beta o v \lambda \varepsilon v-\vartheta-\varepsilon i \eta \mu \varepsilon \nu$ and－eípev <br>  Bov |  <br> 阝ovえعv－७－ทँт $\omega$ <br> ［vised， <br> ßоч $\lambda \varepsilon$ í－$-\eta$－ <br> $\beta \circ \nu \lambda \varepsilon v-\vartheta-\eta \eta^{\prime} \tau \omega \nu$ <br> ßоv $\lambda \varepsilon \tilde{\jmath}-\vartheta-\eta \tau \varepsilon *$ <br> ßovえとv－७－ท゙т $\omega \sigma a \nu$ | $\beta$ － $\bar{i} \nu a t$, to be ad－ vised， |  ßov $\lambda \varepsilon v-\vartheta-\varepsilon i \sigma a \dagger$ ßov $\lambda \varepsilon v-\vartheta-\varepsilon ́ \nu \dagger$ Genitive： <br> $\beta \circ v \lambda \varepsilon v-\vartheta$－દ́vтos $\beta o v \lambda \varepsilon v-\vartheta-\varepsilon i \sigma \eta S$ ， having been advised， |
| $\overline{\beta o v \lambda \varepsilon v-\vartheta \eta-\sigma \text {－oí } \mu \eta \nu, I \text { should }}$ be advised，etc．，declined like the Impf．Opt．Mid． |  | $\left\|\begin{array}{c} \overline{\beta o v \lambda \varepsilon v-} \\ \vartheta \eta--\sigma \varepsilon- \\ \sigma \vartheta a \iota \end{array}\right\|$ | $\begin{aligned} & \beta \sigma v \lambda \varepsilon v-\vartheta_{\eta}-\sigma-\sigma^{-} \\ & \mu \varepsilon v o s,-\eta,-\sigma \nu \end{aligned}$ |
| $\tau \rho \iota \beta$－ei $\eta \nu$, I might be rubbed， т $\rho \iota 3$－$\varepsilon i \eta \varsigma$ ，etc．，declined like the first Aor．Opt．Pass． | $\tau \rho i \beta-\eta \vartheta \imath,-\eta \dot{\eta} \omega$, etc．，decl＇d like first Aor．Imp．Pass． | $\begin{gathered} \tau \rho \ell \beta- \\ \tilde{\eta} v a \iota \end{gathered}$ | $\tau \rho \iota \beta-\varepsilon i_{c}, \dagger$ etc．， declined like I． Aor．Part．Pass． |
| $\overline{\tau \rho \iota \beta-\eta-\sigma \text {－oí } \mu \eta \nu, I \text { should be }}$ rubbed，etc．，declined like the first Fut．Opt．Pass． |  | $\left\|\begin{array}{l} \tau \rho \iota \beta_{\dot{\beta}-}^{-} \\ \sigma e \sigma \vartheta a \iota \end{array}\right\|$ |  |





2．This form of the Fut．is found only in the Ind．，Inf．and Part．，never in the Opt，thns $\tau \varepsilon \lambda \bar{\omega}, \tau \varepsilon \lambda \varepsilon i v, \tau \varepsilon \lambda \omega \bar{\nu}$ ；but $\tau e \lambda \varepsilon ́ \sigma o \iota \mu L$ ．The verbs which have this form are the following：（a）$\varepsilon \lambda a ́ \omega(\varepsilon \lambda a u ́ v \omega)$ ，to drive，$\tau \varepsilon \lambda \varepsilon \varepsilon \omega$ ，to finish，$\kappa a \lambda \varepsilon \varepsilon^{\omega}$ ， to call，and，though seldom，$\langle\lambda \hat{\varepsilon} \omega$ ，to grind；－（b）all polysyllables in－i $\zeta \omega$ ；－ （c）a few verbs in－á $\zeta \omega$ ，very generally $\beta \iota \beta a ́ \zeta \omega ;$－（d）of verbs in $-\mu \mu$ ，all in
 tions to this form of the Fut．are found but seldom in the Attic dialect．

## 5 § 84．Accentuation of the Verb．

1．Primary law．The accent is drawn back from the end of the woord tovards the beginning，as far as the nature of the final syllable permits；e．g．$\beta$ ovi $\lambda \varepsilon v \varepsilon, \beta$ ，


Rem．1．The diphthong－a at the end of a word，is considered short in ro－ spect to accent；e．g．$\beta o v \lambda e v o \mu a l$ ．The Opt．ending－$\alpha l$ ，however，is considered long；e．g．ßov $\varepsilon^{2} \dot{\sigma} \sigma a l$ ，third Pers．Sing．Opt．first Aor．Active．The Opt．end－ ing $-0 t$ is also long；e．g．$\varepsilon_{\kappa} \lambda \varepsilon i \pi t o c$ ．

2．The same law holds good in composition，yet with this limitation，that the accent cannot go back beyond that syllable of the word prefixed，which before compasi－ tion had the accent；nor beyond the first two words forming the compound，neither bo－ yond an existing augment；e．g．

| ¢¢́pe | $\pi \rho о ́ s \phi е \rho \varepsilon$ | גеіля | aлб́десте aívooda |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | tкфеvye | oida | oúvoida | 万uab | кव́ợйен |

 îrov, üкeipyov like elpyov (not $\pi \rho o ́ s e c x o v, ~ \pi a ́ p e \sigma x o v, ~ e t c.), ~ b u t ~ I m p . ~ u ̈ x e u p y e . ~$

## Exceptions to the Primary Lavo.

3. The accent is on the ultimate in the following forms:
(a) In the Inf. second Aor. Act. as circumflex, and in the Masc. and Neut. Sing of the Part. of the same tense as acute; e. g. $\lambda \iota \pi \varepsilon i v, \lambda \iota \pi \omega \dot{\nu}$, ,óv, and in the second Pers. Sing. Imp. second Aor. Act. of the five verbs, $\varepsilon i \pi \varepsilon \in, \varepsilon \lambda \vartheta \varepsilon \dot{\varepsilon}$, eijṕ,

(b) Also in the Imp. second Aor. Mid as circumflex; a g. haßov, voṽ, from rivn $\mu$.
Rex. 2. In compounds, the Imp. (not Participials) of the second Aor. Act. draws back the accent in all verbs according to the primary law; e. g. Ekßale,

 Imp. Sing. second Aor. Mid. of verbs in -ف, the circumflex remains on the ultimate in compounds also; e. g. $\varepsilon \kappa \beta a \lambda o v, ~ d \phi u c o v i, ~ b \kappa \lambda \iota \pi o v, ~ t \pi i \lambda a v o v ̃, ~ u \phi e \lambda o v i, ~$ eveveyoov ; so in verbs in $-\mu$, when the verb is compounded with a monosylabic preposition; e. g. $\pi p o d o v$, , tuvovi, á $\phi 0 v$; yet the accent is drawn back, when the verb is compounded with a dissyllabic preposition; e. g. únódov, $\kappa a \tau a ́ \vartheta v v$, danóvov ; but in the Dual and Pl. of the second Aor. Mid., the accent is in all
 кatáOeoves.
(c) The acute stands on the ultimate in all participles in $-s$ (Gen. -ros), consequently in all active participles of verbs in $-\mu \mu$, as well as in those of the first and second Perf. Act. and first and second Aor. Pass. of all verbs; e. g. $\beta$ \& $\beta o n-$




Rex. 3. The first Aor. Act. Part,, which is always paroxytone, is an excep-

(d) In the Sing. of the first and second Aor. Subj. Pass. as-einemmfex; e. g.

4. The accent is on the penalt in the following forms:
(a) In the Inf. Perf. Mid. or Pass, first Aor. Act. and second Aor. Mid.; also in all infinitives in $-v a l$, hence in all active infnitives of verbs in $-\mu l$, as well as in the Inf. of first and second Aor. Pass. and of the Perf. Act. of all verbs; e. g.




(b) In all Optatives in -0 $c$ and $-\alpha \iota$, see Rem. 1.

Risc. 4. The three similar forms, viz. the Inf. first Aor. Act, Imp. first Aor. Mid. and the third Pers. Sing. Opt. first Aor. Act., when they consist of three or more syllables, whose penult is long by nature, are distinguished from one another by the accent, in the following manuer:

\author{
 $\pi ө \iota \bar{\eta} \sigma a \iota$

тоínбає
} Opt. first Aor. Act. $\beta$ ov Rev́qa $^{2}$


But when the penult is short by nature or long only by position, the Inf. first Aor. Act. corresponds with the third Pers. Sing. Opt. flrst Aor. Act.; a. g. \&v$\lambda a ́ \xi a \iota ;$ bat Imp. first Aor. Mid. $\phi$ ú $\lambda a \xi a \iota$.
(c) In the Part. Perf. Mid. or Pass.; e. g. Beßov $1 \varepsilon v \mu t \nu o s,-\mu t \nu \eta,-\mu \varepsilon ́ v o v,-\tau e-$ тчə $\mu$ ívos, пефф $\lambda \eta \mu$ évos.

## XXXVI. Vocabulary.

(a) Present and Imperfect Active.
'Ayopein, to say.
ब̈recpos, -ov, (adv. à $\pi \varepsilon i-$ pws), wo. gen, unacquainted with, unskilled in
«ло-трén $\omega$, to turn away, avert.

áporpov, -ov, ró, a plough.
yevraíus, nobly, bravely.
סecıós, $-\bar{\eta},-o ́ v$, fearful, ter-
Ėгероц, $-\bar{a},-o v, a l t e r$, the $\delta \tau \varepsilon$, when. different.
iva, in order that.
кá $\lambda \lambda o s,-\varepsilon o \varsigma=-o v \varsigma, ~ \tau o ́$, beauty. кeviva, to conceal. $-\tilde{\eta} s$, ,, every art under the patronage of the Muses,especially masic. other (of two), opposite, ovitws, (bef. cons. ob̃tc,) so, thus.
$\pi a \iota \delta \varepsilon i a,-a \xi, \dot{\eta}$, education, instruction.
$\pi \lambda \eta \sigma t a ́ \zeta \omega$, to approach.
$\pi \rho o ́ v o t a,-a_{\varsigma}, ~ \grave{\eta}$, foresight, precaution.
$\pi \rho o s-\pi i \pi \tau \omega$, (in theid pers. sing.), it falls ont, it occurs, it presents itself. rible, dangerous; $\tau \delta \delta \delta \tau v, v_{0} . s u b j$, when, when- $\sigma \tau \alpha \sigma \iota a ́ \zeta \omega$, to live at vadetvóv, the danger. riance with.











Two horses drawing (driving) the chariot, hasten. Two women sing. Let ns flee from vice. The boys study literature diligently, that their parents may rejoice. The boys atudicd literature very diligently, that their parents might rejoice. Let the citizen defend the laws. Let friends care for friends. Two horses, drawing the chariot, hastened. Two women sang. Those who are unacquainted with literature do not see, when they see. Bear nobly the danger which presents itself (part.), 0 citizens! You speak (so) as you think. We were nnasquainted with music. May the gods avert the danger from us !

## XXXVII. Vocabulary.

## (b) First Perfectand Plaperfect Active.

Tveaucios, $-\hat{a},-o v$, be- кata- $\lambda i v \omega$, to loosen, de- abont to do, delay; ro longing to women, wo- stroy, dissolve. $\mu \dot{\varepsilon} \lambda \lambda o v$, the future.

 t $\pi \iota-\delta \iota \omega ́ \kappa \omega$, to pursue. quer, obtain. $>\pi \rho \circ \phi \eta \tau e v e$, to prophesy. - кara- $\delta i ́ \omega$, to dip, go down, $\mu a ́ \nu \tau \iota \varsigma,-\varepsilon \omega s, ~ \delta$, a seer, a фúw, to bring forth. Perf. set, conceal oneself. prophet. to have become, be. $\mu \varepsilon \lambda \lambda \omega$, to intend or be





 plevíce.

The sun has gone down (is set). The Lacedaemonians have destroyed Plataea. We admired the woman, who had put on (having put on) a purple robe. Diodorus ( $\Delta$ iódopos) says that Alexander (acc. w. inf.), pursuing Darius, obtained many treasures. The enemics had killed 400 soldiers. Thy friend had brought up his (the) children well.

## XXXVIII. Vocabulary.

(c) First Future and Aorist Active.

cence.
ä $\mu \phi \omega$, both, $a m b o$.
utu th
dáкрйov, -ov, тó, a tear.
$\delta \iota a-\lambda i v \omega$, to dissolve, sepa-
rate.
dıкú̧し, to judge.
dıxaotís, -oṽ, $\delta$, a judge,
2 magistrate.
eive, w. opt, 0 that.
descended from. ger, run a risk.
$i \lambda \pi i \zeta \omega$, to hope, expect.
हлaryé $\lambda \lambda \omega$, to announce.
$\varepsilon \pi t-\beta o v \lambda \varepsilon v i \omega$, w. dat., to $\mu \eta \nu_{i} \omega$, w.dat., to be angry plot against. with.
E $\sigma$ хатоऽ, $-\eta,-o v$ (superl. of $\delta \tau \iota$, that, becanse.
$\left.\frac{\imath}{} \xi\right)$, outermost, utmost, $\pi \rho i \nu \dot{a} \nu, w$. subj., before, last. ere, until.
ineтevin, to ask, suppli-•фขт cate, entreat.










 dovov кเขduveviซal.

Rule of Strrtax. The particle $\dot{\alpha} \boldsymbol{y}$ denoten a condition either expressed or to be supplied.

You will free the town from the ememics. Good men will plant aleo for their descendants. He said, that the town would incur great danger. Achilles and Agamemnon were angry with (dual) one another. We entreated the magistrates with many tears. Achilles killed Hector ('ExTcup, -opos). Judgo not (pl.) before you have heard the account of both. Thou canst not truat (opt. w. $\dot{u} \nu$ ) a liar. May wo complete (merdy the opt.) everything well. $\mathbf{O}$ that you would hear me, $\mathbf{O}$ friends! May the soldiers free us from the enemies. Hear ma, 0 frienda! Friende should trust (imp.) friende. To command (aor.) is cacior than to do. Medea rejoiced in haviag mardered (aor. part.) her childrea.

## XXXIX. Vocabulary.

## (d) Present and Imperfect Middle or Passive.


dro-dix́x $\mu a$, to reccive,
admit, approve of.

Eрхонаt, to go, come.
houros, quith, quients.
trxéplos, -ov, and trxín-
pros, $-a,-\infty v$, native, of the country.
concealed from, escape the notice of; latea, Mid, to forget. [die. tile manner).
péoos, middle, in the mid- $\psi$ evidonat, to lia.






山yev bpyñs ßov retv, $6 \lambda i y o t \phi i \lambda o r$.

The magistrate should consult without anger. He who goes (part.) the middie path, goes safest. Two beartiful honses are driven to the town. If (táv) werriors fight courageously, they are admired. We will not lie, but always spoak the truth. Sons should oboy their fathers. With God and fate (aioa) it is terrible to contend. Two men contended. The soldiers fought courageously. $\mathbf{O}$ that every ono would consalt withont anger! $\mathbf{O}$ that thou wouldat almaye worship the Deity!

## XI. Vocabulary.

(e) Perfoctiand Pluperfect Middle or Passive.
 a castio. $\quad\langle\delta \rho i \hat{u}$, to build, found. $\lambda \eta \sigma \tau i s,-o \tilde{v}, \delta$, a robber.
 independentlegisletion. up.







The robber has been murdered. The children of the friend have been well brought up. The doors are said to have been shat. Before the worl, you have deliberated well. Good and bad desires have been implanted in men. The treaties are said to have been violated by the barbarians. The two children have been brought up by the same teacher. The royal authority had been abolished by the people.

## XII. Vocabulary.

## (f) Future and first Aor. Mid., and Fut. Perf. Mid. or Pass.

'Ava- $\pi a i v$, to canse to $k \pi \iota \tau \eta d e i v$, to manage, $\pi$ opeiv, to lead forward; rest; Mid. to rest, re- transact, with diligence, Mid. to go, march, wet cover oneself. practise. out (w. pass. aorist).
 any one a taste of any- the administration. ally in the plural). thing; mid. w. gen, to taste, enjoy.






You will deliberate about the safety of the citizens. The messenger anounced (kraryé $\lambda \lambda \omega$ ), that the enemies would march against our town. The general enjoyed a great honor. If (táv, w. subj.) the enemies shall have been led ( $\pi$ opeiv, subj. aor.) against us, the gates of the town will remain (have been) closed. Before the work, deliberate well (pl.). In ( $k \nu$ ) such a danger it is not easy to deliberate (aor.). If you have deliberated, (aor. particip.) begin the work.

[^20]
## XLII. Vocabulary. <br> (g) Pirst Aoristand first Future Passive.

$\Delta \eta \mu o x p a r i a,-a s$, , the $\mu \bar{y}$ after verbe of fear, $w$. in $n_{1}$, to be translated
rule of the people, domocracy.
tri-фépw, to bring upon;
 Sero.
sulje, if a pres, perf. or by 'that' or 'lest'
 if an historical tense of the enemy.
goes before; as the Lat- tupavvos -ov, $\delta$, a sovereign, a tyrant.







You were both educated by the same teacher. We were freed (ij $\pi 0 \lambda i i_{\omega}$ ) from a great danger. I fear much (a great fear holds me), that the friend, who set of (particip.) six days ago, has been murdered by robbers. I feared much, that you had been murdered by robbers. The two robbers are anid to be killed. The youth is said to be well brought up. The treaties are said to have been violated by the enemies. Well brought ap youths are eateemed by all. The robbers will be killed.

## 885. A more particular vievo of the Augment and Reduplication.

After the general view of the Augment and Reduplication (\$77, 8 and 4), it is necessary to treat them more particularly.

As has been already seen, all the historical tenses, viz. the Impf., Plup. and Aor., take the augment, but retain it only in the Indicative. There are two augments, the syllabic and temporal.

## (a) Syllabic Augment.

1. The syllabic augment belongs to those verbe whose stem begins with a consonant, and consists in prefixing 8 to the stem, in the Impf. and Aorists, but to the reduplication, in the Pluperfect. In this way, the verb is increased by one syllable; e. g. $\beta$ ov $\lambda \varepsilon v_{0} o$, Impf.

2. If the stem begins with $\rho$, this letter is doubled when the augment is prefixed ( $\$ 8,12$ ); e. g. £ínzo, to throw, Impf.

[^21]Rey. 1. The three verbs $\beta$ ovidouat, to will, $\delta$ viva $\mu a t$, to be able, and $\mu \varepsilon \lambda \lambda \omega$, to be about to do, among the Attic writers take $\eta$, instead of $\varepsilon$, for the angment; still this is found more with the later Attic writers, than with the

 ${ }_{\eta} \mu \varepsilon \lambda \lambda o \nu$ (the Aor. is very seldom $\eta \mu \varepsilon ́ \lambda \lambda \eta \sigma a$ ).

Rey. 2. Among the Attic writers the angment $e$ is often omitted in the Plup. of compounds, for example, when the preposition ends with a vowel; in simples, when 2 vowel which is not to be elided, precedes; e. g. $\dot{\nu} \boldsymbol{\nu} \beta \varepsilon \beta$ ǵкeb, кataдедрацйкебаข.

## §86. (b) Temporal $\Delta u g m e n t$.

The temporal augment belongs to verbs, whose stem begins with a vowel, and consists in lengthening the first stem-vowel; in this way the quantity of the syllable is increased;


Remark. Verbs which begin with $\eta, \tau, v, \omega$, ov and $\varepsilon$, , do not admit the aagment; e. g. $\dot{\eta} \tau \tau$ á o $\mu$ a $\iota$, to be overcome, Impf. $\dot{\eta} \tau \tau \dot{\omega} \mu \eta v$, Perf. $\dot{\eta} \tau \tau \eta \mu a \iota$, Plup. $\boldsymbol{\eta} \tau \tau \dot{\eta}-$

 yield, Impf. eikov, Aor. $\varepsilon i \xi a ; \varepsilon i \kappa \alpha a ́ \zeta \omega$, to liken, is an exception, which among the Attic writers, though seldom, is augmented; e. g. eika $\left\langle 0 v\right.$, seldom $j_{j} \kappa \ldots \zeta o v$,
 begins with $\varepsilon v$, usually take no angment; e. g. $\varepsilon \grave{x} \chi \circ \mu a \iota$, to supplicate, $\varepsilon \boldsymbol{i j x o ́ \mu \eta \nu \text { , }}$
 prose, always omits the augment.

## § 87. Remarks on the Augment.

1. Verbs beginning with $\ddot{u}$ followed by a vowel, have $\bar{a}$ instead of $\eta$; bat those beginning with $\hat{a}, a v$ and $o c$ followed by a vowel, do not admit the ang-

 steer, Impf. olúkıЦ̆ov; also úväخíoku, to destroy, although no vowel follows $a$, has
 takes the augment; e. g. ¢ $\dot{\sigma}_{\mu \eta \nu}$.
2. Some verbs, also, beginning with oc followed by a consonant, do not take the augment; e. g. olкоvpé $\omega$, to guard the house, Aor. olkovppaa.
3. The eleven following verbs, beginning with $\varepsilon$, have $\varepsilon t$ instead of $\eta$, for the sugment, viz. $\ell$ á $\omega$, to permit, Impf. $\varepsilon l \omega \nu$, Aor. elaoa; $\boldsymbol{\varepsilon} \vartheta i \zeta \omega$, to accustom, (to which belongs also eil $\omega \vartheta$ a, to be accustomed); ei $\sigma a ́ \mu \eta \nu$, Aor. (stem 'ED), I es-
tablishech, founded; $\varepsilon \lambda i \sigma \sigma \omega$, to wind; $E \lambda \kappa \omega$, to draw; Aor. $\varepsilon \ \lambda \kappa v ̈ \sigma a$ (stem

 IX $\omega$, to have.
4. The following verbs take the syllabic, instead of the temporal, augment:




5. The verb \& o $\rho \tau \dot{a} \zeta \omega$, to celebrate a feast, takes the augment in the second syllable, Impf. \&'́ppra̧ov. The same is true of the following forms of the Plpperfect:

EIK』, second Perf. Zoıка, I am like, Plup. $\varepsilon \dot{\psi} \kappa$ к $\iota v$.

EPTR, to do, second Perf. Eopya, Plup. $\begin{aligned} & \\ & \omega\end{aligned} \rho \gamma \varepsilon \iota \nu$.
6. The three following verbs take the temporal and syllabic angment at the came time:




## 888. Reduplication.

1. Reduplication consists in repeating the first consonant of the stem with 8 . It denotes a completed action, and hence is prefixed to the Perf., e. g. $\lambda^{\prime}-\lambda v x \alpha, I$ have loosed; to the Fut. Perf., e. g. xe-xоб $\boldsymbol{\eta} \boldsymbol{\eta} \sigma о \mu \alpha \iota$, I shall be adorned, from xоб $\mu$ ह́o ; and to the Plup., which as a historical tense, takes also the augment $\boldsymbol{a}$ before the reduplication; e. g. è- $\beta \varepsilon-\beta o v \lambda \varepsilon u^{x} \varepsilon c y$. It remains in all the modes, as well as in the Inf. and Part.
2. Those verbs only admit the reduplication, whose stem begins with a single consonant or with a mute and liquid; verbs beginning with $\varrho, \gamma \nu, \gamma \lambda, \beta \lambda$,* (except $\beta$ é $\beta \lambda \alpha \varphi \alpha, \beta_{2}^{\prime} \beta \lambda \alpha \mu \mu \alpha \iota$ from $\beta \lambda \alpha \alpha^{\prime} \pi \tau \omega$, to injure, $\beta \varepsilon \beta \lambda \alpha \sigma \varphi \eta \mu \eta \times \alpha$ from $\beta \lambda \alpha \sigma \Phi \eta{ }^{\prime} \varepsilon^{\prime} \omega$, to blaspheme, $\beta \varepsilon \beta \lambda \alpha \dot{\alpha} \tau \eta \times \alpha$ and $\dot{z} \beta \lambda \dot{\alpha} \sigma \tau \eta x \alpha$ from $\beta \lambda \alpha \sigma \tau \alpha \dot{\alpha} \nu \omega$, to sprout,) are exceptions, inasmuch as they take only the simple augment; e. g.

| גís, to loose, | Perf. $\lambda<$ - $\lambda$ vкa | Plup. $k-\lambda \varepsilon-\lambda o ̂ \kappa \varepsilon \iota \nu$ |
| :---: | :---: | :---: |
| Ө'v, to sacrifice, | тé-७vка (\$8, 10.) | " $\varepsilon$-тع-७ข์кยเข |
| фvтzín, to plant, | " $\pi \varepsilon$-фи́т ${ }^{\text {coka }}(\$ 8,10$. | ¢-пе-фขтєข́кєเข |
| Xopeviw, to dance, | ¢ кє-Хópevka (¢ 8, 10.) | ย-кع-хорєข́кеty |
|  |  |  |
| $\kappa \lambda i v \omega$, to bend, | " кé-к入єкa | $\varepsilon-\kappa \varepsilon-\kappa \lambda i ́ \kappa \varepsilon<\nu$ |
| крivw, to judge, | " кé-rpexa | t-ке-крі́кеเข |

[^22]reven，to breathe，
thád，to bruise
هixctu，to throve，
rywpisw，to make knowon，
$\beta \lambda a x e v i n$, to be slothful，
y $\boldsymbol{\lambda} \mathbf{G p} \mathrm{\omega}$ ，to carve，

Perf．$\pi$ é－тขevka
＂тí－૭入ance（\＄8，10．）
＂$\quad$ рррьфа
＂$k$－үขஸ́pıка
＂$t$－$\beta \lambda \dot{\mu} \times \varepsilon \boldsymbol{\kappa} \alpha$
＂$\quad-\gamma \lambda \nu \phi a$

Plup．z－тe－пveviketv
＂$<-\tau \varepsilon-\vartheta \lambda$ йкеเ
＂eppíqeıv
＂$k$－үщшрікеєข
＂$k-\beta$ даккモúкеเข


3．The reduplication is not used（beside the above cases of verbs beginning with $\varrho, \gamma \nu, \beta \lambda, \gamma \lambda$ ），when the stem of the verb begins with a double consonant or two single consonants，which are not a mute and liquid；．e．g．

| $\zeta \eta \lambda o s$, to emulate， | Perf． 8 －$¢ \boldsymbol{\eta} \lambda \omega \kappa \alpha$ |  |
| :---: | :---: | :---: |
| ¢evón，to entertain， |  | ＂$k$－รеvஸ́кะเข |
| 廿á $\lambda \lambda \omega$ ，to sing， | ＂b－\％а入кa |  |
| oreipu，to sow， | ＂ 8 －бтарка |  |
| $\kappa$ cíc $\omega$ ，to build， | ＂8－ктıка | ．l－ктіке |
| пTucow，to fold， | \％－птvxa |  |

－Rey．1．The two verbs $\mu \iota \mu \nu \eta \eta^{\prime} \sigma \kappa \omega$（stem MNA），to remind，and $\kappa \tau \hat{u} \circ \mu$ ac， to acquire，take the reduplication，although their stem begins with two conso－ nants，which are not a mute and a liquid：$\mu \dot{e}-\mu \nu \eta \mu a l$ ，кé－ктqual，$\varepsilon-\mu \varepsilon-\mu \nu \eta \mu \eta \nu$ ， $\ell-\kappa e-\kappa \tau \eta \eta^{\prime} \eta \nu$ ．

4．Five verbs beginning with a liquid do not repeat this letter， but take $e l$ for the augment：

| $\lambda$ д $\mu \beta$ ávo，to take， | Perf．$\varepsilon^{〔} \lambda^{\prime} \eta \eta \boldsymbol{a}$ | Plup．ei入ń¢ ${ }^{\text {a }}$ |
| :---: | :---: | :---: |
| גarxívo，to obtain， | eidj ${ }^{\text {a }}$ | ＂ $21 \lambda \eta \chi \chi \varepsilon<\nu$ |
|  | ＂ovveidoxa | ＊ovvei入óxeเข |
| PER，to say， | ＂elppka | ＂elpŋ́кeıข |
| $\mu \mathrm{e}$ ¢о $\mu \mathrm{l}$ ，to oblain， | ＊elmaptal | Breathing），it is fated． |

 simple $\lambda \hat{\varepsilon} \gamma \omega$ in the sense of to say，always takes the regular reduplication，$\lambda \varepsilon \lambda \in \gamma-$ man，dictus sum（Perf．Act．wanting）．

## § 89．Attic Reduplication．

Several verbs，beginning with $\alpha, 8$ or $o$ ，repeat，in the Perf． and Plup．before the temporal augment，the first two letters of the stem．This augmentation is called the Attic Reduplication．The Plup．then very rarely takes an additional augment；j’xyxósıv haw the regular Attic reduplication．
（a）Verbs whose second stem－syllable is short by nature：

| ¢¢о́w， |  | ṫáa（ $¢ \lambda$ | to drive， |
| :---: | :---: | :---: | :---: |
| фр－йокв | ар－ирорая | ह入－п̆入axa | $\varepsilon \lambda-\dot{\eta} \lambda a \mu a t$ |
| dр－про́кєьข | ар－ŋрónगV | เ入－ท $\lambda$ úxeเข |  |
| ย̇érरv，to convinc |  | dourrta，to dig， |  |
|  |  | ठp－¢pvxa | вр－Ф́pvүнаи |
|  | ＜$\lambda-\eta \lambda \dot{\varepsilon} \gamma \mu \eta \nu$ | bp－wpuxelv | $\delta \rho-\omega \rho \dot{\gamma} \gamma \mu \eta \nu$ |

（b）Verbs which in the second stem－syllable have a vowel long
by nature, and shorten this after prefixing the reduplication (except


| d之eíqw, | to anoint, |
| :---: | :---: |
|  |  |
|  | - |
| ¢үعípo, | to collect, |
|  |  |
|  |  |


| à $\lambda-\eta \dot{\eta} \lambda \mu \mu а є$ $\dot{\alpha} \lambda-\eta \lambda \mu \mu \mu \nu \nu$ |
| :---: |
|  $\dot{\alpha} \gamma-\eta \gamma \varepsilon ์ p \mu \eta \nu$ |

                                ¿кov́n, to hear,
    
Eyeipo, to asoaben,


Remare. The verb $d \gamma \omega$, to lead, forms the second Aor. Act. and Mid., and фépu, to carry, forms all the Aorists with this reduplication, with this difference, however, that the vowel of the reduplication takes the temporal augment only in the Ind., and the vowel of the stem remains pure:




## 590. Augment and Reduplication in Compound Words.

1. First rule. Verbs compounded with prepositions take the angment and reduplication between the preposition and the verb; then prepositions which end with a vowel, except reei and reó, suffer Elision (§6, 3) ; reó frequently combines with the augment by means of Crasis ( $\$ 6,2$ ), and becomes $\pi \rho o v$, and iv and $\sigma \dot{v}$ resume their y which had been assimilated, or dropped, or changed; e.g. $\dot{u} \pi \sigma-\beta \dot{a} \lambda \lambda \omega$, to throw from, Im. $\dot{\pi} \pi-\dot{\varepsilon} \beta a \lambda \lambda o \nu \operatorname{Pf} \dot{\alpha} \pi o-\beta \dot{\varepsilon} \beta \lambda \eta \kappa a$ Plp. $\dot{\alpha} \pi-\varepsilon \beta \varepsilon \beta \lambda \dot{\eta} \kappa \varepsilon \iota \nu$
 rpo- ${ }^{\prime}$ i $\lambda \lambda \omega$, to throw before,
$\varepsilon_{\mu}-\beta \dot{u} \lambda \lambda \omega$, to throw in,
e $\gamma$-रiyvopal, to be in, ov-бкعvá $\omega$, to pack wp, ovj-pintw, to throw together, ov $\lambda$ - $\lambda$ é $\gamma \omega$, to collect together,
$\pi \rho 0-\varepsilon \beta a \lambda \lambda 0 \%$ трой



 ovv-є $\lambda$ eyov ovv-eìoxa
 троь $\beta$ є $\beta \lambda$ т́кеє $\varepsilon v-\varepsilon \gamma \varepsilon \gamma$ о́veıท бvข-ยбкеváкยะ
 $\sigma v \nu-\varepsilon \iota \lambda o ́ \chi \varepsilon เ ท$
2. Second rule. Verbs compounded with $\delta v s$ take the augment and reduplication, (a) at the beginning, when the stem of the simple verb begins with a consonant or a vowel which does not admit the temporal augment; (b) but in the middle, when the stem of the simple verb begins with a vowel which admits the temporal augment; e.g.
 $\delta v \varsigma-\omega \pi \dot{\varepsilon} \omega$, to make ashamed, $\hat{e}-\delta v \varsigma{ }_{\varsigma} \omega \pi o v v$

Verbs compounded with $\boldsymbol{v}^{\mathbf{v}}$ may take the augment and reduplication at the beginning or in the middle, yet they commonly omit them at the beginning, and sisegeréo usually in the middle; a. g.
ed-ruxéco, to be fortunate, el-wxéouat, to feast voll, ev-epyerén, to do good,
nb-ruxouv, commonly eb-rúxouv
ej- $\omega x$ ои́ $\mu \eta \nu$
 ерүє́тоvข, еі-ерүє́тทка.
3. Third rule. All other compounds take the augment and reduplication at the beginning; e. g.


## § 91. Remarks.

1. The six following words compounded with prepositions, take the augment in both places, viz. at the beginning of the simple verb and before the preposition:
 «véxouat, to endure,
 d $\mu \phi<\gamma \nu o$ éc, to be uncertain, àvopoón, to raise up, ivox $\lambda$ éw, to molest, rapotvév, to riot,


" ओขขஸ́x

2. The analogy of these verbs is followed by three others, which are not compounded with prepositions, but are derived from other compound words, vis.

Sıauráu (from diaura, food), (a) to feed, (b) to be a judge, Impf. kdıýruv and

סıaкovén, to serve (from diákovos, seroant), Impf. Edıŋкóvovv and סıךкóvovv, Perf. סedıๆкóvŋка.


8. Exceptions to the first rule ( $\$ 90,1$ ). There are several verbe compounded with prepositions, which take the angment before the preposition, since they have nearly the same signification as the simple verbs; e. g.
 a $\mu \phi$ Lévvv $\mu l$, to clothe,
 ériotapal, to know,

- Impf. $\left\langle\boldsymbol{j} \pi / \sigma \sigma_{\alpha} \mu \eta \nu\right.$ кavi弓 $\omega$, to cause to sit,



" $\varepsilon_{\kappa \alpha \vartheta \varepsilon \zeta о ́ \mu \eta \nu \text { and } \kappa a \vartheta \varepsilon \zeta \text {. (without Ang.) }}$ $\kappa a \vartheta \varepsilon i ́ \delta \dot{\omega}$, to sleep,
" $\varepsilon_{\kappa} \alpha \vartheta \dot{\eta} \mu \eta \nu$ and $\kappa a \vartheta \eta \dot{\eta} \mu \eta \nu$ (without Ang.)
" kкávevdov, seldom $\kappa a \vartheta \eta v i \delta o v . ~$

4. Those verbs form an apparent exception to the first rule $(\$ 90,1)$, which are not formed by the composition of a simple verb with a preposition, but by derivation from a word already compounded (Comp. No. 2); e. g.
 avtidıřé , to defend at lavo, i $\mu \pi \pi \varepsilon \delta_{0} \omega$, to establish,
"، ayrídınos
" $\begin{gathered}\mu \pi e \delta o s\end{gathered}$

" $\quad \boldsymbol{\mu} \pi \varepsilon ́ \delta o v v$.
5. Division of Verbs in -m according to the Characteristic, together with Remarks on the Formation of the Tenses.
Verbs in - $\infty$ are divided into two principal classes, according to
I. Pure verbs, whose characteristic is a vowel; these are again divided into two clesses:
A. Uncontracted verba, whose characteriatic is a vowel, except $\alpha, \varepsilon, 0$; е. g. naudevं- 0, to educate, גvi- $\omega$, to loove ;
B. Contract verbs, whose characteristic is either $\alpha, \varepsilon$ or $0 ;$ e. g.

II. Impure verbe, whose characteristic is a consonant $;$ these are again divided into two classes:
6. Mute verbs, whose characteristic is one of the nine mutes;

B. Liquid verbs, whose characteristic is one of the four liquide, $\lambda, \mu, y, \rho ;$ e. g. $\alpha^{\gamma} \gamma \dot{\varepsilon} \lambda \lambda-\infty$, to announce, vi $\mu-\infty$, to divide,甲aiv-क, to show, $\varphi \theta$ aif- $\infty$, to destroy.
Remari. According to the accentuation of the first Pers. Pres. Ind. Act, all velue are divided into,
(a) Barytonea, whose final syliable in the first Pers. Pres. Ind. Act. is not aco coated; e. c. $\lambda i=\omega$, $\pi \lambda e x-\omega$, etc.;
(b) Perispomena, whose Anal syllable is circumfexed in the first Pars; thee


## 693. I. Fermation of the Tenses of Pure Ferbs.

1. In pure verbs, both Bargtones and Perispomena, the tensoemdings are commonly appended to the unchanged characteristic; e. g. Fovievi- $\sigma \omega, \beta_{\varepsilon} \beta$ ovidsv-xa. Pure verbs do not form the Secondary fenses, but only the Primary tenses ; the Perf, with $x(x \alpha)$, tho Fut, and Aor. with $\sigma(\sigma \omega, \sigma \alpha)$. Pure verbs, however, are subject to the following regular change in the sitem:
2. The short characteristic-vowel of the Pres. and Impf, both in' Barytones and Perispomena, is lengthened in the other tenses. The Barytones will first be considered, thus:
$i$ into $t$, e. g. $\mu \eta \nu-t \omega, \mu \eta \nu t-\sigma \omega, \varepsilon-\mu \dot{\eta} \tau l-\sigma a$, etc.;
© into 0 , e. g. $\kappa \omega \lambda t-\omega, \kappa \omega \lambda \sigma-\sigma \omega, \kappa \varepsilon-\kappa \omega \bar{\lambda} \lambda-\mu a \kappa$.

|  |  | $\cdots \sim \lambda t \omega$, to hinder. ACTIVE. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Pres } \\ & \text { Impf. } \end{aligned}$ |  Ind. $k$ - $\kappa \omega \dot{\lambda} \hat{v}-0 \nu$ Opt. $\kappa \omega \lambda \hat{v}-\alpha \ell \mu \iota$ |  |  |  |  |
| Perf. Plap. |  Ind. $\hat{\varepsilon}-\kappa \varepsilon-\kappa \omega \lambda \hat{v}$-к $\varepsilon \tau$ |  |  |  |  |
| Furs. |  Ind. $z$-к $\omega \lambda \theta-\sigma a$ Subj. $\kappa \omega \lambda \hat{v}-\sigma \omega$ Opt. $\kappa \omega \lambda \theta-\sigma a \mu \mu$ Imp. к $\omega \lambda \boldsymbol{j}-\sigma 0 \nu$ Inf. $\kappa \omega \lambda \tilde{v}$-бal Part. $\kappa \omega \lambda \hat{0}-\sigma a s$. |  |  |  |  |



## 894. Verbs which, contrary to the rule, retain the short Oharacter-istic-vowel in forming the Tenses.

1. Several pure verbs, contrary to the rule ( $\$ 93,2$ ), retain the short charac-teristic-rowel, either in all the tenses, or at least in some tenses. Most of these verbs take a $\sigma$ in the Perf. Mid. or Pass. and in the first Aor. Pass. This is indicated by the phrase, Pass, with $\sigma$ (see § 95). Thus:
$\mathbf{X} \rho t \omega$, to prick, Fut. $\chi \rho i \sigma \omega$, Aor. Expiбa, Inf. $\chi \rho i \sigma a t$. Pass. with $\sigma$; (but $\chi \rho$ i $\omega$, to anoint, Fut. xptow, Aor. Explбa, Inf. $\chi \rho i \sigma a \iota$, Aor. Mid. $\ell \chi \rho t \sigma a ́ \mu \eta \nu$; Perf.



 am silent.
$\pi \tau \pi \omega$, to spit, Fut. $\pi \tau \forall \sigma \omega$; Aor. Eintvöa. Pass. with $\sigma$.
 Pass. $\langle\delta \rho \tilde{v} \vartheta \eta \nu$.
2. The following dissyllables in -t $\omega$ lengthen the short characteristic-vowel in the Fut, and Aor. Act. and Mid., and dóv also in the Perf. and Plup. Act, but they resume the short vowel in the Perf. and Plup. Act. (except $\delta \dot{v} \omega$ ), also in the Mid. or Pass., and in the Aor. and Fut. Pass.:




Remurk. When the vowel in the Fut. Act. is long, and short in the Perf. Mid. or Pass., the Fat. Perf. resumes the long vowel, both in uncontracted verbe and in contract pure verbs; e.g. $\lambda \hat{v} \omega, \lambda e \lambda \hat{v} \sigma o \mu a c$.

## 895. Formation of the Aor. and Fut. Pass., and Perf. and Plup. Mid. or Pass. with $\sigma$.

1. Pure verbs which retain the short characteristic-vowel of the stem in forming the tenses, insert $\sigma$ (Comp. \$94) before the tense-ending $-\vartheta \eta \nu,-\mu a t$, etc. in the Aor. and Fut. Pass,, and in the Perf. and Plup. Mid. or Pass, ; this $\sigma$ connects the endings to the tense-stem; e.g.

$$
\begin{array}{ccc}
\tau \varepsilon \lambda \varepsilon ́-\omega & \varepsilon-\tau \varepsilon \lambda \varepsilon ́-\sigma-\vartheta \eta \nu & \tau \varepsilon-\tau \varepsilon ́ \lambda \varepsilon-\sigma-\mu a \ell \\
& \tau \varepsilon \lambda \varepsilon-\sigma-\vartheta \eta \sigma o \mu a \iota & \varepsilon-\tau \varepsilon-\tau \varepsilon \hat{1}-\sigma-\mu \eta \nu .
\end{array}
$$

2. Bosides these verbs, several others also, which either have a long character-istic-rowel in the stem, or lengthen it in forming the tenses, take the same forma-

 $\lambda e i \omega$, to stone ; $\xi i v$, to scrape; $\pi \rho i \omega$, to saw ; $\sigma e i \omega$, to shake ; $\chi \rho i \omega$, to anoint ( $\$ 94$ ); $\psi a v i c$, to touch, etc.


Rem. 1. Some vary between the regular formation and that with $\sigma$.
$\vartheta \rho a$ v́ $\omega$, to break in pieces, réध $\uparrow a v \sigma \mu a \iota$ and т $\tau \in \rho a v \mu a \iota, ~ ह \vartheta \rho a v i \sigma \vartheta \eta \nu$
 $\kappa \rho \circ$ vi $\omega$, to strike upon, кéxpov $\mu a \iota$ and кéкроvб $\mu a \iota$; Aor. expov́ovŋvv.
Rax. 2. Some contrary to the rule, do not take $\sigma$, although they retain the


## XLIII. Vocabulary.

 to perceive, observe. ranning. to. doxis, -idos, in, a shield. divapıs, -ews, in, strength, кpoiv, to knock, beat denvas, tarribly, viplentily, extraordinarily.
power, mighth.
$\vartheta \rho a i{ }^{\prime} \omega$, to break, shatter, crush.
cecopós, $-\infty \tilde{u}_{3} \delta$, an carthquake.
ceíw, to shake.






The soldiers are ordered to march against the enemies. Our town has been violently shaken by an earthquake. The might of the Persians was crushed by the Hellenes. The enemies have been shut up in (into) the castle. The shields were beaten by the enemies against their spears. The war is ended, i. e. has beep put a stop to.

## § 96. Contract Pure Verbe.

1. Contract pure verbs, as has been seen $\$ 92$, are such as have foz their characteristic $\alpha, z$ or 0 , which are contracted with the modovowel following. Contraction takes place only in the Pres. and Impf. Act. and Mid. or Pase, because, in these two tenses only, is the eharacteristic-vowel followed by another vowel.
2. The following are the contractions which occur here:
$a+\varepsilon$ becomes $a$
$a+u=a$
$a+z=a$
$a+0=\omega$
$a+\omega=\omega$
$a+e=a$
$c+a=\omega$
$a+o v=\omega$

3. The tenses of contract verbs, as has been seen § 93, are farmed like those of uncontracted pure verbs, i. e. the short charaoteris-tic-vowel is usually lengthened, in forming the tenses, viz.
$s$ into $\eta$, e. g. pi $\lambda e^{\prime}-\infty$, to love, $\varphi \iota \lambda \lambda^{\prime}-\sigma \omega$, $\pi \varepsilon-\rho_{i} \lambda \eta$-xa, etc.

$\alpha_{\alpha}$ into $\eta$, e. g. $\tau \mu \mu{ }^{d}-\omega$, to honor, $\tau \tau \mu \eta^{\prime}-\sigma \omega, \tau \varepsilon$ - $\tau i \mu \eta-x \alpha$, etc.
$\alpha$ into $\bar{\alpha}$, e. g. $z^{\prime} \dot{\alpha}-\dot{\omega}$, to permit, Fut. $z^{2} \dot{\alpha}-\sigma \omega$. This lengthening into $\bar{\alpha}$ occurs, when $\varepsilon, \iota$ or $\varrho$ precedes (Comp. $\S 26,1$ ); e. g.

 $\beta 0 \alpha^{-\infty}$, to cry out, $\beta{ }^{\prime} \eta^{\prime}-\sigma 0 \mu \alpha t$, like óróón). To these verbs belong the following:
$\alpha_{\alpha}^{\alpha} \lambda o \alpha^{\prime}-\omega$, to thresh, $\alpha^{\lambda} \lambda_{0} \dot{\alpha}-\sigma 0$,

 to bore, although a $\rho$ precedes, lengthen ur into $\eta$; e. g. xpícopat, трíou. The exception to rule No. 3. will be stated in $\$ 98$.


## Paradigis of

ACTIVE．

|  |  | Present． |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Characteristic $\boldsymbol{a}$ ． | Characteristic e． | Characteristic a． |
| Indic－ ative， | S． 1. <br> 2． <br> 3． <br> D．1． <br> d | $\tau \iota \mu(\hat{c}-\omega) \bar{\omega}$, to honor， $\tau \iota \mu-(\hat{u}-\varepsilon \iota \zeta) \bar{q} \zeta$ $\tau \mu(\dot{a}-e \iota) \hat{q}$ | $\phi \stackrel{\lambda}{ }(\dot{e}-\omega) \bar{\omega}$, to love， фL $\lambda($ é－els）$\varepsilon$ elc $\phi L \lambda(e ́-c \iota) \in l$ | $\mu \mu \sigma(o ́-\omega) \tilde{\omega}$, to let， $\mu \nu \sigma(o ́-\varepsilon$＜s） 0 is $\mu \iota \sigma \theta(o ́-\varepsilon \iota) o i$ |
|  | 1. <br> 2. <br> 3. <br> P． 1. <br> 2. <br> 3. | $\tau \iota \mu(a ́-\varepsilon) a ̃-\tau o \nu$ <br> $\tau \mu(a ́-\varepsilon) \tilde{u}-\tau 0 \nu$ <br> $\tau \mu(a ́-o) \tilde{\omega}-\mu \varepsilon \nu$ <br> $\tau c \mu(a ́-\varepsilon) \dot{a}-\tau \varepsilon$ <br> $\tau \iota \mu(\dot{u}-0 v) \bar{\omega}-\sigma \iota(\nu)$ | $\phi L \lambda(\varepsilon-\varepsilon) \varepsilon$ i－$\frac{1}{2}$ $\phi\llcorner\lambda(E ́-\varepsilon) \varepsilon i-\tau 0 \nu$ $\phi \lambda \lambda(e ́-o) \circ \hat{-}-\mu \varepsilon \nu$ $\phi 1 \lambda(\varepsilon ́-\varepsilon)$ ei－т $\tau$ $\phi \iota \lambda(\varepsilon$ eqv）ove $\sigma l(\nu)$ | $\mu \omega 亍(o ́-\varepsilon)$ ） <br>  <br> $\mu \operatorname{vov}(o ́-0) \circ \hat{v}-\mu \varepsilon \nu$ <br>  <br> $\mu l \sigma \vartheta(o ́-\sigma v) o \tilde{v}-\sigma \iota(\nu)$ |
| Sub－ junc－ tive | 8． 1. 2. 3. D． 1. |  | $\begin{aligned} & \phi 1 \lambda(\hat{e}-\omega) \bar{\omega} \\ & \phi_{1} \lambda(\dot{e}-\eta \zeta) \tilde{\eta} c \\ & \phi \angle \lambda(\tilde{e}-\eta) \tilde{j} \end{aligned}$ | $\mu \iota \sigma(\dot{o}-\omega) \dot{\omega}$ $\mu \iota \sigma \theta(o ́-\eta s) o i s$ $\mu \nu \sigma(o-y) \circ i$ |
|  | 2． <br> 3. <br> P． 1. <br> 2. <br> 3. |  | $\phi \iota \lambda(\hat{\varepsilon}-\eta) \tilde{\eta}-\tau \sigma \nu$ $\phi L \lambda(\bar{\varepsilon}-\eta) \tilde{\eta}-\tau 0 \nu$ $\phi 1 \lambda(\hat{e}-\omega) \hat{\omega}-\mu \varepsilon \nu$ $\phi 1 \lambda(\varepsilon$－$\eta) \bar{\eta}-\tau \varepsilon$ $\phi l \lambda(\hat{e}-\omega) \bar{\omega}-\sigma l(\nu)$ | $\mu \sigma ⿱ 宀 ⿻ ⺀ 大$ $\mu \omega \sigma(\sigma$－$\eta$ ）$\omega$－Tov $\mu \nu \sigma \vartheta(o ́-\omega) \bar{\omega}-\mu \varepsilon v$ $\mu \iota \sigma(\sigma-\eta) \omega-\tau \varepsilon$ $\mu \iota \sigma \vartheta(\hat{o}-\omega) \bar{\omega}-\sigma \iota(\nu)$ |
| Imper－ ative， | $\begin{array}{r} \hline \text { S. } 2 \\ 3 . \\ \text { D. } 2 \\ \text { 3. } \\ \text { P. } 2 . \\ \text { 3. } \end{array}$ | rí $(a-\varepsilon) a$ <br> $\tau \tau \mu(\sigma \varepsilon \varepsilon) a ́-\tau \omega$ <br> $\tau \mu(a-\varepsilon) \bar{u}-\tau 0 \nu$ <br> $\tau \iota \mu(a-\hat{e}) a-\tau \omega \nu$ <br> $\tau \iota \mu(a ́-\varepsilon) \tilde{u}-\tau \varepsilon$ <br> $\tau \mu(a-\varepsilon) u-\tau \omega \sigma a \nu$ or <br> $\tau \tau \mu(a-0$ ）$\dot{\omega}-\nu \tau \omega \nu$ | фía（e－z）et $\phi L \lambda(\varepsilon-\varepsilon \in) \varepsilon i-\tau \omega$ $\phi \iota \lambda(\hat{e ́}-\varepsilon) \varepsilon i-T o v$ $\phi\llcorner\lambda(\varepsilon-\varepsilon) \varepsilon i-\tau \omega \nu$ $\phi 1 \lambda(\dot{\varepsilon}-\varepsilon) \varepsilon i-\tau \varepsilon$ $\phi \perp \lambda(\varepsilon-\varepsilon ́) \varepsilon i-\tau \omega \sigma a \nu$ or $\phi L \lambda(\varepsilon-0.0) o v ̃-\nu \tau \omega \nu$ |  |
| Infin． |  |  | $\phi$ ¢ $\lambda($ é－$\varepsilon \iota \nu) \varepsilon i v$ |  |
| Parti－ ciple， | Nom． |  | $\phi(\lambda(\hat{e}-\omega \nu) \omega \bar{\omega}$ $\phi \lambda \lambda(\varepsilon ́-\sigma v) O \hat{v}-\sigma \alpha$ $\phi L \lambda(\varepsilon ́-o \nu) o u ̃ \nu$ $\phi\llcorner\lambda(\varepsilon ́-0) o \tilde{v}-\nu \tau 0 \varsigma$ $\phi \ell \lambda(\varepsilon-a \dot{v}) a v ́-\sigma \eta s$ | $\mu \sigma \vartheta(\hat{o}-\omega \nu) \hat{\omega} \nu$ $\mu \tau \sigma \vartheta(o ́ o o v) o v i-\sigma a$ $\mu \iota \sigma(\hat{o}-0 \nu) \circ \tilde{\nu}$ $\mu \iota \sigma \vartheta(o ́-o) o v ̃-\nu \tau 0 \varsigma$ $\mu \iota \sigma(0-o u ́) o v-\sigma \eta s$. |

Imperfect．

| Indic－ ative． | $\begin{array}{\|r\|} \hline \mathrm{S} .1 . \\ 2 . \\ 3 . \\ \text { D.1. } \\ 2 . \\ 2 . \\ \hline \text { P. } 1 . \\ 2 . \\ \hline 3 . \end{array}$ | trip（a－ov）$\omega \nu$ <br> tтір（a－es）as <br> етí $(a-\varepsilon) a$ <br> $t \tau \iota \mu(a ́-e) \hat{a}-\tau \sigma \nu$ <br> $t \tau \iota \mu(a-\varepsilon) \alpha-\tau \eta \nu$ <br> $\downarrow \tau \iota \mu(a ́-o) \hat{\omega}-\mu \varepsilon \nu$ <br> $\varepsilon \tau \mu \mu(\bar{a}-\varepsilon) \bar{a}-\tau \varepsilon$ <br> $t \tau<\mu(a-o v) \omega v$ | ¿́申í $\lambda(\varepsilon-o v)$ ovv $\varepsilon \phi i \lambda(\varepsilon-\varepsilon \varsigma) \varepsilon \iota \zeta$ $\varepsilon \phi i \lambda(\varepsilon-\varepsilon) \varepsilon \iota$ <br> $\varepsilon \phi 1 \lambda(\varepsilon ́-\varepsilon) \varepsilon i$－тov t $\phi L \lambda(\varepsilon-\varepsilon \dot{\varepsilon}) \in i-\tau \eta \nu$ $\varepsilon \phi 1 \lambda(\hat{\varepsilon}-0) \quad 0 \tilde{v}-\mu \varepsilon \nu$ eф $\lambda \lambda(\dot{e}-\varepsilon) \varepsilon i-\tau \varepsilon$ eфi $\lambda(\varepsilon-o v) o v v$ | $\varepsilon \mu i \sigma \vartheta(0-o v) o v v$ thívi（0－es）ovs $\varepsilon \mu i \sigma v(0-\varepsilon) \circ v$ <br>  $t \mu \omega \sigma \theta(0-\varepsilon) O \hat{v}-T \eta \nu$ t $\mu \tau \sigma \vartheta(o ́-o) o v ̃-\mu e v$ $\varepsilon \mu \sigma \theta(o ́-\varepsilon) o v ̄-\tau \varepsilon$ ＜$\mu i \sigma \vartheta(a-0 \nu) o v \nu$ |
| :---: | :---: | :---: | :---: | :---: |

## Contract Verbs.

| MIDDLE. |  |  |
| :---: | :---: | :---: |
| Present. |  |  |
| Characteristic $a$. | Characteristic $\varepsilon$. | Characteristico. |
| $\tau \iota \mu(\alpha ́-o) \omega$ $-\mu a \iota$ <br> $\tau \mu(a-p) \vec{a}$ <br> $\tau \mu(\hat{a}-\varepsilon) \bar{i}-\tau a t$ <br> $\tau \tau \mu(a-\hat{\sigma}) \hat{\omega}-\mu \varepsilon \vartheta \rho \nu$ <br> $\operatorname{Ti\mu }(\hat{a}-\varepsilon) \hat{a}-\sigma \vartheta \vartheta O \nu$ <br> $\tau \mu(i-\varepsilon) \vec{a}-\sigma \vartheta \sigma$ <br> $\tau \mu(a-\sigma ́) \omega-\mu c \vartheta a$ <br> $\pi i \mu(\hat{a}-\varepsilon) \hat{a}-\sigma v \varepsilon$ <br> $\tau \mu(\hat{\alpha}-0) \bar{\omega}-\nu \tau a t$ | $\phi \dot{\lambda}(\hat{e}-0)=\hat{v}-\mu a u$ $\phi 1 \lambda(e-\eta) \eta$ $\phi i \lambda(i-\varepsilon) \varepsilon i-\tau a t$ $\phi\langle\lambda(\varepsilon-\hat{\sigma}) \circ \hat{v}-\mu \in \vartheta \circ v$ $\phi i \lambda(i-\varepsilon) \varepsilon i-\sigma \vartheta)$ $\phi i \lambda(i-\varepsilon) \varepsilon i-\sigma \vartheta \vartheta v$ $\phi i \lambda(\varepsilon-\hat{b}) \sigma \dot{v}-\mu \varepsilon \vartheta a$ $\phi \lambda(\hat{\lambda}-\varepsilon) \varepsilon i-\sigma \vartheta \varepsilon$ $\phi \lambda \lambda(\varepsilon-0) \omega \hat{v}-\nu \tau a t$ | $\mu \iota \sigma \vartheta(\bar{\sigma}=0) o \bar{v}-\mu a l$ $\mu \sigma \vartheta(\hat{o}-\eta) \sigma i$ $\mu \omega \vartheta(o ́-\varepsilon) \rho \bar{v}-\tau a t$ $\mu \epsilon \sigma \vartheta(o-\dot{o}) \circ \hat{v}-\mu \varepsilon \vartheta ุ o v$ $\mu \tau \sigma \vartheta(\hat{\sigma}-\varepsilon) \circ \dot{v}=\sigma \vartheta \partial v$ <br>  <br>  $\mu \sigma \vartheta(\hat{o ́-\varepsilon}) \circ \hat{v}-\sigma \vartheta \varepsilon$ $\mu \epsilon \sigma(\hat{o}-o) \circ \hat{v}-\nu \tau a t$ |
| $\tau \tau \mu(\alpha, \omega) \hat{\omega}-\mu a t$ <br> $\tau \mu(\hat{a}-\eta) \dot{a}$ <br> $\tau i \mu(\bar{a}-\eta) \tilde{a}-\tau a$ <br> $\tau \mu \mu(a-\dot{\omega}) \hat{\omega}-\mu \varepsilon \vartheta \sigma \nu$ <br> $\tau \tau \mu(\dot{a}-\eta) \bar{\omega}-\sigma \vartheta \circ \nu$ <br> $\tau t \mu(\alpha \hat{a}-\eta) \hat{u}-\sigma \vartheta \vartheta o v$ <br> $\tau \iota(a-\omega) \omega \dot{\omega}-\mu v \vartheta a$ <br> $\tau \mu(\tilde{a}-\eta) \hat{u}-\sigma \vartheta \varepsilon$ <br> $\tau \iota \mu(\hat{a}-\omega) \hat{\omega}-\nu \tau a \ell$ | $\phi t \bar{\lambda}(\hat{\varepsilon}-\omega) \hat{\omega} \mu a t$ $\phi 1 \lambda(\dot{e}-\eta) \eta$ $\phi \iota \lambda(\varepsilon-\eta) \eta-\tau a t$ $\phi i \lambda(\epsilon-\omega) \dot{\omega}-\mu \varepsilon \vartheta \vartheta v$ $\phi \omega(\dot{\varepsilon}-\eta) \bar{\eta}-\sigma \vartheta \circ \nu$ $\phi c \lambda(\hat{\varepsilon}-\eta) \dot{\eta}-\sigma \vartheta \circ \nu$ $\phi i \lambda(e-\omega) \omega-\mu \varepsilon \vartheta a$ $\phi \cdot \lambda(\hat{\varepsilon}-\eta) \bar{\eta}-\sigma \vartheta \varepsilon$ $\phi 1 \lambda(\hat{E}-\omega) \bar{\omega}-v \tau a t$ |  |
| $\tau \tau(\alpha, \alpha-v) \omega$ <br> $\tau \tau(a-\varepsilon) \dot{u}-\sigma \vartheta \omega$ <br> $\tau u(a \mathfrak{a}-\varepsilon) \bar{u}-\sigma \vartheta \vartheta v$ <br> $\tau \mu(\sigma-\hat{\varepsilon}) \dot{\alpha}-\sigma \vartheta \omega \nu$ <br> $\tau \mu(\dot{\alpha}-\varepsilon) \vec{u}-\sigma \theta \varepsilon$ <br> т $\mu(a-\hat{k}) \hat{a}-\sigma \vartheta \omega \sigma a v$ or $\tau \mu(a-\hat{\ell}) \hat{a}-\sigma \vartheta \vartheta \omega \nu$ | $\phi i \lambda(\hat{i}-o v) o \vec{v}$ <br> $\phi \lambda(\varepsilon-\hat{\varepsilon}) \varepsilon i-\sigma \vartheta \omega$ <br> $\phi i \lambda(\hat{e}-\varepsilon) \varepsilon i-\sigma \vartheta \vartheta \nu$ <br> $\phi t \lambda(\varepsilon-\dot{\varepsilon}) \varepsilon i-\sigma \vartheta \omega \nu$ <br> $\phi i \lambda(\hat{\varepsilon}-\varepsilon) \varepsilon i-\sigma \vartheta \varepsilon$ <br> $\phi \quad \lambda(\varepsilon-\varepsilon \in) \varepsilon i-a \vartheta \omega \pi a v$ or $\phi \lambda(\varepsilon-\hat{e}) \varepsilon i-\sigma \vartheta{ }^{2}{ }^{2}$ | $\mu \boldsymbol{\mu} \vartheta(\hat{\sigma}-\sigma v)$ ) $\mu \omega \vartheta(o-\hat{e}) \sigma \dot{v}-\sigma \vartheta \omega$ $\mu \tau \sigma(\hat{\sigma}-\varepsilon) o \tilde{v}-\sigma \vartheta \circ \nu$ - $\mu \tau \vartheta(0-\varepsilon) \circ \hat{i}-\sigma \vartheta \omega \nu$ $\mu \omega \sigma \hat{(0)}(\hat{-})=\hat{v}-\sigma \vartheta \varepsilon$ $\mu \omega \vartheta(o-\dot{\varepsilon}) \bullet \hat{v}-\sigma \vartheta \omega a a v$ or $\mu \sigma \vartheta(\sigma-\hat{\varepsilon}) \circ \hat{v}-\sigma \vartheta \omega \nu$ |
| $\tau \dagger \mu(\dot{L}-\varepsilon) \dot{\alpha}-\sigma \vartheta a t$ | $\phi i \lambda(\hat{\varepsilon}-\varepsilon) \in \hat{\varepsilon}-\sigma \vartheta$ at |  |
|  <br> $\tau \iota \mu\left(\alpha_{\infty}\right) \omega-\mu \varepsilon \nu \eta$ <br> $\tau \mu(\alpha-\alpha ́) \hat{\omega}-\mu \varepsilon \nu a \nu$ <br> $\tau \mu \mu(a-\infty) \omega-\mu \varepsilon ́ v o v$ <br> $\tau \tau \mu(a-0) \omega-\mu \tilde{v} v \eta_{s}$ | \$iス(e-ó)ov́- $\mu$ evos $\phi L \lambda(e-o) o v-\mu \hat{v} \eta \eta$ $\phi \quad \lambda(\varepsilon-\sigma)$ oí- $\mu \varepsilon \nu o \nu$ $\phi \lambda \lambda(\varepsilon-\sigma) c v-\mu z^{\prime} \nu \operatorname{vov}$ $\phi z(\varepsilon-\sigma)$ ov- $\mu \varepsilon v \eta c$ |  $\mu \sigma \vartheta(0-0) o v-\mu \dot{L} v \eta$ $\mu i \sigma \vartheta(o-\sigma \cdot) o v-\mu e v o v^{\circ}$ $\mu \omega \sigma \vartheta(o-o) o v-\mu \not ́ v o v$ $\mu \kappa \sigma(0-0) \sigma v-\mu \bar{v} v \eta$. |
| Imperfect. |  |  |
| $k \tau \iota \mu(a-\sigma) \dot{\omega}-\mu \eta \nu$ $t \tau \psi \mu(\bar{a}-o v) \bar{\omega}$ <br>  $\ell \tau \iota \mu(a-\sigma$ ) $\dot{\omega}-\mu \varepsilon \vartheta \vartheta \nu$ $k \tau t \mu(\dot{e}-\varepsilon) \hat{u}-a \vartheta \vartheta o \nu$ trı $\mu(a-\varepsilon) \dot{\alpha}-\sigma \vartheta \eta \nu$ $k \tau \mu(a-\sigma) \omega \dot{\omega} \mu \varepsilon \vartheta a$ $\underline{\operatorname{tr}} \mu(\dot{i}-\varepsilon) \bar{u}-\sigma \hat{v} \varepsilon$ غтif $(\hat{a}-0) \bar{\omega}-\nu \tau 0$ |  |  $\ell \mu \omega \sigma \vartheta(\sigma=0 v) \omega v$ <br>  <br>  <br>  ह $\mu \tau \sigma \vartheta(o-\varepsilon) \circ \hat{v}-\sigma \vartheta \eta \nu$ ह䒑 $\left.\mu \sigma \vartheta(0-)^{\prime}\right) \circ i-\mu \Sigma \vartheta a$ $\ell_{\mu L \sigma \vartheta}(\hat{\sigma}-\varepsilon) \rho \bar{v}-\sigma \vartheta \varepsilon$ $\ell \mu \omega \sigma(\sigma-0) \sigma v i-\nu \tau 0$ |


|  |  | Imperfect. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Characteristic a. | Characteristic e. | Characteristie 0. |
| $\begin{aligned} & \text { Opta- } \\ & \text { tive, } \end{aligned}$ | S. 1. <br> 2. <br> 3. <br> D. 1. |  | $\phi i \lambda(\hat{\varepsilon}-0 t) o i$ | $\mu \sigma \sigma(\hat{o}-a t) \omega \overline{-}-\mu s$ $\mu \sigma \vartheta(\hat{0}-o u s) o I_{S}$ $\mu t \sigma(\hat{\theta}-\alpha t)=2$ |
|  | $\begin{array}{r} 1 \\ 2 \\ 3 \\ \text { P. } 1 . \\ 2 \\ 2 . \\ 3 . \\ \hline \end{array}$ | $T \quad \mu(u \hat{u}-o t) \hat{\psi}-T o \nu$ <br> $\tau \mu(a-o i) \omega-\tau \eta \nu$ <br> $\tau t \mu(i u-\theta) \dot{\psi}-\mu \tau v$ <br> $\tau \mu(\hat{a}-o t) \hat{\omega}-\tau \varepsilon$ <br> $T(\mu(t)-\theta) \psi-\varepsilon \nu$ | $\phi \quad \lambda(\hat{e}-0 i)$ oi- $-\tau v$ <br> $\phi i \lambda(\varepsilon-0 i) 0 i-T \eta \nu$ <br> $\phi \hat{\lambda}(\hat{k}-\alpha) \square \hat{i}-\mu \varepsilon v$ <br> $\phi(\lambda)(\hat{c}-o t) o \hat{-\tau} \tau$ <br> $\phi 1 \lambda(\hat{e}-0 \pi) o i-\varepsilon y$ | $\mu \tau \sigma \vartheta(\delta-0 t)$ )i-Tov , $\mu \omega \vartheta(o-\sigma i) \circ i-\tau \eta p$ $\mu \omega \sigma(\hat{o}-\sigma t) o i-\mu \epsilon v$ $\mu t \sigma \vartheta(o-0 t) O \tilde{i}-\tau t$ $\mu \tau \sigma \vartheta(\hat{o}-0 t) O \bar{i}-\varepsilon v$ |
| $\begin{aligned} & \text { Attic } \\ & \text { Opta- } \\ & \text { Oive, } \end{aligned}$ | $\begin{array}{r} \text { S. } 1 . \\ 2 . \\ 3 . \\ \text { D. } 2 . \\ 3 . \\ \text { P. } 1 . \\ 2 . \\ 3 . \\ 3 . \end{array}$ |  <br> $T \mu(a-o i) \psi-\eta S$ <br> $\tau \mu(a-0 i) \psi-\eta$ <br> $\tau t \mu(a-o i) \varphi-\eta \div o v$ <br> $\tau t \mu(a-o t) \psi-\dot{\eta} \tau \eta v$ <br> $\tau t \mu(a-0 \hat{t}) \varphi=-\eta \mu \nu \nu$ <br> $\tau \mu(a-\sigma i) \varphi-\eta T \varepsilon$ <br> $\tau \mu(\hat{a}-\theta) \bar{\psi}-\varepsilon v$ | ф $\bar{\lambda}(\varepsilon=0 \hat{i}) \dot{i}-\eta \eta$ $\phi L \lambda(\varepsilon-0 t) o i-\eta S$ $\phi L \lambda(\varepsilon-0 i) o i-\eta$ ф $\lambda$ ( $(e-0 i)$ oi-ptou $\phi L \lambda(\varepsilon-a c) o i-\eta \tau \eta \nu$ $\phi \lambda \lambda(\varepsilon-0 i) \sigma i-\eta \mu \epsilon \nu$ ф $\llcorner\lambda(\varepsilon-\sigma \hat{i}) \mathrm{i}-\eta \tau \varepsilon$ $\phi t \lambda(\hat{e}-0 t) o i-\varepsilon v$ | $\mu \not \omega \vartheta(0-0 i) \omega i-\eta \nu$ $\mu \sigma ⿱(\theta-\sigma i) o i-n s$ $\mu 2 \sigma \vartheta(0-a i) \theta \hat{-\eta}$ $\mu \operatorname{\sigma i}(0-\sigma i) o i-\eta \tau o v$ $\mu \sigma \sigma \theta(a-a) \theta-i-\eta T \eta \nu$ <br>  $\mu \omega \vartheta(0-0 i) o i-\eta T \varepsilon$ $\mu \omega \vartheta \vartheta(o ́-o t) o i-\varepsilon \eta$ |
| Indicative, | Perf. | тетінтка тєфผ́ра̄ка | тефíd\zh7ка |  |
|  | Plup. | हтeт $\mu$ ऐोк $\kappa \iota \nu$ ยтعфарйккєン |  |  |
|  | $\overline{\text { Fut. }}$ |  |  |  |
|  | Aor |  |  | eniơvaa |
| PAS |  |  |  |  |
| $\stackrel{\text { Aorist, }}{\text {, }}$ |  |  |  | 1ipucicon |
|  |  |  |  |  |

## 597. Remarks on the Conjugation of Contract Verbs.

1. Verbs in - $\hat{\varepsilon} \omega$ with a monosyllabic stem, e. g. $\pi \lambda \hat{\epsilon} \omega$, to sail, $\pi \nu \hat{\nu} \omega$, to broadthe, teu, to mun, are contracted only in $\varepsilon \iota$ (arising from $\varepsilon \varepsilon \epsilon$ or $\varepsilon \epsilon$ ), bat in all the other forms, they are uncontracted; e. g.






Inf. $\pi \lambda e i \sigma v a l$. Part. $\pi \lambda \varepsilon o ́ \mu \varepsilon \nu 0$ s. Impf. $k \pi \lambda \varepsilon o ́ \mu \eta \nu$.
2 The verb dé $\omega$, to bind, is commonly contracted in all the forms, particuharly in compounds; e. g. Tò doìv, Toì doìvtos, da doùvac, кatédouv.
2. Several verbs deviate from the general rules of contraction; e. g.
(a) -at and -ael are contracted into $-\eta$ and $-\eta$, instead of into $-a$ and $-\mu$; a. $\varepsilon$.


 $\delta \iota \psi(\alpha, \omega) \bar{\omega}$, to thirst, $\delta \iota \psi \tilde{\eta} s$, etc., Inf. $\delta \iota \psi \dot{\eta} \nu ;-v(\dot{a}-\dot{\omega}) \bar{\omega}$, to scrape,


 ù suffices, Inf. $\dot{u} \pi o \chi \rho \tilde{\eta} v, \operatorname{Impf} . \dot{u} \pi \dot{\varepsilon} \chi \rho \eta ;-\chi \rho(\dot{\alpha}-\omega) \bar{\omega}$, to give an oracle, to prophesy, $\chi \rho \bar{\eta} s, \chi \rho \tilde{\eta}$, Inf. $\chi \rho \tilde{\eta} \nu$.
(b) $-\infty 0$ and -oe are contracted into $-\omega$, instead of into $-0 v$, and $-\dot{\sigma}$ into $-\bar{\varphi}$, in-


3. The following things are to be noted on the use of the Attic forms of the Opt. in - $\eta \nu$, namely, in the Sing. of verbs in - $\varepsilon$ c and -ó $\omega$, the form in -oim in much more in use than the common form, and in verbs in -á $\omega$ it is used almont exclusively; but in the Dual and Pl. of all three, the common form is more in use; in the third person Pl , the Attic form is always the same as the common form; e.g. тецӵєv.
4. The verb $\lambda$ oí $\omega$, to uxash, though properly not a contract, admits contraction in all the forms of the Impf. Act. and of the Pres. and Impf. Mid., in the ending of which there is $-\varepsilon$ or -0 ; e. g. $E \lambda o v$ instead of $\varepsilon \lambda o v e, ~ E \lambda o v \overline{\mu e v}$ instead



Remark. On the change of the accent in contraction, see $\$ 11,2$.

## XLIV. Vocabulary.

(a) Contract Verbs in - $\boldsymbol{u}_{\omega} \omega$ in the Rres. and Impf. Act.
'Ayanán, to love.
doávaros, -ov, immortal.
dotims, miserably, unfortunately.
dupá, -ӭs,h, a point, height, full power, bloom.
doтрáлть, to lighten.
©povráw, to thunder.
dıчáu, to thirst, or be thirsty.
spáw, to do, act.
$1 \xi$-axatui $\omega$, to completely deceive, or mislead.
Lefins, w. gen., to love (ardently).

丂̆a, to live.
$\dot{\eta} \lambda \iota \kappa i ́ a$, -as, $\dot{\eta}$, age, especial-
ly youth or manhood.
$\vartheta a j p a^{2}$ éws, boldly, courageously.
l $\quad \varepsilon \varepsilon a$, -as, $\dot{\eta}$, an appearance, an outward figure. $\nu L \kappa \dot{\alpha} \omega$, to conquer, overcome.
b入офúpo $\mu a t$, w. acc.,to pity.• т $\varepsilon \lambda \varepsilon v t a ́ \omega$, to finish, ( $\beta$ iov
opás, to see. understood) to die.
ठ $\rho \mu \dot{u} \omega$, to rush, advance. $\quad \tau 0 \lambda \mu u ́ \omega$, to dare, venture,
$\pi \varepsilon t \nu a ́ \omega$, to hunger, or be prevail upon oneself. hnngry.












Children love their (the) parents. Either be silent (pl.) or speak better. With the mind (dat.) we see and hear. Youths should be silent (imp.). We will love virtue. All citizens fear (fear holds all citizens) that ( $\mu \dot{\eta}, w . s u b j$.) the enemies will advance against the town. It is well to love our parents. We pity those who die (part.) in the bloom of youth ( $\boldsymbol{\eta} \lambda \iota l_{i} i a$ ). The soldiers advanced courageously against the town. The army is often hangry and thirsty. All the citizens fuared, that the enemies would rush against the town. May you always, $O$ boy, love your parents!

## XLV. Vocabulary.

(b) Contract Verbsin - $\varepsilon$ © in the Pres.and Impf. Act.
 despair.
àцедév, vo. gen., to neglect, not to care for.
$\left\langle\nu\right.$ (instead of $\left.\begin{array}{l}\text { áv }\end{array}\right)$, wo. sudj., if.
dкop $\beta$ éc, to flow away, or from.
d $\sigma x E \omega$, to practise, adorn.
$\delta^{\delta} e^{\omega}$, v. gen., to want; $\boldsymbol{\delta} \varepsilon \tau$, there is need, it is no- $\lambda a \lambda \varepsilon$ é $\omega$, to talk, prate. cessary, one must; vo. $\mu$ ú $\lambda \iota \sigma$ га, (supeflative of $\sigma v \mu \pi \sigma v \ell \omega$, vo. dat, to work acc. and inf.
dogTvxév, to be uufortu-
$\mu u ̈ \lambda a, ~ v e r y) ~ m o s t, ~ e s-~$ pecially.
tжauvé ${ }^{\text {, }}$ to approve of, $\mu \boldsymbol{\eta} \tau \varepsilon-\mu \dot{\eta} \tau \varepsilon$, neither-nor.
edтvxtc, to be fortunate, ovidénore, never. happy.
 prayer.
[praise. $\mu \tilde{i} \lambda_{\ell},-\iota \tau 0 \varsigma$, tó, honey.










Bad men are unfortunate, even if they are fortunate. If God were willing, we could sail even on a reed. Whatever thou doest, believe, God sees it Friends, who work with friends, work for themselves. Practise justice in word and deed. The Greeks neglected neither the body nor the mind. 0 that ye, O. gods, would fulfil my desire! 0 that thou wert happy, my ( 0 ) friend! Friends should work with friends! It is well to practise virtue.

## XLVI. Vocabulary.

(c) Contract Verbsin -ów in the Pres. and Impf. Act.
 atroy, weaken, blunt. ness. man.
anoopboñ, -n̄, $\dot{\eta}$, a flowing $\zeta \eta \tau e ́ \omega$, to seek, strive. off, a source.
 deceive.
Soviow, to enslave, sub- Iva, in order that that, oive-obte, neither-nor.
jugate.
eleoveporu, to set froe, to free.
$\$ \xi \omega \delta \omega$, to make equal.
$\zeta \boldsymbol{\eta} \lambda \delta \omega$, to strive after, imitete, value, think happy, admire.
 divine.
$\delta \rho e \xi \zeta \zeta,-\varepsilon \omega s$, , $\boldsymbol{y}$, a striving after, a desire.









The riolent striving after anything makee the soul blind for overything cha The enemies approach, in order that they may free the prisoners. Imitem 0 youths, noble and wiso men! It is not easy to make praise equal to the virtues of the good. We love youths who strive (particip.) atter wisdom The enemies freed the prisoners. May violent desire not make your soul blind for everything else. Youths should strive after virtue.

## XLVII. Vocabulary.

(d) Contract Verbsin-úwin the Pres.and Impf. Midor Pasa
'Adveatéc, to be unable. set my mind or heart $\mu \eta \chi a v a ́ o p a c h$, madhinor, to
decuís, -es, unseemly, dis-
graceful.
dкроćoнаи, w. gen, to hear,
listen to.


thy, desire, wish.
yáp, for.
elite-eite, sive - sive; láouct, to heal.
whether - or. $\quad \mu a x a ́ \rho o s o s, ~-a, ~-o v, ~ b l e s s e d, ~, ~$
$t \pi \iota \& v \mu \hat{\epsilon} \omega$, v. gen. or inf, to happy. $\dot{\omega} \phi e \lambda e ́ \omega, v$, ace, to benefit

 ßротоí. Oi âv७p








Listen to both, in like manner, $\mathbf{O}$ judge! It is not disgraceful if wo are doceived by enemies. Kind words heal sorrow. Man rejoices in being (part.) honored by others. We wish to be loved by our friends and honored by the citizens. Among ( $\pi a \rho a ́, w . d a t$. ) the Lacedaemonians old men were extraordinarily honored. Let the good man always be loved and honored by all. The judge should hear both.'

## XLVIII. Vocabulary.

## (e) Contract Verbsin-éc in the Pres. and Impf. Mid. oz Pase.

 wrong to, injure, do injustice.
cloéoнat, w. acc, to be ashamed beforeany one, reverence, esteem, worship.
\& $\pi \downarrow \sigma \tau \hat{\varepsilon} \omega$, w. dat, to disbe-
 to be disbelieved.
 erance, liberation.
ठEо $\kappa a t$, w. pass. aor. and
year.
loxióós, $-\dot{a},-\delta \nu$, strong, $\pi \lambda \eta \sigma i ́ o s,-a,-o \nu$, near; of powerful.
ката-фроvé $\omega$, w. gen., to despise ; pass, катафро- тодьоркév, to besiege. $\nu$ véoul, to be despised. $\pi \rho \circ \varsigma-\pi o c e ́ \omega$, to add; mid, $\lambda o c \delta o \rho e ́ \omega$, to scold, abuse. to acquire, claim, or $\mu \tau \sigma \varepsilon ́ \omega$, to hate.
$\delta \pi \omega \mathrm{s}$, how ; in order that; u. subj., after a principal tense ; w. opt, after an historical tense; w.
ind. fut., after verbs of care. make for oneself. $\phi o \beta \varepsilon \varepsilon^{\omega}$, to frighten; mid. w. pass. aor, to be frightened, fear. gen., to want, need.









Worship ( $\rho \mathrm{l}$. ) God. One who loves (part.) is loved, one who hates (part.) is hated. Those who do no (not) injustice (part.) need no law. The king of the Persians was hated and despised by the Hellenes. The citizens fear, that
the town will be besieged by the enemies. May you make ( $p$ l.) good men your friende. Parentas delight to be honored (part.) by their childron. It is not diveracesful to be hated by the bad.

## XLIX. Vocabulary.

## (f) Contract Verbs in $-\boldsymbol{o}^{\omega} \omega$ in the Pres.and Impf. Mid.or Pass.


 mid. vo. pass, qor, to be page 107. raxelvów, to bring low, proud, pride oneesalf in. 乌nuóo, to puninh. humble.
 evident, show. tom, manner, the char- proud.

 thwart.





 ноіічто,

The immoderate are enslaved to the flesh and the passions. $\mathrm{Be}(\mathrm{pl}$.) not prond of your wisdom (dat). May the haughty be brought low. It is disgraceful to thwart the good. The citizens fear, that they may be sabjugated by (ijd $\hat{b}_{2}$ vo. gen) the enemies. Cowardly (bad) soldiers are punished by the general. One who prides himself in (part.) his (the) wisdom (dat.) is not wise.

## §98. Contraet Verbs whick, contrary to the rule, retain the short Characteristic-vovel in forming the Tenses.

1. As in several uncontracted pure verbs, the short characteristic-vowel is retained (\$94) contrary to the rule in forming the tenses; so also in several contract verbs. Most of these verbs take a $\sigma$ in the Perf. Mid. or Pass. and in the first Aor. Pass, and the tenses derived from both of these forms. This is indicated by the phrase, Pass. with $\sigma(\$ 95)$. They are the fallowing:

$$
\text { (a) }-\pi \omega_{0}
$$


 © $\lambda$ á $\omega$, to bruise, $\vartheta \lambda a ̈ \sigma \omega$, etc. Pass. with $\sigma$. $\kappa \lambda \& \omega$, to break, $\kappa \lambda \hbar \sigma \omega$, etc. Pass. with $\sigma$. $x a \lambda a ́ c$, to loosen, $x a \lambda t \sigma \sigma$, etc. Pass. with $\sigma$.

$$
{ }^{1} \$ 161,2(\mathrm{a}),(\mathrm{d}) .
$$



 verbs have a liquid before the characteristic－rowel $a$ ）．
$\sigma \pi a ́ \omega$ ，to dravo，$\sigma \pi a ̈ ́ \sigma \omega$ ，etc．Pass．with $\sigma$ ．
© $x$ á $\omega$ ，to loose，to open，$\sigma x 山 \sigma \omega$ ，etc．

$$
\text { (b) }-\varepsilon ́ \omega \text {. }
$$

 そкé⿱一𧰨刂ŋท．
 $\dot{\alpha} \rho \kappa$ é $\omega$ ，to suffice，etc．Pass．with $\sigma$（also to be sufficient）．
 $\mu \mathrm{e} \boldsymbol{\mu} \boldsymbol{\mu} \boldsymbol{a}$（\＄89）．
$\zeta e ́ c$ ，to boil，usually intrans．，and 弓évvv $\mu$ ，usually trans．Pass．with $\sigma$ ．
 with $\sigma$ ．
т $\rho \in \omega$ ，to tremble－$\chi$ é $\omega$ ，to pour．
Remank．The following have in some tenses the long，in others，the short vowel：
 but Perf．Mid．or Pass．$\eta_{\nu} \eta \mu a \iota$ ．




 the Attic writers．
$\kappa \propto \lambda \varepsilon \omega$, to call，Fut．кад $(\$ 83)$ ；Aor．$\varepsilon \kappa u ́ \lambda \varepsilon \sigma a ;$ Perf．Act．кéк $\lambda \eta \kappa a$ ；Perf．Mid． or Pass．кéк $\lambda \eta \mu a \iota$, I am called；Fut．Perf．кєк入ض́бoнat，I shall be called；Aor，
 हкалебú $\mu \eta \nu$ ．


 $\nu \eta \kappa a$ in both senses．
（c）－ $\boldsymbol{\text { ón }}$ ．
 Aor．Pass．ŋֹ

## §99．Para

| ACTIVE． |  |  |  |
| :---: | :---: | :---: | :---: |
| Tenses． | Characteristic $\boldsymbol{\alpha}$ ． | Characteristic e． | Characteristic 0. |
| Present <br> Imperfect <br> Perfect <br> Pluperfect <br> Fature <br> Aorist | $\sigma \pi(a ́-\omega) \tilde{\omega}$, to draw， $\varepsilon \sigma \pi(a-o v) \omega \nu$ <br> ย̇бтйка <br> ยสォắкeเข <br>  <br> ย $\sigma \pi$ üбa | $\tau \varepsilon \lambda(\dot{\varepsilon}-\omega) \tilde{\omega}$, to accom－ ETé $\lambda(\varepsilon-o v)$ ovv［plish， тетé̀eka етeтe入éкety т $\varepsilon \lambda \bar{\omega}$ tтéえéa |  |
| PAS |  |  |  |
| Aorist |  | $\varepsilon \tau \tau \varepsilon \lambda \varepsilon$－$\sigma-\forall \eta \nu$ | ทֹ¢óv̀ทv |
| Verbal adjectives ：$\sigma \pi a-\sigma$ тéos，－Téa，－Téov |  |  |  |

Rsm．1．On the formation of the Perf．and Aor．with $\sigma$ ，see $\S 95$ ；and on the Attic reduplication in $\alpha \rho-\eta \rho \rho \mu a \iota, \$ 89$ ，（a）．－The further inflection of $\boldsymbol{\sigma} \sigma \pi a-\sigma-$
 ке入e $6-\sigma-\mu \eta \nu$（§95）．
 наи，тeोei，etc．），see \＄ $\mathbf{8 3}$ ．

Rex．3．Two contract verbs assume $\sigma$ in the Pass，although they lengthen the characteristic－vowel in forming the tenses，viz．$\chi$ ó $\omega$ ，to heap，Fat $\chi \chi^{\omega} \sigma \omega$ ，

 Fut．$\chi \rho \bar{n} \sigma o \mu a t$ ，has in the Perf．кéxpŋ $\mu a t$ ，but in the Aor．Expinoonv．On tho
 acteristic－vowel in the Perf．Mid．ar Pass，and in the Aor．Pass，remains short． Comp．${ }^{1} 98$.

## L．Vocabulary．

## Formation of the Tenses of Contract Verbs．

Aypós，－ovi，$\delta$, ager，a field．éáu，to let，allow，permit，$\kappa$ cáo $\mu a t$ ，to acquire，gain ； doanj $\mu \nu v,-O v$ ，inexpe－leave．perf，to possess，have． rienced，ignorant．$\quad E \lambda x o s,-\varepsilon o s=-0 v s$, tó，ul－$\lambda$ oyísopal，to think，con－ dxforat，to heal． cus，a sore，an ulcer．sider，reflect．
 low，go behind，imitato．кaiplos，$-a,-\infty v$ ，and kai－intelligent．
d̀e $\lambda_{e v \vartheta r e p i a, ~-a s, ~}^{\eta}$ ，illibe－ ralitas，disgraceful ava－ rice．
druxév，to be unhappy．
sinhos，$-\eta,-o v$, evident．
time，opportune，fitting．in an imp．sense，never． карто́oдal，to enjoy the olkév，to dwell，inhabit． fruits of．oikodopés，to build гоб $\mu$ én，to adorn．
house，build．
digms.


$\pi \lambda_{0 v \tau} \epsilon$, to be or become $\sigma \phi$ á $\lambda \lambda \omega$, to shake, make $\chi ข \rho \delta \omega$, to deprive, rob,
sich.
fall, deceive. . bereave.












 nov, 8 stis olxfoet.

The good will love ( $a y a \pi \dot{u} \omega$ ) and honor the good. Noble youths will follow virtue. The citizens will think the brave warriors deserving of great honor. Alexander, king of the Macedonians ( $\delta$ Maked $\hat{v} \nu$, -0 vos), conquered Darius king of the Persians. Leonidas and his 300 warriors adorned their country by their bravery. The citizens thought the brave wartiors deserving of great honors. Fulfil (aor.) for me, 0 Zeus, my prayer! The soldiers have conquered the enemies. The war has robbed the town of many citizens. The enemies were cos quered. The brave warriors will be thought by the citizens deserving of great honors. The physicians healed the ulcer. No one will gain praise by pleasures. The town has been robbed of many citizens. It has all (pur.) been well fulfilled.

[^23]
## 8100. 2. Impure Vorbs. <br> Pureand Impure Stem.-Theme.

1. Impure verbs, i. e. those whose characteristic is a consonant (\$92), undergo several changes in the stem, a part of which take place in the formation of the tenses; these changes in the stem are as follows:
(a) There is either a strengthening consonant added; e. g. $\tau$ ú $\pi-\tau-\infty$, stem TTI; х $\rho \alpha ́ \zeta-\infty$, stem $K P A \Gamma$;
(b) or the stem-vowel is lengthened; e. g. $q$ svj-ळ, stem $\boldsymbol{\Phi} \Gamma \Gamma$; $\lambda \dot{\eta} \dot{\vartheta}-\infty$, stem $A \mathcal{A} \boldsymbol{;} \boldsymbol{\tau} \dot{\eta} x-\omega$, stem $\mathbf{T} A K$;
(c) or thene is a change of the stem-vowel in the tenses; this change may be called variation, and the vowel subject to the change, the variable vowel; e. g. $x \lambda$ én $\tau-\infty, \dot{\varepsilon}-x \lambda \dot{\alpha} \pi-\eta \eta, x \dot{\varepsilon}-x \lambda 0 \Phi-\alpha$; Comp. English fly, flew, flown,-sing, sang, sung.
2. In verbs, whose stem is thus changed in the formation of the tenses, the two different stems must be distinguished, viz. the original, simple one, and the full, strengthened one; the former is called the pure, the latter the impure, stem. The Pres. and Impf. of these verbs contain the impure stem, the secondary tenses (when such are formed), and especially the second Aor., the pure stem; but the other tenses either the pure or impure; e. g.
$\lambda \varepsilon i \pi-\omega$, to leave, Aor. IL. Act. $\varepsilon-\lambda i \pi-o \nu \quad \lambda e i \psi \omega(\lambda \varepsilon i \pi-\sigma \omega)$
3. For every form of a verb which cannot be derived from the Pres. tense in use, another Pres. is assumed, mostly for the mere purpose of formation; this may be called the Thems ( $\boldsymbol{\vartheta} \dot{\varepsilon} \mu \alpha)$, and is printed in capitals, so as to distinguish it from the form of the Pres. in actual use ; thus, e. g. $\varphi$ ev́ro is the Pres. form in use, $\Phi \Gamma \Gamma \Omega$ is the assumed Pres. form, or the Theme, in order to construct the second Aor., z-qŭ $\gamma$-ov.

## §101. Strengthening of the Stem.

1. The strengthening of the stem by consonants consists in merely strengthening the simple characteristic consonant of the stem by means of another consonant ; e. g.

$$
\begin{aligned}
& \kappa \rho u \bar{\zeta} \omega \text {, to cry out, " Act. } \varepsilon \text { ह }-\kappa \rho \bar{u} \gamma-o \nu \text {. }
\end{aligned}
$$

2. Yet the stem, strengthened in this way, is found only in the

Pres．and Impf．；in the other tenses the strengthening letters are omitted and the simple stem appears；e．g．

Remare．The characteristic of the pure stem，e．g．$\pi$ in Trir－$\Omega$ ，is called the pure characteristic；that of the impure stem，e．g．$\pi \tau$ in $\tau \boldsymbol{j} \pi \tau-\omega$ ，the impure characteristic．

3．The short stem－vowel of many verbs is lengthened in the Pres and Impf．；this short vowel reäppears in the second Aor．，and in the Fut．of liquid verbs．Thus；



5102．Ohange or Variation of the Stem－vowel．
1．The change or variation of the stem－vowel，$\S 100,1$ ．（c），oc－ cars only in the Secondary tenses，except in a few first Perfects．

2．Most mute，as well as liquid，verbs，with a monosyllabic stem and with 8 as a stem－vowel，take the variable vowel，namely，short $\ddot{\alpha}$ in the second Aor．instead of $\varepsilon$ ；e．g．

|  | Aor．II．Act． |  |
| :---: | :---: | :---: |
| то⿱㇒⿴囗夊心㇒－$\omega$ ，to nourish | Pass． | $\varepsilon-\tau \rho \ddot{t} \phi-\eta \nu$ |
| $\lambda \lambda-\omega$ ，to send， | ＂＂ | $t-\sigma \tau \pi \lambda$ |
| Oeip－$\omega$ ，to destroy | ＂＂ |  |


Rem．1．This change of the stem－vowel does not occar in the second Aor Pass．of some verbs of this class（the second Aor．Act．not being used），becanse the second Aor．Pass．cannot be mistaken for the Impf，see \＄103，Rem．2；0．g $\beta \lambda \varepsilon ́ \pi \omega$ ，to see，Impf．$\ell-\beta \lambda \varepsilon \pi-o \nu$ ，second Aor．Pass．$\varepsilon-\beta \lambda e ́ \pi-\eta \nu$ ．

3．Liquid verbs with monosyllabic stems and with the stem－vowel $\varepsilon$ ，take the variable $\check{\alpha}$ ，not only in the second Aor．，but also in the first Perf．and first Plup．Act．and the Perf．and Plup．Mid．or Pass．and the first Aor．Pass．；e．g．
 But not polysyllables；e．g．$\dot{\eta} \gamma \gamma \varepsilon \lambda \kappa \alpha, \dot{\eta} \gamma \gamma \varepsilon ́ \lambda \vartheta \eta \nu$ from á $\gamma \gamma \dot{\jmath} \lambda \lambda \omega$ ．Comp．No． 2.

4．Those mute verbs，which have $\varepsilon$ in the final stem－syllable of the Pres．，take the variable $o$ in the second Perf．；but those which have $\varepsilon t$ in the final stem－syllable，take $o t$ ；liquid－verbs，which have 8 or $\varepsilon$ in this syllable，take 0 ；e．g．

> тре́ф由, to nourisk, тítpopa depu, to flay, dedope $\lambda e i \pi \omega$, to leave, $\lambda$ é $\lambda o<\pi a$
> oтeipw, to son, zatopa.
5. The following take the variable 0 , in the first Perf, contrary to the rule in No. 1.
 $\kappa \lambda a p \mu a \iota$ very rare and only poetic).
$\lambda \ell \gamma \omega$, to collect, first Perf. $\xi v \nu \in i \lambda o \chi a, \varepsilon \xi \varepsilon i \lambda o \chi a$; but Perf. Mid. or Pass. ovveìey
$\pi \in \mu \pi \omega$, to send, first Perf. $\pi$ é $\pi о \mu \phi a$; but Perf. Mid. or Pass. $\pi$ é $\pi \varepsilon \mu \mu \alpha$.
$\tau \rho e ́ \pi \omega$, to turn, first Perf. т é т $\boldsymbol{\rho}$ o $\phi$ a, (in form like the second Perf. of $\tau \rho \varepsilon ́ \phi \omega$, to nourish).
6. The following mute verbs with a monosyllabic stem and with the stem-vowel 8 , like liquid verbs (No. 3), take the variable $\alpha$ in the Perf. Mid. or Pass. ; still the $\alpha$ is not found in the first Aor. Pass,, as is the case in liquid verbs; e. g.
orpetqu, to turn, Perf. Mid. or Pass. $\varepsilon \sigma \tau \rho a \mu \mu a i$, but flrst Aor. Pass. k $\sigma \tau \rho e ́ q \nmid \eta v$



## 8103. Remarkis on the Secondary Tenses.

The Secondary tenses differ from the Primary, partly in wanting the tense-characteristic, and consequently in appending the personalendings, $-0 v,-\dot{\rho} \mu \eta \nu,-\eta \nu,-\eta{ }^{\prime} \sigma \sigma \mu \alpha l,-\alpha$ and $\varepsilon \varepsilon \iota \nu$, to the pure characteristic of the verb; e. g. second Aor. è-2ïn-oy, but first Aor. è-naidev-$\sigma-\alpha$; partly in being formed throughout from the unchanged pure

 but $\varepsilon$ é- $\sigma \varrho^{2} \dot{\prime} \varphi-\theta \eta \eta$.

Rem. 1. The second Perf. does not always retain the short stem-vowel, but it either lengthens it in many verbs, riz. $\check{a}$ into $\eta$, and after $\rho$ and vowels into $a$; e.g.

| кр¢á̧c, to cry out. | se | - |
| :---: | :---: | :---: |
| $\phi$ ¢i $\sigma \sigma \omega$, to shudder, | stem : $\Phi$ PIK ( $\overline{\text { c }}$ |  |
| $\vartheta$ á $\lambda \lambda \omega$, to bloom, | Fut. $\vartheta$ ä $\lambda-\dot{\omega}$ |  |

so, $\pi \varepsilon ́ \varphi \eta \nu a, \lambda \varepsilon ́ \lambda \eta \vartheta a$ from $\Phi A N-\omega, \Lambda \Lambda \Theta-\omega$; or it retains the long vowel or diph-
 $\tau \eta \kappa a$ from $\tau \dot{\eta} \kappa \omega$, but second Aor. Pass. $k \tau u ̈ \kappa \eta \nu$.

Rem. 2. Those verbs whose second Aor. Act. would not be distingaished from the Impf, at least, only by the quantity of the stem-vowel, have no second Aor. Act. and Mid., but only the second Aor. Pass., because this has a different ending from the Impf.; e.g.


## A. Mute Verbs.

## § 104. Introduction.

Mute verbs are divided, like mute letters, into three classes; in each of these classes, verbs with a pure characteristic in the Pres. and Impf. are distinguished from those with an impure characteristic ( $(100,2)$.

1. Verbs, whose characteristic is a Pi -mute ( $\beta, \pi, \varphi$ pure characteristic ; $\pi \tau$ impure characteristic); e. g.
(a) pure characteristic, $\pi \varepsilon \dot{\varepsilon} \mu \pi-\omega$, to send, r¢ ${ }_{\rho} \beta-\omega$, to rub, $\gamma \varrho \alpha \dot{\alpha} \varphi-\infty$, to write;
(b) impure characteristic, $\boldsymbol{\tau} \boldsymbol{v} \pi \tau-0$, to strike, (pure characteristic $\pi$, pure stem TrII), $\beta \lambda \alpha \pi \tau-\infty$, to injure, ( $\beta, B A A B$ ), ¢inz- $\infty$, to hurl, ( $\left.\varphi,{ }^{\text {'PIII }}\right)$.
2. Verbs, whose characteristic is a Kappa-mute ( $x, y, \chi$ pure characteristic ; $\sigma \sigma$ or Attic $\boldsymbol{\tau}$, impure characteristic) ; e. g.
(a) pure characteristic, $\pi \lambda_{\varepsilon ́ x}(0)$ to weave, ${ }_{\alpha}^{\alpha} \gamma-\infty$, to lead, $\tau \varepsilon v^{\prime} \chi-\infty$, to prepare;
(b) impure characteristic, $\varphi \mathrm{l}^{i} \sigma \sigma-\infty$, Att. $\varphi \rho^{i} i \tau-\infty$, to shudder, (pure characteristic $\alpha$, pure stem $\Phi P 1 K$ ), $\tau \dot{\alpha} \sigma \sigma-\infty$, Att. $\tau \alpha \dot{\alpha} \tau \tau-\infty$, to arrange, $(\gamma, T A \Gamma), \beta \eta^{\prime} \sigma \sigma-\infty$, Att. $\beta_{\eta}^{\prime} \tau \tau-\infty$, to cough, ( $x, B H X$ ).
3. Verbs, whose characteristic is a Tau-mute ( $\tau, \delta, \theta$ pure characteristic ; $\zeta$ impure characteristic); e. g.
 to persuade;
(b) impure characteristic, $\varphi \varrho \alpha \alpha^{6}-\omega$, to say, (pure characteristic $\delta$, pure stem $\boldsymbol{\Phi P A S}$ ).

## §105. Remarks on the Characteristic.

1. Gome verbs in $-\sigma \sigma \omega,-\tau \tau \omega$, have a Tau-mute-not a Kappa-mute-for

 $-\pi \tau i \sigma \sigma \omega$, to pound, Fut. -ív.

The verb $v \dot{u} \sigma \sigma \omega$, to press together, varies between the two formations, Fut. váf $\omega$, etc., Perf. Mid. or Pass. vévaqual, yerbal adjective vaotós.
2. The following verbs in $-\zeta \omega$, which for the most part express a call or sound, have for their pure characteristic not a Tau but a Kappa-mate, nsually $\gamma$, vis. clá $\zeta \omega$, to groan, Fut. alás $\omega ; \dot{u} \lambda a \lambda \dot{u} \zeta \omega$, to shout ; $\kappa$ ot $\zeta \omega$, to squeak, to grumt (like a swine) ; $\kappa \rho \dot{\alpha} \zeta \omega$, to scream; $\kappa \rho \dot{\omega} \zeta \omega$, to caw; $\mu a \sigma \tau i \zeta \omega$, to whip; dd d$\zeta \omega$, to bite; ol $\mu \dot{\omega} \zeta \omega$, to lament, Fut. ol $\mu \omega \xi \circ \mu a \iota ; ~ b \lambda o \lambda i ́ \zeta \omega$, to houl; $\dot{\beta} v \sigma \tau$ á $\zeta \omega$, to drag to and fro; $\sigma \tau \dot{u} \zeta \omega$ and $\sigma \tau a \lambda u ́ \zeta \omega$, to trickle; $\sigma \tau$ еvá $\zeta \omega$, to sigh;

बтทpiち $\omega$, to make firm; $\sigma \tau i \zeta \omega$, to prick; $\sigma v \rho i \zeta \omega$, to whistle; $\sigma \phi a \zeta \omega$ (Att.

3. The following verbs in $-\zeta \omega$ vary between the two modes of formation:
 claep, Fat. -ćow and -á $\xi \omega ;-\pi a i \zeta \omega$, to sport, Fut. $\pi a \iota \xi v \tilde{\mu} \mu u(\xi 116,3)$ and $\pi a i-$

4. The following verbs in $-\zeta \omega$ have for a pure characteristic $\gamma \gamma: \kappa \lambda a ́ \zeta \omega$, to sound, to clang, Perf. $\kappa \hat{\varepsilon}-\kappa \lambda a \gamma \gamma-a$, Fut. $\kappa \lambda \bar{a} \gamma \xi \omega$, Aor. $\varepsilon \kappa \lambda a \gamma \xi a ;-\pi \lambda \& \zeta \omega$, to cosuse to voander, Fut. $\pi \lambda$ ćç $\gamma \omega$, etc., Aor. Pass. $\varepsilon \pi \lambda a ́ a \gamma \vartheta \eta \eta ;-\sigma a \lambda \pi i \zeta \omega$, to blow e trempet, Fut. -iy $\boldsymbol{y}^{\omega}$.

## 5106. Formation of the Tenses of Mute Verbs.

Mute verbs form the Fut. and the first Aor. Act. and Mid. with the tense-characteristic $\sigma$, and the first Perf. and first Plup. Act. with the aspirated endings - $\dot{\alpha}$ and $-\varepsilon i v$, when the characteristic is a Pi or Kappa-mute ; but with the endings $-x \alpha,-x e \iota v$, when it is a Taumute. The Tau-mute, however, is omitted before $\boldsymbol{x}$; and before $\mu$ and $\tau$ in the Perf. Mid. or Pass. is changed into $\sigma$; but this $\sigma$ is omitted before $\sigma$ of the personal-endings; e. g. $\pi \varepsilon i \vartheta \omega \omega$, to persuade,
 cond Pers. is $\pi$ tgrev- $\sigma \alpha$. The vowels $\alpha, v, v$ in the verbs which have a Tau-mute as a characteristic, are short before endings with the tense-characteristic $\sigma$ and $x(-x \alpha,-x z \iota \nu)$; e. g. $\varphi \rho \alpha ́ 50, \varphi \varrho \propto ँ \sigma \omega$,


Rex. 1. On the changes which the Mutes undergo by the addition of the endings beginning with $\sigma, \vartheta, \mu$ or $\tau$, and before the aspirated endings $-\alpha,-\varepsilon i \nu$, and also on the lengthening of $\varepsilon$ into $\varepsilon t$ before $\sigma$ of verbs in $-\varepsilon \nu \delta \omega$ or - $\varepsilon v \theta \omega$, e. g. $\sigma \pi e ́ v \delta-\omega$, to make a libation, Fut. ( $\sigma \pi \tilde{v} \nu \delta-\sigma \omega$ ) $\sigma \pi \varepsilon i \sigma \omega$, see $\$ 8$.
Rex. 2. When $\mu$ precedes a Pi-mute, which serves as a characteristic, e. g. in $\pi \tilde{\varepsilon} \mu \pi-\omega$, the $\mu$ is rejected in the Perf. Mid. or Pass. before endings beginning with $\mu$; thus $\pi \varepsilon ́ \mu \pi-\omega$, to send, $\pi \dot{\varepsilon}-\pi \varepsilon \mu-\mu a \iota$ (instead of $\pi \varepsilon-\pi \varepsilon \mu \pi-\mu u t, \pi \varepsilon$ é- $\varepsilon \mu \mu-\mu a c$ ),
 when two $\gamma$ 's stand before $\mu$, one of them is omitted; e. g. $\sigma \phi i(\gamma \gamma-\omega$, to bind, $t-\sigma \phi c \gamma-\mu a t$ (instead of $\varepsilon-\sigma \phi t \gamma \gamma-\mu a c)$.
Rwy. 3. Verbs whose characteristic is a Tau-mute, do not form the necond Aor, in the Common Language.
Rex. 4. Endings beginning with $\sigma$ drop the $\sigma$ after a mute, and the mute is changed into an aspirate on account of the $\vartheta$ following; e. g. кekpúq७at instead of $\kappa \varepsilon \kappa \rho \dot{v} \psi \vartheta a \iota, \pi \varepsilon \pi \lambda e ́ x \vartheta a l$ instead of $\pi \varepsilon \pi \lambda \tilde{\xi} \xi \vartheta a \iota$.
Rex. 5. The third person Pl. Perf. and Plup. Mid. or Pass., which, in pure verbs, properly ends in -vtal and -vio, in impure verbs both mute and liquid, cannot have these endings, on account of the accumulation of so many consonants. Hence this person is usually expressed by a periphrasis consisting of
the plural of the Perf. Part,, and the third person PI. Pres. and Impf. of elval, to be ; sometimes however the $\nu$ is dropped, and its place supplied by an $\check{a}$, which is aepirated after a Kappa and Pi-mute, but after a Tau-mute is unaspirated; - g.

Plap. ететрі́фйто





Paradigis of Mute Verbs.
107. A. Verbs, whose Characteristic is a Pi-mute $(\beta, \pi, \varphi)$.
(a) Pure Characteristic, $\beta_{1} \pi, \phi($ Fut $-\psi()$. $\tau \rho \ell \beta-\omega$, to rub.

| ACTIVE. |  |  |  |
| :---: | :---: | :---: | :---: |
| Pres. Impf. <br> Perf. <br> Fiup. <br> Fut. <br> Aor. | Ind. $\tau \rho t \beta-\omega$ Subj. $\tau \rho t \beta-\omega$ Imp. $\tau \rho i \bar{\beta}-\varepsilon$ Inf. $\tau \rho t \beta-\varepsilon \iota \nu$ Part. $\tau \rho t \beta-\omega \psi$ <br> Ind. $\varepsilon$ - $\tau \rho i \beta-o \nu$ Opt. $\tau \rho \tau \beta-o \iota \mu \iota$ <br>  $\tau \rho l \phi-\varepsilon ́ v a l$ Part. $\tau \varepsilon$ - $\tau \rho t \phi$-ш́s <br>  <br> Ind. ( $\tau \rho i \beta-\sigma \omega)$ т $\boldsymbol{i} i \psi \omega$ Opt. $\tau \rho i ́ \psi o \iota \mu \iota$ Inf. $\tau \rho i \psi \varepsilon \iota \nu$ Part. $\tau \rho i \not \psi \omega \nu$ <br>  Part tpíyas. |  |  |
| MIDDLE. |  |  |  |
| Impf. |  Part. тр $i \beta$-б́ $\mu \varepsilon \nu O$ S <br> Ind $\varepsilon$ - $\tau \rho \tau \beta$-ó $\mu \eta \nu$ Opt. $\tau \rho \tau \beta$-oi $\mu \eta \nu$ |  |  |
| Perf. | Ind. ( $\tau \dot{e}-\tau \rho \iota \beta-\mu a \iota)$ <br> S. 1. $\tau \dot{\varepsilon}-\tau \rho \iota \mu-\mu a \iota$ <br> 2. $\tau \varepsilon-\tau \rho \iota \psi a \iota$ <br> 3. тé-трıт-тає <br>  <br> 2. $\tau \varepsilon-\tau \rho \ell \phi-\vartheta_{0 \nu}$ <br> 3. $\tau \dot{\varepsilon}-\tau \rho \iota \phi-\vartheta{ }^{2} \nu$ <br> P. 1. те-ті́ $\mu-\mu \varepsilon \vartheta a$ <br> 2. $\tau \varepsilon ́-\tau \rho \ell \phi-\vartheta \varepsilon$ <br> 3. $\begin{gathered}\tau \varepsilon-\tau \rho \ell \mu-\mu \ell \nu o \iota ~ e i \sigma i(\nu) \\ \text { or } \tau \varepsilon-\tau \rho i \phi-\tilde{u} \tau a \iota\end{gathered}$ | Imperative. ( $\tau \varepsilon$ д́ $\tau \rho \iota \beta-\sigma 0$ ) те́-трı廿о $\tau \varepsilon-\tau \rho i \phi-\vartheta \omega$ <br> $\tau \varepsilon ́-\tau \rho t \phi-\vartheta 0 \nu$ $\tau е-\tau \rho i ́ \phi-\vartheta \omega \nu$ <br> тé- $\tau \rho \ell \phi-\vartheta \varepsilon$ $\tau \varepsilon-\tau \rho i \phi-\vartheta \omega \sigma a \nu$ or $\tau \varepsilon$ - $\tau \rho i \phi-\vartheta \omega$ | Infinitive. ( $\tau \varepsilon-\tau \rho \tau \beta-\vartheta a \iota)$ те-т $\boldsymbol{\rho} \boldsymbol{\phi} \phi-\vartheta a t$ <br> Participle. $\tau е-\tau \rho \iota \mu-\mu \tilde{v} \nu \bigcirc \varsigma,-\eta, \quad o \nu$ Subjunctive. $\tau e-\tau \rho \iota \mu-\mu$ évos $\dot{\text { d }}$ |
| Plup. Ind. Opt. |  | т $\frac{1}{\mu}-\mu \varepsilon \vartheta \geqslant v$ $\tau \rho \varphi \phi-\vartheta o \nu$ $\tau \rho i \phi-\vartheta \eta \nu$ | $\varepsilon$ er $\rho \iota \phi-\theta_{\varepsilon}$ <br> е-трц $\mu-\mu$ évol Ђoav. |
| $\left[\begin{array}{l} \text { Fat } \\ \text { Aor. } \\ \text { F. Pf } \end{array}\right.$ | Ind. $\tau \rho i \not \psi o \mu a \iota$ Opt. $\tau \rho \iota \psi o i ́ \mu \eta \nu$ Inf. $\tau \rho i \not \psi \varepsilon \sigma \vartheta a \iota$ Part. $\tau \rho \iota \psi o ́ \mu \varepsilon \nu 0 s$ <br>  <br>  <br> 廿о́ $\mu е ш о$. |  |  |

## PASSIVE.

 $\tau \rho \iota \phi-\vartheta \eta \eta_{\nu} \nu$ Imp. $\tau \rho i \phi-\vartheta \eta \tau \iota$ Part. $\tau \rho \iota \phi-\vartheta \varepsilon i c$
Fut. I. Ind. т $\rho \iota \phi-\vartheta \dot{\eta} \sigma о \mu a \iota$ Opt. $\tau \rho \iota \phi-\vartheta \eta \sigma o i ́ \mu \eta \nu$ Inf. $\tau \rho \iota \phi-\vartheta \eta \eta^{\prime} \sigma \varepsilon \sigma \vartheta a \iota$ Part. т $\rho \iota \phi-\vartheta \eta \sigma о ́ \mu \varepsilon \nu о \varsigma$


Fat.II. Ind. $\tau \rho l \beta-\eta \sigma о \mu a \iota$ Opt. $\tau \rho i \beta-\eta \sigma \sigma i \mu \eta \nu$ Inf. $\tau \rho i \beta-\eta \sigma \varepsilon \sigma \vartheta a \iota$ Part. $\tau \rho i \beta$ поо́реvos.

8108. (b) Impure Characteristic, $\pi \tau$ in Pres.and $\operatorname{Impf}$. ( $\left.\boldsymbol{F}^{\prime} u t .-\psi \infty\right)$.

кómть, to cut.


## LI. Vocabulary.

 ration of time, time, deep), from the depth,
lifetime.
dieíq, to anoint.
$d \nu a-\tau \rho e ́ \pi \omega$, to turn up, $8 \xi-a \lambda e i \phi \omega$, to wipe or rub
overtarn, destroy.
阝iotos, -ov, $\delta$, life, liveli- Өánth, to bury. hood, food.
or the bottom.
$\gamma \nu \mu \nu o ́ s,-\eta,-o ́ v$, naked.
off, obliterate.
кади́лть, to conceal.

кá $\mu \pi \pi(\omega$, to bend. кata-גeitu, to leave bohind, desert. кexp $\eta \mu$ évos, (perf. part. of xpáopal, utor,) wanting, v. gen.
$\kappa \lambda e ́ \pi r \omega$, to steal. $\kappa \delta \pi \tau \omega$, to cut, strike.


song, a melody. $\pi \rho o-\lambda \varepsilon i \pi \omega$, to forsake, de- $\tau \rho t \beta \omega$, to rub. [phy. н⿰亻́xeros, $-\eta$, -ov, inmost, sert. tpónclov, -ov, т $\delta$, a trohidden. piatu, to throw, throw out. paivu, to show; mid. to

fight. hard. фơóvos, oov, $\delta$, envy. rep $-\tau \rho \hat{\pi} \pi \omega$, to turn round, $\sigma v \nu-\vartheta a ́ \pi \tau \omega$, to bary to- $\phi \dot{\omega} \rho,-\omega \rho o ́ s, \delta$, a thief. overturn. -gether with.
xopeív, to dance.













The letter is (i. e has been) written by the boy. Ambassadors were cent (acr.) by enemies into the town. Wine often discovers what the man has concealed (part. sing.) in his heart. With the body of Epaminondas the power of the Thebans was buried (aor. 2). The future has been concealed by God from men The Lacedaemonians brought up (aor.) their children in rough manners. A beautiful song delights (aor.) us. Many treasures have been stolen by the thieves. The enemies destroyed (aor.) (overturned) the town. By the soldiers the ranks were deserted.
§109. B. Verbs, whose Characteristic is a Kappa$\boldsymbol{m} \boldsymbol{u t \in}(\gamma, x, \chi)$.
(a) Pure Characteristic, $\gamma, \kappa, x$. (b) Impare Characteristic in the Pres, and Impf., $\sigma \sigma$, Att. $\tau \tau$, rarer $\zeta$.


| ACTIVE |  | MDDLE. | ACTIVE. | MIDDLE. |
| :---: | :---: | :---: | :---: | :---: |
| Impf | $\pi \lambda$ éc | $\overline{a \iota}$ |  | т |
| Impf. |  | $\nu$ | $\varepsilon-$ |  |
|  | ¢ $\hat{-} \boldsymbol{\pi} \lambda \varepsilon \chi$ - ${ }^{\text {a }}$ | $\pi \varepsilon-\pi \lambda e \gamma-\mu \alpha \downarrow$ | т $\varepsilon$-тax-a | т $\boldsymbol{\varepsilon}$-тay- $\mu$ at |
| Plup. | $\varepsilon-\pi \varepsilon-\pi \lambda \varepsilon \chi$ - $\varepsilon \tau \nu$ | $\varepsilon-\pi \varepsilon-\pi \lambda \lambda^{\prime} \gamma-\mu \eta \nu$ | b-тe-тáx-el | k-re |
| P |  |  |  |  |
|  | e-rıe ${ }^{\text {a }}$ a | $t-\pi \lambda e \xi a \mu \eta \nu$ | --Tafa |  |
| F. |  | $\pi$ т-пле́¢ор |  | те-та́5она |

[^24]

## LII. Vocabulary.

'A $\quad$ apria, -as, $h$, an of $\vartheta \varepsilon ́ \lambda \gamma \omega$, to charm, soften, $\pi a p a-\pi \lambda a ́ s c$, , to lead from
fence, a fault.
foce, a fault. soothe.
 pected.
down, astonish, alarm. $\pi e \rho t$-áy由, to lead round.
dropjrtc, to dig up again. катa-ф $\lambda e ́ \gamma \omega$, to burn down, $\pi \lambda e ́ \kappa \omega$, to knit, weave.
dro-кฑрútto, to cause to or totally consume. $\sigma v v$-тárto, to order, arbe proclaimed, disin- $\kappa \lambda \delta \pi \iota \mu \nu \varsigma,-\eta,-o \nu$, thievish, range systematically. herit. [ness. stolen. : ofiryv, to squeeze, or

 roof, houseless. cry, cry out.
$\alpha_{\phi}{ }^{2} \omega \nu,-o v$, foolish, brain- $\lambda i a v$, very, violently, overless. [range. much.

 speaking, false. a guest. [out. $\tau \hat{i} \mu ß o s,-o v, \delta$, a tomb.
eb-raxtos, $-o \nu$, well-or- $-6 \rho \varepsilon \dot{\gamma} \omega$, to stretch the hand dered. $\quad \pi a \rho a \vartheta \eta \dot{\eta} \kappa \eta,-\eta \rho, \dot{\eta}$, deposi-
$\xi_{\pi} \pi \mathrm{cos},-0 v$, and $\eta \pi t o s,-a$, tum, that which is laid $-o v$, mild.
down by any one. confusion, disturb, render uneasy.
тapaxín, - $\eta \varsigma, \dot{\eta}$, confusion, disturbance.
Tá $\alpha \sigma \omega$, to arrange, orde
tú $\mu \beta o \varsigma,-o v, \delta, ~ a ~ t o m b . ~$ фvдátroнац, w. acc, to guard oneself from, be on one's guard against, take care.






[^25]\$







 detequyov.

- The barbarians, parsued by the Hellenes, fied into the town. Their character is well-ordered, who have also their life well-ordered. The enemies burnt down (aor.) the town. The barbarians alarmed the citizens. If thon troublest thyself about war and exploits, thou wilt render thy life uneasy. Many and splendid exploits have heen achieved ( $\pi \rho \dot{u} \tau T \omega$ ) by the Greeks. I will be on my guard against men who have a double-speaking tongue. The women, alarmed by the enomies, cried out.

110. C. Verbs, whose Oharacteristicis a Tau$m u t e(\delta, \tau, \theta)$.
(a) Pare Characteristic, $\delta, \tau, \vartheta$. (b) Impure Characteristic in the Prese, and Impf, $\zeta$, remer $\sigma \sigma$.-Fut. - $\omega$.


## LIII. Vocabulary.

'Арартávต, to err, be mis- $\mu \varepsilon \tau е$ étetтa, afterwards. to trust to, rely apon.
 \&рлá̧c, to plunder.
perity.
wound.


 pate.
encomiam. $\quad \pi a v i \omega$, to cause to cease; $\sigma \pi a v i \xi \omega$, to be in want.

ITh, still, besides.
عiфробív $\eta,-\eta S, \dot{\eta}$, mirth. $i \phi \eta \beta o s,-o v, \delta$, a youth.
jo $\eta$, already.
мадахís $\omega$, to soften, ren-
der effeminate.
$\tau \iota v a ́ ~ \tau \iota v o s$, to free a $\sigma \tau \rho e ́ \phi \omega$, to turn. person from anything; ${ }^{\infty} \sigma v v-a \rho \mu o ́ \zeta \omega$, to fit togethmid. to cease, w. part. er, adjust, arrange.

- $\pi \varepsilon i \vartheta \omega$, vo.acc., to persuade; фpá $\langle\omega$, to tell, expreas, perf. 2, $\pi$ ย́лоぃิa, w. dat., pronounce.








 Плои́тч $\pi$

Cares are dissipated through ( dıá, w. acc.) thee. He will be in want who does not use his money. Success is bestowed on mortals by the gods. Trerything is arranged by God. The sensible can ( $\dot{u} \nu, w$. opt.) quickly be persuaded (aor. 1 pass.). Draco fixed (aor.) for all offenders one punishment, death. Wealth had already rendered (aor.) all effeminate. We shall always admire the Athonians. The Athenians accastomed their youths to bear all hardships. Socrates was admired for ( $k \pi i, w . d a t$.$) his wisdom. It is not well to rely upon riches.$ The song has dissipated the cares.

## B. Liquid Verbs.

## 8111. Formation of the Tenses.

1. Liquid verbs, i. e. verbs whose characteristic is one of the liquids $\lambda, \mu, \nu, \varrho$, form the Fut. Act. and Mid. and the first Aor. Act. and Mid. without the tense-characteristic $\sigma$, but the Perf. Act. with the tense-characteristic $x$; e. g.
$\sigma \phi a ́ \lambda \lambda \omega$ (stem $\Sigma \Phi \Lambda \Lambda$ ), Fut. $\sigma \phi a \lambda-\omega ̃$, first Aor. $\varepsilon$ - $\sigma \phi \eta \lambda-a$, Perf. $\varepsilon$ é- $\phi \phi a \lambda-\kappa a$.
Rey. 1. The future-endings of liquid verbs, viz. - $\tilde{\omega}$ and $-o \tilde{u} \mu a \iota$ (arising from
${ }^{1} / 83$.
${ }^{2}$ ) $176,1$.
${ }^{3}$ On the Augment, see §87, 3.
${ }^{6}$ § 161, 8.
（fow，－\＆oopcel），are inflected lize the Pres．Act．and MBd of contracta in ofw； a．g．$\phi c \lambda-\omega, \phi<\lambda$－oviral．The Fut．Perf．is usually wanting in liquid verbs．

2．The Present tense of these verbs－with the exception of a few whose stem－vowel is s－is strengthened，either by doubling the characteristic $\lambda$ ，or by inserting the liquid $v$ after the characterictic， or by either lengthening the short stem－vowel，as is the case with all verbs in－iveo，v̂yo，ûpoo，or by changing it into a diphthong；a go－

 with a pare stem．

8．All the tenges are formed from the pure stem，yet the vowel in the final ayllable of the stem in the first Aor．Act．and Mid，is lengthened；c．g．$\sigma \varphi \alpha^{\prime} \lambda \lambda-\omega$（ $\left.\Sigma \Phi A A\right)$ ，Fut．$\sigma \varphi \mu^{2} \lambda-\infty$ ，eccond
 I－$\sigma \Phi \eta \lambda-\alpha$ ，first Aor．Mid．d－б甲ท久－$\alpha \mu \eta \nu$.

4．Liquid verbs are divided into four classes，according as the stem－rowel of the Fut．is $\dot{\alpha}, \varepsilon, \bar{z}$ or $\tilde{v}$ before the ending $-\omega_{0}$ ．In the frrst Aor．Act，and Mid．，$\dot{\alpha}$ is lengthened into $\eta$ ，into $\&$ ， $\begin{gathered}\text { into } \\ i\end{gathered}$ ， ジ into $\overline{\text { vin }}$ ．Thus：

LClase with in the Futuro．

| Pres． | Tast | Aces． |
| :---: | :---: | :---: |
| rapu－a，to labor， | $\kappa$ çer $\mu$－opmal | ant |
| тerpraip－4，to place a limits | $\tau \varepsilon \kappa \mu d^{\prime} \rho-\Delta$ | t－réryepp |
| paiv－w，to ahove， | ¢ ${ }^{\text {a }} \boldsymbol{\nu}-\omega$ | 8－8\％ |

II．Class withe in the Fietrre．

Meven，to fromait， d $\gamma \gamma(\lambda \lambda-\omega$ ，to arnounce， TEMes－as，to cuit， V．（P－- ，to divide， ipeip－u，to denirs
pev－i
＊ryen－a $\tau \varepsilon \beta-\omega$ $\geqslant \varepsilon \beta-\infty$ $l \mu \in \rho-\pi$

4－revere 4ryecz－ wanting 8 －vecy－a 4necto－s

III．Clase with I in the Future．


## IV．Clase with í in the Future．

| oip－4，to dramp， | －8 $\rho^{\circ}-\bar{\omega}$ | t－oop－e |
| :---: | :---: | :---: |
| deetv－en，to deyond， | \＆$\mu$ v̌v－ī | Hepora |

Rem．2．The following verbs in－auyw of the first class，take a in the Aor．in－ stead of 7, namely，Loxvaiva，to make emaciated，（Ioxvava，loxvãvau），кep ${ }^{2}$ aiv，
 каive，to whiten，spyaivw，to enrage，reтaivw，to ripen；also all verbe in－paiva，




5．The first Perf．Act．of verbs with the characteristic 9 ，aco

 naposévoo，to excito）．But this form is found only ameng later wri－ ters．The best writers endeavor to avoid it，sometimes by drop－ ping the $y$ ，e．g．xexépдăxa（from xepдаiva），or also，as in xreivoo， by using the form of the second Perf，e．g．हैxzova，in the sense of the first Perf．，or，as in the case of verbs in－$\varepsilon$ vow，by not forming any Perf．，or，as e．g．in $\mu$ évo，by forming it from a new theme，as $\mu \varepsilon \mu e^{r} \eta \times \alpha$（from MENE $\Omega$ ）．

6．The three following verbs drop the characteristic 9 ，not only in the Perf．and Plap．Act．，but also in the Perf．and Plup．Mid． or Pass，and in the first Aor．Pass．：

| крivw，to separate， $\kappa \lambda i v \omega$ ，to bend， | ке́кріка <br> ке́кスえıкa | ке́кррїцає кéк $\lambda i \mu a t$ | trptヲワv Eкえṫ\＃ |
| :---: | :---: | :---: | :---: |
| $\pi \lambda i \underline{v} \omega$ ，to vash | пе́л入ข̄к๔ | $\pi \hat{\varepsilon} \pi \lambda \boldsymbol{\lambda} \boldsymbol{v} \mu \boldsymbol{\iota}$ | L $\pi \lambda$ tovm |

7．On the formation of the Perf．Mid．or Pass．the following things should be noted ：
（a）When $\sigma \boldsymbol{\vartheta}$ follows a liquid，the $\sigma$ is omitted（ $\$ 106$, Rem．4）；

（b）Verbs in－aivo and－$\delta v o$ ，usually drop the 9 before the end－ ings beginning with $\mu$ ，and insert $\sigma$ to strengthen the syllable，e．g．甲ai＇v－ळ，$\pi$ д＇$\varphi \alpha-\sigma-\mu \alpha l, \pi \varepsilon-\varphi \alpha \dot{\alpha}-\sigma-\mu \varepsilon \theta \alpha$ ；but some verbs of this kind assimilate the $\nu$ to the following $\mu$ ，e．g．лароรัvoo，to excite，stapoó－



8．In the second Perf．，which，however，is formed only by a few verbs，the short stem－vowel before the ending－$\alpha$ ，is lengthened，as in the first Aor．Act．，except in verbs with 8 in the Fut．，which take the variable $0, \S 102,4$ ；e．g．paiv－o，first Aor． 8 －$\varphi \eta v-\alpha$ ，second


## 8112．Paradigms of Liquid Verbs．

ci $\gamma \gamma$ é $\lambda \lambda \omega$ ，to announce．

| ACTIVE． |  |
| :---: | :---: |
| Present， Impf． |  Part．ú $\gamma \gamma \in \lambda \lambda \omega \nu$ <br>  |
| Perf．I． <br> Plup．I <br> Pen．II． |  Part．力ुyredxás <br>  <br> $\varepsilon-\phi \vartheta 0 \rho-a$ ，perdidi，from $\phi \vartheta \varepsilon i \rho-\omega$ ，perdo；Plup．II．$\varepsilon-\phi \vartheta o ́ p-\varepsilon t v$ |


118. Shorter Paradigms, arranged accordingte the Stem-vowel of the Future.
(a) with üin the Future, $\sigma \phi \bar{\partial} \lambda \lambda \omega$, to deceive; $\phi$ aiv $\omega$, to zhow, Mid. to appear.

f114．（b）With in the Future，ifeif－w（Ion．and Poet．）， to desire，and $\sigma \tau \varepsilon \bar{\lambda} \lambda \omega$ ，to send．

| ACTIVE． |  | MIDDLE． | ACTIVE． | MIDDLE |
| :---: | :---: | :---: | :---: | :---: |
| Pres． | lиеір－¢ | інеір－онаи | $\sigma \sigma^{\text {cí }} \lambda \lambda-\omega$ | － 1 22a |
| Impf． |  | іне८－о́ $\mu \eta \nu$ | E－бтE $\lambda \lambda-o v$ | t－бте $\lambda \lambda-$－оرगV |
| Perf．I． | ep－ka | ¢ $\mu$ ер $-\mu$ аи | z－бта入－ка | l－бтад－ная |
| Plup． 1. | І $\mu$ ¢́р－кєเข | $\langle\mu \dot{\rho}-\mu \eta \nu$ | é－бтúd－кеıv | $t-\sigma \tau \dot{\lambda} \lambda^{-\mu \eta v}$ |
| Perf．II． |  |  | $t-\phi \vartheta 0 \rho-a \mathrm{fr}$ ．$\phi$ | －w，Ihave periobed， |
| Plup．II． |  |  | t－ф७ơp－etv，I | periched， |
| Fut． <br> Aor．I． |  | iцер－оขินая <br>  | oтe入－ $\boldsymbol{\omega}$ है－वтеเス－a |  ह－бте८え－ä $\mu \eta \nu$ ． |
| PASSIVE． |  |  |  |  |
| $\begin{aligned} & \text { Aor. I. } \\ & \text { Fut. I. } \end{aligned}$ |  ＜$\mu \varepsilon р-\vartheta \dot{\eta} \sigma о \mu а ь$ | ह－बтú̀－७ŋךv Aor． |  | Aor．II． $\boldsymbol{k}-\sigma \tau \bar{\omega} \lambda-\eta \nu$ <br> Fut．II．бт $\bar{\lambda}-\bar{\eta} \sigma о \mu а н ~$ |
|  Remark．The inflection of the Perf．Mid．or Pass．is like try $\lambda \lambda-\mu c u$ ． |  |  |  |  |

1115．（c）with $i$ and $\overline{\text { vinthe Future．}}$
（a）riג $\lambda-\omega$ ，to pluck，oupw，to draw，$\mu$ о $\lambda \hat{\nu}-\omega$ ，to defile．

| Pres． | $\begin{aligned} & \boldsymbol{T} i \lambda \lambda-\omega \\ & \tau i \lambda \lambda-o \mu a t \end{aligned}$ | $\begin{aligned} & \text { ovp-c } \\ & \text { ovp-oнas } \end{aligned}$ | $\mu 0 \lambda\rangle v-\omega$ $\mu$ одоข－оцаи |
| :---: | :---: | :---: | :---: |
| Pexf． | т $\hat{\text {－}-\tau L \lambda-\kappa a ~}$ | бt－ovp－ка | （ $\mu e-\mu$ о́d $\lambda \gamma-\kappa a)$ |
|  | T $\bar{\varepsilon}-\tau \tau \lambda-\mu \alpha$ | бí－бvo－mat |  |
| Fut | тід－ஸ் <br>  | oüp－む oṽ－oī $\mu$ | $\mu \circ \lambda$ ขัข－ผ <br>  |
| Aor．I． | E－T $2 \lambda-a$ | E－oop－a | t－цо́入ov－a |
|  |  |  | $t-\mu 0 \lambda 0 \nu-a, \mu>\nu$ |
| A．I．P | ह－Ti入－७ทv | z－cvo－vฑv | t－$\mu 0 \lambda i v e-\eta^{\prime \prime}$ |
| F．I．P | Tı入－७ñopas |  |  |
| Aor． | and Fut．II．P． |  |  |
|  <br> Rey．1．The inflection of the Perf．Mid．or Pass．т $\ell-\tau<\lambda-\mu a t, \sigma \varepsilon-\sigma v \rho-\mu a t$, <br>  alox $t v-\omega$ ，to shame，like $\varepsilon-\xi \eta \rho a \mu-\mu a t$ ． |  |  |  |
|  |  |  |  |

（ $\beta$ ）$\kappa \lambda t \nu-\omega$ ，to bend，$\pi \lambda \delta \nu-\omega$ ，to roash，with $\nu$ dropped（ $\$ 111,6$ ）．

|  | ACTIVE． | MIDDLE． | ACTIVE． | MIDDLE． |
| :---: | :---: | :---: | :---: | :---: |
| Pres． <br> Perf． <br> Fut． <br> Aor．I． | $\kappa \lambda\{\nu-\omega$ $\kappa \hat{\varepsilon}-\kappa \lambda i-\kappa a$ $\kappa \lambda i \nu-\omega$ $\varepsilon-\kappa \lambda \tau \nu-a$ | $\kappa \lambda \tau_{v-0 \mu a t}$ $\kappa \varepsilon$ ќк $\lambda i-\mu a \iota$ $\kappa \lambda i \nu-o v ̃ \mu a \iota$ $\ell-\kappa \lambda I \nu-a ́ \mu \nu \eta \nu$ |  | $\begin{gathered} \pi \lambda \hat{\delta} \nu=-\mu a l \\ \pi \hat{\varepsilon}-\pi \lambda \hat{v}-\mu a l \\ \pi \lambda \bar{v} v=0 \hat{v} \mu a t \\ \varepsilon-\pi \lambda \nu v-a \mu \eta v \end{gathered}$ |
| PASSIVE． |  |  |  |  |
| Aor．I． Aor．II． | $\left\lvert\, \begin{aligned} & \left.\begin{array}{c} \varepsilon-\kappa \lambda t-\vartheta \eta v \\ e-\kappa \lambda t \nu-\eta \nu \end{array} \right\rvert\, \end{aligned}\right.$ | Fut．I．$\kappa \lambda i$ i－$\vartheta \grave{\eta} \neq 0$ Fut．II．$\kappa \lambda i v-\eta \sigma_{0}$ | $\prod^{\varepsilon-\pi \lambda \hat{t} \cdot \vartheta \eta v}$ |  |
|  <br> Rry．2．The inflection of the Perf．Mid．or Pass．кé－к $\lambda t-\mu a t$ and $\pi \varepsilon-$ $\pi \lambda \bar{v}-\mu a t$ is like $\tau \hat{\varepsilon}-\tau \bar{u}-\mu a \iota$ ，and corresponds with that of pure verbs． |  |  |  |  |

## LIV. Vocabulary.

' 1 yrtince, to announce.
dévivaros, oov, impossible.
dubver, to keep off, repel;
mid, to revenge oneself.
dто-ктеivu, to kill.
тпо-бт $\varepsilon \lambda \lambda \omega$, to send, deupatch.
dó̈цатos, -ov, bodiless, incorporeal
e $\quad 5 \eta \sigma \tau s,-\varepsilon \omega s, \eta$, increase. $\gamma 6 a,-\eta s, \eta$, a field.
dvorepaive, wo. dat., to be displeased with.
ex-paivo, to show forth,
make known, express.

- $1 \xi$-oke $2 \lambda \omega$, to drive (pro-
perly a ship) away from
the right course, mislead.
exeei, when, since.
ineipu, to desire.
кavaipu, to purify, clear.
$\kappa \kappa^{\mu} \mu \nu \omega$, to labor, be weary.
кepoaivu, to gain, get advantage.
$\kappa \lambda i v \omega$, to bend. [secret.
крvлтós, - $\hat{\eta}$, óv, concealed,
$\mu \hat{e} \nu$, to remain.
$\mu е т a-\beta \ddot{a} \lambda \lambda \omega$, to alter, change.
$\mu a i v \omega$, to pollnte.
vavayós, -ov, naufragus, ship-wrecked.
vik $\eta,-\eta s, \dot{\eta}$, victory.
voew, to think.
Enpaivo, to dry.
olkreips, w. acc., to pity.
$\pi a p a \delta o ́ \xi \omega \varsigma$, unexpectodly.
rediov, -ov, tó, a plain.
тетаíva, to make ripe, mitigate.
$\pi \in \rho \rho-\sigma \tau e \lambda \lambda \omega$, to clothe, decorate.
$\pi \lambda i v \omega$, to wash.
oreipu, to sow.
бrė $\lambda, \lambda \omega$, to send.
ovpu, to draw.
teiva, to stretch. .
текرaipu, to limit.
$\tau \varepsilon \mu \nu \omega$, to cat, lay waste.
rid $\lambda \omega$, to pall, plack.
中Geipu, to lay waste, destroy.
$\chi$ aivw and $\chi$ úanc, to yawn; perf. 2, кéx va, to gape, $^{2}$ wait with open mouth, listen.












The way to Athens from Troezen was cleared of evil-doers by Thesens. By the Persians many ships had been sent to Hellas. The boys gaped. Already many haughty persons had been greatly shaken (aor. 2 pass.) by fortune. By prating many have already been ruined. The victory was announced by the messengersa. The country was laid waste (aor.) by the enemies. The good (man) will pity the poor. The good will choose the good for friends (acc.). Thou hast derived great gain (hast gained many things) from wisdom. One friend (a friend) will not make known the secrets of another (of a friend). The citizens sowed (aor.) the fields, but the enemies laid them waste (aor.). Vice will soon ${ }^{2}$ show itself. The fields will soon be laid waste by the enemies (fitu 2 раве.).


## LV．Vocabulary．

 ler．
eifos，to raise．
aloxive，to shame；mid．w． pass．aor．，be ashamed．
amo－qaivo，to show ；mid， show of oneself，ex－ press，declare．
今ackaivv，fascino，to be－ witch．
dic－areípu，dissemino，to scatter，spread．
$t \mu \pi \tau \delta \omega$, to spit into or on．$\pi a \rho a-\tau e i \nu \omega$ ，to stretch out． tive of $\left.\pi a i i_{s}\right)$ ，a little child．

толıоркía，－as，$力$ ，a siege． public，general．
 a distance．
$\delta \mu \nu \lambda e ́ v$, w．dat．，to asso－ ciate or have inter－ course with．
ора⿱㇒⿻二丿⿴囗⿱一一儿， ot－xore，not once，never．
$\pi a \rho o \xi \hbar \nu \omega$ ，to encourage．$\tau u \vartheta \eta \eta \eta,-\eta s, \eta$, a nurse．
 apon．
complish．
row．
itra，$-\eta \rho$ ，$\eta$ ，a defeat．$\pi \lambda \dot{\lambda} \tau \tau \omega$ ，to strike，wound．










 фрavering．

The general encouraged（aor．）the soldiers to the battle．＇Battles will never destroy the fruit of wisdom．The enemies have spread the report，that our ar－ my has been conquered．The citizens revenged themselves on the enemies for the defeat．If you are zealons，you will accomplish everything quickly．The scattered enemies appeared（plup．2）again．If thou hast intercourse（part．） with good men，thou wilt be much delighted．The good citizen will never ap－ pear（as such），who cares（part．）more for his own repatation than for the gene－ ral welfare．If thou hast had pity（aor．mid．part．）on the unfortunate，thou also wilt be pitied in misfortune（being unfortunate）．All the citizens were rejoiced by the victory．The town has been destroyed by the enemies．

[^26]
## 8116. Special Peculiarities in the Formation of single Verbs, both Pure and Impure.

1. The Future of very many Active verbs is in the Middle form;
 heard; $\dot{\alpha} \pi \alpha v \tau \dot{\alpha} \dot{0} 0$, to meet, Fut. $\dot{\alpha} \pi \alpha v \tau \dot{\eta} \sigma o \mu \alpha 1, I$ shall meet, Aor.
 etc. Comp. § 144, c.
2. The two following verbs in - $\alpha^{\prime} \omega$ or - $\alpha$ ion, have $\alpha v^{*}$ in the Fut. and Aor.:

кaic, Att. кdiw (without contraction), to burn, Fut. кav́ow; Aor. Ekavoe;


$\alpha \lambda a i \omega$, Att. $\kappa \lambda \dot{\alpha} \omega$ (without contraction), to weep. See No. 3.
3. The five following verbs in -éo, viz. $\theta$ éo, véo, $\pi \lambda$ éo, $\pi v e ́ \infty=$ and déco, have $8 v^{*}$ in the Fut. and Aor. Besides the common Fut. in -бориu, the first four have also one in -бovi $\mu c u$. This circumflexed Fut. is called the Doric Future. Besides the four above-named, the verbs $x \lambda \alpha i 00, \pi \alpha i \zeta 0, ~ \pi i \pi \tau \omega 0$ and grvijo, have the same Fut. form.

Ө $\varepsilon \omega$, to run, Fut. $\vartheta \varepsilon v ́ \sigma o \mu a \iota ~ o r ~ \vartheta \varepsilon v \sigma o v ̃ \mu a l . ~$
v é $\omega$, to svim, Fut. vévaoual or vevooṽ $\mu a l$, No. 3 ; Aior. Evevara.

$\pi \lambda e v \kappa c$; Perf. Mid. or Pass. $\pi \varepsilon ́ \pi \lambda \varepsilon v \sigma \mu a \iota$; Aor. Pass. $\varepsilon \pi \lambda \lambda e v o \vartheta \eta \eta$; verbal adjective, $\pi$ revoréos.
 Pass. k $\pi \nu$ vevoonv.


$x \in \omega$, to pour out, differs from the preceding, Fut. $\chi \hat{\varepsilon} \omega$; Aor. $\varepsilon_{\chi \in a}$; Perf. кé-
 Aor. Pass. $\in \chi \neq \vartheta \vartheta \eta v$.
$\kappa \lambda a i \omega$, Att. $\kappa \lambda \omega \omega$ (without contraction), to weep, Fut. $\kappa \lambda a v \sigma o v ̃ \mu a \iota$ and $\kappa \lambda a \dot{b}-$
 $\$ 125,14$.


Pass. тétacqual. Comp. $105,3$.
$\pi i \pi \tau \omega$, to fall (stem MET), Fut. $\pi \varepsilon \sigma o \tilde{v} \mu a \iota$. See \$ 123.

[^27]
## LVI. Vocabulary.


 up quickly.
«xayrá $\omega$, to meet. d $\pi$ ohaív, to enjoy. abplov, to-morrow.
ik-vév, enâto, to swim out. $\iota_{k}-\pi \lambda e ́ \omega$, to sail out. < $\mu \mathrm{rri}$ intu, to fall into; $\boldsymbol{w}$. dat. or els and acc. Evavrios, $-\bar{a}$, -ov, opposite.
for, deplore.
кó $\lambda \pi o s,-0 v, \delta$, a bosom, a gulf.
$\nu \hat{v} v$, nunc, now.
$\pi \tau е \rho o ́ v, ~-п v ̃, ~ т o ́, ~ a ~ w i n g . ~$ бт $\rho a \tau i a ́,-\tilde{u}$, ,j, an army. $\sigma v \gamma \chi^{\varepsilon} \omega$, to pour together, confundo; confuse, confound, disturb. $\sigma \phi a i ̄ \rho a,-a s, \dot{\eta}$, a ball. rijk $\omega$, to melt anything; mid. w. 2 aor. and 2 fit. pass., to melt (intrane.). $\pi \varepsilon \rho \iota \bar{\rho} \bar{\varepsilon} \omega$, to flow round; $\tau \iota \mu \omega \rho i a,-a \varsigma, \dot{\eta}$, panish-
 sider. trust, confidence. the ground, the soil.
$\pi \epsilon \tau a-k a i \omega$, to burn down. $\pi \nu \varepsilon \in \omega$, to breathe, blow.













The army sailed away. The north wind will blow against the army. The soldiers hoped to swim (inf. fut.) through the river.. The soldiers were going to ran to the gates (inf. fut.). You will mourn for the unfortunate. The enemies will flee. The children were playing at ball, If thou hast intercourse with children (part., having intercourse with children), thou wilt play. The enemies will disturb the ranks of the soldiers. Pour (aor.) 0 boy, the water on ( $\varepsilon i i_{\text {) }}$ the ground! The wax will melt, and the wings will fall away. The town is burnt down by the enemies. The citizens expected that the enemies would burn down the town (acc. w. inf.).
4. The following pure verbs, and impure ones, but which by assuming an 8 as their characteristic, are analogous to pure verbs, form the Perf. Subj. and Plup. Opt. Mid. or Pass. without the aid of an auxiliary verb:

[^28]
 uqv, - jo, - $\bar{y}$ ro.

## f117. Syncope and Metathesis.

1. In certain forms, some few verbs omit the stem-vowel, which stands between two consonants. This omission of the vowel is call-




2. Metathesis is the transposition of a vowel and a liquid. Thus:
 Mid. or Pass. $\beta \varepsilon \in \beta \lambda \eta \mu a \iota$; Aor. Pass. $\boldsymbol{\varepsilon} \beta \lambda \eta \vartheta \eta \eta$.



$\sigma \kappa(\lambda \lambda \omega, \sigma \kappa \varepsilon \lambda \varepsilon ́ \omega$, to make $d r y$, Perf. $\varepsilon \sigma \kappa \lambda \eta \kappa a$; Fut. $\sigma \kappa \lambda \eta \bar{\sigma} \sigma \mu a t$.

## 5118. Verbs in - w with the Stem of the Present strengthened.

It has been already seen (\$101), that the Present tense of many verbs is strengthened; but this strengthening remains only in the Pres. and Impf. Besides the modes of strengthening mentioned in $\$ 101$, by $\tau$ and $\sigma$ and by lengthening the stem-vowel, there are still others which will be specifed in the following list.

Remari. All the forms assumed for the parpose of constructing the tenses in use, are indicated by capitals ( $\$ 100,3$ ).-The abbreviation, Mid, denotes that the verb forms the Fut and Aor. middle.-D. M. (i. e. Deponent Mid.) and D. P. (Deponent Pass.) signify that a verb wants the active form; euch a verb is called deponent niddle, when its Aor. has a middle form, and deponent passive, when its Aor. has a passive form.-The $\mu c$ in parenthesis shows that the form standing before it, is analogous to the conjagation in $-\mu$, which will be treated more at large below.
8119. I. Verbs, whose Pure Stem is strengthened in the Pres. and Impf. by inserting obefore the ending.
Prminmari Rrmark. Baivo has lengthened the stem-vowel $a$ into al;


1. $\beta$ aison, to go, (BA-), Fut. $\beta \eta_{j}^{\prime} о \mu \alpha \iota$; Perf. $\beta \varepsilon \beta \eta \times \alpha$; second




 §98, (a).—Mid.
2. nivoo, to drink, Fut. niopat ; Aor. äntoy, Inf. nueĩ, Part. nuoiy, Imp. nït ( $\mu \varsigma$ § 142), poet. nis; (110-) Perf. nénoux ; Perf. Mid.

3. riva, to expiate, to satisfy, Fut. at $\sigma \omega 0$; Aor. žrion ; Perf. Act


4. $\varphi \vartheta \neq \dot{\alpha} v \omega$, to anticipate, Fut. $\varphi \theta \dot{\eta} \sigma о \mu \alpha$, more rarely $\varphi \theta \dot{\theta} \sigma \infty$;
 Perf $\quad \varphi \theta$ äxc.

Here belong also three verbs, whose pure stem ends with a consonant:


xá $\mu v \omega$, laböro, to exert oneself, to weary oneself, to be weary, Aor.


 $\mu$ an-Mid.

8 120. II. Verbs, whose Pure Stem is strengthened in the Pres. and Impf. by inserting the syllable ve before the ending.

1. $\beta \bar{v}-\varphi e^{\prime}-\infty$, to stop up, fill up, Fut. $\beta v \dot{v} \sigma \omega$; Aor. ${ }^{2} \beta \bar{v} \sigma \alpha ;$ Perf.






 пебхо́ $\boldsymbol{\eta} \boldsymbol{\nu}(\boldsymbol{8} 91,1)$.

## LVII. Vocabulary.

-Axpos, -a, oov highest, at $a_{\pi} \pi \xi$, once. Lexclede. $\boldsymbol{y}^{\dot{\varepsilon}}$ (enclitic), a strengthenthe paint; rò axpov, a az $\lambda a \dot{v} \nu \omega$, to drive away, ing particle, atleasticerte. the top, the point dro-rivc, to compensate, dákva, to bite.

- $\varepsilon_{\mu} \pi \tau \sigma x \nu o v ̃ \mu a \varepsilon$ or $\dot{\mu} \mu \pi \dot{\varepsilon} \chi o-$ pal, to pat on, wear.
pay; mid., to punish, $k x-\beta a i y \omega$, to walk or 80 avenge oneself. out, turn out, arada.
 up. [out. $\sigma v \mu \beta a i \nu \omega$, to go with; $\ell \xi-\varepsilon \lambda a i^{v} \omega$, expello, to drive $\sigma v \mu \beta a i v \varepsilon \iota$, it happens, cidau $\mu v e ́ \varepsilon$, to be happy, or fortanate.
ধфıкvє́o $\mu a \iota$, v. gen., to ar- $\tau u ́ \lambda a \rho o s,-o v, \delta$, a little rive at, attain to, reach.
ццátıov, -ov, тó, a robe, a garment.
$\mu e \vartheta \vartheta v \omega$, to drink $\mu \varepsilon \vartheta \vartheta v$ (unmixed wine); hence to be drank.
ทท̄ца, -atos, тó, spinning thread, yarn.
 ness, splendor, sumptuousness.
occurs.
$\sigma \nu \mu \pi i \nu \omega$, to drink with. basket.
Tivض, to expiate, pay.
roí (enclitic); a strengthening particle, certainly , indeed.
$\phi \vartheta a v \nu \omega$, to come before, anticipate, wo. the acc. of the person who is anticipated, and the part. of the verb which expresses the action in which any
one is anticipated; generally it may be tranglated by an adyerb, as before, or sooner than, and the part. may be expressed by the finite verb, as oi monital roos

 "the citizens anticipa ted the enemies in having fled into the city; ${ }^{\prime \prime}$ that is, "the citizens fled into the city sooner than the enemies." фopéc, to carry.










 4.átca.

The enemies will proceed into our conntry. The enemies were driven out of the town by the citizens. The law will exclude (drive away) no citizen from honor and offices of command. Lycurgus has driven sumptuousness out of Sparta. The wine has been drunk up by the soldiers. The laws will punish evil-doers. The citizens will flee into the town sooner than the enemies. The dog has bitten the hare. The hare is (i. e. has been) bitten by the dog. If you will work (part.), you will be happy. The enemies have laid waste the land. The country is (i. e. has been) laid waste by enemies. The enemies will lay waste the land. The woman filled (aor.) the basket with yarn. The father is come. The friend will promise me, to come (fut.) to-morrow. The boy has promised the teacher to learn diligently. The women will put on beautifal garments.

§ 121. III. Verbs, whose Pure Stem is strengthened in the Pres. asad Impf? by inserting the syllable $\alpha y$, more rarely aly, before the ending.
(a) $a_{y} v$ or $a c y$ is inserted withoutany change.

All verbs of this kind form their tenses from a three-fold stem, viz. the Pres. and Impf. from the strengthened stem, the second Aor. from the pure stem, the Fut. and Perf. from a third stem, consisting of a pure stem and an annexed $\varepsilon$, which is changed in the inflection into $\eta$.-The $\alpha$ in the ending - $\alpha, v o$ is short.

1. $\alpha i \sigma \theta-\alpha \dot{\alpha} y-o \mu \alpha \iota$, to perceive, Aor. $\mathfrak{\eta} \sigma \vartheta-\dot{o} \mu \eta \eta, \alpha i \sigma \theta \dot{i} \sigma \theta a t$; Perf.



2. $\dot{\alpha} \pi e \chi \vartheta \dot{\theta} \dot{\alpha} v o \mu \alpha t$, to be hated or odious, Aor. $\dot{\alpha} \pi \eta \chi^{\forall}$ ó $\mu \eta \geqslant$; Fut. $\dot{\alpha} \pi \varepsilon \chi \theta \dot{\eta} \sigma о \mu \alpha \iota$; Perf. $\dot{\alpha} \pi \eta \dot{\eta} \boldsymbol{\jmath} \boldsymbol{\eta} \eta \mu \alpha \iota, I$ am hated.
3. $\alpha v v^{\prime} \dot{\alpha} v \omega$ (and $\left.\alpha v v^{\prime} \omega\right)$, to cause to increase, to increase, Fut. $\alpha v>$


 Perf. $1 \beta \lambda c \dot{\varepsilon} \sigma \tau \eta \times \alpha$ and $\beta \varepsilon \beta \lambda \dot{\alpha} \sigma \tau \eta \times \alpha(\xi 88,2)$.
 dedáporxa.


4. ò oqৎаіто
5. óq入ı $\sigma \times \alpha \alpha^{\prime} v o$, to be liable to a fine, to incur punishment, to ove,the double strengthening $\omega x$ and $\alpha y$ is to be noted-Aor. $\omega^{3} \varphi \lambda{ }^{2}$;

(b) ăvis inserted before the Tense-ending, and $\nu$ is inserted before the Characteristic-consonant of the Pare Stem.
The short vowel in the middle of the pure stem, is changed into a long one, in inflection. The vefore a Pi-mute is changed into $\mu$, before a Kappa-mute, into $\gamma$.

6. 2aryároo, to obtain by lot, to acquire, Aor. Diaxoy; Fut. גfo-
 Pass. ỉ $\lambda \dot{\eta} x \neq \eta \geqslant$.
 12*

Perf．عï̀ $\eta \varphi \rho$ ；Perf．Mid．or Pass．عïl $\eta \mu \mu \alpha \iota(\$ 88,4)$ ；Aor．Mid．


13．$\lambda \alpha \nu \theta \alpha^{\prime} v o$, ，（seldom $\left.\lambda \dot{\eta} \vartheta \omega\right)$ ，to be concealed，Aor． $\bar{z} \lambda \alpha \theta \circ v$ ；Fut．
 Perf．$\lambda^{2} \lambda \eta \sigma \mu \alpha \iota$ ；Aor．è̉ $\alpha \hat{\theta}$ ó $\mu \eta \geqslant$ ．
 $\mu \alpha \dot{\theta} \eta \times \alpha$ ．－The $\alpha$ remains short，and the Fut．and Perf．are formed from the stem MAOE，according to No．a．

15．$\pi v v^{\prime} \dot{\alpha}{ }^{2} \nu o \mu \alpha t$ ，to inquire，to ask，to learn by asking，Aor．à $\pi v-$
 jective，лєvбzós，revaréos．

 No．a）．

## LVIII．Vocabulary．



кata－dap૭ávo，to fall a－ sleep，sleep．
$\lambda v \gamma \rho o{ }_{s},-a ́,-o ̄ v$, sad．

> biiow, behind, back.
$\pi \rho о \sigma-\bar{\eta} \kappa \omega \nu,-$－$\kappa \kappa v \sigma a,-\bar{\eta} \times o v$, fitting，becoming．
$\pi \omega \dot{\text {（enclitic），yet．}}$
 especially a misfortune． xpvoiov，－ov，tó（dimimu－ tive of Xpvós），gold．
Bpaxús，－eia，－v，short．

סokéu，to think，appear， seem．
हлтонаи，to hope．
t $\xi$－ацарта́уш，ддарта́⿱亠䒑 strengthened by $\boldsymbol{k \xi}$ ． （ $(121,2)$ ．
 soon as．

## coon as．

birth，noble，brave．
deṽpo，hither．













[^29] ～．．．Google






The king will not perceive the plots against him. If thou drinkest (drinking), talk not much (pl.); for thou wilt err. What man has not once erred ? The bad (man) is hated by the good. Philip increased (aor.) his royal authority more by money than by arms. From a correct understanding will always spring ( $\beta \lambda a \sigma \tau \alpha ́ v \omega)$ excellent resolutions. I have slept only a short time. I will not touch the dog. Pericles has acquired great fame. The bad will never acquire true fame. We shall take precaution for a becoming life (gen.). The town was taken (aor.) by the enemy. The ungrateful (person) has forgotten the favor. The boy has studied literature well. Hast thou heard the sad news ?
§ 122. IV. Verbs, whose Pure Stem is strengthened in the Pres. and Impf. by annexing the two consonants ox or the syllable $\sigma x$.
$\Sigma_{x}$ is annexed, when the stem-characteristic is a vowel, and $\iota \sigma x$, when it is a consonant. Most verbs, whose pure stem ends with a consonant, form the Future, etc. according to the analogy of pure verbs, e. g. Evo-íxom (from ETPE-). Some of these verbs, in the Pres. and Impf., take a reduplication also, which consists in repeating the first consonant of the stem with 6 .

1. $\dot{\alpha} \lambda$-íox-opal, to be taken, to ba conquered, Impf. $\dot{\eta} \lambda \iota \sigma x o ́ \mu \eta y ;$

 §87, 6). The Act. is supplied by ai@eiv ( 126,1 ), signifying, to take captive, to conquer.

 and $\alpha^{2} \alpha^{\dagger} \lambda \omega \times \alpha$; Perf. Mid. or Pass. $\alpha^{2} \eta^{\prime} \lambda \omega \mu \alpha \iota$ and $\alpha^{2} v \dot{\alpha} \lambda \omega \mu \alpha \iota$; Aor. Pass. $\dot{\alpha} \nu \bar{\alpha} \lambda \omega^{\prime} \vartheta \eta \eta$.


 $\sigma \alpha$; Inf. $\gamma \eta \varrho \tilde{\alpha} \sigma \alpha l$; Perf. $\gamma$ е $\eta \dot{\rho} \rho \alpha x \alpha$.
 yov ( $\mu \iota$, § 142) ; Perf. ë $\gamma \gamma 00 x \alpha$; Perf. Mid. or Pass. $\left.\begin{array}{c} \\ \gamma\end{array}\right)$ verbal adjective, $\gamma v \omega \sigma \tau o ́ s, \gamma ш \omega \sigma \tau \varepsilon ́ o s$.

[^30]
6. $\delta 1 \delta \rho \dot{\alpha} \sigma \times \infty$, to run away (usually compounded, e. g. $\dot{\alpha} \pi 0 \delta$.,
 ( $\mu, 8$ 142, 1).



8. $\dot{\eta} \beta \dot{\alpha} \sigma x \omega$, to come to one's strength, to come to the state of mashood, Aor. $\eta_{\eta} \beta \eta \sigma \alpha$ ( $\dot{\eta} \beta \alpha^{\alpha} \omega$, to be young, but $\alpha \eta \eta \beta \alpha^{\alpha} \omega$, to become young again).

 old Att., and $\tau \varepsilon \vartheta v \eta \eta^{\prime} 50 \mu a l, I$ shall be dead.

11. $\mu \mu \nu \eta^{\prime} \sigma x \omega$, to remind, (MNA-) Fut. $\mu \nu \eta{ }^{\prime} \sigma \omega 0$; Aor. ${ }^{3} \mu \nu \eta \sigma \alpha$; Perf. Mid. or Pass. $\mu \notin \mu \nu \eta \mu \alpha u, ~ I ~ r e m e m b e r, ~ I ~ a m ~ m i n d f u l ~(R e d u p, ~, ~$ \$88, Rem. 1), Subj. $\mu \varepsilon \mu \nu \tilde{\omega} \mu \alpha \iota,-\tilde{\eta},-\tilde{\eta} \tau \alpha \iota(\$ 116,4)$, Imp. $\mu \dot{\varepsilon} \mu \nu \eta \sigma 0$;
 $\mu \eta \nu,-\tilde{\varphi} 0,-\tilde{\varphi} \tau o(\$ 116,4)$; Fut. Perf. $\mu \varepsilon \mu \nu \eta \eta^{\prime} \sigma о \mu \alpha \iota$, I shall be mindful;


12. $\pi \alpha^{\prime} \sigma \chi \omega$ (arising from $\pi \alpha^{\prime} \theta \sigma \times \omega$, by transferring the aspiration of the $\theta$ to $x$ ), to experience a sensation, to suffer, Aor. $\left.\begin{array}{c}\text { ä } \\ \alpha \\ \alpha \\ \theta\end{array}\right)$
 naOntós.

13. $\pi \epsilon \pi \rho \alpha \dot{\sigma} \times \infty$, to sell (Fut. and Aor. in the Common language

 $\pi \varepsilon \pi \rho \dot{\alpha} \sigma о \mu \alpha t$ in the sense of the simple Fat. же $\alpha \theta \dot{\eta} \sigma \theta \mu \alpha \iota$ (not used).




 $\mu \alpha$.
14. $\varphi \alpha{ }^{\prime} \sigma \times \infty$, to think, to say, to affirm, assert (Ind. not used), Impf.

 xéx $\chi$ va, I stand open.



## LIX. Vocabulary.

 ble , free from sorrow. refero, to refer, impute. of old time.
 forgetful of. high birth, noble. with $\varepsilon \mathbf{v}$, receive a favor, dexús, -ádos, $\dot{\eta}$, a decad, $\mu o i ̃ \rho a,-a_{S}, \dot{\eta}$, a share, a be well treatod.
the number ten. lot, fate. $\quad$ eviév, to grieve, mourn
 for.












The town has been taken by the enemies. The citizens expected, that the town would be taken by the enemies. By the war (dat.) the whole wealth of the town has been consumed. Seek to please (aor.) the good. The fame of virtue will never grow old. The bad (man) will never perceive the beauty of virtue. The slaves have run away in the night. They say that (acc. wo. inf.) letters were invented (inf. aor.) by the Phoenicians. The brave warriors will willingly die for their country. To mortals it is not permitted (ovic E $\sigma \tau t$, w. dat.) to say, This I will not suffer. The prisoners were sold (aor.) by the enemies. The soldiers robbed (aor.) the citizens of their property. Many soldiers were wounded in the battle. Alexander was instructed (aor.) by Aristotle.

## 6123. V. Verbs, whose Pure Stem is strengthened in the Pres. and Impf. by prefixing the Reduplication.

This reduplication consists in repeating the first consonant of the stem with $\ell$. To this class belong:

 present signification, I am.

 vowel of variation.

Remark. Several verbs of class IV, $\$ 122$, belong here, as $\gamma \iota \gamma v \omega \sigma \pi c$.

[^31]
## §124. VI. Verbs, to whose Pure Stem 8 is added in the Pres. and Impf.

1. $\gamma \alpha \mu \mu^{\prime} \omega$, to marry (of the man), Perf. $\gamma \varepsilon \gamma \dot{\alpha} \mu \eta \times \alpha$, but Fut. $\gamma \alpha_{\mu} \mu \bar{\omega}$ (\$83) ; Aor. ${ }^{\text {E }} \gamma \eta \mu \alpha, \gamma \tilde{\eta} \mu \alpha \iota$; Mid. $\gamma \alpha \mu 0 \tilde{\nu} \mu \alpha \iota$ (with the Dat.), to marry (of the woman, nubo), Fut. $\gamma \alpha \mu o \tilde{v} \mu \alpha \iota ~(§ 83)$; Aor. ér $^{\gamma} \mu \mu \alpha ́ \mu \eta \nu$; Pass. to be wedded, Aor. z' $\gamma \alpha \mu \eta{ }_{\eta} \vartheta \eta \nu$, etc.
2. $\gamma \eta \theta^{e} \dot{a} \omega$, usually Perf. $\gamma \varepsilon^{\prime} \gamma \eta \theta \alpha$ (also prose), to rejoice, Fut. $\gamma \eta-$ Өทंฮo.


 Dep. Mid. to call to witness.
 equal.

 ${ }^{3} \mathbf{6} \sigma \sigma_{\eta \eta}$ (Aug. § 87, 4).-Mid.

## LX. Vocabulary.

'A ${ }^{\prime}$ eway.
somothing, to meet with. $\sigma v \mu \pi i \pi \tau e c$, it happens. dry, -\#S, h, infatuation, eidoni4éw, to be or become $\sigma v \mu$ - $\phi$ ép $\omega$, to carry with, and consequent unhapcalebrated. conduce, to be of nse.
piness, evil. $\quad \pi \rho \sigma-\nu o e ́ \omega$, to think or can- $\sigma v \nu-\delta \alpha a-\tau \rho i \beta \omega$, to spend cis-cot $\omega$, to pash, or drive " sidar beforehand. time with, to live with. in. $\quad$ ї́тотe, ever. фóvos, -ov, $\delta$, murder.







 'АХаиิ̄v ठр




If thou actost so (so acting), thou wilt soon become poor. The soldiers hare fallen upon the enemies ( $\xi \mu \pi i \pi \tau \omega$, wo dat.). The daughter of my friend will

[^32]marry the son of my brother. The citizens will rejoice, if they hear (hearing) the defeat (gen.) of the enemies. It is determined (parf. pass. of donéw) that (aco. m. inf.) the soldiers march against the enemies. All will bear testimony to theo, that thou hast conforred many favors on the state. The slaves have had their heads shaved. The enemies drove the soldiers into the town.
5125. Verbs, whose Stem is Pure in the Pres. and Impf., but which in the other Tenses assume a Stem with the Characteristic s.
The $\varepsilon$ is lengthened into $\eta$ in inflection. Exceptions : $\dot{\chi} \times \vartheta \rho \mu a t$ and $\mu \dot{x} \chi o \mu a t$.

1. $\alpha^{\prime} \lambda \varepsilon^{\prime} \xi 0$, to ward off, Fut. $\alpha \lambda \varepsilon \xi \eta \sigma 00$; Mid. to ward off from onosolf, to defend, Fut. $\dot{\alpha} \lambda \varepsilon \xi \bar{\eta} \sigma \sigma \mu \alpha \iota$ (from $\dot{A} A E K$-); Aor. $\dot{\lambda} \lambda \varepsilon \xi \alpha \mu \eta \eta$.
 $\theta_{\eta v}$; Fut. $\dot{\alpha} \chi \theta \varepsilon \sigma \theta \dot{\eta} \sigma о \mu a l$ having the same signification as $\dot{\alpha} \chi \theta \dot{\delta} \sigma o \mu \alpha l$.
2. $\beta$ ó $\sigma x \omega$, to feed, Fut. $\beta$ ooxíбow; Aor. è $\bar{\beta}$ ó $\sigma x \eta \sigma \alpha$; Mid. to food (intransitive).
3. Bovidoucu, to wish, (second Pers. Bovidst, $\$ 82,2$ ), Fut. Fovis.
 Rem. I).
4. 8eio, to want, to need, usually Impers. $\delta$ ein, it is wanating, it is necessary, Subj. סén, Part. סéov, Inf. סeĩy; Impf. êdeı, Opt. סéot;




5. eitho, to press, to shut up, Fut. $\varepsilon i \lambda \eta \dot{\eta} \sigma 00$; Perf. Mid. or Pass. eí" $\lambda \eta \mu a l$; Aor. Pass. $\varepsilon i \lambda \eta \eta^{\prime} O \gamma \nu$.
 $\mu \eta y$, é@oṽ, é@ó by écorax.

6. zvi $\delta \omega$, commonly $\chi \alpha \vartheta \varepsilon v \dot{\delta} \omega$, to sleep, Fut. $\alpha \alpha \vartheta \varepsilon v \delta \eta \eta^{\circ} \omega 0$ (Aug., $891,8)$.

 $\pi \alpha \varrho \alpha ́ \sigma \chi \eta s$, etc., Opt. $\sigma \chi o i \eta \nu(\mu)$, Part. $\sigma \chi \omega^{\prime} \nu$; Fut. $\varepsilon^{\xi} \xi \omega$ and $\sigma \chi \dot{\eta} \sigma \omega 0$; Perf. है $\sigma \chi \eta \times \alpha$; Aor. Mid. $\varepsilon$ ह́ $\chi o ́ \mu \eta \eta$, Subj. $\sigma \chi \omega \mu \alpha \iota$, Opt. $\sigma \chi o i \mu \eta \nu$, Imp.

 bal adjective, ėxrós and $\sigma x \neq z o ́ s$.




 $I$ seated for myself, I caused to sit. But кavéלo $\mu \alpha$, I seat myself,

 ucl and $x \lambda \alpha v \sigma o \tilde{\mu} \mu \alpha \iota(\S 116,3)$, rarer $x \lambda \alpha \iota \eta \sigma \omega$ or $x \lambda \alpha \eta \sigma \omega 0$; Aor.
 sós and xגavzós, x $\lambda \alpha v \sigma \tau$ źos.-Mid.
7. $\mu \alpha \chi о \mu \alpha \iota$, to fight, Fut. $\mu \alpha \chi о \tilde{v} \mu \alpha \iota$ (instead of $\mu \alpha \chi \varepsilon ́ \sigma о \mu \alpha \iota)$; Aor. зз $\alpha \chi \varepsilon \sigma \alpha ́ \mu \eta \geqslant$; Perf. $\mu \varepsilon \mu \dot{\alpha} \chi \eta \mu \alpha \iota$; verbal adjective, $\mu \alpha \chi \varepsilon \tau \varepsilon ́ o s$ and $\mu \alpha$ xワréos.
8. $\mu \varepsilon \lambda \lambda_{00}$, to intend, to be about to do, hence to delay, Impf. éfe之

9. $\mu$ êle $\mu \mathrm{O}$, it is a care, anxiety, interest to me, curae mihi cat (rarely personal $\mu \varepsilon ́ \lambda \omega)$, Fut. $\mu \varepsilon \lambda \eta{ }_{\eta} \sigma \varepsilon$; Aor. $\varepsilon$ ' $\mu \delta ́ \lambda \eta \sigma \varepsilon(\nu)$; Perf. $\mu \varepsilon \mu \iota^{\prime}-$

 18. $\mu v \zeta_{\omega}$, to suck, Fut. $\mu \nu \zeta \eta \sigma \omega$, etc.
 the meaning of the Pres. (Att. Redup., § 89).
10. oí" $\mu$ a and oluat, to think, second Pers. oilet (§ 82, 2), Impf.
 § 87, 1).

 guage only in composition, e. g. $\pi \alpha \varrho \varphi_{\chi} \chi \eta \mu \alpha$.
11. ó $\varphi \varepsilon i \lambda \omega$, to owe, to be under obligation, debeo, Fut. ópeı $\lambda \dot{j} \sigma \omega$; Aor. $\omega \varphi \varepsilon i \lambda \eta \sigma \alpha$; second Aor. $\omega$ " $\varphi \varepsilon \lambda \nu \nu,-\varepsilon s,-\varepsilon(\nu)$ (first and second Pers. Pl. not used) in forms expressing wish, utinam.

 \& 117, 1.
12. $\chi \alpha i \varrho \omega$, to rejoice, Fut. $\chi \alpha \varrho \dot{\eta} \sigma \omega$; Aor. है $\chi \dot{\alpha} \varrho \eta \nu(\mu \iota, \S 142,8)$; Perf. хะұવ́@ $\eta x \alpha$, I have rejoiced, and $\varkappa \varepsilon \chi \alpha ́ \varrho \eta \mu \alpha \iota, ~ I ~ a m ~ r e j o i c e d . ~$

Rempare. With these verbs several liquid verbs may be classed; still, these form the Fut. and the Aor. regularly; e. g. $\mu$ éva, to remain, Perf. $\mu \varepsilon \mu \varepsilon ́ v \eta \kappa a, ~ r e g-~$ ular in the other tenses; $\nu \varepsilon ́ \mu \omega$, to divide, to distribute, Fut. $\nu \varepsilon \mu \omega ̃$ and $\nu \varepsilon \mu о \tilde{\mu} \mu a$;
 Mid. or Pass. vevérquac.-Mid.

## LXI. Vocabulary.

'A 14 קpocia, -as, $\hat{y}$, the food of the gods.
dva-तéropal, to fly up, or away.
d $\nu \in \boldsymbol{\varepsilon} \psi \omega$, to boil up.
$\beta a \sigma i \lambda e c o s,-o v$ and $\beta a \sigma i-$
$\lambda e c o s,-\alpha,-0 v$, royal, regal.
SLa- $\mu$ év, to remain.
ci, if, in a question, whether.
E $\lambda \in \mathcal{\gamma} \chi \omega$,to examine,search,
blame, convict. drıtíndecos, -ov and tat- $\mu$ épos, $-\varepsilon o s=-o v s$, tó, a






















The soldiers courageously kept off (aor. mid.) the enemies. Many herdsmen tended (aor.) the herds of goats on the mountains. The father will wish to depart to-morrow. A'good general takes care, that (that not, $\delta \pi \omega s, \mu \bar{j}, w_{0}$ ind. fit.) the soldiers may not want provisions. The good will not wish to go about with the bad. I will ask the father, whether he has written the letter. If thou art weary (being weary, perf. part.), thou wilt sleep comfortably ( $\dot{\eta} \delta \varepsilon ́ \omega s$ ). Those who are held by evil desires are all slaves. Cowardly soldiers will not take part in dangers. Aison, having been boiled by Medea, is said to have become

[^33]young again. The soldiers set thair general apon the regal throne. Good warriors will fight courageously for their country. I will not delay, but quickly ant. The laws will care for the general welfare (gen.). The flowers amoli (perf.) beautifully. The youths smelt of perfume. The citizens will not think, that (acc. wo. inf.) the enemies have already fled. I will go. The evildoers will have to suffer (will owe) a great panishment. The bird will fly away. I shall sejoice to be honored (being honored) by the good. The soldiers have gived the general a share of the booty.
§126. Verbs, whose Tenses are formed from difforent Roots, and which are classed together only in respect to signification.


 cihópurv ; verbal adjective, aiperós, -réos.-Aug., § 87, 3.
2. Exopal, to go, to come (the remaining modes and participisds





 Aor. Pass. $\dot{\eta} \delta \varepsilon ́ \sigma \theta \eta \eta$; verbal adjective, ídeozós.




 (and with the meaning ecce, idov'), as a simple, only poetic; Aor.
 and öntós.



 Part. èveyx oiv, Imp. èzeyxe, -ézo, etc.; (ENEK-) Perf. évijoxa;

 - ơoopau; verbal adjective; oiovós, oisréos.-Mid.
7. $\uparrow \eta \mu^{\prime}(\$ 135,8)$, to say, Impf. Î $\varphi \gamma^{\prime}$ with the meaning of the





 compounds, Fut $\dot{\alpha} \pi \varepsilon \rho o \tilde{\nu} \mu \alpha c$ and first Aor. $\dot{\alpha} \pi \varepsilon i \pi \alpha \sigma \hat{\theta} \alpha$, to deny, to deqpair, like «̀двилєї.

## LXII. Vocabulary.

'Ayavakrén, to be dis- $\overline{\xi \xi-\varepsilon \iota \pi \varepsilon i \nu, ~ t o ~ s p e a k ~ o r ~ s a y ~ \pi a \rho a-\tau \rho e ́ ~} \chi \omega$, w. acc., to run
pleased, or indignant.
ien-кри́so, to cry out iтpenécos, exectly, surel ßpadís, -eia, -v́, slow. $\boldsymbol{\gamma} \lambda a \dot{\xi} \xi$, Attic $\gamma \lambda a u ̀ \xi,-\kappa o ́ g$, h, an owl.
deídw, to fear; perf. $\delta$ é dotкa has a present meaning.

tvúnvlov, -ov, тó, a dreem, a vision.
out, utter.
[ly.
 cußauios, -av, one who past.
consults well, clever, $\pi$ épas,-बros, tó, the end, sagacious.
$\lambda v \pi \varepsilon ́ \omega$, to distress. [dious, жepl-opíc, to overlook, накро́s, - $\dot{a},-o ̂ v, ~ l o n g, ~ t e-~$
$\mu \boldsymbol{\eta} \pi \omega$, not yet.
bруísonal (w. pass. aor.), to be angry. neglect.
$\pi \rho о-\varepsilon \rho x о \mu a t$, to go before. $\pi$ тaips, to sneeze.
реї $\mu a$, -aтоऽ, $\tau 6,2$ stream.
 thing deposited, apledge. vory much.















The enemies have taken the town. Themistocles was chosen general by the Athenians. Come, (aor.) 0 friend, and see (aor.) the unhappy man. If thou art hungry (being hungry), thou wilt eat with relish ( $\dot{\eta} \delta e=\omega s$ ). The boy has eaten. The provisions are (i. e. have been) eaten. I have seen the unhappy (man). The enemics were seen (aor.). If thou seest thy poor friends (part. aor.), thou wilt not run past them. The boy has run very fist. The grief was borne (aor.) by the father with firmness. What has been said to thee by thy Ginnd?

[^34]Vebisinfor.

$$
\text { § 127. Conjugation of Verbs in- }-\mu \text {. }
$$

1. The principal peculiarity of verbs in $-\mu \mathrm{l}$ is, that, in the Pres. and Impf., and also in the second Aor. Act. and Mid. of several verbs, they take personal-endings different from those in $-\infty$, and have no mode-vowel in the Ind. of these tenses. The formation of all the other tenses of these verbs is like that of verbs in $-\infty$, with a few exceptions.
2. Several verbs in $-\mu$, which have a monosyllabic stem, in the Pres. and Impf. take a reduplication (\$123), which consists in repeating the first consonant of the stem with $t$, when the stem begins with a simple consonant or with a mute and liquid; but, when the stem begins with $\sigma \tau, \pi \tau$, or with an aspirated vowel, $\imath$ with the rough Breathing is placed before the stem. There are only a few verbe of this kind; e. g.

$$
\begin{aligned}
& \Delta O-d_{i-d \omega-\mu c} \text {, to give, } \\
& \text { ETA- l-aTn- } \mu \text {, to place, } \\
& \text { XPA- } \kappa i-x \mathrm{pm}-\mu \mu \text {, to lend }{ }_{3} \\
& \text { 'E- } i=\eta-\mu \text {, to send. }
\end{aligned}
$$

## 8128. Division of Verbsin-pt.

Verbs in $-\mu$ are divided into two principal classes:
I. Such as annex the personal-ending to the stem-vowel. The stem of verbs of this class ends,

| (a) in $a, \mathrm{e}$ | l- $\sigma$ T $\eta-\mu$, to station, | Stem ETA- |
| :---: | :---: | :---: |
| (b) " $e,{ }^{\text {c }}$ |  | OE- |
| (c) " 0,4 | $\delta i-\delta \omega-\mu \mu$, to give, | $\Delta$ |
| (d) " $b, \quad "$ | $\varepsilon<\mu c$, to go, | 'I- |
| (e) ${ }^{\circ} \sigma$, " | elui, instead of $\varepsilon \sigma \mu i$, to be, | 'E2- |

II. Such as annex to their stems the syllable $\boldsymbol{v i}$ or $\boldsymbol{v} \boldsymbol{v}$, and then append to this syllable the personal-endings. The stem of verbe of this class ends,
A. In one of the four vowels, $a_{s}, z, c, 0$, and assumes $\boldsymbol{m v i}$.
(a) in a, e. g. $\sigma \kappa \varepsilon \delta \dot{a}-\nu v 0-\mu$, to scatter, Stem EKEDA.
(b) " $\varepsilon$, « корé-vvo- $\mu l$, to satisfy, « KOPE-
(c) " $\iota$, only $\tau i-2 \nu 0-\mu\left(\right.$, to atone, ${ }^{*}$ TI-
(d) " o, e. g. $\sigma$ т $\rho \dot{\omega}-\nu v 0-\mu$, to spread ont, u ETPO.
B. In a consonant, and assumes $\boldsymbol{v \nu}$.
(a) in a mute, a. g. deix-vo- $\mu$, to show, Stem $\triangle$ EIK-
(b) " liquid, " $\delta \mu-\nu 0-\mu t$, to sweear, " 'OM-.

Remare. Of this second class, only the verb $\sigma \beta k-v w-\mu$, to quench, from the stem EBE-, forms a second $\Lambda o r$, viz. $\varepsilon \sigma \beta \eta \eta$.

## 1129．Mode－vowels．

1．The Ind．Pres，Impf．and mecond Aor．do not take the modo－ wowel，and hence the personal－endinge are annexed to the verb－ stem；e．g．

2．The Subj．has the mode－vowels $\infty$ and $\eta$ ，like verbs in $-\infty$ ，bat these vowels coalesce with the characteristic－vowel；hence the fol－ lowing deviations from the verbs in $-\infty$ ，in respect to contraction，are to be noted，namely，
 $\delta_{y}$ coalesces into $\dot{\varphi}$（ $\mathrm{DO} \mathrm{h}, \mathrm{as}$ in contracts in $-\dot{\alpha} \omega$ ，into oc）；a．g．

$$
\begin{aligned}
& \text { } \sigma \mathbf{\alpha} \dot{\alpha}-\omega=\text { OT } \dot{\delta} \\
& T \sim ⿴ 囗 十 心=T-A O \\
& \delta 1-\delta 6-\omega=81-\text { du }
\end{aligned}
$$

Renc．1．This form of the Sabj．of $\mathrm{lorq} \mathrm{\mu} \mathrm{\mu}$ and $\tau i \theta_{\eta \mu}$ is like the Sabj．of the


 －bos，etc．

8．The Impf．and second Aor，Opt．have the mode－vowel h，which is annexed to the characteristio－vowel，and with it forme a dipb－ thong；e．g．
 $\delta_{l-\delta O-L-\eta \nu}=\delta_{h-\delta a i-\varphi \nu}$



Rex．4．The Impf．Opt of verbs in $-v \mu h_{\text {，like the Subj．Pree，followe the }}$ form in $\omega$ ；a．g．deucvioue．

5130．Personat－endings．
1．The personal－endings of the Act are the following：
（a）Indicative Present，

| Sing． 1. | $\stackrel{\mu}{-1}$ | ${ }^{1-\sigma \pi x-\mu c}$ |
| :---: | :---: | :---: |
| 8. | ${ }_{-\sigma}(\underline{y}$ |  |
| nal 2. | －Toy | L－otiorov |
| 3. | －Toy | L－ate－rov |
| Phur． 1. | －Mey |  |
| 2. |  |  |
| 8. | $[-\cdots(y)]$（propenty＊rt） $18{ }^{\circ}$ |  |

The ending of the third Pers. PL. $-\nu \sigma \iota(\nu)$ is changed into -dol(v), and then is contracted with the preceding stem-vowel of the verb. Still, the Attic dialect edmits contraction only in the stems ending in $a$, thus:

| from | $l-\sigma \tau a-\nu \sigma \iota$ | or | -otã ${ }^{\text {a }}$ |  | ) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| " | Ti-\# $2-\nu \sigma 6$ | " | Tt-ษriot |  | TL-té-ari |
| 0 | di-do-vot | " | ¢--doṽб | " | ¢t-dó-a $0 \downarrow$ |
| " | deík-vv-vat | " | ภeıK-vvิซ $\frac{1}{}$ | " | ¢eıx-vข́-¢ |

(b) The personal-endings of the Pres, and secon Aor. Subj. do not differ from those of verbs in $-\infty$.
(c) The following are endings of the Impf. and second Aor. Ind.

| Sing. 1. | ${ }^{-\nu}$ | Impf. l-बTท-y | $\underline{k-\tau} i-\vartheta \eta-\nu$ |
| :---: | :---: | :---: | :---: |
| 2. | -s | t-बTM-S | k-Ti-૭ग-S |
| 3. | - | I-बTท | $t-T i-\theta \eta$ |
| Dual 2. | -Toy |  | E-ve-rov |
| 3. | -T\#p | 1- $-\sigma \dot{\eta}-\tau \eta^{2}$ | B-O¢-TทV |
| Plur. 1. | - $\mu \varepsilon \nu$ | $\ell-\sigma \tau \eta-\mu \varepsilon \nu$ | E-Qe-pev |
| 2. | -TE | ह-бтท-тE | \%-งを-тe |
| 3. | -बav | $\ell-\sigma \tau \eta-\sigma a \nu$ | \%-ve-бav. |

Bo the Ind. of the two Aorists Pass. of all verbs is like the second Aor. Eoryv; a. g. $\varepsilon \tau \dagger \pi-\eta \nu, z-\sigma \tau \tilde{u}-\vartheta \eta \nu,-\eta \rho,-\eta,-\eta \tau o \nu,-\eta \tau \eta \nu,-\eta \mu \varepsilon \nu,-\eta \tau \varepsilon,-\eta \sigma a \nu$.
(d) The personal-endings of the Opt. Impf. and second Aor., except in the first Pers. Sing., differ from those of the Opt. of the historical tenses of verbs in $-\infty$, only in being preceded by $\eta$; e. g.

Rex. 1. In the Dual and P1. Impf. Opt, the $\eta$ is commonly rejected, and the ending of the third Pers. PL. - $\quad \sigma a \nu$ is regularly shortened into -ev; e. g.

$$
\begin{aligned}
& \tau \vartheta \vartheta \varepsilon i-\eta \mu \varepsilon \nu=\tau \iota \vartheta \varepsilon i \mu \varepsilon \nu \quad \text { iбтаi- } \quad \text { т }=\text { loтаїте }
\end{aligned}
$$

The same holds of the Opt. Pass. Aorists of all verbs; e. g. тuф才einpev; tw $\pi e i \eta \mu \varepsilon \nu=\tau v \phi \vartheta \varepsilon i \mu \varepsilon \nu, \tau v \pi \varepsilon i \mu \varepsilon \nu$ (wholly like $\tau \imath \vartheta \varepsilon i \eta \nu)$.-On the contrary, in the Opt. second Aor. Act. of $i \sigma \tau \eta \mu l$, $\tau i \forall \eta \mu$, $\delta i \delta \omega \mu \mu$, the shortened forms are very zare, except the third Pers. Plural.
(e) The endings of the Pres. and second Aor. Imp. are:


Rem. 2. The second Pers. Sing. Pres. Imp. rejects the ending $-\vartheta \iota$, and as a compensation lengthens the short characteristic-vowel, namely, $a$ into $\eta, \varepsilon$ into



The ending $\theta_{t}$ in the Pres is retained only in a very fow verbe. In the
second Aor. of ritnpu, ivpe and diduph, the ending -tt in artened into os, thas
 the ending -vt is retained, thus $\sigma T \eta-\vartheta t$, also in the two Aorists Pass. of all verbs;

 - «ро́ßa, «атáßa.
(f) The ending of the Pres. and second Aor. Inf. is -yal. This ending is appended in the Pres. to the short characteristic-vowel; but in the second Aor., to the lengthened vowel, $\alpha$ being lengthened into $\eta, 8$ into 8 , 0 into $0 v$, thus,
Second Aor. orỹ-yal Өeī-val doüvas.

The Inf. of Pass. Aarists of all verbs is like $\sigma$ тivat; e. g. тvaty vat, Bovievo Din-val.
(g) The endings of the Pres and second Aor. participle are -wts, -ecou, -vt, which are joined to the characteristic-vowel according to the common rule, thus,


The participles of the two Pass. Aorists of all verbe are like the Part. Ttveis

2. The personal-endings of the Mid. are like those of verbs in $-\infty$, except that in the second Pers. Sing. Pres. and Impf. Ind., and in the Imp., the personal-endings retain their full form, $-\sigma \alpha$ and - $\sigma 0$, almost throughout; see the Paradigms.

Rex. 3. The Sing. Impf. Act. of $\tau i \vartheta \eta \mu \mu$ and $\delta i \delta \omega \mu$ is generally formed from TIOER and $\triangle I \triangle O Q$ with the common contractions. In verbe in $-\theta \mu t$, the collateral forms in -tw are asual for the entire Pres, and Impf, and exclusively in the Pres. Subj. and Impf. Opt.; e. g. $\begin{aligned} & \text { iv } \delta \iota \iota v v \omega, ~ \\ & \delta \mu \nu v \omega, ~ \\ & \nu \mu \mu \iota \gamma v v \omega, ~ t o g e t h e r ~\end{aligned}$ with $k \nu \delta \varepsilon i к v v \mu \iota, \delta \mu \nu v \mu \mu$, $\sigma \nu \mu \mu i \gamma v v \mu$.

## 

## 8131. I. First Class of Verbsin- $\mu \mathrm{t}$.

1. In forming the tenses of the entire Act., as well as of the Fut. and first Aor. Mid., the short characteristic-vowel is lengthened, namely, $\alpha$ into $\eta, \varepsilon$ into $\eta$ and (in the Perf. Act. of $\tau i \theta \eta \mu$ and $i \eta \mu u$ ) into $\varepsilon l$, and 0 into $\omega$; but in the remaining tenses of the Mid., and throughout the Pass., the short characteristic-vowel is retained, with the exception of the Perf. and Plup. Mid. and Pass, of rioqut and
$i_{\eta} \mu$ ，where the $\varepsilon$ of the Perf．Act．（тét is retained．

2．The first Aor．Act．and Mid．of $\tau i \not \partial \eta \mu$, ，$i \eta \mu$ and $\delta i \delta \omega \mu \mu$ ，has $x$ for the characteristic of the tense，not $\sigma$ ，thus：

$$
\varepsilon-\vartheta \eta-\kappa-a, \eta, k-\alpha, \varepsilon-\delta \omega-\kappa-a .
$$

 ever，used only in the Ind．，and，for the most part，only in the Sing． 3 in the other Numbers，as well as in the other Modes and Participials， the forms of the second Aor．are regularly used．Also the forms of the second Aor．Mid．of $\tau i \theta \eta \mu,{ }_{i}{ }^{i} \eta \mu$ and $\delta i \delta \omega \mu \mu$ ，are used instead of the first Aor．－On the contrary，the Sing．forms of the second
 are not in use．

3．The verb ios ${ }^{2} \mu \mathrm{forms}$ the first Aor．Act．and Mid．，like verbs in $-\infty$ ，with the tense－characteristic $\sigma$ ；e．g．$z-\sigma \tau \eta-\sigma-\alpha, \boldsymbol{z}-\sigma \tau \eta-\sigma-\alpha, \mu \psi$. The second Aor．Mid．é $\sigma \tau \alpha \dot{\alpha} \mu \eta$ is not used．This tense is formed， however，by some other verbs；e．g．è $\pi \tau \alpha^{\prime} \mu \eta \eta$, è $\pi p t \alpha ́ \mu \nu \nu$.
Rxy．1．The second Aor．Pass，and the second Fut．Pass．are wanting in these verbs，also the Fut．Perf，except in $\delta \sigma \tau \eta \mu$ ，the Fut．Perf．of which is Eoriffo （old Att）and Eotījouct．

5138．Paradigms of

| ACTIVE． |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| E | $\stackrel{y}{6}$ |  | ETA－to place | OE－to puts | $\Delta \mathrm{O}$－to give． | SEIK－to shova， |
|  | （8） |  | l－$\sigma r \eta-\mu t$ l－बTท－s $l-\sigma \pi \eta-\sigma l(\nu)$ <br> 1－$\sigma$ นั̆－тov <br> l－бтü－тov <br> i－$\sigma \tau u ̈-\mu \varepsilon \nu$ <br> I－बт $\check{u}-\tau \varepsilon$ <br> $l-\sigma \tau \tilde{u}-\sigma l(\nu)$ <br> （fromlarí－a |  | $\delta t-\delta \omega-\mu t$ di－dons $\delta i-\delta \omega-\sigma \iota(\nu)$ <br> סi－סo－Tov סi－do－тоע $\delta i-\delta o-\mu \varepsilon \nu$ סi－do－re $\delta_{l}-\delta \bar{o}-\bar{a} \sigma l(\nu)$ and $\delta_{l}-\delta o v ̄ \sigma(\nu)$ | Seík－$\mu 0 \mu l^{1}$ סeík－vors deíx－$\nu 0$－$\sigma l(\nu)$ <br> deík－vv̄－тov <br> деíx－vขั－тоע <br> $\delta \varepsilon i ́ x-\nu v ̄-\mu \varepsilon \nu$ <br> deíк－vë－тe $\boldsymbol{\delta} \iota \kappa-\nu t-a \sigma \iota(\nu)$ and $\delta \varepsilon \iota K-\nu v ̃ \sigma \iota(\nu)$ |
|  |  | S． 1. | l－$\sigma$ Tù <br> l－$\sigma \tau \bar{\eta}-\mathrm{S}$ <br> l－बт <br> l－बTグ－TOV <br> $l-\sigma \tilde{\eta}-\tau 0 \nu$ <br> $l-\sigma \tau \tilde{\omega}-\mu \varepsilon \nu$ <br> l－बт $\tilde{\eta}-\tau \varepsilon$ <br> l－बт $-\sigma \iota(\nu)$ | $\begin{aligned} & \tau \iota-\vartheta \bar{\sigma} \\ & \tau \iota-\vartheta \bar{\eta}-S \\ & \tau \iota-\theta \bar{\eta} \\ & \tau \iota-\theta \bar{\eta}-\tau 0 \nu \\ & \tau \iota-\theta \bar{\eta}-\tau o \nu \\ & \tau l-\vartheta \bar{\omega}-\mu \mu \nu \\ & \tau--\vartheta \bar{\eta}-\tau \varepsilon \\ & \tau \iota-\theta \bar{\omega}-\sigma \iota(\nu) \end{aligned}$ |  | סeck－$\nu$ あ－$\omega$ deık－vt－ps， etc． |

Rex．2．On the meaning of the verb $l \sigma \tau \eta \mu$ ，the following things are to be noted：the Pres．，Impf．，Fut．and first Aor．Act．have a transitiye meaning，to place；on the contrary，the second Aor．，the Perf．and Plup．Act，and the Fut Perf，have a reflexive or intransitive meaning，to place one＇s self，to stand，namely，
 $\kappa \varepsilon \iota v$, stabam，$\dot{\varepsilon} \sigma \tau \dot{\eta} \xi \omega, \varepsilon$ ह́ $\sigma \dot{\eta} \xi \circ \mu a \iota$ ，stalo（ $\dot{u} \phi \varepsilon \sigma \pi \bar{\eta} \xi \omega, I$ shall withdraw）．The Mid． denotes either to place for one＇s self，to stands consistere，or to let one＇s self be placed， i．e．to be placed．

## 8132．II．Second Class of Verbsin－ $\boldsymbol{\mu}$ ．

There is no difficulty in forming the tenses of verbs of the second class（§ 128）．All the tenses are formed from the stem，after the re－ jection of the ending $-v \nu \bar{u} \mu \iota$ or $-v \bar{\nu} \mu$ ．Verbs in -0 ，which in the Pres．have lengthened the o into $\omega$ ，retain the $\omega$ through all the tenses；e．g．$\sigma \tau \rho \omega^{\prime}-v v \bar{v}-\mu, \zeta \omega^{\prime}-v v \bar{v}-\mu, \rho^{\prime} \omega^{\prime}-v v \bar{v}-\mu, \chi \omega^{\prime}-v v \bar{v}-\mu$, Fut．$\sigma \tau \rho \omega^{\prime}-$ $\sigma_{0}$ ，etc．－But verbs，whose stem ends in a liquid，take，in forming some of the tenses，a Theme ending in a vowel ；e．g．${ }^{\prime} \mu-v v-\mu$ ，Aor． $\omega \mu \mu-0-\sigma \alpha$ ，from＇OMOS．The second Aor．and the second Fut． Pass．occur only in a few verbs；e．g．$\zeta$ evi $\gamma-v v-\mu$ ，second Aor．Pass．


Verbsin－me．

| MIDDLE． |  |  |  |
| :---: | :---: | :---: | :---: |
| ETA－to place． | OE－to puts． | $\Delta 0$－to give． | AEIK－to show． |
| l－$\overline{\tau \tau} \dot{u}-\mu a \iota$ <br> ！－бтü－бal <br>  <br> l－$-\tau t-\mu \varepsilon \vartheta o \nu$ <br> 1－बra－ovov <br>  <br> l－$-\tau u \stackrel{u}{u}-\mu \varepsilon \vartheta a$ <br> l－aтa－ove <br> hota－vtą |  | $\delta \iota-\delta o-\mu a t$ di－do－aal di－do－тal סL－סó－$\mu \mathrm{ev}$ おi－$\delta$ o－ब૭Ov di－80－otov д $1-\delta \dot{\sigma}-\mu e \theta a$ गi－$\delta o-\sigma v e$ dí－סo－vтal | סeix－vvi－$\mu a l$ סeik－vī－aat deiк－vī－тat $\delta \varepsilon \iota x-\nu t-\mu \varepsilon \vartheta \frac{\nu}{\circ}$ סeík－vv－$\sigma \vartheta \circ v$ סeíx－vv－ovov סєıк－vй－$\mu \varepsilon \vartheta a$ סeíx－vv－бve деік－vv－рта। |
| L－$\sigma \tau \omega \bar{\omega}-\mu a \iota$ L－$\sigma T \boldsymbol{p}$ <br> l－aтñ－тal <br> L－$\sigma \tau \dot{\omega}-\mu \varepsilon \vartheta ั จ$ <br> i－$\sigma \tau \bar{\eta}-\sigma \vartheta \geqslant \nu$ <br>  <br> L－$\sigma \tau \dot{\omega}-\mu \varepsilon \vartheta{ }^{-1} a$ <br> $1-\sigma \pi \bar{\eta}-\sigma \vartheta \varepsilon$ <br> L－$\sigma \tau \bar{\omega}-\nu \tau a \iota$ |  |  | סetк－ví－$\omega \mu a t$ deck－vú－$\eta$ ， etc． |


${ }^{1}$ See $\mathbf{1} \mathbf{1 3 0}$, Rem. 1.



| MIDDLI． |  |  |  |
| :---: | :---: | :---: | :---: |
| STA－to place． | OE－to put． | AO－to gimes | AEIS－to siman |
| L－orí－ao and l－atu <br>  <br> l－ara－ovov <br> － <br> 1－बTC－Oたs <br>  <br>  |  | di－do－00 and <br> di－dov <br> 8 $1-$－6 $-\sigma$ t $\omega$ <br> di－do－atov <br> 81－d6－atuy <br> 8i－do－ate <br>  ठL－סó－avwy | deik－vo゙－a0 <br> Seck－x 0 －atw deik－20－000 Sectiob－atuy deik－Qw－ase Seu－ví－adwoay and $\delta \varepsilon L K-26-\sigma \theta \omega$ |
| Lata－äat | Ti－\＆te－oval | di－do－大өtat | deik－w－a0at |
| L－atã－$\mu$ evos，$\eta, 0 v$ | Tr－vt－Mevos，$\eta$ ，ov |  | Seck－et－pevos，\％ 00 |
| L－बतat－$\mu \eta$ <br> L－aremo and l－aru <br> L－बぐ－то <br> l－aTa－pevion <br> 1－बTa－ơov <br> L－बरá－$\sigma \boldsymbol{\eta \nu}$ <br> L－ota－uevia <br> l－बтa－ove <br> L－बтe－ขro | $\overline{k-\tau t-\vartheta \varepsilon-\mu \eta \nu}$［ $\vartheta 0 v$ <br> k－Ti－$\theta \varepsilon-\sigma 0$ and $\}-\tau i-$ <br> k－тi－ve－то <br> k－Tt－૭í－$\mu$ evov <br> z－ri－ve－oiov <br>  <br> $t-\tau t-\vartheta t-\mu v v^{2}$ <br> b－Ti－vs－ซงร <br> 1－Ti－धE－vTO | $i-\delta i-\delta \delta-\mu \nabla \nu$ $i-\delta i-\delta o-\sigma 0$ and $d-\delta i-$ <br> k－8i－80－г0 <br>  <br> t－8i－do－ovoy <br> $t-d-$ dob－vinv <br> $t-\delta L-\delta b-\mu c i a$ <br> i－di－do－avs <br> b－di－do－yT0 |  <br> $1-$ deik－wt－$-\infty$ <br> 1－סeik－vお－To <br> 1－deck－vi－$\mu$ viow <br> k－dzix－vv－ovov <br> E－סeck－vi－osyy <br> t－deck－vb－meda <br> 1－deix－vv－ove <br> t－dzik－ve－vto |
| L－arai－$\mu \eta \eta^{2}$ <br> l－orai－o <br> L－aral－ro <br> i－वrai－pelov <br> l－oral－ovoy <br> L－atal－avy <br> l－बтаi－$\mu$ ia <br> i－arai－ove <br> l－araī－v：o | TL－OOí－ qu $^{\circ}$ <br> Tt－シOi－0 <br> Tt－®゙ゃ－ro <br> T－Sol－$\mu$ Hov <br> Tt－®ิOi－açop <br>  <br> TL－Boi－qeva <br> Tt－voi－ove <br> Tl－voī－vto |  |  deck－vtioco， etc． |
|  | t－थt－p $\boldsymbol{\tau}$ <br> E－vou（from Eveco） <br> E－te－тo <br> $t-\vartheta \varepsilon-\mu \varepsilon \vartheta ゚ \circ \nu$ <br> を－Oz－大ヲOv <br>  <br> i－$\theta \dot{c}-\mu e \theta a$ <br> $\varepsilon-\theta e-\sigma \vartheta \varepsilon$ <br> t－ve－vT0 | $t-\delta \delta-\mu \pi \nu$ <br> E－Sov（from Edoco） <br> E－8O－T0 <br> t－¿ó－$\mu$ evov <br> 8－80－0007 <br> E－86－007v <br> b－$-\dot{\sigma}-\mu$ eia <br> t－do－vधを <br> ह－do－vto | wanting． |
| （orĩ－$\mu a l$ does not occur，bat xpiw－ $\mu a \iota,-\eta,-\eta \tau \alpha \iota$, etc） |  | 8иуес⿱宀 ${ }^{6}$ <br> $6 \stackrel{4}{4}$ <br> diancu <br> de－redov <br> 8お－0000 <br> 80－000 <br> 8́apelie <br> \＄in－ofe <br> 8іл－ута |  |


| ACTIVE． |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 荘 |  | ETA－to place． | OE－to put． | －0．to give． | $\triangle \mathrm{EIK}$－to shote |
| $\begin{aligned} & \mathbf{4} \\ & \mathbf{y} \\ & \frac{8}{8} \end{aligned}$ |  | aтaí－ทv orai－ns бтаí－ <br> бrai－$\eta$ тov ${ }^{1}$ बтal－ض̃ ${ }^{2}$ oтai－$\eta \mu \varepsilon$ бтаі－ทте orai－ev | $\vartheta \varepsilon i-\eta \nu$ <br> $\vartheta \varepsilon i-\eta \zeta$ <br> ७ei－ŋ <br> ษยi－ๆTov ${ }^{1}$ <br> ૭ยเ－ทีァทリ <br> $\vartheta \varepsilon i-\eta \mu \varepsilon \nu$ <br> Эei－nte <br> $\vartheta \varepsilon i-\varepsilon v$ | doí－ $\boldsymbol{\eta}$ סOí－$\eta s$ סoi－n <br> סoí－$\eta$ TOV $\nu^{1}$ ס0t－ท́r $\boldsymbol{\eta} v$ סоi－$\eta \boldsymbol{\eta} \boldsymbol{2}$ סоi－$\eta$ Te סoï－$\varepsilon \nu$ | － |
|  |  |  | Эés（vèvっ） <br> $\vartheta \varepsilon$－т $\omega$ <br> ษย－тоข <br>  <br> ษヒ́－тะ <br> ७ย̇－тшбаท <br> and $\vartheta \varepsilon ์ ข \tau \omega \nu$ |  | － |
|  | Inf． | $\sigma \tau \bar{r}-\nu \mathrm{a} \boldsymbol{l}$ | $\vartheta \varepsilon \overline{i v}$ val | סovev $\nu$ at |  |
|  | Part． |  Gen．$\sigma$ тúvtos | Эéís，eī̃a，év Gen．७évtos | סoúv，oṽ $\sigma a, o ́ v$ Gen．đóvtos |  |
| Fruture． |  | बTin－$\sigma \omega$ | $\vartheta \eta$－б ${ }^{\text {a }}$ | $\delta \dot{\omega}-\sigma \omega$ | $\delta \varepsilon^{\prime} \xi^{\prime} \omega$ |
| Aorist I． |  | $\begin{gathered} \text { E-qTn } \sigma a, I \\ \text { [placed, }, \end{gathered}$ | $\bar{\varepsilon}-\vartheta \eta$－кa Instead of these Aor．is used in Ind，and in the Participiala，\＄131 | $\bar{z}-\delta \omega-\kappa \alpha$ orms，the zecond he Dual and P1． other Moder and 2 | e－delja |
| Perfect． |  | $\overline{\varepsilon-\sigma \tau \eta-\kappa \alpha, 4 \text { sto }}$ | Tर́－$\vartheta$ e $\frac{1-\kappa a}{}$ | dé－$\delta \omega-\kappa a$ | dé－$\delta \varepsilon \iota \chi$ ¢ |
| Pluperfect． |  | ह－बTท́－Ketv and <br>  |  |  |  |
| Fut．Perf． |  | $\overline{\varepsilon-\sigma t \dot{n} \xi \text { coldAtt．}}$ | wanting． | wanting． | wanting． |

PAS





## §134．Remarks on the Paradigms．

1．The verbs $\delta \dot{v} \nu a \mu a \ell$ ，to be able，$\varepsilon \pi i \sigma \tau a \mu a \ell$ ，to know，$\kappa \rho \varepsilon \mu a \mu a \iota$ ， hang，and $\pi \rho i a \sigma \vartheta a \iota$ ，to buy，have a different accentuation from lorapat，in the

 eo also dvai $\mu \eta v$ ，－alo，－alto（ $\$ 135$ ）．

2．The forms of the Opt．Impf．and second Aor．Mid．with－ol，viz．Tıfoi $\boldsymbol{\mu q y ,}$
 teipnv，－eio，－eiro，etc．In compounds the accent remains as in simples，thus，

| MIDDLE． |  |  |  |
| :---: | :---: | :---: | :---: |
| ITA－to place． | OE－to put． | SO－to give． | SEIK－to shave |
| （ $\sigma$ тai－$\mu$ चvdoes nol occur，but $\pi \rho 1 a i ́-$ $\mu \mathrm{FV}$ ，－alo，－alto， ste．） | ษoi $-\mu \eta \eta^{6}$ <br>  <br> もoi－to <br> Boi－mevor <br> Эoi－oษov <br> Эoi－avy <br> qoi－pera <br> Əol－ove <br>  | doí $-\mu \eta \nu^{6}$ Soi＝0 dol－to doí－revor SoI－0iov doí－ovnv doi－$\mu e \vartheta_{a}$ soi－ave סої－थTO |  |
| （otá－go or $\sigma+\hat{\omega}$ does not occur， but $\pi \rho i(a-\sigma 0$ or $\pi p i \omega)$ |  | doṽ（（dóoo）${ }^{7}$ 8ó－ờ రó－avov お6－がめy \＄6－ove do－arwoay and \＄ó－ovicy |  |
|  | Oécosta | dó－avas |  |
| （orá－$\mu$ evos）$\pi$ pica Mevos | V＇́－pevos，－$\eta$ ，－ov | 86－Mevos，$-7,-0 \nu$ |  |
|  | O¢¢－бора | dí－qopat |  |
|  | （ $k-\vartheta \eta \eta-\kappa \dot{u}-\mu \eta \nu)$ | （ $t-\delta \omega-\kappa \dot{\alpha}-\mu \eta \nu)$ |  |
|  | Inteond of those forme is used by the Attic w | ，the second Aor．Mid． iters，$\$ 131,2$ |  |
| E－बтü－$\mu \boldsymbol{c}$ |  | dédo－$\frac{1}{}$ |  |
| $\theta-\sigma)^{\text {a }}$－$\mu \eta \nu$ | $\overline{\delta-\tau \varepsilon-\theta \varepsilon i-\mu \eta \nu}$ | $\varepsilon-\delta \varepsilon-\delta \dot{\sigma}-\mu \eta \nu$ | $\hat{1-\delta e-\delta e ' i \gamma-\mu \eta v}$ |
| t－aríjoual | wanting． | wanting． | wanting． |

SIVE．




tvooi סoi $\mu \eta v$, e．g．$\delta \iota a \delta o i \mu \eta v$, dıaסoto，etc．
3．The Perf．and Plup．Eornia，eorfinety（not elorificty），form the Dual and

 atval，torä̀vat is regularly nsed．The Part．is soris，－w̄ac，dis，Gen．－aros， －dons，also iotnkís，－vĩa，－bs，Gen．－бтos，vías．
 sccording to the conjugation in－Ew and－6w．The other forms，dritqv，wh，th Widay，$\omega 5$ ，$-\omega$ ，are not used（ $\$ 130$ ，Rem．3）．

## LXIII. Vocabulary.

" 4 fip, -Epos, $\delta, \dot{\eta}$, the air.
\$vigraut, to set np , raise,
awaken; mid, to raise oneself, stand up, rise up.
fivt-тátтט, to set oppo-
site; mid., to set oneself against, oppose.
\& $\pi 0-\sigma \pi a ́ \omega$, to draw away. jnioxos, oov, $\delta$, a nein- $\pi a \rho i \sigma \pi \eta \mu \iota$, to place bo-(ño-aтрéqu, to turn away. evos, $-\eta,-o v$, Attic aṽos, $-\alpha \nu$, dry, thirsty. lerqul, to place, make to molspéc, w, dat, to earry d申iotnju, to put away, stand. on wat.
 volt ; 2 aor, to fall away,
revolt; mid., to go or establish, appoint, to stand apart.
render, to make.
diiot $\eta \mu$, to place apart, $\lambda^{\prime} \mu \nu \eta,-\eta s, \eta$, a marsh, a separate, sever. pond, a lake.
हviot $\eta \mu l$, to put into; $\lambda$ orцós, -oṽ, $\delta_{1}$ a plaque, a perff, to be present. peatilence.
$\ell \xi-$ opÓó $\omega$, to make straight, reфe $\eta \eta,-\eta \rho, \dot{\eta}$, a cloud, a erect, set up, restore. net for birds.














Sportsnfen place snares and nets for the birds. The bad seek ta sever the friendship of the good. The trophies of Miltiades woke Themistocles from his sleep. Let us not turn away youths from the way to virtue. Do not sever (pl.) the friendship of the good. The citizens were afraid, that the enemies would make their allies revolt from them. The bad rejoice, if they sqver (part.) the friendship of the good. Tantalus stands thirsty in the lake. The wise man takes care not only for (gen.) the present, but also for the future. The soldiers nised (aor.) a trophy over (catá, wo. gen.) the enemies. The Naxians sought to revolt from the Athenians. Assist (stand by) the unfortanate. Where shall wa atapd? whene shall we go? Thon ahouldst assist the mafortanate. The eoldiess will raise a trophy pver the enemieq.

## LIIT. Vroabulays.


depateos, -a, -oy, heary, troublesome, burdensome.
Siđ̇пnua, -atos, tó, a headband, a diadem.
duapopa, -is, h, a difference, a quarrel, enmity. $\mu(\mu \varepsilon \delta \mu \alpha l, w . a c c$., to imitate. torisinkt, to put in, instil. $\pi$ tept-Ti७ŋpt, to put or set Oópoos, $\sim 0 v, \delta$, a Thyrsus, round.
i. e. astaff of the Bac- tpos-tiv $\eta \mu c$, to add.
 with ivy and vineleaves. lay out (for view), tet forth. [tire. $\sigma \kappa \hat{\eta} \pi \tau \rho o v,-o v, \tau o ́$, a scepti $\vartheta \eta \mu l$, to place, arrainge, propose as a prize, give, make; mid., place for oneself, take.














To those who do well the gods give ( $=$ place) many good things. We often add others' ills to our own. We often see riches change (changing) the charecter of men. The war has changed everything. God gave (placed, aor.) to men many good things. The war will change everything. Who would give (place, opt. aor. w. üv) laws to foolish men? It is not easy to change (aor.) nature. The gods made ( $=$ rendered, placed) age burdensome. The bad we cannot easily make good (opt. aor. wo. üv). The general should instil (pres. or aor.) courage into the soldiers. May riches never change (pres. of aor.) thy character! We will instil (aor.) into the youths a love for virtue (gea.).

## LXV. Vocabulary.


repay; mid., to sell.
did $\omega \mu \ell$, to give, grant. a goad.
ни́кар,-apos, happy, blege- $\pi a ́ \lambda \iota \nu$, again, on the con8 $\mu \pi$ redos, $-0 v$, firm, sure, laating.
t $\pi t-\lambda a v \vartheta ง$ ávopat, to forget civios and eitio immodiately.
ed.
 $\mu e \tau a-\delta i \delta c \mu i \quad$ тivi $\tau \iota v o s$, to tray. give any one a share of $\chi \rho \bar{y} \zeta \Omega$, , wo. gen., to be in anything: want.




[^35]









God gives everything. If you ( $p$ l.) have received (aor. part.) a favor, remember it; and if you have granted a favor (aor. part.), forget (it). If you have recoived (anything), give again (aor:). Give me, $\mathbf{O}$. God, riches and reputation to possess. The wealth which God has given (aor.) is lasting. The gods have given men many good things. Give ye to the poor immediately. May the gods give (aor.) me faithful friends! Thou must bear nobly, what (òs $\dot{\alpha} v, w$. subj.) the gods assign (give) thee. Good citizens will never betray their country. God gave men many treasures. The soldiers intended to betray (aor.) the town. It is well to give to the poor. Who would betray a friend (opt. wo. © $\nu$ ) ? Honor the gods, who give (part.) all good ( $p l$.) to men.

## LXVI. Vocabulary.

Avedtos, -0$\rangle$, not to be $\langle\mu \mu \dot{\nu} \nu \omega$, wo. dat., to remain
seen. with, abide by.
ira-deiкvo $\mu t$, w. 2 acc., to evtrós, w. gen., within.
show,represent,explain, $\ell \xi$-opkón, to cause to swear, declare any one as anything; mid., show of myself, express, declare, display, render.
deíxvipl, to show.
dıxaiws, justly, fairly.
elkท̄, inconsiderately, un- $\mu \boldsymbol{\eta} \pi \quad \pi \quad$ e, never. [tor:









Avoid an oath, even if you swear justly. Do not swear a false oath. Those who swear a false oath, are deserving of the greatest punishment. The Phry-

[^36]ghans did not swear. The judges declare their resolutions. May you nevte swear unadrisedly! It is not becoming to swear unadvisedly. The Atheniant declared Alcibiedes ('AXcıßcúbons, -ov) general.

## LXVII. Vooubulary.


 morable.
dé́repos, $-a,-o v$, second. vavtıкós, $-\dot{\eta},-b v$, belong-

Sivaqua, w. pass. aor., to be able, can, have power.
triotapal, w. pass. aor, to
now, uncerstand.










Men have much power through wealth. Bise up ( $p l$.) before intoxication The enemies could not take ( 2 aor.) the town. Of what use is it to thee to be rich; if thou understandest not how to use riches? What fools could ( $\dot{\nu} \nu, v$. opt.) be cilent over wine ? No mortal is able to know everything. There are few who understand (part.) how to use riches well. The magistrates who are appointed (aor. part. pass.) to rule over the town, must ( $\delta \varepsilon i$, w. acc. of pers.) care far its prosperity.

## LXVIII. Vocabulary.

| *Neos, $-a,-0 v$, trouble some,pitiable,miserable. | der, manage; w. arlv, put into a disposition, | Oncavpós, - i, $\delta$, sure. |
| :---: | :---: | :---: |
| ro-rituruy to put away; | dispose. | катa-тivnpl, to lay |
| ., take away. | ė $\pi$--tit $\eta \mu \mu$, to add, put up | y by mid, lay do |
| co-re入éc, to complete; | d., put on one- | oneself. |
| part., it expresscs the atinuance of the ac- | self; w. dat., apply attack, set upon. | хрílos, -eos $=-00 \varsigma$, то́, helmet. |
| tion denoted by the par- |  | os, -0 |
| ticiple, as dıarèĩ $\gamma$ ¢á- | trol, continence. | rédavos, -ov, $\delta$, a crow |
| v, "I continue | s申ódov, -ov, тó, viaticu |  |
|  | ( $\omega$, $7 \xi \omega, 1$ am come. |  |

i by attraction instead of $\mu \mathrm{m} \delta \% \nu$ rofrav, \& ${ }^{3}$ \& 161, 3.

[^37]O\& Ke入tiß



 жá $\lambda \iota \nu$ ठ Z







The citizens attack the enemies. We will take the good as onr friends. The citizens feared that the enemies might attack the town. Lay by travelling money for old age. Put on (aor.) the crown. Take care that the enemies do not attack (subj. aor.) you. Croesus deposited many treasures of gold in his house. The character of men is often changed by riches. Nature cannot easily be changed. A golden crown was placed (aor.) by the Athenians on the gate of the Acropolis. Everything has been changed by the war.

## LXIX. Vocabulary.

 recompense, return.
otpatós, -ove $\dot{\text { ón }}$, an army. ovv-zாt-סid $\omega \mu$, to give at
the same time; mid., ovv-vév, to spin, weave give oneself up with together with. others to a thing.










Everything is given by God. The wealth which is given (aor. God is lasting. The town was betrayed by the soldiers to the enemies. 'The must bear nobly, what is sent (given) by God. The friend will not be betrayed by the friend. Alexander is said, when he had taken (aor.) Thebes, to have sold (aor.) all the free citizens. The army is said to have been betrayed (aor.) by the general. The citizens feared, that the town might be betrayed. Let us sell (aor.) the goblets.

[^38]
## LXX. Vocabulary.


dep $\alpha-\varepsilon v v 0 \mu$, to put on,
dress in.
dтód $\lambda_{0 \mu}$, to ruin; mid.,
he ruined or lost, per-
ish.
th-deícvopu, to show; mid,
show of oneself.
gingly, make a boastful splendid.
display of; mid., show fítup, -opos, $\delta$, an orator. of oneself boastfully. $\quad \sigma \beta \dot{\varepsilon} v \nu v \mu$, to quench, $e^{2}$ tinguish.
$\pi a \beta p \eta \sigma i \alpha,-a s, \dot{\eta}$, freo- $\sigma v v-a \pi \dot{\sigma} \lambda \lambda 0 \mu l$, to ruin at dom in speaking, frank- the same time; mid., go деss. to rain at the same time.








The Persians put on splendid clothes. Always show in your life virtue and coundmindedncss. We admire the friends who accompany their unhappy friends to rain (going to ruin together with, etc.). Let us express our opinion with trankness. The sophists made a boastful display of their wisdom. Women put on splendid clothes. The orator should express (aor.) his opinion with frankness.

## Stimariof Verbsin- $\boldsymbol{\mu l}$ c.

I Verbs in - $\mu \mathrm{t}$ which annex the Personal-endings to the Stem-vowel.

## § 135. Verbs in- $\alpha$ ( $i-\sigma \tau \eta-\mu, \Sigma T \mathcal{A}$-):


 used by the Attic writers. To the same stem belong:
2. $\chi \varrho \eta$, oportet (stem XPA- and XPE-), Subj. $\chi \varrho \tilde{\eta}$, Inf. $\chi \varrho \eta \eta^{\boldsymbol{v}} \alpha \boldsymbol{}$,

3. ánó $\chi \varrho \eta$, it suffices, suf, it ; there are also formed regularly from $X P . A \Omega$, $\dot{\alpha} \pi о \chi \varrho \tilde{\omega} \sigma \iota$, Inf. ả $\pi о \chi \varrho \eta \tilde{v}$; Impf. á $\pi \varepsilon ́ \chi \varrho \eta$; Aor. $\alpha \pi \varepsilon ́ \gamma \varrho \eta-$ $\sigma \varepsilon(v)$, etc. Mid. $\alpha^{\prime} \pi \sigma \chi \rho \tilde{\mu} \mu \iota$, to have enough, to abuse, waste, $\alpha^{\prime} \pi \sigma_{-}$ $\chi \varrho \tilde{\eta} \sigma \vartheta \alpha \iota$, inflected like $\chi \varrho \propto ́ о \mu \alpha \iota$.
4. óvir $\boldsymbol{\eta}_{\mu}$, to benefit ('ONA-), Inf. óvivával; Impf. Act. wanting; Fut. ỏv $\dot{\sigma} \sigma$; Aor. $\boldsymbol{\omega}^{\prime} \eta \eta \sigma \alpha$. Mid. óviv $\alpha \mu \alpha$, to have advantage, Fut.



[^39] plied by à甲


 －Mid．

The $\mu$ in the reduplication of this and the following verb is tasually omitsed血 composition，when a $\mu$ precedes the reduplication；e．g． $\boldsymbol{\varepsilon} \mu \pi i \pi \lambda a \mu a t$ ，but tee－ $\pi \kappa \pi \lambda a ̈ \eta \nu$.

6．лíнлеๆиц，to burn，Trans．，in all respects like $\pi i \mu \pi \lambda \eta \mu$ ．
7．TAH－MI，to bear，endure，Pres．and Impf．wanting，（instead of them ízo
 comp．§ 134，3）．

8．$\varphi \eta-\mu i$, to say（stem $\Phi, A-$ ），has the following formation：


Rey．I．In the second person $\phi$ ýs，both the accentuation and the Iota sub－ script is contrary to all analogy．On the inclination of this verb in the Ind． Pres．（except $\phi$ 多），see \＄ 14.

Rem．2．This verb has two significations，（a）to say in general，（b）to afform （aio），to assert，maintain，etc．The Fut．$\phi$＇jow，however，has only the latter sig： nification；the first is expressed by $\lambda e ́ \xi \omega, \varepsilon \rho \bar{\omega}$ ．The Impf．$\dot{x} \phi \eta \nu$ with qávac and $^{\text {and }}$ фás，is used also as an Aorist．

[^40]The following Deponents also belong here:

1. $\tilde{\alpha} \gamma \alpha \mu \alpha \iota$, to wonder, be astonished, admire, Impf. ijץん $\mu \eta \geqslant$; Aor.

2. $\delta \dot{v} v a \mu a t$, to be able, Subj. $\delta$ ívaual ( $\$ 134$, 1), Imp. $\delta \hat{v} v a \sigma 0$, Inf.
 ì $\delta \dot{v} v \omega$, Opt. $\delta v v \alpha i ́ \mu \eta v, ~ \delta v i v \alpha \iota o ~(\$ 134, ~ 1) ; ~ F u t . ~ \delta v v \eta ं \sigma o \mu \alpha l ; ~ A o r . ~$
 bal adjective, $\delta u y \alpha \tau o ́ s, ~ a b l e ~ a n d ~ p o s s i b l e . ~ . ~$




3. "̈pauch, to love (in the Pres. and Impf. é éáo is $^{2}$ used instead of




4. $\pi \varrho i \alpha \sigma \theta \alpha l$, to buy, a defective Aor. Mid., used by the Attic
 4), which is not used by them, Subj. лрióact ( $\$ 134,1$ ), Opt. пןtai-


## LXXI. Vocabulary.



Deity.
burn up.
 h, fame.
ters, as long as.
lows, perhaps.

ouкદ́тı, no more, no longer. beforehand, reveal.
to the state; $\tau \dot{\alpha} \pi o \lambda_{l}$ - oiv-eथ $\mu$, to be with.
тıкá, politics. $\sigma \omega \phi \rho о \hat{c}^{\omega}$, to be of sound
то́тероs, $-\bar{u},-o v$; uter 9 mind, sensible or pruwhich of two? пótepov, dent. [save. whether. $\quad \phi \varepsilon i \delta o \mu a l$, wo.gen., to spare,










Socrates maintained (aor.), that the Deity revealed the future to him: I

[^41]maintain, said the general, that (acc. w. inf.) you must attack the enomies. Virtue will always benefit man. Fill (aor.) the goblets with wine. The town was set on fire (aor.). The moderate (man) will always be able to control evil desires. The wise (man) will always love virtue. Socrates understood (aor.) how to turn the youths to virtue. We cannot purchase a faithful friend for money.
$$
\text { § 136. Verbs in - }\left(x_{i}^{\prime}-\theta \eta-\mu, \theta E-\right) \text { : }
$$

1. $i-\eta-\mu$ (stem $E$ - ), to send. Many forms of this verb are found only in composition.

| ACTIVE. |  |
| :---: | :---: |
| Pres. |  <br>  ( $a \phi i \eta$ in Xen.) ) etc. <br> Imp. (iè̛̀), lè, iétu, etc. Inf. léval. Part. leís, ieĩoa, ièv. |
| Impf. |  <br>  |
| Perf. <br> AOr. I |  <br> Ind. Sing. is supplied by Aor. I. (\$131, 2); Daal eltov, elt $\boldsymbol{v}$; <br>  <br>  <br>  <br>  <br>  <br> Are. On the Ang. of $\langle\phi i n \mu \mu$, see $\{91,3$. |
|  | MIDDLE. |
| Pres. |  Imp. leđo or lov. Inf. leơat. Part. ié $\mu \varepsilon \nu 0 \varsigma,-\eta,-o v$. |
| Impf. |  |
| Aor.II. |  |
|  <br> - Fut. hoo $\mu a t$. - Aor. I. $\dot{\eta} \kappa \kappa \iota \mu \eta v$ only in Ind. and seldom. |  |
| PASSIVE. |  |
|  |  |



| PRESENT. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Subj. ${ }_{\text {in }}$ |  |  | Subj. 10 |
|  |  | 3. | عi $\sigma \iota(\nu)$ |  |
| D. 2. Ectóv | hrov | D.2. | itov | Intov |
| 3. zoróv | \%rov | 3. | İоv | Intov |
| P. 1. touév | $\dot{\Delta} \mu \boldsymbol{\nu}$ | P. 1. |  | tapev |
| 2. toré | לTe | 2. |  | inre |
| 3. eloíl $\mathrm{v}^{\text {( }}$ | $\dot{\omega} \sigma \iota(\nu)$ | 3. | $\operatorname{La\sigma t}(\nu)$ | [ $\mathrm{Nat}(\nu)$ |



Ruy. 1. On the inclination of the Ind. of elpi, to be (except the second Pern $\mathrm{N}^{\prime}$, see $\$ 14$. In compounds, the accent is on the preposition, as far back as the general rules of accentuation permit; e. g. $\pi \dot{\mu} \rho \varepsilon \iota \mu \iota, \pi a ́ \rho \varepsilon \iota, \pi u ́ p \varepsilon \sigma \pi \iota$, etc., Imp. múpiovit; but $\pi a \rho \tilde{j} \nu$ on account of the temporal angment, $\pi a \rho \varepsilon \dot{\sigma} \sigma \pi a l$ on account
 rap $\bar{\omega},-\bar{y} s,-\bar{\eta}$, etc., on account of the contraction; the accentuation of the Part.



Bex. 2. The compounds of $\varepsilon i \mu l$, to go, follow the same rules as those of ei $\beta$, $m$ be; hence several forms 'of these two verbs are the same in componads; e. 量
 hat Inf. Taplévat, Part. raptúv.

Rem. 3. The Pres. of $e l \mu l$, to go, partieulary the Ind., also the Inf. and Part, among the Attic prose-writers, has almost always a Fatare signification $I$ shall or will $g o$, or come. Hence the Pres. is sapplied by Epxouat ( $\$ 126,2$ ).

## LXXII. Vocabulary.


absent.
غirelpt, to go away.
¿ркєонаи, 20. pass. aor., to satisfy oneself, be contented, wo. dat.
dqinuc, to let go, give up, neglect.
Bиow, to live.
Ofov, -ovtos (from סeĩ), Tó, that which is owed,duty.
scilicet.
eil $-\varepsilon \iota \mu$, to go, or come into.
${ }_{k} \mu \beta \rho 0 x i \zeta \omega$, to drive into the net or snare, en- кavinpe, to let down, lay. snare. кámpos, $-0 v, \dot{d}, a$ wild bour.
snare.
$\varepsilon \xi$-inul, to let or send out; $;$ кaptepós, $-a ́,-o ́ v, ~ s t r o n g, ~$ of rivers, empty itself. large.
mid. wo. gen, send oneself or one's thoughts after anything, i. e. dosire.

Enecta, afterwards, then, крavy, -ijs, i, a cry, a hereafter.
$\lambda i i^{\vartheta} o s,-\infty v, \dot{\delta}$, a stone. $\quad \pi \dot{\varepsilon} \delta \eta,-\eta S, \dot{\eta}$, a fetter. acc., to revenge oneself
$\mu e s i \eta \mu$, to let go, give
up, neglect.
марабкеvá̧o, to prepare;
mid., to prepare oneself.
$\pi \lambda$ eovúkıs, oftener.
$\pi \rho o ́ s-e \iota \mu l$, to go to, ap-
proach.
$\chi \chi^{\iota} \omega \nu$, -ovos, $\eta$, snow.

тapin $\mu$, to let pass, loosen. тицcpéw, to help; mid. vo. sons).
















 cbros tevenys Intous.

The good (man) will never omit to do his duty. Many strive after (Eфieofoa, va. gen.) the unknown, while they neglect (part. aor.) the known. Xerxes laid fetters on the Hellespont. Let not a man be a friend to me with the tongue (dat.), but in reality. Be just, that you may also obtain justice. The friend cares for the friend, even though he is absent. When the enemies came into the town, the citizens fled. Go in, $\mathbf{O}$ boy! The soldiers should all go away from the town. Two armies came into the town.

[^42]
## 6188. II. Verbs in - $\mu \mathrm{m}$ which annex the Syllable wiv or wiv to the Stem-eowel and append to this the Personal-endings.

## Formation of the Tenses of Verbs whose Stem ends with

 $a, e, o$, or with a Consonant.A. Verbs whose Stem ends with $a, \varepsilon$ or 0 .

| Voice. | Tenses. | a. Stem in $a$. | b. Stem in $\varepsilon$. | c. Stem in 0 ( $\omega$ ). |
| :---: | :---: | :---: | :---: | :---: |
| Act. | Pres. Impf. Perf. Plup. Fut Aor. | $\sigma \kappa \varepsilon \delta^{\alpha}-\nu \nu 0-\mu{ }^{1}$ <br> $k-\sigma \kappa \varepsilon \delta \alpha ́-\nu \nu 0-\nu^{1}$ <br> t-бкédă-кa <br> t- $\kappa \kappa \delta \frac{1}{2}-\kappa \varepsilon เ \nu$ oxedt- $\omega \omega$, <br>  t- $\sigma \kappa$ र́dä- $\sigma a$ | кopé- $\nu v 0-\mu L^{1}$ $t$-коре́- $\nu \nu 0-\nu^{1}$ ке-ко́ре-ке <br> t-ке-коре́-кеเข кор $\varepsilon$ - $\boldsymbol{\sigma}$, <br> Att. кора̃, $-\varepsilon \bar{c}_{\varsigma},-\varepsilon i$ $t$-коре- $\sigma a$ | $\sigma \tau \rho \dot{\omega}-\nu \nu 0-\mu \mu^{2}$ <br>  <br> ह-बтр $\omega-\kappa \alpha$ <br> $\boldsymbol{\varepsilon}$-बтр $\omega^{\omega}$-кеtข <br> orpá-ow <br> ह- $-\sigma$ р $\omega-\sigma a$ |
| Mad | Pres. <br> Impf. <br> Perf. <br> Plup. <br> Fat. <br> Aor. <br> F. Pf. | okedá-vvṽ- $\mu a \iota$ $\varepsilon-\sigma \kappa \varepsilon \delta a-\nu v t-\mu \eta \nu$ $t-\sigma \kappa \delta \delta a-\sigma-\mu c t$ $k-\sigma \kappa 8 \dot{d}-\sigma-\mu \eta \nu$ | коре́-vvī- $\mu$ at t-коре-ขขt- $\mu$ गท ке-ко́ре-б- $\mu$ ан $\ell-\kappa \varepsilon-\kappa о р \varepsilon ́-\sigma-\mu \eta \nu$ коре́- $\sigma$-оцаи в-коре-б-арюи ке-коре́-б-оца. | $\sigma \tau \rho \hat{\omega}-v v \tilde{u}-\mu a l$ $t-\sigma r \rho \omega-\nu \nu \sigma-\mu \eta v$ ह-отра-ман $t-\sigma \tau \rho \dot{\omega}-\mu \eta \nu$ |
| Pass. | $\begin{array}{\|l\|} \hline \text { Aor. } \\ \text { Fut. } \end{array}$ | k-बкed́á $\sigma-\vartheta \eta \eta$ бкеঠa-б-७’ंणоцаи | ह-кор $\hat{-}-\sigma-\vartheta \eta \nu$ коре-б-ษท்борає | (- $-\sigma \tau \rho \dot{\omega}-\vartheta \eta \geqslant$ <br>  |
| Verb | Adj. | бкеס $\alpha-\sigma$-т́́s бкеסa- $\sigma$-тéos |  |  бтр儿-Téos. |

B. Verbs whose Stem ends with a Consonant.


Rminar. 'O $\lambda \lambda \nu \mu$ comes by assimilation from $\delta \lambda-\nu v \mu \nu$. For an example of a stem-ending with a mute, see deixvo $\mu c$ above, under the paradigms ( $\$ 183$ ). The Part. Perf. Mid. or Pass. of $\delta \mu \nu \nu \mu c$ is $\delta \mu \omega \mu o \sigma \mu E \nu o s$. The remaining forms of the Perf. and Plup. commonly omit the $\sigma$ among the Attic writers; a e. \&ебирогаи, в $\mu \dot{\prime} \mu$ ого.

[^43]
## 

## The Stem ends:

§189. A. In a Vowel and assumes-yȳ.
(a) Verbs whose Stem endsin $a$.

 also éxspá $\sigma \theta \eta \eta$.—Mid.


 Aor. éxpa $\mu \alpha^{\prime} \sigma \theta \eta y$, I was hung, or I hung, Intrans.
8. $\pi e r \alpha-v v i-\mu$, to spread out, expand, open, Fut. steräroo, Att.
 cope, § 117, 1).


(b) Verbs whose Stemendsine.





 usually intransitive).

 Mid.
4. $\sigma \beta \dot{e}-q v i \overline{-} \mu$, to extinguish, Fut. $\sigma \beta \varepsilon \varepsilon^{\prime} \sigma 0$; first Aor. $\begin{gathered}\text { zै } \sigma \beta \varepsilon \sigma \alpha, ~ I ~ a x-~\end{gathered}$ tinguished; second Aor. ${ }^{\text {b }} \sigma \beta \eta \eta, I$ ceased to burn, went out ; Perf. ${ }^{Z} \sigma \beta \eta x \alpha, I$ have ceased to burn.-Mid. $\sigma \beta$ évví $\mu \alpha$, to cease to burn, Perf. Mid. or Pass. ez $\sigma \beta \varepsilon \sigma \mu \alpha l$; Aor. Pass. é $\sigma \beta$ é $\sigma \theta \eta$. No other verb in -vv $\mu$ has a second Aorist.
5. $\sigma z o \rho \dot{d}-v v \bar{v}-\mu$, to spread out, abbreviated form $\sigma z o ́ \rho v \nu \mu$, Fut. $\sigma z o-$

 A, c.
(c) Verbsin 0 , with the o lengthenedinto $\omega$.





 See $\sigma \tau \circ \varrho \varepsilon ́ v \nu \bar{v} \mu$ and § $138, \mathbf{A}$, c.
 Pass. хéxешоцси.
8140. B. In a Consonant and assumes -qī (see $\delta e i ́ x-v v-\mu$, § 133).


 sieyon, eip $\xi_{0}$, ele $\xi \alpha$, to shut out, etc.).
3. $\zeta \varepsilon v^{\prime} \gamma-v \bar{v}-\mu$, to join, Fut. $\zeta \varepsilon v^{\prime} \xi \omega$; Aor. $\begin{gathered} \\ \zeta \\ \varepsilon \\ \xi\end{gathered}{ }^{\prime} \alpha$; Perf. Mid. or

 Perf. Mid. or Pass. $\mu \dot{q} \mu c \gamma \mu \alpha t$; Aor. Pass. $\dot{\varepsilon}^{\prime} i^{\prime} \chi \vartheta \eta \nu$, more frequently


 opened; second Perf. ávéqy $\alpha, I$ stand open, instead of which Att.

6. ó óóg $\gamma-v \bar{v}-\mu$, to wipe off, Fut. ó $\mu \dot{\rho} \rho \xi=$; Aor. $\omega^{\prime \prime} \mu \rho \varrho \xi \alpha$.-Mid.
 rouse one's self, Fut. ó@oṽцat ; Aor. aj९ó $\boldsymbol{\eta \eta \nu . ~}$
8. $\pi \eta \gamma-v \bar{v}-\mu$, to fix, fasten, Fut. $\pi \eta \xi \omega$; Aor. $\begin{aligned} & \pi \\ & \eta \\ & \xi\end{aligned} \alpha$; first Perf. $\pi \varepsilon ̇ \pi \eta \gamma \alpha, I$ have fastened; second Perf. $\pi$ én $\eta \gamma \alpha, I$ stand fast ; Mid.
 r $\boldsymbol{\eta} \boldsymbol{y}$.-Mid.



## LXXIII. Vocabulary.

|  disgusting. | join again; of an arny, set out again. | $4 \pi 0-\sigma \beta$ év $\nu \rho \mu$, to quench $\beta \delta e \lambda v \gamma \mu i a,-a s, \eta$, dislike |
| :---: | :---: | :---: |
| eva-seíyvoru, to yoke, or | va-kaiw, to burn, kindle. | disgust. |

siapsfrข0 $\mu$, to break кcri $i \lambda \lambda \omega$, to chatter, pratasunder, tear in pieces, toar away.
lyка入入штiऽонal, to be proud of, make a display.
$\ell \xi-0$ ó $\lambda \lambda \nu \mu$, to ruin ntterly.
كeर्ण $00 \mu$, to yoke, join.
tle.
!light.
$\lambda v \chi \nu \circ \rho,-\infty v, \delta$, a lamp, a фvoचна, -aтos, тó, breath. $\mu a \lambda \vartheta a<o ́ s, ~-\eta, ~-o ́ v, ~ s o f t, ~$ rich, tender.
$8 \lambda \lambda 0 \mu l$, to destroy. orvyén, to hate.
gether, make coagulate, compose.

фàs, фuтós, ró, light.
xólos, -ov, $\delta$, ill-will, anger.
[jurs.












Boil (aor.) the water, $\mathbf{O}$ boy! The garment is torn. The milk is cardled (ou $\pi \pi^{\eta} \gamma \nu \nu \mu$, perf. 2). The doors are open. The wine was mixed (aor.) with water (dat.). The goblet is broken to pieces. The light is extinguished. The coldiers will again set out against the enemies. Swear (swbj. aor.) not without reason. Haughtiness will ruin you all. Extinguish (aor.) the light. The women in sorrow (sorrowing) tore (aor. mid.) their garments.

## 8141. Inflection of the two forms of the Perfect, 

(a) Keifat, to lie down.

Keïcu, properly, I have laid myself down, I am lain dowon, hence, Ilie down, is a Perf. form without reduplication.



Plup.

Opt. кеоццךท, кÉolo, кÉoıto, etc.
Tü. квігоцаи.
 ката́кеьоо, Еүкеєоо.

## (b) $\mathrm{H}_{\mathrm{Hac}, \text { to }} \mathrm{sit}$.

1. 'Hual, properly, I have seated myself, I have been seated, hence, $I$ sit, is a Perf. form of the Poet. Aor. Act. elo $\alpha$, to set, to establish. The stem is $\mathbf{H} \boldsymbol{H}$ - (comp. $\boldsymbol{\eta} \sigma-\tau \alpha l$ instead of $\bar{\eta} \delta-\tau \alpha l$ [according to $\$ 8$, 1.] and the Lat, sed-eo).
[^44]Peff.



2. In prose, the compound xáध $\eta \mu \alpha \iota$, is commonly used instead of the simple. The inflection of the compound differs from that of the simple, in never taking $\sigma$ in the third Pers. Sing. Perf., nor in the Plup., except when it has the temporal Augment:




Remari. The defective forms of huat are supplied by éfeovat or L广eolat


## 8 142. Verbs in $-\infty$, which follow the analogy of Verbs in $-\mu$, in forming the second Aor. Act. and Mid.

1. Several verbs with the characteristic $\alpha, \varepsilon, o, v$, form a second Aor. Act. and Mid., according to the analogy of verbs in $-\mu \mu$, since, in this tense, they omit the mode-vowel, and hence append the per-sonal-endings to the stem. But all the remaining forms of these verbs are like verbs in - $\boldsymbol{\omega}$.
2. The formation of this second Aor. Act., through all the modes and participials, is like that of the second Aor. Act. of verbs in $-\mu$. The characteristic-vowel is in most cases lengthened, as in $\sigma \tau \eta \eta$, viz. $\check{\alpha}$ and $\varepsilon$ into $\eta, o$ into $\infty, \check{\imath}$ and $\check{v}$ into $\bar{i}$ and $\bar{v}$. This lengthened vowel remains, as in हैб $\sigma \eta \eta$, throughout the Ind., Imp. and Inf. The Imp. ending - $\eta \vartheta_{\iota}$ in verbs whose characteristic-vowel is $\alpha$, in composition is abridged into $\bar{\alpha}$; e. g. $\pi \rho_{\rho} \beta \bar{\alpha}$ instead of $\pi \rho^{\rho} \beta \eta \theta \iota$.
[^45]|  | $\beta$ aínv <br> Bains <br> 阝aín <br> ßaítrov et－airov <br> $\beta a \nmid \eta \eta^{2} \nu \nu$ et－aítทv <br> $\beta a i ́ \eta \mu e \nu$ et－aĩ <br> $\beta$ ainte et－aite <br> $\beta a i ̃ v$（seldom <br> вaínoav）． <br> $\beta \bar{\eta} \boldsymbol{\theta} \iota,-\boldsymbol{\eta} \tau \omega^{1}$ <br> $\beta \tilde{\eta} \tau \boldsymbol{\nu},-\boldsymbol{\eta} \tau \omega \nu$ <br> $\beta \tilde{\eta} \tau \varepsilon$ <br> $\beta \dot{\eta} \tau \omega \sigma a \nu$ and <br> $\beta$ ávtตv <br> вїทą <br>  <br> G．ßáv a | $\sigma$ बeimp <br> $\sigma \beta$ eins <br> $\sigma \beta$ eín <br> o弓eínтov et－غiтov <br> $\sigma \beta \varepsilon$ 向r $\eta \nu$ et－eí $\eta \nu$ <br> $\sigma \beta \varepsilon i \eta \mu \varepsilon \nu$ et－$\varepsilon i \mu \varepsilon \nu$ <br> $\sigma \beta \varepsilon i ́ \eta \tau \varepsilon$ et－еїте <br> $\sigma \beta \varepsilon i ̃ \varepsilon \nu$ <br> $\sigma \beta \hat{\eta} \vartheta ి \iota,-\bar{\eta} \tau \omega^{2}$ <br> $\sigma \beta \tilde{\eta} \tau \sigma \nu,-\eta{ }^{-\eta} \tau \omega \nu$ <br> $\sigma \beta \bar{\eta} \tau \varepsilon$ <br> $\sigma \beta \dot{\eta} \tau \omega \sigma a \nu$ and <br> $\sigma \beta$ évтטข <br> $\sigma \beta \tilde{\eta} \nu a \iota$ <br> $\sigma \beta \varepsilon i \varsigma,-\varepsilon i \sigma a,-\varepsilon ́ v$ <br> G．$\sigma \beta$ évtos | ｜$\gamma v o i n v$ <br> rvoíns <br> rvoín <br> $\gamma \nu o i ́ \eta \tau o v$ et－oĩtov <br> $\gamma \nu 0<\nexists \tau \eta \nu$ et－oíт $\eta$ <br> $\gamma \nu o i ́ \eta \mu \varepsilon \nu$ et－oî $\mu \varepsilon \nu$ <br> үvoínte et－oite <br> $\gamma \nu o i \not v \nu$（rarely <br> yขoínбav）． <br> $\gamma \nu \tilde{v} \uparrow \iota,-\omega \tau \omega^{1}$ <br> $\gamma \nu \omega ั \tau O \nu,-\omega ́ \tau \omega \nu$ <br> $\gamma \nu \omega ̃ \tau \varepsilon$ <br> $\gamma \nu \omega ́ \tau \omega \sigma a \nu$ and วขóvтผข ขขตั้วเ रvoús，－oṽ $\sigma a,-o \dot{v}$ G．$\gamma$ vóvtos |  ภัิтоv，－ひขт $\omega$ бข̃те <br> ঠ́vtcoavet ภívтตท ภũva $\delta \tilde{v}_{\mathrm{S}},-v \sigma a,-t v$ G．jóvtos． |
| :---: | :---: | :---: | :---: | :---: |

Rbiark．The Opt form $\delta i \boldsymbol{i} \eta$ ，instead of dvinv，is not found in the Attie dialect，but in the Epic．In the Common language，the second Aor．Mid．is formed in only a very few verbs；e．g．$\pi$ éto $\mu$ a（ $(125,23$ ），$\pi$ picaơau，to buy （ S 125，p．$^{265 \text { ）．}}$

Summary of Verbs with a second Aor．like Verbs in－$\mu$ c．
Besides the verbs mentioned above，some others have this form：


 $-\tilde{\alpha} \sigma \alpha,-\alpha, \dot{q}$ ．
 Part．$\pi \tau \dot{\alpha} s$ ；Aor．Mid． $\boldsymbol{\varepsilon} \pi \tau \dot{\alpha} \mu \eta \eta, \pi \tau \alpha \dot{\alpha} \sigma \hat{\imath} \alpha$ ．

3．$\sigma \times \varepsilon \lambda \lambda \omega$ or $\sigma \times \lambda^{2} \dot{\omega} \omega$ ，to dry，make dry，second Aor．（ $\Sigma K 1 A$－）


4．$\varphi \vartheta{ }^{\prime}-v o$ ，to come before，anticipate（ $\left.\$ 119,5\right)$ ，second Aor． ＊$\varphi \hat{\eta} \eta, \varphi \vartheta \tilde{\eta} v \alpha \iota, \varphi \vartheta \hat{\alpha} s, \varphi \vartheta \omega \tilde{\omega}, \varphi \vartheta \alpha i \neq \eta$ ．

5．xaio，to burn，Trans．（§ 116，2），second Aor．（KAE－）e’xópp，＊ Iburned，Intrans．；but first Aor．${ }^{z} \times \alpha v \sigma \alpha$, Trans．



9．$\beta$ ióm，to live，second Aor．दُ $\beta$ icov，Subj．$\beta \omega \omega \overline{,}-\tilde{\varphi} s,-\tilde{\varphi}$ ，etc．，Opt．
$\iota \varphi^{\prime} \eta \nu$（not $\beta \iota o i \eta \nu$ ，as $\gamma \nu o i \eta \nu$ ，to distinguish it from Opt．Impf．
 are supplied by the first Aor．Part．$\beta$ Ló⿱㇒日勺心．Thus，$\dot{\alpha} \nu \varepsilon \beta i \omega v$, I came

[^46]to life again，from $\dot{\alpha} \nu \alpha \beta$ 人ю́axo $\alpha \alpha$ ．－The Pres．nnd Impf．of $\beta$ iow are but little used by the Attic writers；instead of these，they em－ ploy the corresponding tenses of $\zeta \omega \tilde{\omega}$ ，which，on the contrary，bor－ rows its remaining tenses from $\beta_{10}{ }^{\circ} \omega$ ；thus，Pres．$\zeta \omega 0$ ；Impf．É $\zeta$ ouy



10 qúes，to bring forth，produce，second Aor．${ }^{\text {apuvy，}}$ I woas pron duced，born，I sprung up，arose，was，甲üvat，gvs，Subj．quш（Opt． wanting in the Attic dialect）；but the first Aor．Éqüб $\alpha, I$ produced， Fut．gếбo，I will produce．The Perf．néqūxa，also has an intran－ sitive sense，and also the Pres．Mid．甲viopac，and the Fut．qùбoцal
§ 143． $018 \alpha$（stem＇E14．，to ses），$I k n o w$.


## LXXIV．Vocabulary．


 nity，extravagantly，li－$\beta$ onษéw，to hasten to help， centiously． assist． d $\pi \mathrm{o}-\beta a i v \omega$ ，to go amay．dív，to go or sink into，

 up，despair．
$k \mu \pi i \pi \lambda \eta \mu i ~ \tau i ~ \tau \tau v o s$, to fill．$\sigma v \gamma \gamma เ \gamma \nu \omega \bar{\sigma} \kappa \omega$ ，w．dat，to
 run away from．$\quad$ veкрós，a corpso．$\quad$ бore，w．inf．and ind，so

[^47]




 Х




Go away，$O$ boy！The whole town flowed with blood．The bird flew away． The general determined to assist the town．The father pardoned the son． Mayest thou not live licentiously 1 Men rejoice to know（aor．part．）the truth． The town was taken by the enemies．Let us not despair．The slave ran away from his master．The boy rejoiced when he saw（aor．part．）the bird fly away （aor．part．）．It is well in everything to know（how）to observe moderation． Never praise a man，before（ $\pi \rho i \nu \dot{u} \nu, w_{0}$, subj．）thou knoweat him well．（ $\sigma a \neq \bar{s}$ ）．

## §144．Deponents（§ 118，Rem．），and Active Verbs whose Future has a Middle form．

## a．List of Deponents Middlemostin use．


de $\varsigma$ เóo $a \iota$ ，to greet， дє́xо $\mu a l$ ，to receive， סьaкe入ev́oual，to exhort，
ठ $\omega \rho$ éo $\mu a l$ ，to present， Eүкєдعiopal，to urge， evté $\lambda \lambda o \mu a l$ ，to command，
 tpyáSopal，to work， عix̃ouat，to pray， in $\gamma$ ह́o $\mu a l$ ，to go before，
७عáoual，to see， láouat，to heal， lגáбконаı，to propitiate， iñáちouaı，to ride， loxvpíopal，to exert one＇s strength，
кavxáopal，to boast， кoเvoloyéo $a t$ ，to consule woith， ктáo $\mu a l$ ，to acquire， $\lambda \eta t \zeta o \mu a t$ ，to plunder， $\lambda$ oyisouat，to consider， $\lambda \nu \mu a i v o \mu a t$ ，to maltreat，
$\lambda \omega ß \dot{o} \sigma \mu a l$ ，to insults， رа⿱亠乂геvo $\alpha a l$ ，to propheay， $\mu a p т \dot{\rho} \rho \mu a t$ ，to call to wit ness， нáxoual，to fight， $\mu \varepsilon \mu \phi о \mu a l$ ，to blame， $\mu \eta \chi a \nu a ́ o \mu a \iota$ ，to devrse， $\mu \mu \varepsilon ́ o \mu a l$ ，to imitate， $\mu v \vartheta$ éo $\mu a t$ ，to speak， $\mu \nu \vartheta o \lambda o y e ́ o \mu a \iota$ ，to relate， $\mu v \kappa a ́ o \mu a t$ ，to lovo， gvievopat，to gather wood， $\xi v \lambda i \zeta o \mu \varepsilon l$ ，to gather rocod， bdípopal，to mourn， ol viľonal，to take omens by binds， 8 $\lambda о \phi$ и́ро $\mu a l$ ，to lament， bpxéoнat，to dance， boфpaivopat，to smell， тараитéo $\mu a \iota$ ，to entreat， таракедеv́оцаt，to urge， тараниษยораи，to encous－ age，
 froely，
réroual，to fly，
траүиатеiopal，to be busy，отохáSорад，to aim at，

preamble，
трорагі广одаи，to offor as
an excuas，
nve̛ävo $\mu a l$ ，to inquine，
बEBopal，to neverence，

бтa७pico 10 ，to eatimate （distance），
 camp， текраірораи，to limit， тeктаivopat，to fabrioata， $\tau \in \chi \nu a ́ o \mu a t$ ，to build，

ยтокрivoцat，to anemom， фeidoper，to spave， фงั̇rүодаи，to speak， фiлофроvéoнан，to mand kindly，
 x páopal，to wee， ¿uvépal，to buy．

## b．List of Deponents Passivemost in use．

＇A $\lambda$ áouat，to voander， axOopal，to be displeased， Bovinoual，to wish， Bpvxúoual，to roar， déouct，to want， davoéouat，to think， divajal，to be abls（Mid．eidaßéonal，to be cautione， Aor．only Epic），
 take care， eтiotapal，to knovo，

万dopat，to rejoics， кре́ $\mu \mu \mu a$ ，to hang， $\mu v \sigma a ́ t r o \mu a t$ ，to loathe， olo $\mu \mathrm{al}$ ，to suppose， $\pi \rho o \vartheta v \mu$ éo $\alpha a$ ，to desire， бéßopal，to reverence，




 ambitious，have both a Mid．and Pass．form for their Aorist．Of these，áyapal，




C．List of Active Verbs mostin use with a Midde Future．

| －Ayvoés，＊＊not to know， | Baivw，to go， | Seioar，to fear， |
| :---: | :---: | :---: |
| \＄$\delta$ ou，$\dagger$ to sing， | $\beta$ ¢ów，to live， |  |
| unove，t to hear， | $\beta \lambda<\dot{<} \omega$ ，＊to see， | סı $\omega$ к $\omega$ ，＊to pursue， |
| d $\lambda$ a $\lambda$ á ${ }_{\text {c }}$ ，＊to cry out， | $\beta$ oáw，t to cry out， |  |
| dцартávo，$\dagger$ to mise， | reiás，$t$ to laugh． | elui，to be， |
| ciravrác，t to meet， | rทpúakn，to growo old， | k $\pi$ alve $\omega$ ，＊to praise， |
| dimohaív，t to enjoy， |  | ＜$\pi$ copkEw，to perjure anos |
| dorácun，t to seixe， | dúkv，to bite， | self； |
| 阝adics，to go， | סap̧úvw，to sleep， | Eovic，to ext， |

＊Also with Fut．Act．，in writers of the best period－Tre．
$\dagger$ Also with Fut．Act．，but only in the later writers．Comp．Rost．Gr．Gram （62，VI．D，c）．The forms of the Fut．Mid．，however，are to be preferred－Tn．

Vavpís $\omega$ ，＊to wonder， ขย ૭ทрác，૭ŋре́v，＊to hunt， ษィ૪үávต，to touch， Ovinonc，to die， धр $\omega \sigma \kappa \omega$ ，to leap， кá $\mu \nu \omega$ ，to labor， $\kappa \lambda$ ai $\omega, \dagger$ to weep， к $\lambda$ é $\pi \tau \omega$ ，to steal， ко入á̧ $\omega$, ，to punish， ксرи́โ $\omega$ ，＊to indulge in fes－ tivity， スay才áve，to obtain， $\lambda a \mu \beta$ áv $\omega$ ，to take， $\lambda<\chi \mu a ́ \omega$, to lick， uavษáav，to learn，

ขéc，to swim， olda，to know， ol $\mu \omega, \zeta \omega, *$ to lament， 8 $\lambda_{0} \lambda$ ú乡 $\omega$ ，＊to howl， $\delta \mu \nu v \mu \iota, \dagger$ to sucar， óán，to see， тaís，to sport， $\pi \dot{\pi} \sigma \chi \omega$ ，to suffer， $\pi \eta \delta a ́ \omega$ ，to leap， $\pi i v \omega$ ，to drink，
$\pi i \pi \tau \omega$, to fall， $\pi \lambda \varepsilon ́ \omega$, to sail，
$\pi \nu \varepsilon \omega$ ，to blow（but $\sigma v \mu$－фevjo，to flee， тขeข์ส $\omega$ ），
$\pi \nu i \gamma \omega, \dagger$ to strangle，
$\pi \circ \vartheta \varepsilon ์ \omega, *$ to desire，
$\pi \rho o s \kappa v \nu \varepsilon ́ \omega, *$ to reverence， pé $\omega$ ，to flow， olyá $\omega$ ，to be silent， $\sigma \iota \omega \pi \alpha \dot{\alpha} \omega, \dagger$ to be silent， बКผ́rT由，to sport， бтоvסáら $\omega$ ，to be sealone， ovpirtw，to pipe， тikt $\omega$ ，＊to produce， т $\rho$ é $\chi \omega$ ，to run， трผ́yผ，to gnaw， тvүxávw，to obtain， тผชัá̧ $\omega$ ，to rail at， фษáv，†t to conc befone， $\chi^{\prime} a \sigma \kappa \omega$ ，to gape， $\chi \omega \rho \varepsilon ́ \omega$ ，＊to contain．

## S Y N T A X.

## CHAPTERI.

## ELIEMENTS OF A SIMPLE SENTENCE.

8145. Nature of a Sentence.-Subject.-Predicate.
8146. Srntax treats of sentences. A sentence is the expression of a thought in words; e. g. zò @ózov $\vartheta \dot{\alpha} \lambda \lambda \lambda t$, the rose blossoms, of ${ }_{\alpha}^{\alpha}$ -
 Every thought must contain two parts or ideas related to each other and combined into one whole, viz. the idea of an action and of an object from which the action proceeds. The former is called the predicate, the latter, the subject. The subject, therefore, is that of which something is affirmed, the predicate, that which is affirmed

 $\lambda_{e t}$ and $\vartheta \geqslant \eta \tau o ́ s$ é $\sigma \tau \iota v$, the predicates.
8147. The Greek language expresses the relation of ideas partly by
 $\tau \omega \tilde{\omega} \tau \iota \mu \alpha \alpha^{\alpha}-0 \nu \tau \alpha \iota$; partly by separate words; e. g. the tree is

 tained in $\boldsymbol{\vartheta} \boldsymbol{\eta} \eta$ zós.
8148. The subject is either a substantive,-a substantive-pronoun or numeral,-an adjective or participle used as a substantive,-an adverb which becomes a substantive by prefixing the article,-a preposition with the Case it governs,-or an infinitive. Indeed, every word, letter, syllable or combination of words may be considered as a neuter substantive, and hence can become a subject, the neuter article being usually prefixed.




8149. The subject is in the nominative.

Rex. 1. The subject is in the Acc. in the construction of the Acc. with the Inf, see $\$ 172$. In indefinite and distributive designations of number, the subject is expressed by a preposition and the Case it governs; e.g. $\varepsilon l_{\varsigma} \tau \varepsilon ́ \tau \tau a \rho a \varsigma$


Rex. 2. In the following cases, the subject is not expressed by a separate word:
(a) When the subject is a personal pronoan, it is not expressed, unless it is particularly emphatic; e. g. $\gamma \rho u ́ \phi \omega, \gamma \rho a ́ \phi \varepsilon \iota \varsigma, \gamma \rho a ́ \phi \varepsilon \iota$.
(b) When the idea contained in the predicate is such, that it cannot appropriately belong to every subject, but only to a particular one, the subject being in a measure contained in the predicate, or, at least, indicated by it and hence



 Zeís, it lightens, are to be explained.
(c) When the subject is easily sapplied from the context; thus, a. g. in much expressions as $\phi a \sigma i, \lambda \hat{\varepsilon} \gamma \circ v \sigma \iota$, etc., the subject $u ̈ \nu \vartheta \rho \omega \pi \pi \iota$ is regularly omitted.

Rex. 3. The indefinite pronouns, one, they, are commonly expressed by $\tau$ i $\varsigma$, or by the third Pers. Pl. Act., e. g. $\lambda$ é $\gamma o v \sigma \iota, \phi a \sigma i$, or by the third Pers. Sing. Pass., e. g. $\lambda$ éyetal, or by the personal Pass., e. g. $\phi \iota \lambda o v ̃ \mu a \iota, ~ \phi i \lambda \tilde{\eta}$, they love me, you, etc., or by the second Pers. Sing., particularly of the Opt. with a $\nu$, e.g.

6. The predicate is either a verb, e. g. zó @ódov $\theta \dot{\alpha} \lambda \lambda s i$, or an edjective, substantive, numeral or pronoun in connection with elvou. In this relation elvaı is called a copula, since it connects the adjective or substantive with the subject so as to form one thought; e.g.

 ízı $\boldsymbol{\tau}$ óde. Without the copula elval, these sentences would stand
 express no thought.

Rew. 4. It is necessary to distinguish the use of $\varepsilon$ ival, when it expresses a cietinct independent idea of itself, that of being, existence, abiding, etc., e. g. Eort Oeós, there is a God, God is, exists, from the use of the same word as a copula. In the former sense it can be connected with an adverb; 0. g. Eukpírns 加 det


## § 146. Agreement.

1. The finite verb agrees with its subject-nominative in number and person; the predicative* or attributive adjective, participle,

[^48]pronoun or numeral, and the predicative substantive, or the aub. atantive in apposition (when it denotes a person), agree with the subject in gender, number and Case (nominative).


 dicate $\beta a \sigma \iota \lambda$ ev́s is masculine, because the subject is masculine. Tó $\mu \mathrm{v} \rho$ 价 in ßacideca; here the predicate is feminine, because the subject is feminine. Kij-

2. As eival, when a copula, takes two nominatives, viz. one of the subject and one of the predicate, so also the following verbs, which do not of themselves express a complete predicative idea,




 (like Lat. audire), $\alpha i \varrho \varepsilon \tilde{i} \sigma \vartheta \alpha \iota$, $\dot{\alpha} \pi о \delta \varepsilon i x \neq v \sigma \vartheta \alpha \iota$ and xpixe $\sigma \vartheta \alpha \iota$, to bp $_{p}$ chosen something, youi'sevar, to be considered something, and other verbs of this nature.



 are called flatterers and enemies of the gods.
Remiris. Instead of the second Nom, several of these verbs are aloo connected with adverbs; then they express a complete predicative idea; e. g. To
 ve $\sigma$ च a $\iota$ and $\phi \tilde{v} v$ a $\iota$ particularly, are connected with the adverbs dixa, $x$ opis,
 the views of the Atherian commanders ware divided; rà $\pi \rho a \operatorname{ar\mu ata}$ otit $\pi \in \phi p$ $\kappa \in v$, the affairs were of such a nature.

## LXXV. Exercises for Translation from English into Groek. ( $\$ 145$ and 146).

Pioty is the beginning of every virtue. To mortal men God is (a) refuge. The wise strive after virtue. Learning (to learn) is agreeable both to the youth and to the old man. Before the door stood about four thousand soldiers. The (maxim), know (aor.) thyself, is everywhere useful. The general commanded (aor.) (them) to hold (their) spears upon (eis) the right shoulder, till the trum-

[^49]peter ahould give a signal (with) the trumpet. The herald made (aor.) prociamation to the soldiers to prepare themselves for (eis) battle. We admire brave soldiers. Without self-control we can practise (aor.) nothing good. Semiramis was queen of Assyria. Socrates always passed his time in pablic. After ( $\mu$ ecá, w. acc.) death, the soul separates from the irrational body. It is (= has itself) difficult to understand (aor.) every man thoroughly. The Loves are perhaps called archers on this account, because the beautiful wound even from a distance. Tyrtaens, the poet, was given (aor.) by the Athenians to the Spartans as a general. The Lacedaemonians were (кãacrĩvat) the authors of many advantages to the Greeks. Minos, who (part.) had ruled very constitutionally and had been careful to do justice, was appointed (aor.) judge in (кacú, w. gen.) Hades. Virtue remains ever unchanged. If (éáv, w. subj.) one, chosen (to be) a general, has subjected (aor.) an unjust and hostile city, shall we call him unjust?

## 5147. Exceptions to the General Rules of Agreement.

(a) The form of the predicate in many cases does not agree with the subject grammatically, but in sense only (Constructio $x \propto \tau \dot{\alpha}$ -v́y
Td $\pi \lambda \tilde{\eta} \vartheta$ os $\varepsilon \pi \varepsilon \beta o \dot{\eta} \vartheta \eta \sigma a \nu$, the multitude brought assistance; the verb would regularly be singular here, but is put in the plural, because $\pi \lambda i \tilde{\eta} \vartheta$ os being a collective substantive, includes many individuals. 'O orpards a $\pi \in \beta a \iota \nu o v . ~ T д ~ \sigma \tau \rho a-~$
 stantive is neuter, while the adjective is masculine, agreeing with the subject, therefore, only in sense. To ruvaíktóv kotı кa入ŋ́.
(b) When the subject is not to be considered as something definite, but as a general idea or statement, the predicative adjective is put in the neuter singular, without any reference to the gender and number of the subject. In English we sometimes join the word thing or something with the adjective, and sometimes translate the adjective as if it agreed with the substantive.
 not a good thing, etc. $\Delta \mathcal{l} u \varepsilon \tau a \beta$ o $\lambda a i \lambda v \pi \eta \rho o ́ v$, changes are troublesome. $\mathbf{H}$ رоvaのхiaкрátıбтоข.

Rem. 1. When the predicate is a demonstrative pronoun, it agrees with the subject in gender, number and Case, as in Latin; e. g. Oütós toriv o duñp, this
 $\vartheta o s$. Yet the Greeks very often put the demonstrative in the neuter singular,


(c) Verbal adjectives in -rós and -réos frequently stand in the neuter plural instead of the singular, when they are used impersonally like the Latin verbal in -dum.
 also, when the subject is contained in an infinitive or in a whole clause, where
 borıv äroфvyeiv кai veī, it is impossible even for God to escape the destined fate.

(d) A subject in the neuter plural is connected with a verb in the singular.



Rex. 2. When the subject in the neuter plaral denotes persons or living beings, the verb is often put in the plural, to render the personality more promi-
 is also the case, when the idea of individuality or plurality is to be made particu-
 ix $\boldsymbol{\eta} \eta \pi 0 \lambda \lambda a ́$ (many tracks appeared).
(e) A dual subject is very often connected with a plural predicate.

Rey. 3. The dual is not always used, when two objects are spoken of, but only when they are of the same kind, either naturally connected, e. g. $\pi$ óde, $\chi e i p \varepsilon, \dot{\omega} \tau \varepsilon$, two feet, etc., or such as are considered as standing in a close and mutual relation, e. g. ùdè $\phi \dot{\omega}$, twoo brothers.

Rex. 4. A feminine substantive in the dual has its attributive in the masculine dual; e. g. $\ddot{\mu} \mu \phi \omega \tau \tilde{\omega} \pi \dot{\sigma} \lambda \varepsilon \varepsilon$; here $\tau \bar{\omega}$ (masculine) agrees with $\pi o ́ \lambda e \varepsilon$ (femi-
 Toiv yeveáootv. Toút $\boldsymbol{T} \boldsymbol{\tau} \dot{\omega}$ тéxva.
(f) When the predicate is a superlative, and stands in connection with a genitive, the gender of the superlative is commonly like that of the subject, as in Latin, more seldom like that of the genitive.
 тaтós हotเv. Sol omnium rerum lucidissimus est.

## LXXVI. Exxercises on § 147.

The army of the enemy retired. The people of the Athenians believe that (acc. wo. inf.) Hipparchus, the tyrant, was killed (aor.) by Harmodins and Aristogiton. Envy is something hateful. Drunkenness is something burdensome to men. Inactivity is indecd sweet, but inglorious and base. Beautiful indeed is prudence and justice, but difficult and laborious. To learn from ( $\pi a \rho a ́$, w. gen.) (our) ancestors, is the best instruction. Together with the power, the pride of man also increases. Money procares men friends and honors. Affictions often become lessons to men. The misfortunes of neighbors serve ( $=$ become) as (eis) a warning to men. The Athenian (of the Athenians) courts of justice, misled by a plea, often put to death the innocent ( $=$ not doing wrong), while ( $\delta \varepsilon \dot{\text { ) }}$ ) they often acquitted the grilty ( $=$ wrong-doers), either moved to sympathy
(sympathizing) by ( $k \kappa$ ) the plea, or because the gailty had spoken (aor.) gracefully. The two long roads lead to (els) the city. The Spartan youths, in the streets, kept their hands within the mantle. The enemy possessed themselves of two great and magnificent cities. The eagle is the swiftest of all birds. Virtue is the fairest of all blessings.
§147b. Agreement when there are several subjects.

1. Two or more subjects require the verb or copula to be plural. When the subjects are of like gender, the adjective is of the same gender, and in the plural; but when the subjects are of a different gender, then, in case of persons, the masculine takes precedence of the feminine and neuter, and the feminine of the neuter; but in case of things, the adjective is often in the neuter plural, without reference to the gender of the substantives.









Rsm. 1. Sometimes the verb and adjective agree, in form, with the neareat subject; this is particularly the case, when the predicate precedes the subjectis;
 Sometimes where the verb follows different subjeets, it agrees with the first, the other subjects being thereby made subordinate; e.g. $\beta a \sigma \iota \lambda \varepsilon \nu \varsigma$ de $\kappa a l$ ol $\sigma v \nu$

2. When several subjects of different persons are connected, the first person takes precedence of the second and third, but the second of the third; and the verb is put in the plural.





Rew. 2. In addition to a subject-nominative which expresses the idea of plurality, there is often one or more denoting the parts of which the first is com-
 $\vartheta \eta \sigma a v$ тoĭS $\pi 0 \lambda \varepsilon \mu i o l s, ~ o i ~ \delta \grave{~}$ a $\pi \varepsilon$ ह́申vyov, some of the soldiers withstood the enamy, but the others fled; here orpariw̄ral denoting the whole is in the Nom, instead of being in the Gen. and governed by its parts ol $\mu$ év and ol $\delta s$.

[^50]
## LXXVII. Exercises on § 147b.

Socrates and Plato were very wise. Nisus and Euryalus were friends (in) word and deed. Wisdom and health were always the greatest blessings of man (plur.). The Spartan Cleonymus and Basias (an) Arcadian, two gallant men, died in the battle fought against ( $\pi \rho \rho_{s}$ ) the Carduchians. Shame and fear are innate (in) man. I and my brother love thee. You and your friends have done me many favors. The citizens ran in different directions, every one to ( $k \pi i$, w. acc.) his own. When (my) friends saw me, they embraced me, one on one side, the other on the other.* (Of) the citizens, some rejoiced over ( $k \pi i$, ta. dat.) the victory of Philip, others mourned.

## §148. The Article.

1. The substantive as a subject, as well as in every other relation, takes the article $\dot{\delta}, \dot{\eta}$, zó, tho, when the speaker wishes to represent an object as a definite one, and to distinguish it from others of the same kind. The substantive without the article represents the ides in a merely general and indefinite manner, without any limitation; e. g. $\dot{\alpha} v \forall \rho \omega \pi o s, m a n$, i. e. an individual or some one of the race of men; but the substantive with the article makes the object definite, indicating that such was the view taken of it by the speaker; e.g. is $\alpha v \vartheta \rho \omega \pi \sigma$, i. e. the man whom $I$ am considering, or have in view, and whom I consider as a different individual from the rest of men. So pidoбoчía, philosophy in general, ì pidoooчia, philosophy as a particular science, or a particular branch of philosophy.

Rey. 1. The article is also used, where one object is to be distinguished from


 cipíng.

Rem. 2. The substantive, as a predicate, usually omits the article, the idea conveyed by it being mostly of a general nature; e.g. $\nu \imath \xi \dot{\xi} \dot{\eta} u \dot{́} \rho a$ èéveto,
 -bat if the predicate denotes something definite, before mentioned or well
 he concluded that this roas Oressess (the one before mentioned).
2. Hence the article is also used to denote the whole compass of the idea, since the speaker considers an object as the representative of all others of the same class, and therefore as expressing a definite
 mortal; $\dot{\eta} \dot{\alpha} v \delta \rho$ вí $\alpha$ xadý $\dot{\varepsilon} \sigma \tau \iota v$, i. e. everything which is under-

[^51] milk in general, all milk.

Rex. 3. When the English indefinite article a or an, denotes merely the clase to which a particular thing belongs, the Greek uses the substantive alone withput the article; e. g. a man, ávopwos.

Rex. 4. Common nouns sometimes omit the article, where according to No. l, it would be used. Such omission occurs, (a) with appellations denoting kindred or relationship, and the like, where the definite relation is obvious without
 rvví (wife), etc.;-(b) when two or more independent substantives are united to
 nouns are used as, or instead of, proper nouns; e. g. j̄ııos, oípavós, à $\sigma \tau v$, used of Athens, $\pi$ í $\lambda \iota s$, of a particular city, known from the context, $\gamma \bar{\eta}$, of a particular country, ßaбı $\lambda$ ev́s, of a particular king, commonly the king of Persia;-(d) when common nouns which are usually specific, and would take the article, are used in an abstract sense; e. g. infeioval $\vartheta$ eoses, to believe in gads, eq lixrov képac; to ride horse-back, $k \pi i$ deinvov $E \lambda v e i v$, to come to supper, i. e. to cat.
Rem. 5. Abstract nouns, the names of the arts and sciences, of the virtues and vioes, generally omit the article, when they are taken in their abstract sense;
 kaxia; but if one class of abstracts is to be distinguished from another, or the whole compass of a science, etc. is intended, the article is used.
8. The article very often takes the place of the possessive pronoun, when it is connected with such substantives as naturally belong to a particular person mentioned in the sentence.

Oi yoveìs $\tau$ d̀ $\tau$ éк v a $\sigma$ тépyovaiv, parents love their children. K

 chariot, put on His breast-plate, etc.
Rex. 6. The article is often used in a distributive sense; the article is here to be explained by its giving individuality to the noun with which it is connected;
 $\tau \eta, C$ promises to give three half-Darics, $\triangle$ (EACH) month to EACH soldier.
4. The article, being originally a demonstrative pronoun, is often used where an object, at first stated indefinitely, is named a second time; for the same reason it is used, when the speaker points to an object.
 ives him ten thousand Darics; but he taking tere (that) money -, where xpvoion has the article, because it refers to the preceding dapeckovis. Zevias dyãva tor-

 фépe $\mu \circ \iota$, $\dot{\alpha} \pi a i ̃, \tau \partial \beta i \beta \lambda \iota o \nu$, the (that) look.
5. Proper names as such, i. e. so far as in themselves they denote



 rovs. They, however, take it, when they have been mentioned and are afterwards referred to, or even when they have not been previously mentioned, if they are to be represented as well known;
 áperdoa.
Rem. 7. Proper names, even when an adjective agrees with them, do not commonly have the arricle; e. g. copds Euxpátns, the wise Socrates. The article is also omitted with a proper name, when a noun in apposition having the articla
 asually placed, as adjectives, between the article and tho word тотapís; e. g. $\delta \Pi_{p \nu e i d s}$ потанós, the river Peneus.
6. When adjectives and participles are used as substantives, they regularly (according to No. 2) take the article. The English, in such a case, either employs an adjective, used substantively, e. g.
 the good, of $\lambda_{\text {écoov, the speaker, or resolves the participle, which is }}$ equivalent to ėxeivos ós (is, qui), by he, who, which, etc. In Greek, this use of the participle, in all its tenses, is very frequent; e. g. O $\quad$ л uquoiv $\alpha^{3} \xi 10 u ̃ \tau \alpha t$, he who (wohoever) benefits the state most, is worthy of


 the adjectives are to express only a part of the whole, the article is
 the article, when it is to be considered as a substantive; e. g. zò үес́́øєь.
7. $A^{\prime \prime} \lambda \lambda o s$ signifies others, oi ${ }^{\prime \prime} \lambda \lambda o t$, the others, the rest, i. e. all besides those who have been mentioned; $\dot{\eta}{ }^{\alpha} \lambda \lambda \lambda_{\eta}{ }^{\text {E }} \mathrm{E} \lambda \alpha_{\alpha}{ }^{\prime}$, the rest of Greece. "Ez\& one of two definitely; so oi ér $8 \rho \circ \mathrm{l}$, the one of two parties. Ho $\lambda$ $\lambda_{0}$ í signifies many, oi $\pi$ o $\lambda \lambda$ oi, the many, the multitude, the mase (in distinction from the parts of the whole); oi $\pi \lambda \varepsilon$ iovs, the greater part (in distinction from the smaller part of the whole); of aleiorob, the most (of a preponderance in number).
8. The Greek can change adverbs of place and time, more seldom of quality, into adjectives or substantives, by prefixing the ar-
ticle. In like manner, a preposition with its Case may be considered as an adjective.



 the Persian war ; $\dot{\eta}$ Ev $\mathrm{X}_{\text {eppovinoq }}$ tupavvis.
9. When a substantive having the article has attributive expletives connected with it, viz. an adjective, adjective pronoun or numeral, a substantive in the genitive, an adverb, or a preposition with its Case (No. 8), then in respect to the position of the article, the two following cases must be distinguished:
(a) The attributive is connected with its substantive so as to express a single idea; e. g. the good man $=$ the worthy; the wise man = the sage, and denotes an object which is contrasted with others of the same kind, by means of the accompanying attributive. In this case, the attributive stands either between the article and the substantive, or is placed after the substantive with the article repeated.
 $\sigma \iota o l \pi 0 \lambda i t a l$ or ol modital of $\pi \lambda o v \sigma \iota o l$ (in opposition to the poor citizens); $\delta$
 ple); ol vĩv ăv७p róieцos $\delta \pi \rho \partial s$ rov̀s Mépras (the Persian in opposition to other wars). In all these examples the emphasis is on the attributive: the good man, the rich citivens, the Athenian people, men of the present time, the Persian war.
(b) The attributive is not connected with its substantive to express a single idca, but is to be considered as the predicate of an abridged subordinate clause; here the attributive is not contrasted with another object of the same kind, but with itself, inaqmuch as it is designed to show that an object is to be considered, in respect to a certain property, by itself, without reference to another. The English in this case uses the indefinite article with a singular substantive, but with a plural substantive, omits it entirely. Here the adjective without the article is placed either after the article and substantive, or before the article and substantive.

[^52] rois mo入íraıs $\dot{a} \gamma a \vartheta$ ois, good citizens, i. e. if or because they are good; (an the

 tvéфvaev, God has implanted in man a soul, which is the most excellent or perfect.
 skin; the blackness of the skin is the consequence of the каталá $\mu \pi \varepsilon \sigma 0, a t$ vind roũ $\dot{\eta} \lambda i o v$.

Rem. 8. When a substantive with the article has a genitive connected with it, the position nnder (a) occurs, only when the substantive with its genitive forms a contrast with another object of the same kind; e.g. $\delta$ T $\tilde{\omega}{ }^{\prime}$ ' $\Delta \vartheta \eta v a i \omega v ~ \delta \tilde{\eta} \mu o \varsigma$ or $\dot{\delta} \delta \bar{\eta} \mu \operatorname{s} \delta \dot{\delta} \tau \tilde{\omega}{ }^{\prime}$ 'A $\vartheta \eta v a i ́ \omega \nu$ (the Athenians, in contrast with another people); then the emphasis is on the genitive. On the contrary, the genitive without the article of the governing substantive is placed before or after that substantive, when this latter substantive expresses a part of what is denoted by the substantive is the genitive, the emphasis then being on the governing substantive; e.g. $\delta \boldsymbol{\delta} \boldsymbol{j}-$ $\mu \circ \varsigma \tau \omega \bar{v}$ 'A $\vartheta \eta \nu a i \omega v$ or $\tau \omega \bar{\nu}$ 'A $\vartheta \eta v a i \omega v \delta \delta \dot{\eta} \mu \omega \varsigma$, the people, and not the nobility, When the genitive of substantive-pronouns is used instead of the possessive pronouns, the reflexives éavtof, бeavtoṽ, etc. are placed according to No. 9, (a); e. g. $\delta$ हцаитоṽ $\pi a \tau \eta \dot{\rho}$ or $\delta \pi a \tau \grave{\rho} \rho \delta \quad \varepsilon \mu a v \tau o v ̃$, etc.; but the simple personal pronouns $\mu \circ \bar{v}, \sigma o v ̃$, etc. stand without the article, either after or before the substan-


 (eorum) father. In the Sing. and Dual, the enclitic forms are always used.

Rem. 9. The difference between the two cases mentioned is very manifest with the adjectives $\dot{\alpha} \kappa \rho \circ \varsigma, \mu \varepsilon \sigma O \varsigma, \varepsilon \sigma \chi a \tau \circ \varsigma$. When the position mentioned under (a) occurs, the substantive with its attribute forms a contrast with other objects of the same kind; e. g. $\dagger \boldsymbol{\eta} \mu \varepsilon \varepsilon_{n} \pi \delta{ }^{\lambda} \lambda \iota \varsigma$, the middle city, in contrast with other
 When, on the contrary, the position mentioned under (b) occurs, the substantive is contrasted with itself, since the attributive defines it more clearly. In this last case, we usually translate these adjectives into English by substantives, and the substantives with which they agree as though they were in the genitive; e.g.


 of the island.

Rem. 10. In like manner, the word $\mu$ oovos has the position mentioned under (a), when it expresses an actual attributive explanation of its substantive; e.g.
 when it is a more definite explanation of the predicate; e. g. 'O nais $\mu$ jovos or
 would mean, the onsy boy plays.
10. Further; on the use of the article with a substantive which has an adjective agreeing with it, the following things are to be noted:
(a) The article is used with a substantive which has an adjective pronoun connected with it, when the object is to be represented as a definite one; the adjective pronoun is then placed between the article and the substantive, e. g. $\dot{\delta} \dot{e} \mu \dot{s} s \pi \alpha \eta \dot{\eta} \rho$; on the contrary,
 child of mine, but $\dot{o}$ épùs naís, my child, a definite one, or the only one.
(b) The article is used with a substantive, with which $\tau 0$ coũ $\boldsymbol{\tau} 0 \mathrm{G}$,
 or quantity designated by these, is to be considered as belonging to a definite object, or to a whole class of objects previously named. The article commonly stands before the pronoun and substantive;
 ectur. On the contrary, the article must be omitted, when the object is indefinite, any one of those who are of such a nature, or are
 such a man.
(c) When $\pi \tilde{\alpha} \varsigma, \pi \alpha^{\prime} \nu \tau \varepsilon \varsigma$ belong to a substantive, the following cases must be distinguished:
( $\alpha$ ) When the idea expressed by the substantive is considered as altogether a general one, the article is not used; e. g. $\pi \tilde{\alpha} s \tilde{\alpha} v \theta \rho \infty-$ nos, every man, i. e. every one to whom the predicate man belongs, $\boldsymbol{\pi} \dot{\alpha} v \tau \varepsilon \varepsilon_{\alpha}^{\alpha} \nu \vartheta \varrho \varrho \pi \pi o t$, all men. Here, $\pi \tilde{\alpha} s$ in the singular, generally signifies each, every.
( $\beta$ ) When the substantive to which $\boldsymbol{\pi} \tilde{\alpha} s, \pi_{\alpha}{ }^{\prime} y z \varepsilon s$ belong, is to be considered as a whole in distinction from its parts, it takes the article, which is placed according to No. 9, (a); e. g. $\dot{\eta} \pi \tilde{\alpha} \sigma \alpha \gamma \tilde{\eta}$, the whole earth, oi $\pi \dot{\alpha} y z \varepsilon \varsigma ~ \pi o \lambda i \tau \alpha l$, all the citizens without exception, the citizens as a whole or body. This usage is more seldom than that under ( $\alpha$ ). The same construction occurs also with ${ }^{\circ} \lambda 0 \mathrm{~g}$, but it is still more rare than with $\pi \tilde{\alpha} s$. Here the singular $\pi \tilde{\alpha} \delta$ always has the sense of the whole, all.
$(\gamma)$ When $\pi \tilde{\alpha}_{s}$ is joined with a definite object having the article, merely for the purpose of a more full explanation, but without any special emphasis, its position is according to No. 9, (b) ; e. g. ot

 $\tau \iota \tilde{\omega} \tau \alpha \iota \times \alpha \lambda \omega \tilde{s} \dot{\varepsilon} \mu \alpha \chi \varepsilon ́ \sigma \alpha v \tau 0$. This is by far the most frequent use of $\pi \tilde{\alpha} \varsigma, \pi \alpha \dot{\alpha} v \varepsilon \varepsilon^{\prime}$. The word $\tilde{\delta} \lambda \mathrm{o} \varsigma$ also is usually constructed in the same manner, when connected with a substantive having the arti-

 would signify through the whole city).
(d) When $\begin{gathered}\text { E } \\ \text { ( } \alpha \sigma \tau 0 \varsigma, ~ e a c h, ~ e v e r y, ~ b e l o n g s ~ t o ~ a ~ s u b s t a n t i v e, ~ t h e ~\end{gathered}$ article is omitted, as with $\pi \tilde{\alpha} s$ in the sense of each, every, when the idea expressed by the substantive is considered as altogether general; e. g. $x \alpha \vartheta^{\prime}$ éx $\alpha \sigma \pi \eta \nu ~ \grave{\eta} \mu e^{\prime} \rho \alpha \nu$, every day, on all days; when, on the contrary, the idea contained in the substantive is to be made prominent, then the article is joined with it, and is always placed according to No. 9, (b); e. g. $x \alpha \tau \dot{\alpha} \tau \grave{\eta} \nu \dot{\eta} \mu$ ह́ $\rho \alpha \nu$ ह́x $\alpha \dot{\prime} \sigma \tau \eta y$, or usually $\alpha \alpha \vartheta^{\prime}$ \& $\times \dot{\alpha} \sigma \tau \eta \nu \tau \eta \nu \dot{\eta} \mu \boldsymbol{\varepsilon} \rho \alpha \nu$, every single, individual day.
 both, belong to a substantive, the article is always used, since here only two knowon, therefore definite objects can be spoken of. The article is here placed according to No. 9, (b); e. g. ízi $\tau \tilde{\omega} \pi \lambda \varepsilon v-$

 or $\tau 0$ iv $\chi \varepsilon \rho \circ$ ĩ $\alpha \mu \varphi \circ$ oiv.
(f) When a cardinal number belongs to a substantive, the article is omitted, if the idea expressed by the substantive is indefinite; e.g. rpeis äydess ${ }^{\boldsymbol{\eta}} \lambda^{\gamma} \vartheta 0 y$; the substantive, on the contrary, takes the article which is placed,-( $\alpha$ ) according to No. 9, (a), when the substantive with which the numeral agrees, contains the idea of a uni-
 $\delta \alpha x \tau v i \lambda o l s ~ o ́ x o u ̃ v z e s ~ \tau \grave{\eta y}$ qıádrv, i. e. with the three fingers (the three generally used); indeed the article is very frequently used, when a preceding substantive without the article, but with a cardinal agreeing with it, is afterwards referred to ;-( $\beta$ ) according to No. 9, (b), when the numeral is joined with a definite object merely to define it more explicitly, without any special emphasis; e. g.
 ธัлdĩ $\alpha$.
(g) Further; substantives to which the demonstratives $0 \boldsymbol{v} \tau 0 \mathrm{~g}$, íd $\varepsilon$, éxeivos and $\alpha \boldsymbol{v} \boldsymbol{z}$ ós, ipse, belong, also regularly take the article; but the article has only the position of No. 9, (b); e. g.



$\alpha v i z o ̀ s ~ o ́ ~ \beta a \sigma i l e v ́ s ~ o r ~ o ́ ~ \beta \alpha \sigma i l e v ̀ s ~ a v i z o ́ s, ~ b u t ~ o ́ ~ a u ̉ v o ̀ s ~ \beta \alpha \sigma \iota l e v ́ s ~ s i g-~$ nifies the same king.

Rey. 11. The article is omitted,-(a) when the pronoun is the subject, but the substantive the predicate; e. g. aft éroiv avopos ajperí, this is the virtuogf. the man; so there is a difference between тоv́t५ $\tau \tilde{\varphi} \delta \iota \delta a \sigma \kappa a ́ \lambda \varphi ~ \chi \rho \tilde{\nu} \tau \tau a l$, they, havs this teacher, and тои́т¢ $\delta \boldsymbol{\delta} \delta$. $\chi \rho$., they have this man as or for a teacher, —(b) when


## LXXVIII. Exercises on § 148.

Ararice is (the) root of every vice. Good education is (the) source and root of excellence. Wisdom is worthy of all diligence. Man has understanding. Strive, $\mathbf{O}$ young man, after wisdom. A kid, standing apon (ení, v. gen.) a house, reviled, when he saw a wolf passing by, and railed at him. But the wolf soid: Ho there,* you do not revile me, but the place. An honorable war is better (more desirable) than a shamcful peace. Too great ease is sometimes injurious. In the war against ( $\pi \rho \rho_{s}$ ) the Persians, the Greeks showed themselves very brave. The Athenians, persuaded by Alcibiades to strive (aor.) for power upon ( $c a r a \dot{a}$, ש. acc.) the sea, lost (aor.) even their dominion apon the land. The wralth of Tantalus and the dominion of Pelops and the power of Eurysthers are celebrated by the ancient poets. The halcyon, a sea-bird, utters a mounful cry. Those who were born of the same parents and have grown up in the same hovise and have been beloved by the same parents, those indeed ( $\delta \dot{\eta}$ ) are of all the most intimate. Thy mind directs thy body; as it chooses. I saw thy friend. Through the park in Celsenae fows the river Maeander. On the top of the tree sits a bird. On \{ Kará, so.coce.) Cancasus is a rock, that has (part.) a circumference of ten stadia. The city lies on ( $\ell \nu$ ) the edge of the island. The words of those, who (oi $\Delta \nu, w . s u b j$.) practise truth, often avail more than the violence of others. If (káv, w. subj.) such men promise one anything, they perform nothing less than others who immediately give. The earth bears and nourishes everything fair and everything good. Among all men it is an established custom, that (acc. wo. enf.) the elder begin every word and work. The generals resolved to put to death (aor.) not only those (the) present, but all the Mytilenaeans. Most of the cities sent, every year, (as) a memorial of former kindnoss, the first fruits of their grain to the Athenians. Every day, deserters came to Cyrus. Mysus came in, holding in each of his two hands a small shield. The peltastae ran (aor.) to ( $k \pi i, w . a c c$.) each of the two wings. When Darius was sick and expecting the end of (his) life, he desired that (acc. w. inf.) both his sons might be present befare him (sibi). Both the ears of the slave were bored through. Both the cities were destroyed by the enemy. These works are very agreeable to ma That man is very wise. Dionysius, the tyrant of Syracuse, founded in Sicily a city directly (aítós) under the mauntain of Aetna, and named it Adranum. Aecording to these laws the judge decides. This is a sufficient defence. This is the justice. Not only the soldiers, but the king himself fought very bravely. This they employ (as) a mere pretence. This Charmides recently met me, dancing. Cyrus sent to Cilicia the soldiers, that Menon had, and Menon, the Thessalian, himself. The time of maturity for (dat.) woman is twenty yearch for man, thirty years. The three cities lying on ( $\pi a \rho a$, w. acc.) the sea were destroyed by the enemy.

[^53]
## § 149. Classes of Verbs.

The predicate or verb, in reference to the subject, can be expressed in different ways. Hence arise different classes of verbs, which are indicated by different forms.
 os $\theta$ ád $\lambda \varepsilon$.-The active form, however, has a two-fold signifcation:
(a) Transitive, when the object to which the action is directed, is in the accusative, and therefore receives the action; e.g.

( $\beta$ ) Intransitive, when the action is either confined to the subject, e. g. zò $\dot{\alpha} v \vartheta 0$ os $\theta \alpha^{\prime} \lambda_{\varepsilon \varepsilon}$, or when the verb has an object in the Gen. or Dat., or is constructed with a preposition; e. g. $\mathbf{z} \pi \mathrm{rc}$ -
 Intransitive verb.
2. Again, the sabject performs an action which is reflected on itwelf; hence the subject is at the same time the object of the aotion, i. $\mathbf{v}$. the actor and the receiver of the action are the same; e. g. numroucu, I strike mysolf, fovkeviopou, I advise myself.-Middie or reflexive verb.
Rex. 1. When the reflexive action is performed by two or more subjects on
 conh other, it is called a reciprocal action, and the verb a reciprocal verb.
8. Lastly, the subject appears as receiving the action; e. g. oi
 -Passive verb.
Rixx. 2. The Act. and Mid. have complete forms. For the Pase., the Greek hins only two tenses, viz. the Fint. and Aor. All the other forms are indicated by the Mid, inasmuch as the pasaive action was considered as a refexive ano.
150. Remarks on the Olasses of Verbs.

1. Many active verbs, especially such as express motion, besides a transitive signifcation, have also an intransitive or reflexive sense. (Comp. the English expressions, I move [Intrans.] and Imove the book [Trans.], the tree breaks [Intrans.] and the ice breaks the trees [Trans.], und the Latin vertere, mutare, declinare); thus, e. g. àváyetv, to drowo



 se habere, redevi $\tilde{\alpha} y$, to end, to die, and many others.
2. Several active verbs with a transitive signification, which form both Aorists, have in the first Aor. a transitive signification, but in the second Aor. an intransitive:


So several active verbs with a transitive signification, which form both Perfects, have in the first Perf. a transitive signification, but in the second an intransitive:
 $\delta \lambda \lambda i \mu l$, to destroy, " $\delta \lambda \dot{\omega} \lambda \varepsilon \kappa a$, I have destroyed, " $\delta \lambda \omega \lambda \lambda$ I have perished,

Moreover, some second Perfects of transitive verbs which do not form a first Perf., have an intransitive signification; e. g. äyrvu, to




3. On the signification and use of the middle form, the following are to be noted:
(a) The middle denotes first, an action which the subject performs directly upon itself, where in English we use the active verb and the accusative of the reflexive pronoun ; e. g. $\tau$ v́rivoucu, $I$ strike
 This use of the middle is rare. Here belong the following verbs

 strangle, to hang some one, $\dot{\alpha} \pi \alpha^{\prime} \gamma \xi \alpha \sigma \vartheta \alpha \iota$, to strangle or hang one's self;
 or place one's self upon something, to apply one's self to something;
 show one's self; particularly verbs which express an action performed by the subject on his own body: $\lambda$ ov́racvou (to woash one's

 and the like. With the exception of the above verbs and some athers, this reflexive relation is commonly expressed by the active form with the accusative of the reflexive pronoun; e.g. inecuain

 himself, àrooчázzetv éavzóv, ároxzeivelv èavzóv. Then the middle form has the signification of the passive, thus, ż $\pi \alpha \iota v e i \sigma \theta \alpha \alpha, \dot{\alpha} \pi 0 x z s i$ i-
 so has a passive form for its Aorist and Future.

Rey. 1. In all the middle verbs mentioned above, the action is such as does not necessarily refer to the subject; for I can, e. g. as well wash another as myeelf. But the action may be such as necessarily refers to the subject, inasmuch as the subject which performs the action, must be considered the same as the object which receives the action; then the middle form expresses the simple idea of an intransitive action; this is a frequent use of the middle. Here belong particularly very many verbs which express an act or perception of the mind. Only a very few verbs of this kind have their Aor. with a middle form;

 to touste (Act, to cause to taste); on the contrary, most verbs of this kind have their Aor. with a passive form, bat have the future in the middle form; e.g.
 aaci tiva, to remind any one), aloxvvधī̀val, aloxvveiovial, to be ashamed (aioxvivaí

 one to go, to convey one), $\pi е \rho a \iota \omega \vartheta \tilde{\eta} \nu a \iota, \pi \varepsilon \rho a \iota \omega \in \sigma \sigma \vartheta a l(\pi о т а \mu o ́ v)$, to pass over, ( $\pi<-$

 afflict one's self, to be grieved (íviãaai riva, to afflict any one) ; slso dıa入v७ทัvat,

 many others.
(b) In the second place, the middle form denotes an action which the subject performs on an object belonging to itself, on one connected with itself or standing in an intimate relation with it. In English, we commonly use here either a possessive pronoun or a



 one's owon affairs; $\chi \alpha \tau \alpha \sigma \tau \rho \varepsilon ́ \psi \alpha \sigma \theta \alpha \iota ~ \gamma \tilde{\eta}$, sibi subjicere terram, to sub-
 dependent on one's self, $\dot{\alpha} \pi \sigma \lambda \hat{v}^{\prime} \alpha \alpha \sigma \theta \alpha i \quad$ atva, to loosen for one's self, to redeem, ropíбаб才al ru, sibi aliquid comparare, to procure for one's edf (nu@i'̧ev ri ruv1, alii aliquid comparare, to procure something

acguire, prepare for one's self; áयuvaciau rov̀s no之spiovs, proput sare a se hostes, to keep off the enemy from one's self, $\dot{\alpha} \pi \omega^{\prime} \sigma \alpha \sigma t a s$ $x \alpha x \alpha ́, a$ se propulsare mala. This use of the middle is much the most frequent.

Ray. 2. As the active can be used, when the subject does not itself perform
 тérкaүєv, caused the city to be destroyed, so also can the middle be used to express the same idea, yet with this difference, that with the middle the action always refers in some way to the sabject; e. g. $\delta \pi a \tau \eta ̀ \rho$ rovs $\pi a i d a s ~ E \delta i d a ́ \xi a \tau 0$, which either signifies, the father educuted his own children, or, if it is clear from the context, he caused them to be educated; кeipavial, to shave one's self or to get one's edf:
 paध̛éơal т $\frac{1}{\pi} \pi \varepsilon \zeta a \nu$, to set a table before one's self, or have it set before one's selfs

Rey. 3. The middle form is often used to express reciprocal actions (see $\$ 149$, Rem. 1). This is particularly the case with verbs signifying to contend, vie viith, converse with, embrace, salute, to make an agreement or compact; e. g. $\mu$ áxeovat, to

 points, $\sigma \pi o v \delta \partial ̀ s ~ \sigma \pi e ́ v d e \sigma \vartheta a \iota ~ o r ~ \pi o \iota e i \sigma \vartheta a l, ~ t o ~ m a k e ~ a ~ t r e a t y ~(\sigma \pi o v d i ̀ s ~ \pi o l e i v ~ s i g n i-~$ fying to make a libation). So also, where the action is not strietly reciprocal, but where the idea expressed by the verb necessarily supposes two persons or two parties, as in questions and answers; 0.g. тvvษáveoval and Epeoval, to inquire,
 ask his advice, and ávaкotvovoviat, to consult ane (àvakotvoviv being especially used of consulting oracles).
4. From the reflexive signification of the middle, the passive is, derived. Here the subject permits the action to be performed by: another upon itself. Hence the subject of a passive verb always.
 (ímó tupos), I receive blows, punishment, I let myself. be struck, pus-
 $I$ suffer injury, injustice; $\delta i \delta \dot{\alpha} \sigma x о \mu \alpha l, I$ let myself. be instructed, $I$, receive instruction, I learn, hence ínó $\tau$ vos, from some one $=d o-$ ceor ab aliquo; rsivoual, I persuade myself, or I permit myself to. 4e persuaded, vinó $\tau$ wos, by some one $=I$ am persuaded.
5. For two tenses, however, viz. the Fut. and Aor., there are, separate forms to express a passive action; yet the Aor. Pass. (see, Rem. 2,) of many reflexive and intransitive verbs, is used instead of the middle; all the other tenses are expressed by the middle form. Hence the rule: the Fut. and Aor. Mid. have a reflexive or intransitive signification, not passive, inasmuch as there are separate forms for the Fut. and Aor. Pass.; all the other tenses of the middle are used at the same time to denote the passive also.

Rre. 4. The cause or author of the passive condition or state, is expressed by

 the Gen. is used, when at the same time the strong and direct influence of a
 with the Gen. is used, when the author is, at the same time, to be represented as the person from whose vicinity or neighborhood, or through whose means internal or external the action has come; hence especially with $\pi \varepsilon ́ \mu \pi e \sigma \vartheta a t$, dido-




6. It is a peculiarity of the Greek, that not merely the active of transitive verbs governing an accusative, may be changed into the personal passive, but also the active of intransitive verbs governing the Dat. or Gen.





 (from apxziv, крateiv, кaтaфроveiv тtvos).

Rex. 5. Deponents (\$ 118, Rem.) are merely verbs, which have only the middle form, and a reflexive or intransitive signification.

## LXXIX. Exercises on §§ 149, 150.

Cyrus, (as he was) riding by, cried out to Clearchus, to lead the army against (кará, vo. acc.) the centre of the enemy. The river Acheron, which (part.) flows through Thesprotia, falls into the Acherusian lake. Cyrus died fighting very bravely (aor.). The general commanded the soldiers to go forward, until they should engage (opt. aor.) with Cyrus. In the third year of the Peloponnesian war, Lesbos revolted from the Athenians. The Athenians say that (acc. w. inf.) the first men were born in (= out of) Attica. When the soldiers slept, the general was awake. Nothing among men, neither good nor evil, has a ( $\$ 148$, 9, b) steadfast order. The wicked are pale from anxiety, and lean ( $=$ dried mp) in body. Antisthenes prided himself, that (part.) he always showed his garment torn. Troy was taken by the Greeks. Some came, after (aor. part.) they had exercised and anointed themselves, others, after they had bathed. Beware of the flatterer. Abstain from intercourse with bad men. The youths had adorned themselves with gariands. The Sphinx flung herself from the height. Ajax killed himself in a fit of madness (aor. part.). Those whom ( $0 i{ }_{c}^{a} \nu, v, s u b j$.) men fear (aor.) very much, they cannot look in the face, even if they encourage (them)." Xerzes, after the sea-fight at ( $\pi \varepsilon \rho i$, w. acc.) Salamis, departed (aor.)
with a part of his force from Europe. The soldiers separated. Agesilans tanrelled (aor.) from Sparta into Asia Ulysses wandered about (aor.), tan yearp, Ninus, the king of the Assyrians, collected (aor.) a respectable army, and made (for himself) an alliance with ( $\pi \rho \rho_{\rho}$, v. acc.) Ariaeus, the king of the Arabiaps The combatants anointed (aor.) their bodies with oil. What thou hast not ( $\mu \mu^{\prime}$ ) laid up (aor. mid.), take not. When Alexander took (aor.) the city of the The: bans, he sold (aor.) all the freemen. The Plataeans repelled the attacks of the Thebans, wherever they met (opt.) (them). Fair is the man, who (part.) has, adorned his mind with culture. Beside necessary evils, men themselves provide. themselves yet others. The soldiers held (aor.) their shields before them. Always lay up for thyself travelling-money for (els) old age. If (part.) thou hast. acquired reflection, thou wilt neither strive after riches, nor reproach poverty, Intelligent parents have their children educated. Darius caused a stone monument to be made (part. aor.), and erected it (aor.). If we keep off (part.) the enemy, we shall possess the city free and little exposed (pres.) to stratagems. A government that (part.) has been neglected (aor.) and begun to degenerate, (taken a transition to [ $k \pi i, v 0 . a c c$.] the bad), is hard to restore again. Hate. flatterers (part.) as deceivers (part.); for both injure those who trast them (ear.). $I_{t}$ is burdensome to be governed by a bad man.

## §151. Tenses and Modes.

1. Tenses denote the time of the predicate, which is represented either as present, future or past; e. g. the rase blooms, will bloom, bloomed.
2. Modes denote the manner of representing the affirmation contained in the predicate; i. e. the relation of the subject to the predicate is represented either as an actual fact, as a conception, or as a direct expression of the will. The mode which expresses a fact, e. g. the rose blooms, is called the Indicative; that which denotes a conception, e. g. the rose may bloom, the Subjunctive; the mode which denotes the direct expression of the will, the Imperative, e. g. give.

## § 152. A. More Particular View of the Tenses.

1. The tenses may be divided, in accordance with their form and meaning, into two classes, namely, (a) into Principal tenses, which, both in the Ind. and Subj., always indicate something present or future ;-(b) into Historical tenses, which, in the Ind. always denote something past, in the Subj. (Optative), sometimes that which is past, and sometimes that which is present or future.
2. The Principal tenses are the following:
(a) The Present, (a) Indicative, e. g. $\gamma$ рá $\varnothing \rho \mu \varepsilon v$, scribimus; ( $\beta$ ) Subjunctive, e. g. $\gamma \rho a ́ ф \omega \mu \varepsilon \nu$, scritamus;
(b) The Perfect, (a) Indicative, e. g. yeypápapev, scripaimus; ( $\beta$ ) Subjunctive, a. g. үеүри́фюнеv, scripшerimpus;
(c) The Future, Indicative, e. g. $\gamma \rho$ á $\psi o \mu e v$, scribemus, we shall write;
 myself, I shall deliberate, I shall be advised.
3. The Historical tenses are the following:
(a) The Aorist, (a) Indicative, e. g. Eypaya, I wrote; ( $\beta$ ) Optative, a g. ypóm $\psi a l \mu$, I might write, or I might have written;
 үра́фоьцl, scriberem;
(c) The Pluperfect, (a) Indicative, e. g. 'zeypáфetv, acripseram; ( $\beta$ ) Optative, c. g. үعүрá $\phi o \iota \mu$, scripsissem;
(d) The Optative of the simple Future, e. g. ypíqoil $\mu, I$ would write, and $\alpha$ the Fut. Perf, e. g. Beßovievaoi $\mu \eta \nu, I$ ahould have deliberated, or have beew advised; e. g. $\delta$ áभुe
 yoũ evi $\beta \varepsilon \beta$ оv $\lambda \varepsilon$ v́aoıt o, he scid that everything would be well planned by the general.
4. The present indicative represents the action in the time present to the speaker. The present is often used in the narration of past events, sipce in a vivid representation, what is past is viewed an present. This is called the Historical Present.




Bex. 1. The present $\varepsilon l \mu 6(t 0 g o)$ with its compounds, has a future signiscation, in the Ind. and Subj., I shall go; the Inf. and present Part. have both a

 Rem. 3. $-0 i x \circ \mu a c$ and $\eta \kappa \omega$ with present forms, are often translated in English by perfects, namely, oi $x \circ \mu a c, I$ have departed, and $\hbar \kappa \omega, I$ have come; yet oi $x \circ \mu a c$, properly means, $I$ am gone, and $\eta \in \omega, I$ am here (adsum); e. go



5. The perfect indicative represents a past action in time present to the speaker. The action appears as one completed in time present to the speaker.
 immaterial whether it was written just now or a long time ago; 力 $\pi$ ódıs E̊́ктьorat, the city is now built, now stands there buil.

Rex. 2. Many Greek perfects are translated into English by the present tense; in this case a condition or state occasioned by the completion of the action is denoted; e. g. déderau (I have been bound), I avn now in a bound state, am bound;
 novi (I have seen), I know, Tềnha (I have bloomod), I am blooming, TéTotvo (I have convinced or persuaded myself), I trust, $\beta$ ह́ß $\eta \kappa a$ (I have stepped out), $I$ go, $\mu \varepsilon ́ \mu \nu \eta \mu a \iota$, memini (I have reminded myself), I am mindful, $\kappa \in \kappa \kappa т \eta \mu a \iota ~(I ~ h a v e ~ a c q u i r e d ~ f o r ~ m y-~$ self), I possess, кéк $\lambda \eta \mu a \iota$ ( $I$ have been called), I am callod, and many others. Where the perfect is translated by a present, the Plup. is translated by an Imp.; a. g. $\varepsilon \pi \varepsilon ф \dot{\eta} \nu \varepsilon เ \nu, I$ appeared.
6. The future indicative denotes ac action as future in relation to the present time of the speaker. The Greeks very often use the Fut. Ind. in subordinate clauses, even after an Historical tense, to express that which should, must or may be, where the Latin employs the Subj.; the other forms of the Fut., particularly the Part., are also so used.



 entтท́deca.
7. The future perfect indicative represents the action as past (completed) in the future, in relation to the present time of the speaker.

Kaì тоís кaкоïs $\mu e \mu i \xi \varepsilon \tau a l$ zoviá, the good shall have been mixed woith evih.
 roituv $E \pi \iota \sigma \tau \eta \mu \omega \nu$. The Fut. Perf. of those verbs whose perfects are translated by the present (see Rem. 2), must then be translated by the simple futare; a.g. $\mu e \mu \nu \dot{\sigma} \sigma \mu a L$, meminero (1 shall have reminded myself), I shall be mindful.

Rex. 3. The Fut. Perf. is used in Greek, only in principal clauses, and in subordinate clauses introduced by $\delta \tau \iota$ and $\omega s(t h a t)$. In all other subordinate clauses, the Subj. Aor. (more scldom the Perf.) in connection with a conjunc-
 otc., is used instead of the Fut. Perf.; e. g. $\varepsilon$ à $\nu$ roṽro $\lambda$ é $\xi \eta \rho$, si hoc dixeris, if you shall have said thus.
8. The aorist indicative expresses past time, in a wholly indennite manner, without any additional relation; e. g. ${ }^{2} \gamma \rho \alpha \psi \omega, I$ wrote,
 other tenses which express past time; still, since it indicates past time indefinitely, it may be used instead of either of these tenses.
9. The imperfect indicative represents an action as past, but always in relation to another past time.

[^54]入єஸ́тата $\varepsilon \mu a ́ \chi о \nu \tau 0$.

Rem. 4. The Impf. Ind. is also used to denote,-(a)
 began to shoot their arrows,-(b) the continuance, e. g. ol $\delta \varepsilon l \cdot \pi \circ \nu \tau 0$, one party continued their march, the other o
 vnoav, thiose who were before accustomed to do obeisance to (d) endeavor or attempt, e. g. пр $\bar{T}$ тos K $\lambda$ éapxos тovs aviroṽ d
 Leval, Clearchus endeavored to compel his soldiers to adıance.
10. Hence the Aor. Ind. is used in historical narration, in order to indicate the principal events, while the Impf. is used. to denote the accompanying circumstances. The Aor. narrates, the Impf. do scribes and paints; the Aor. denotes a single, momentary action, the Impf. a continued action.


 lary act) and feared (continued act).

Rex. 5. The Aor. Ind. is often used in general propositions, which express a fact borrowed from experience; the verb is then translated by an English Pres,
 $\nu$ nóos है $\mu$ á $\rho$ a $\nu \in \nu$, either time destroys (is wont to destroy) or disease impairs beauty.
11. The pluperfect represents an action as completed before another past action.

 $\varepsilon v \varepsilon \nu \iota \kappa \dot{\eta} \kappa \varepsilon \sigma a \nu$. 'E $\gamma \varepsilon \gamma \rho u ́ \phi e \iota \nu \tau \eta \nu \varepsilon \pi \iota \sigma \tau o \lambda \eta \nu$ (sc. when the friend came).

Rem. 6. It is to be noticed, that where the relation of one past time to another if readily seen from the connection, and no special emphasis belongs to it, the
 $\varepsilon \pi \tilde{\eta} \lambda \vartheta \circ \nu$, ol $\pi \circ \lambda \varepsilon ́ \mu \iota o l ~ \dot{~} \pi \varepsilon \pi \varepsilon ф \varepsilon \dot{\gamma} \gamma \varepsilon \sigma a \nu$. Indeed, the Aor. is often used instead of the Perf. even, when the relation of the past to the present does not require. to be particularly indicated.
12. As the Aor. Ind. expresses a past action as independent and completed, and as the Impf. Ind., on the contrary, represents an action in its duration and progress, (since it always refers to a past action which is related to another past action, being used in description and delineation,) so the subordinate modes of the Aor., viz. the Subj., Opt. and Imp., together with the Aor. Inf. and Part., are used when the action is represented by itself, as completed; on the contrary, the subordinate modes of the Pres., together with the
(a) The Aor. Subj. and the Pres. Subj.; e.g. $\phi$ v́ $\gamma \omega \mu \in v$ and $\phi \varepsilon$ í $\gamma \omega \mu$ ev; lot us fly; $\lambda \dot{\varepsilon} \gamma \omega$, lva $\mu \dot{u} \vartheta \geqslant \mathrm{~s}$ and $i v a \mu a \nu \vartheta a ́ v \eta$ s, that you may learn;
(b) The Aor. Imp. and the Pres. Imp.; e.g. $\phi$ v́ $\gamma \in$ and $\phi \in \tilde{v} \gamma \varepsilon, f l y ; \delta \delta s$. and fídov $\mu$ o tò $\beta \not \beta \lambda i o v$, give;

 Aor. Inf. can also denote a past time and take the place of the Perf. Inf, when the relation to the finite verb does not require to be particularly indicated; e.g. $\boldsymbol{\eta} \gamma \gamma \varepsilon \iota \lambda \varepsilon$ rovs $\pi 0 \lambda \varepsilon \mu i o v s ~ \& \pi o \phi v \gamma \varepsilon i v$ and $\dot{a} \pi 0 \pi \varepsilon \phi \varepsilon v-$ $\boldsymbol{\gamma}$ év a $<$, nunticurit hostes fugisse;
 $\mu a \nu \vartheta a ́ v o s s$, that thou mayest learn, ut disceres; elve тоṽтo $\gamma$ évoite. and $\gamma$ i $\gamma \nu 0$ しтo, $O$ that this might happen! The Aor. Opt. can also take the place of the Plup. Opt., when the relation to another past action does

 (had already fled).
The Aor. Part. always denotes past time, and hence stands in contrast with the Perf. Part., since the former describes an action as absolutely past, while the latter, at the same time, represents it in relation to the finite verb; e. g. of


## LXXX. Exercises on § 152.

After Darius was dead and Artaxerxes had ascended (aor.) the throne, Tissaphernes traduced Cyrus to ( $\pi$ fós, w. acc.) his brother, (asserting) that he was plotting against him (opt.). The latter ( $\delta$ ) credits it ( $=$ is persuaded) and apprehends Cyrus, intending to put him to death ( $\dot{\varsigma}$, , w. fut. part.); but his mother by entreaty gains his release ( = having begged him off for herself, aor.) and sends him again to his government. Hector, whither has gone the courage, that thou once hadst? Be not troubled that Araspas has gone over to the enemy. In good time* art thou come. Themistocles wrote: (I,) Themistocles, have come to thee. If any one does not know himself, and believes he has come to a knowledge of that which he does not truly know, he is a fool. The messengers from Sinope said: We are come to (part. fut.) congratulate you, $\mathbf{O}$ warriors, that ye have been delivered, as we have heard, through ( (icu, w. gen.) many dangers. Under ( $k \pi i, w$. gen.) Cecrops and the first kings, until ( $\varepsilon i_{\zeta}$ ) Theseus, Attica was always inhabited by cities. God has carefully regulated everything in the world. The dwellings in Memphis have remained until ( $\mu \varepsilon$ ' $\chi \rho \iota$ ) modern times. Enoe, which lies ( $=$ is) on the borders of Attica and Boeotia, had been fortified. Zeno scourged a slave for ( $k \pi i$, w. dat.) theft; upon his saying

[^55](Gen. abs.) : "It was fated for me to steal," Zeno said: "To be flayed too (acr.)" The world is a stage, life a passage across (that stage); thou camest, thou saweat, thou wentest away. Xerxes threw a bridge over the Hellespont and dug through Athos. Destiny casts down what (oíüv, w. subj.) it has exalted (aor.). Even the worst (man) acquires riches easily. Inactivity teaches a great deal of vico. Commanding is easier than doing. Cyrus called (part.) Araspas, a Mede, who had been a comrade of his ( $=$ to him) from youth ( $k \kappa \pi a u \delta o ́ s$ ), and bade him guard for him the wife of Abradatas, the Susian, and the tent, until he himself should take (them) in charge. The people resolved to choose thirty men, who should draw up the laws of the country, in accordance with which (кará, vo. acc.) they should administer the government. Everywhere in Greece the usage prevails, that the citizens swear (acc. wo. inf.) to be united (fut.). The soldiors hoped to take the city. I believe, that those, who $(\$ 148,6)$ practise wisdom, and believe (themselves) to be competent to teach the citizens that which is useful, by no means become violent. Say what I must do, and it shall be done. It ( $=$ this) is very beantifully said and ever will be ( = remain) said, that the useful is beautiful, the hurtfal odious. Tyrants will acquire nothing valuable. Noble men we shall ever remember.

## §153. B. More Particular View of the Modes.

1. The three following modes are to be distinguished, viz. the Indicative, Subjunctive (Optative) and Imperative (§ 151, 2).
a. The Indicative expresses a fact or phenomenon, asserts some-



b. The Subjunctive denotes a conception. The Subj. of the historical tenses is called the Optative in Greek ( $\$ 73, \mathrm{II}$.).
(a) The Subj. of the principal tenses, i. e. of the Pres. and Perf., and also the Subj. Aor., in Greek always represents the conception as something future. The Subj. of the principal tenses is used in principal clauses: (1) in the first Pers. Sing. and Pl. to express an exhortation or admonition; (2) in the second Pers. Sing. and Pl. of the Aor. (not Pres.) with $\mu \eta$ to express a prohibition ; (3) in doubtful questions; in principal clauses, however, almost exclusively in the first Pers. Sing. and Pl., but in subordinate clauses, it may be in any of the different persons.

 тра́тьнац, non habeo, qwo me vertam, I do not know where to go. Oik Exel, bxot т $\rho$ ánvтal, he does not know where to go.
( $\beta$ ) The Subj. of the historical tenses, viz. the Opt. of the Aor,

Impf. and Plup. as well as the Opt. of the Fut. (\$ 152, 3, d), represent what is conceived either as past, present or future. The Opt. denotes a present or futare, only in conditional clauses, and in such
 if you had anything, you would give it. Both the condition 8 ï' $z$ c $\tilde{z}_{\chi} 0<g$, and the consequence $\delta o i \eta s \tilde{\alpha} y$, are here represented as'a present, mostly a future uncertainty, an undetermined possibility, a mere supposition, admission or conjecture (Comp. § 185). This form of the conditional clause, viz. $8 i$ with the Opt., may express a wish, the concluding clause connected with it, being understood; e.g. eizoûzo $\gamma$ éroirol if this should happen (then I would be happy, evivuxis $\dot{\alpha} v$ धivp), $=0$ that this might happen! Instead of the simple $\dot{\varepsilon} i$, the stronger $\varepsilon i ́ \theta \varepsilon, \varepsilon i \gamma \alpha^{\prime} \rho, O$ that, is then commonly used;
 $O$ that the gods would give me such power! Very frequently the concluding clause is used elliptically, the condition connected with
 hear (if it were possible, $\varepsilon \boldsymbol{i}^{\boldsymbol{\varepsilon}} \boldsymbol{\xi} \xi \varepsilon i(\eta)$. Comp. No. 2, c. With the exception of the instances here mentioned, the Opt. generally refers to the past.

Rex. 1. When a wish is to be represented as one which the speaker knows cannot be realized, the Ind. of the historical tenses is used; e.g. $\varepsilon$ ive rov̈ro Eyi人verol O that this might be (were) done! eive tovito eyévetol O thit this had been done!
c. The Imp. denotes the immediate expression of one's will; e. g.
 rìy ènvoroiǹv, scribito, let him write.

Rey. 2. The difference between the Pres. and Aor. Imp., is, that the Pres. generally denotes a continued, ofi-repeated action, while the Aor. denotes a single, instantaneous action; e.g. $\pi \varepsilon$ i $\vartheta$ ov $\tau 0 i \bar{s} \sigma o \phi \omega \tau$ épols, obey those wiser than yourself,
 his hand, $\beta \lambda$ éqov eis $\tau$ d̀ $\delta \rho \eta$, look upon the mountains, single, instantaneours
 Imp, which is of rare occurrence, is used to indicate that the consequences of the action are to remann or be permanent; e.g. кeкגعioधे of Эípa, let the door be shat (and remain shat). It will be evident, therefore, that neither the Aor. nor Perf. Imp., expresses any relation of past time, as the Ind. of these tenses does, bat only such modifications of action as are stated above.

Rey. 3. In negative or prohibitive expressions with $\mu \dot{\eta}$ ( $n e$ ), the Greek commonly uses only the Pres. Imp., not the Aor. Imp., bat instead of it, the Aor.
 - जो $\gamma \boldsymbol{\gamma}$ á $\psi o \nu$ ).

2. The discussion of the modal adverb $\vec{\alpha} y$ is intimately connected with the treatment of the modes. This adverb is used to show the nelation of the conditioned expression to the conditioning one, inarsuoch as it indicates that the predicate of the sentence to which is belongs, is conditioned by another thought. A complete view of the use of ${ }^{\boldsymbol{\alpha}} \boldsymbol{\nu}$ cannot be presented until conditional sentences. are treated of (\$185); for the present, the following remarks or its construction will be sufficient. It is connected:
a. With the Ind. of the historical tenses, viz. the Impf., Plup. ed Aor.,
( $\alpha$ ) To indicate that something could take place under a certair condition, but did not, because the condition was not fulfilled.
 wrong (but now I know you did not say it, consequently you did not do wrong). Ex-
 nasti (the Aor. here takes the place of the Plup.); or without a protasis, e. g. è $\chi$ âpps üv, laetareris or lactatus fuisses (sc. si hoc vidisses).
( $\beta$ ) To indicate that an action took place (was repeated) in certain cases or under certain circumstances. The Historioul tense of the principal clause is then usually an Imperfect.

 romed to) carry back the whole argument to the original propasition (i. e. he would do this as often as any one contradicted).

Raw. 3. "Av is not used with the Ind. of the principal teasee.
b. With the Subj., in order to represent the conceived future event, which is naturally expressed by the Greek Subj. [No. 1, b. $(\boldsymbol{\mu})]$, as conditional, and dependent on circumstances. In the Comp mon Language, this usage ocours only in subordinate clauses, the modal adverb then standing in close connection with the conjunction of the subordinate clause, or combining with it and forming one




c. With the Opt. (very seldom with the Fut. Opt.), to represent a present or future uncertainty, undetermined possibility, a mere supposition, admission or conception, as conditional. The Opt. with ${ }^{3}$ manst always be considered as the principal clause of a conditional
proposition, even if the condition belonging to it, is not expressed [No. 1, b. ( $\beta$ )].


 Opt. with ${ }^{4} \nu$ is very frequently used, when the speaker wishes to state a strong affirmation modestly.
d. With the Inf. and Part. (very seldom with the Fut. Inf. and Part.), when the finite verb, used in the place of the Inf. and Part., would be connected with ${ }_{\alpha}^{\alpha} \nu$.
 (oratio recta, el $\tau \iota$ elxov, Edoka üv, if I had anything, I would give it). El $\tau \iota$ Exou,



Rem. 4. As áv represents the predicate as conditional, it ought properly to be joined with the predicate, e. g. $\lambda \hat{\varepsilon} \gamma o c \mu \iota a ̈ v, ~ ह \lambda e \gamma o v a ̈ v ;$ yet it commonly follows that member of a sentence which is to be made emphatic, e.g. кai oive oizt a $\sigma$ -
 to such words as change the ides of the sentence, viz., to negative adverbs and

 time, modality and other adverbs, which, in varions ways modify the expression

 Hence it happens that $\dot{\Delta} \nu$ is sometimes repeated in the same sentence.

## LXXXI. Exercises on § 153.

Let us shan the unseemly, and aspire after the beantiful. Let us pray (aor.) the Gods to guide the present (enterprise) to the most honorable issue. Let us not yield to the enemy. How shall I, who am (part.) mortal, contend with divine destiny? Tell me, whether ( $\pi$ órepov) we shall say that Socrates in his conversations speaks seriously or jests ( $=$ call S. speaking seriously or jesting). When Hercules was at a loss, which of two ( $\delta \pi$ ótepos, v. gen.) ways to ( $\ell \pi i, v$, acc.) life he should enter ( $=$ turn himself), there appeared two majestic women. One, running to him (aor.), spoke thus: I see, O Hercules, thou art at a loss ( $=$ thee at a loss) which way to life thou shouldst enter. If ( $k \dot{c} v$, v. subj.) therefore thou wilt make me a friend (fem.), I will lead thee to the pleasantest and easiest way. $\mathbf{O}$ Gods, that ye might avert danger from us. $\mathbf{O}$ that the triad of the Graces (Xápıres) might ever assist (aor.) me. 0 that I might ever associate with the wise and good, and never have intercourse with (gen.) the bad. $O$ if I could have lived with you then, when you were still a youth. If I were (but) able to make what is done (part.) undone! Fight bravely, soldiers. Strive after virtue, young men. The temple-robber ought to be torn in pieces by wild beasts. Historians ought neither to extol anything in order to conciliate ( $\pi \rho \sigma_{s}$, v. acc.) favor, nor omit (anything), if it is deserving of mention and ro-
membrance. Judge (aor.) not contrary to (rapá, so. ace.) the laws. 0 warriors, despair (aor.) not of yourselves. He who ( $\$ 148,6$ ) ventures to employ force, may nced not a few allies; but he who can persuade, none. How could those who do base (deeds), hecome friends to those who hate such (deeds)? Who without self-control could either learn or properly practise anything good With ( $\mu$ erá, vo. gen.) a wise understanding, one may pass (aor.) life most pleasently. The bad no one can make ( = place, aor.) useful.

## CHAPTER II.

## § 151. Attributives.

1. Attrihutives serve to explain more definitely the idea contrined
 $\mu e ́ \gamma \alpha \varepsilon \pi \alpha i \check{s}$. The attributive may be:
a. An adjective or participle, e. g. zò $x \alpha \lambda \grave{o} \geqslant$ §ódov, zò äqधos $\theta \dot{\alpha} \lambda \lambda o v ;$
b. A substantive in the genitive, e.g. oi $\tau$ o $\tilde{v} \delta$ ह́v $\delta \rho$ о $v$ xaproc';
c. A substantive governed ly a preposition, e.g. $\dot{\eta} \boldsymbol{\pi} \varrho \dot{\rho} \boldsymbol{s} \boldsymbol{z} \boldsymbol{\eta} \boldsymbol{\nu}$

d. An adverb, e. g. oi $\nu \tilde{v} \nu \alpha \ddot{\alpha} \nu \Theta \rho o r \pi o t ;$
e. A substantive in apposition, e. g. Kৎoĩoos, ó $\beta \boldsymbol{\alpha} \sigma \subset \lambda \varepsilon v \dot{v}$.

Rem. 1. The genitive depending on substantives, receives different names according to the relations it expresses: ( $a$ ) subjective, when it takes the place of

 $\mu a r a$, the poems of Homer, i. e. which he made;-(b) objective or causative, when it


 passive, when it takes the place of the object of an active verb, and thus denotes the thing affected or caused by the transitive action, e.g. 力 $\tau \bar{\eta} \varsigma \pi$ ó $\lambda \in \omega \varsigma \kappa \tau i$ $\sigma \iota S$ (from $\kappa \tau i \zeta \varepsilon \iota$ Tìv $\pi \sigma^{\prime} \lambda \iota \nu$ ), the possession of the city (the city being the thing poo-

 session, e. g. тঠ̀ тoṽ Мévตvos $\sigma \tau \rho u ́ \tau \varepsilon ข \mu a$.

Rem. 2. When the substantive which is to be more fully explained by the attributive, contains a general idea or one which can be easily supplied from the context, or, by frequent usage in a particular connection, may be supposed to be known, then the substantive, as it is subordinate in the idea to be expressed, is often omitted, and the adjective or participle commonly with the article, is nsed as a substantive. Such substantives are, e. g. üv७p由Tos, $\langle\nu \dot{\eta} \rho$ (man, hus-










 Hecoiorparov, Pisistratus and his troops; ol $\dot{\alpha} \mu \phi\rangle \Theta a \lambda \tilde{\eta} \nu$, Thales and his schook
2. When a substantive is put in the same case with another, for the aake of a more exact definition, it is said to be in apposition with that substantive. A word may be in apposition not merely with a substantive, but also with a substantive pronoun; e. g. $\dot{\eta} \mu \varepsilon i{ }_{i}$, oí бофоí - éxeivos, ó $\beta \alpha \sigma \iota \lambda \varepsilon v ่ s$, and even with a personal pronoun contained in the verb.

 son of Maia, the daughter of Atlas, etc.
3. When a word is in apposition with a possessive pronoun, that word is put in the Gen., because the possessive then takes the place of the Gen. of the personal pronoun.


 becuatifil one! In English, as these examples show, we may often translate the



## LXXXII. Exereises on § 154.

In Hades dwell ( $=$ are) all the dead. Men send their children to school (to the house of teachers), that they may learn (part. fut.) the sciences, music and the ( $\tau$ á) (exercises) in the gymnasium. Alexander, the son of Philip, achievod many and brilliant actions. Many, who (part.) neglect (aor.) domestic affairs, attend to those of the state. Leonidas and the three handred with him, fought brnvely at Thermopylae against ( $k \pi i$ ) the Persians. Thales and his school and almost all philosophers abstained from political affairs. The character of the Deity we must reverence very highly. O fortunate (man), thy life have the Gods adorned with every blessing (Greek: thy life of the fortanate). Unhappy then that we are, our ( $=$ the) enemies have rained our native land. The companions of Ulysses perished (aor.) by their own crime. Our own citizens have betrayed us. Your own brother deserts you.

## CHAPTER III.

## 5155. The Objective Construction.

As the attributive construction (§ 154) serves to define the substantive more particularly, so the objective construction serves to do. Ane the predicate more particularly. By object, taken in its wider sense, is to be understood everything by which the predicate is more particularly defined, viz. (a) the Cases, (b) Prepositions with their Cases, (c) the Infinitive, (d) the Participle, and (e) the Adverb.

 each of these examples, it is evident that the verb is limited, defined or more fully explained by the word or words connected with it.

## Cases.

## §156. I. Genitive.

The Genitive Case primarily denotes the relation whence, and therefore expresses,-(a) in a local relation, the out-going or removal and separation from an object, since it designates the object or point from which the action of the verb proceeds; e. g. eixely ódoṽ, cedere via, to withdraw from the way;-(b) in a causal relation, it expresses the cause, source, author, in general the object which calls forth, produces (gignit), excites and occasions the action of the verb;
 forth, etc. the desire expressed by ìnıधvpio.

## 5157. A. Local Relation. Genitive of Separation.

The Genitive, in a local relation, is used with expressions donoting removal, separation, being distant from, beginning, loosing, abstaining, desisting, ceasing, freeing, missing, deviating from, differing from, depriving.







Ot Əvøroí /ocáфopos, and many compounded with a privative;-the adverbs








 wDf sigaifies to begin generally, withont any reference to others; 0. g. .ovy sais
 $\chi \in i v, \kappa a \tau \alpha \rho \chi \in l v$, signify to do something first (i. e. before others), to begin, hence also to be the author of, to originate; e. g. Ol $\pi ⿰ 丿 ㇄$







## 8158. B. Causal Relation of the Genitive.

The Gen., in the causal relation, signifies also an out-going, but not as in the local relation, a mere external out-going, but an inters nal and active one, eince it expresses the object, by whose inward power, the action of the subject is called forth and produced (gigniture).
2. The Genitive as an expression of Action ${ }^{*}$ or the Active Genitivo.

1. In the first place, the active Gen. stands as the Gen. of origin or author, and is connected with verbs denoting to originate from, to spring from, arise from, to produce from, to be produced from, to be born from: yíryeбӨal, qúsuv, ¢ũval, sival.



 but this Cambyses was a descendant of (of the race of) the Persians; $\mu \eta \tau \rho \delta \mathrm{g}$ dz

2. In the second place, the active Gen. stands as that object
[^56]Which has acquired another, made it its own and possesses it,-hence as Gen. of the owner or possessor. This Gen. stands with the verbs alval, yevéo $\hat{\alpha}$; ; also with the adjectives idocos, oixeios, iepós, xípros.

 originates the Gen. of quality, with which in English we connect the substantives,
 ev roseiv rovs фìhovs, it is the business, custom, peculiarity, duty, mark of a good mase to benefit his friends; or it becomes, it hespoaks a good man, a good man is woont,
 daugers are often the lot of (peckliar to) commanders. Kĩpos tavitys $\tau \tilde{\eta} S x \omega \rho$ as
 a horse sacred to the sus.
8. In the third place, the active Gen. stands as that object which includes another or several other objects, as parts belonging to it; the Gen. expresses the whole in relation to its parts, and is commonly called the partitive Genitive. This Gen. is used:
(a) With the verbs $s i v a c$ and $\gamma i \boldsymbol{y}$ to be among, to be numbered or considered among, to be of the sumber of, to be a part of, to be one of.
 was among those who carried on war around Miletus; arparevopévav here denotes the whole, of which Socrates is a part. 'H Zélecá $z \sigma \tau \iota \tau \tilde{\eta} \varsigma$ ' $\mathrm{A} \sigma i a \varsigma, Z$. it a
 $+\omega v \kappa a K \tilde{\omega} \nu \operatorname{lval}$, is among, or is one of, the greatest evils.

Rex. 1. The partitive Gen., denoting the whole of which a part is taken, is very often used as an attributive :-(a) with substantives, e. g. orayóves bidaros, drops of wouter, (here idatos is the whole, parts of which are expressed by $\sigma$ cayóves, and

 6bov, in the middle of the way; tv rooovtч tov кıvdivov, in such circumstances of
 most of the army,-(c) with substantive-adjectives, particularly superlatives, with perticiples, substantive-pronouns (interrogative and indefinite) and numerals, e. g. ol $\chi \rho \eta \sigma r o\rangle \tau \bar{\omega} \nu \dot{\nu} \nu \vartheta \rho \dot{\omega} \pi \omega \nu$, the useful part of (the useful among) men; ol $\varepsilon \dot{v}$ фpo-

 orparev́pacos, that part of the army which lead = the van; oi $\delta \iota \omega \xi a \nu \tau \varepsilon \varsigma ~ \tau \omega ั \nu ~ i \pi-$ $\pi \epsilon_{\omega} \nu$, those of the horsemen who pursued; $\tau i \varsigma \tau \bar{\omega} \nu \sigma \tau \rho a \tau \iota \omega \tau \tilde{\omega} \nu$, who of the soldiers?
 (On the contrary, of Ivprol \&vopuxoc, because the property of mortality be-
 of many or few, but $\pi 0 \lambda \lambda 0 i$ or $b \lambda i y o l ~ \dot{u} v \vartheta \rho \dot{\mu} \pi \omega \nu$, reprosents the many or the few as a part of the whole) ;-(d) with adverbs, (a) of place, e. g. Oídapì Alyúntov, mowhere in Egypt; ouk oida, 8*ov riss Eotiv, 1 do nok know where on earth he is;


 many times a day.
(b) With words which signify to participate, to share in, to impart, to communicate; - to touch, to take hold of, to be close to, to border on;-to acquire and obtain, or to strive to acquire.









 xph, up to, àvtiov, $\pi \lambda \eta \sigma i o v$, etc.


 $\varepsilon \pi \iota \sigma \tau \eta \mu \eta S$ кal $\mu \varepsilon \lambda$ ét $\eta S$ of $\mu \varepsilon \tau a \delta o \tau e ́ o \nu$, it is necossary to share heat and cold, etc., with slaves, but we are not to share the knowledge of war, etc. ' O oo $\phi \mathrm{d} \mathrm{s}$





 have oblained a mortal body, but an immortal spirit, etc. TvyXáveıv, גayXávecr,




Rem. 2. Verbs signifying to take hold of, govern the Gen. of the part taken
 $x e \iota \rho d s \in \lambda \lambda e i v ~ \tau \iota v u ́, ~ t o ~ t a k e ~ o n e ~ b y ~ t h e ~ h a n d . ~ S o ~ a n y ~ v e r b ~ m a y ~ g o v e r n ~ t h e ~ G e n, ~, ~$ when its action refers not to the whole of an object, but to a part; e. g. Erase

 $\pi<\lambda \tau a \sigma \tau i ̀ s \kappa a i \tau \omega \nu \delta \pi \lambda \iota \tau \tilde{\omega} \nu$, they thought best, having called together the captaing, targetiers, and $\perp$ PART of the heavy-armed, etc.
4. The active Gen., in the fourth place, denotes the place where, and the time when, an action occurs. The action or event belongs, as it were, to the place and time, and in a degree proceeds from them, and is produced by them.

The Gen. of place is rare in prose. Adverbs of place in the form of the Gleas. Sing. occur very frequently; e. g. ob, where, aírov (rótov), there, at
 put forth in the spring, the spring being considered as the producer of the blos-
 oas, vvктós. The Gen. too denotes the time within which anything is done; e.g.

5. Finally, the active Gen. denotes the material of which anything is made. This Gen. is used:
(a) With verbs signifying to make or form from something; with expressions denoting fulness and want;-with verbs signifying to eat, to drink, to taste, cause to taste, to enjoy;-to smell, and to emit an odor of something.

Here belong the verbs $\pi \circ \iota \varepsilon i \nu, \pi \lambda \bar{\eta} \vartheta \varepsilon \iota \nu, \pi \lambda \eta \rho o v ̃ \nu, \pi \iota \mu \pi \lambda a ́ \nu a \iota, \gamma \varepsilon \epsilon \mu \varepsilon \iota \nu, \sigma u ́ \tau \tau \varepsilon \iota \nu$,


 verbs, as $u ँ \lambda \iota \varsigma$.
 $\nu \eta$ botiv ofirs $\lambda i \vartheta \circ v$, the way is paved with stone. (Hence the attributive rela-




 $\tau \dot{\omega} \nu \chi \rho \eta \mu \dot{u} \tau \omega \nu$, to be in want of means. 'E $\sigma \vartheta$ ícıv к $\rho \in \omega \bar{\nu}$, to eat of flesh.

 $\tau \iota \mu \tilde{\eta} \varsigma$, to taste honor. Téve $\varepsilon \nu \tau \iota v a ̀ \tau \iota j s$, to cause one to taste honor. 'O $\zeta$ e ty $i \omega \nu$, to smell violets, ovipov $\pi \nu \varepsilon i \nu$, to emit the smell of myrrh. H $\rho \circ \varsigma \beta$ á $\lambda \lambda \varepsilon \iota \nu$
 $\pi \nu \in v \sigma \varepsilon \chi \circ i \rho \in i(\omega \nu \kappa \rho \varepsilon \bar{\omega} \nu, s o$ sweet was the smell of swine's flesh to me. $\Delta a$ $\sigma \nu \varsigma \delta \dot{\nu} \nu \rho \omega \nu$, covered with trees; $\vartheta \eta \rho i \omega \nu \pi \lambda \eta \rho \eta \xi_{1}$ full of animals.

Rere. 3. Verbs of eating and drinking, govern the Acc., (a) when the substarice is represented as consumed wholly or in a great naeasure; (b) when the subutance is to be indicated as the common means of natriment, which each one takes; e. g. Hivn ròv olvov, rodiv olvov, I drink the wine, much wine. Hence rivety oivov is said of one whose usual drink is wine, but $\pi i v e \iota v$ oivov is to take a drink of wine, to drink some of the wine. Hence the Gen. with verbe of eating and drinking has a partitive sense, like the English expressions, to eat or drink of something. 'A $\pi$ o $\lambda$ avelv $\boldsymbol{\tau} \iota \nu$ ós $t \iota$, signifies to receive good or evil from some one.

Rem. 4. $\Delta e i$, as impersonal, may take the Dat. of the person, with the Gen.
 thing alsa. $\Delta e i$ and $\chi$ pf in the sease of necesse, oprus ext, are followed either by the

Inf. alone, or by the Acc. of the person with the Inf.; e. g. $\left.\delta \varepsilon i(x \rho \eta)^{\prime}\right) \sigma e$ raṽre noteiv, you must do this. $\Delta e i$ also, though more rarely, takes the Dat. of the person with the Inf.; e. g. el ool déo dıdíбкelv, if it were necessary for thee to teach
(b) With verbs of sensation and perception; e.g. ảxov́stv, áxpō̄-
 stand; and with verbs of reminding, remembering and forgetting; e. g. $\mu \mu \nu \dot{\eta} \sigma x \varepsilon เ v, \mu \nu \eta \mu$ corresponding adverbs, e. g. $\lambda \alpha \dot{\sigma} \vartheta \rho \alpha$, x $v$ v́ $\varphi$..

Kal $\kappa \omega \phi 0 v \sigma v \nu i \eta \mu \ell, \kappa a l$ ovi $\phi \omega \nu \circ$ vivios $\alpha \kappa o v i \omega, I$ understand the cumb man, and hear him although he does not speak. ' $\Omega S \dot{\omega} \sigma \phi \rho \circ \nu \tau 0$ тáxtote $\tau \bar{\omega} \nu \kappa a \mu \eta \eta \lambda \omega v$ of lmaol, as soon as the horses smelt the camels. Oíк $\& \kappa \rho \circ$ in

 mult, plot. These verbs often govern the Acc. of the thing; often also they govern the Acc. of the thing in addition to the Gen. of the person; e. g. 'O 'Appe-
 the Armenian heard from the messenger the communication of Cyrus -. Oi iyavol кal $\& \pi o ́ v \tau \omega \nu \tau \bar{\omega} \nu \phi i \lambda \omega \nu \mu \varepsilon^{\prime} \mu \nu \eta \nu \tau a t$, the good remember even absent friends. Mì $\varepsilon \pi \iota \lambda a v \vartheta a ́ v o v \tau \tilde{\omega} v e i v e \gamma \varepsilon \sigma \iota \tilde{\omega} \nu$, do not forget acts of kindmess. $\Delta a ́ \vartheta \rho a \tau \tilde{\omega} \nu \sigma \tau \rho a \tau \eta \gamma \tilde{\omega} \nu$, without the knowledge of the generals.
(c) With expressions of being acquainted and unacquainted with, of experience and inexperience, of knovoledge and ignorance, of making trial of something, and with those of ability, dexterity and skill in anything.

 and adjectives in -LKós (derived from transitive verbs) which express the idea of dexterity.

 $\boldsymbol{\gamma} \boldsymbol{\omega} \mu \omega \nu \tau \omega \nu \downarrow \nu \vartheta \rho \omega \pi i v \omega \nu \pi \rho a \gamma \mu a ́ \tau \omega \nu$, pardoning (not knouring) hur


 тaúrฑs rĩs rágews, making trial of this arrangement. Kal $\pi a \rho a \sigma \kappa \in v a-$
 $\tau \tilde{\omega} v \in \pi \iota \tau \eta \delta \in i \omega v$ rots orpartítats, it is necessary for the general to be capable of providing what pertains to the war, and of furnishing what is necessary for the sol-

(d) Finally, with verbs signifying to see, to observe, to judge, to examine something, some action, external indication or single circumstance in one (zivós), particularly with verbs signifying to admire, to praise and blame.-The person in whom one sees, etc. something, is put in the Gen., and that which is seen, etc., in the

Acc., or in an accessary clause, or in the Gen. of the Part. which then agrees with the person.





 (which is the chief complaint they make against us), $\mu \grave{\eta}$ al $\sigma \chi \dot{v} v e \sigma \vartheta \varepsilon$. Ei ă $\gamma$ a $\sigma$ at т $\dot{0} \boldsymbol{v} \pi a \tau \rho \partial \varsigma$, $\delta \sigma a \pi$ rémpaxe, if you admire my father for what he has done. 'Eỳ кal tovito $\ell \pi a \iota \nu \bar{\omega}$ 'A $\gamma \eta \sigma \iota \lambda a ́ o v, I$ praise Agesilaus for this also. 「op $\boldsymbol{\operatorname { c o v }}$ v $\mu a ́ \lambda \iota \sigma \tau a$ тaṽтa à $\gamma a \mu a l, I$ admire these things especially in Gorgias. 'O $\vartheta$ av-
 ${ }^{\circ} \mathrm{O} \mu \dot{\eta} \rho \circ v \quad \varepsilon \pi a \iota \nu \circ \tilde{v} \mu \in \nu$, we praise many things in Homer.

Bey. 5. When the above words refer merely to a thing which one admires, blames or loves, they govern the Acc., sometimes also the Acc. of the person
 Ttya, to look with wonder at one, either at the person himself; or the sohole nature of the person.

## b. The Genitireas the expression of Case e.

6. The second division of the causal Gen. includes the Gen. which expresses cause ; i. e. the Gen. denotes the object which calls forth and occasions the action of the subject. This Gen. stands:
L. With many verbs which denote a state or affection of the mind, viz. (a) with verbs signifying to desire, to long for; -(b) to care for, to be concerned for;-(c) to be pained, to be grieved, to pity;-(d) to be angry and indignant;-(e) with $\varphi$ Ooveiv, to envy (ruri rıvos, Dat. of person and Gen. of thing) ;-(f) to admire, praise and blame (zıv' zwyos, Acc. of person and Gen. of thing).





 Gen. of thing).

 desires drink, but wholesome drink, etc.; for all desire what is good. Tठ dvópocop




 Neptune had been angry with the Cyclops. Ol кaxol $\phi \vartheta \bigcirc v \circ$ üt rois ci тj̄s $\sigma 0 \phi i a s$, the evil envy the good on account of their wisdom. "A $\gamma a \mu a i \sigma \varepsilon$


 I consider you happy on account of your blessings. Alv $\omega \in \varepsilon \tau \bar{\eta} \varsigma \pi \rho \circ \vartheta v \mu i a \varsigma$, I praise you for your readiness.

Rex. 6. The verbs $\& \gamma a \pi \tilde{f} \nu, \phi \subset \lambda e \tau v, \sigma \tau \in \rho \gamma \in \iota v$, to love, and $\pi o \vartheta \varepsilon i x$, to long for, do not govern the Gen., bat the Acc.-Mé 186 , as impersonal, takes the Dat. of the person caring, and the Gen. of the person or thing cared for; e. g. Médec $\mu 0 i$ tıvos, I care for some one. If the thing cared for is expressed by a neuter pronoun, it may stand in the Nom. as the subject of the verb, which then becomes personal; e. g. Taṽтa $\vartheta_{\varepsilon \tilde{\varphi}}^{\mu} \mu \varepsilon \lambda_{\eta} \sigma \varepsilon t$, God will take care of these thinge, -The verbs $\vartheta a v \mu a \zeta \varepsilon \iota v$ and $\dot{a} \gamma a \sigma \vartheta a c$ have the following constructions: (a) the Acc. of the person or the Acc. of the thing alone, when the wonder or dimiration extends to the whole person or thing, or to the whole nature of a
 -(b) the Gen. of the person and the Acc. of the thing, when we admire some action, external manifestation, or single circumstance in a person; e. g. roero

 eon and the Gen. of the thing, when we admire a person on account of some
 of the Gen. of the thing, a preposition can be used here, commonly $k \pi i$ with the
 of the Gen. with verbs of praising, admiring and the like, is expressed by the propositions for, on account of.
II. With verbs which signify to requite, to revenge, to punisk, to accuse and condemn, the Gen. represents the guilt or crime as the cause of the requital, revenge, etc.


 rreovac (all with Dat. of person and Gen. of thing), фéryetv, to be accused; didvat, to be convicted.

 taks vengeance upon one for murder. ' $\mathrm{E} \pi a \iota \tau \iota a \tilde{\sigma} \vartheta a i \tau \iota v a \phi$ óvov, to accuse ani

 povinay, prosecuted (purswed judicially) Miltiades for his tyranny in Chersommen「 $\rho a ́ \phi \varepsilon \sigma \vartheta a i ́ r ı v a \pi a \rho a \nu o ́ \mu \omega \nu$, to indict or accuse one for unconstitutional meacures.



victed of theft．Also the panishment of the guilt is put in the Gen，but this Gen．
 kpiveoval，to condemn，to be condemned，to death．
 Dat．of person and Acc．of thing，to charge something upon some one，－（b）the Dat． of person followed by a clause with $\delta \tau \iota$ or by the Inf．；－（c）the Dat．of person slone，to accuse（ $\$ 161,2$ ．c）；－（d）the Acc．of thing alone，to bring as a charge． Katuropeiv，to accuse，is construed，（a）with Gen．of person，sometimes with $\kappa a \tau a ́$ and Gen．；－（b）with Gen．of person and Acc．of thing，to lay something to one＇s charge，－（c）with Gen．both of person and of thing，sometimes with $\pi \varepsilon \rho$ ， and Gen．of thing ；－（d）with Acc．of thing alone．－T $\iota \mu \tilde{q} v, \tau \iota \mu \tilde{a} \sigma \vartheta a t$ ，to fine or puenioh one with，take the Dat．of person with Gen．of punishment；e．g．T $\mu \boldsymbol{\mu} \boldsymbol{q} \boldsymbol{y}$ ． tivl séka тajüurav，roṽ ७avárov，to fine one ten talents，sentence one to death．

Rwn．8．The causal Gen．is used with the adverbs $\varepsilon \dot{v}, \kappa \alpha \lambda \tilde{\omega} \varsigma, \mu \varepsilon \tau \rho i \omega s$ ． and some others，connected with the verbs $\varepsilon \chi \varepsilon \iota \nu, \eta \kappa \varepsilon \iota \nu$ ，and sometimes elvab， to denote the object by which a particular condition is cansed；e．g．$\varepsilon \dot{v}$ тof
 you are thus in respect to circumstances $=y o u$ are in such circumstances；$\dot{\Phi} \varsigma \tau \dot{\Phi}$－

c．The Genitive denoting certain Mutual Relations． 7．The third division of the causal Gen．，includes the Gen．by which certain mutual relations are expressed．In these mutual re－ lations，one idea（e．g．that of superiority or inferiority）necessarily supposes the other，and thus in a measure calls it forth and occa－ sions it．Hence the Gem is used：
（a）With expressions of ruling，preëminence，excelling，promi－ norce，and the contrary，viz．those denoting subjection，yielding to， and inferiority．



 －йцะ elval，hrtova elval；the adjectives diкparýs，erkparís．

 are subject to（not able to control）all their passions．Ho入入ákıs $\lambda \tilde{j} \pi \eta$ も́ $\pi \varepsilon \rho \beta$ á $\lambda \lambda \varepsilon 6$

 （inferior to）their passions．
 pressed or understood，to show the wtay，govern the Dat；apareiv in the sense of to conquer，regularly governs the Acc．，but in the sense of to rule，the Gen．
( $\beta$ ) With the comparative and with adjectivet in the positive, which have the force of the comparative, e. g. numerals in -áowas and - $\pi \lambda$ oüs, etc., the object by which the comparison is made, is put in the Gen.
 $\mu v \rho i \omega \nu \lambda o \gamma \omega v$ Bpotois, gold is better for men than a myriad of words. To



( $\gamma$ ) With verbs signifying to buy and soll, exchange and barter,
 unwoorthy; and generally, the price of a thing stands in the Gen.



 buy their wives from their parents at a great price. $T \bar{\omega} \nu \pi o ́ v \omega \nu \pi \omega \lambda 0 \hat{v} \sigma \iota \nu$ hprlv rávta Td̉yáq' ol $\vartheta$ eoi, the gods sell all good things to us for toils. Ol áyatol obdevds

 $\xi$ ló s kotıv, a physician is worth as much as many others. 'Eycye oudìv àvLó̀'repov
 ov a 4 , I think there is nothing more urequal among men than that the evil and the good

 $\mu \iota \sigma \vartheta \circ$ vi tpyáseoval, to work for money, for hire.

## LXXXIII. Exercises on 8 157, 158.

The soul must be restrained from evil desires. It is mournfal and griavous
 from the body polluted and impure, is not immediately with God. As the body, bereft of the soul, sinks away ( = falls), so also a state, bereft of laws, will be dissolved. He who ( 8 s 7 L ) does not consider the highest good ( $=$ the best), but in ( $k \kappa$ ) every way seeks to do that which is ( $=$ the) most agreeable, how can (\$ 158, 2. c) (he) differ from the irrational brutes : The battle has delivered us from shameful slavery. We esterm the old man happy, because he fo free from passions. Epaminondas sprang ( $=$ was) from an obscure father. From Telamon sprang (yipveoval) Ajax and Teucer, from Pelens, Achilles, It is the basiness of the general to command, but the duty of the soldiers, to obey. Stags were sacred to Artemis. Of all friends, the first and truest is a brother. Socrates generously proffered what was his to all. The hired laborers, who ( $\delta \mathrm{s} \tau / \varsigma$ ) for the sake of a subsistence performed slave-labons and participated in no office, were the poorest of the Athenians. A good king allowe the citizans to enjoy ( = participate in) a just freedom of speech and action. The word taken hold upon the apirit. Hold fast, young ment to isatruction, and do
reet yoarselves to (xpos, sa ace.) that which is $(=$ the) more excellent (plur.). The rirtues of good mea obtain honor and fame even with enemies. The young (comp.) must ( $\chi \rho^{\prime}$, wo. acc. and inf.) aspire after the good (plur.) and abstain from evil actions. The pains of the sick are more violent at night than by day. In winter, men desire summer, but is summer, winter. Hercules cleared ( $=$ samed out) Lybia, which wis (part.) full of wild beasts. The good lack not praise. Those $(=$ the) natures, that seom (part.) to be the best, most need edmeation. The earth is full of injustice. Virtue leads us (in) a rugged and coilsome ( $=$ full of sweat) path. Aetna is filled ( $\gamma \tilde{\mu} \mu c t$ ) with valuable firs and pines. We contrive much, whereby ( $\delta i^{\prime} \dot{\omega}$ ) to ( $=$ we may) enjoy the good (plur.) and avert the evil. Milo, the Crotonian, ate twenty minae of flesh (plur.) and as much bread (plur.), and (dé) drank three flagons of wine. Men derive many advantages from theep, horsea, cows and the other animals. It is writcon in the laws, that both the plaintiff and the defendant should be heard alike ( $=$ to hear alike both, etc.). It is fair and right, to be mindful of the good (plur.) rather than of the evil. It is pleasant to the unhappy to forget, even for a short time, present evils. Since (part.) thou art young, be willing to hear thine ( $=$ the) elders. He who is anacquainted with the sciences, though he sees, sees not ( $=$ the nnacquainted - seeing, sees not). Hermes had great experience in the medical science. It is better to die (aor.) than to exercise ( $=$ make trial of) violence. Socrates considered with reapect to philosophers,- Whether ( $\pi \delta$ repa) they devoted ( = turned) themselves to ( $k \pi i, w . a c c$.) reflection ( $\tau \delta \phi \rho o v-$ rifetv, wo. gen.) upon the celestial, from the opinion (part. aor.) that they already sufficiently understood (inf. pres.) the human (plur.), or (whether they) supposed that they did what was befitting in neglecting (aor.) the human and ( $=$ = bat) contemplating the divine. This we admire in Socraten, that even while banterling, he could instruct the young men, who (part.) associated with him. Socratee exhorted young men to aspire after the fairest and choicest virtue, by (dat.) which both states and households are wisely ( $=$ well) directed. Pluto, who (part.) loved (aor.) Proserpine, stole her away secretly with the coopperation of Jupiter. That is a poor president, who ( $\delta_{S} /{ }^{\prime} \varsigma$ ) cares for the present time, but is not ( $\mu \boldsymbol{\eta}$ ) also provident for the future. Do not neglect even absent friends, Be sparing of time. The good (man) is more concerned for the common weal, than for his (own) fame. Many carc more for the acquisition of money than for that of friends. The Athenian state (of the A.) often repented (aor.) of semrences paased ( = which happened, aor. part.) in ( $\mu \varepsilon \tau \dot{u}$ á, w. gen.) anger and withoat ( $=$ not $[\mu \bar{\eta}]$ with) examination. I pity thee for thy mournful fate. Envy (aor.) me not the memorial. Demosthones we admire for his ( $=$ tho) greatness of nature and self-command in action ( $\#$ practice), and for his dignity ( $=$ gravity), promptitude, boldness of speech and firmneas Anaxagoras is said to have been condemned (aor.) for impiety, because he called the sun a red-hot mass. Melitus accused (aor.) Socrates of impiety. Themistocles was accused, in his absence (á $\pi \sigma \delta \eta \mu \bar{\omega} \nu$ ), of treason and condemned to death. All (things) everywhere are subject to the gods, and the gods rule alike over all. Apollo led the nine Muses, whence he was also called the Muse-leader. Why are the educated prominent above the uneducated? Cadmus of Sidon ( = the Sidonian) reignod (aor.) over Thebes, but ovar the whole of Peloponne-
us reigned Pelope, the (son) of Tantalus. Many are slarea (itroves) to money. Govern appetite, sleep and anger. The bravery of the Greeks triumphed over ( $\pi \varepsilon \rho \iota \gamma i \neq v \sigma \vartheta a \iota$, aor.) the power of the king of the Persians. Nothing is more valuable to men, than the cultivation of the mind. No teacher of hunger, thirst and cold is better than necessity. Thou canst ( $\$ 153,2$. e) not purchase virtae and nobleness of mind for money. Diphridas took Tigranes with his wife, and released them for a large sum ( $=$ much $)$ of money. The Chaldacans enlisted for pay, because they were very warlike and poor. They only. who ( $\$ 148,6$ ) practise virtue, are worthy of honor. The bencfactors of men are deemed (aor.) worthy of immortal honors.

## §159. II. Aecusative.

1. The Accusative Case expresses the relation whither, and donotes, (a) in a local relation, the limit or point to which the action of the verb is directed; in prose, however, a preposition is regularly
 notes the effect, consequence, result, of the action of the verb, as well as the object on which the action is performed. In this latter relation, the object in the Acc. receives the action performed by the subject, $i . e$. is in a passive or suffering condition; whereas, with the Gen., the subject is represented as receiving the action. Comp$\$ 158$, a. et seq. The Acc. also differs from the Dat., in being the immediate or direct object of the verb, while the Dat. is the remote or indirect object. Comp. §161, 2.

## (a) Aceusativedenoting Effect.

2. The Accusative of effect is used as in other languages; e.g.
 verb). In respect to the Greek, it is to be observed, that a verb either transitive or intransitive very frequently governs the Acc. of a substantive, which is either from the same stem as the verb, or has a kindred signification. An attributive adjective or pronoun commonly belongs to the Acc. This is commonly called the Acc. of a kindred or cognate signification.
' $\mathrm{E} \pi \iota \mu \mathrm{e} \lambda \mathrm{o}$


 oov, to be sick of a disease ; $\zeta i \geqslant v$ Biov, to live a life.
(b) Accusative of the Object on which theaction is performed, i. e. the $\begin{gathered}\text { uffering Object. }\end{gathered}$
3. Only those verbs will be mentioned here, which, in Latin, take some other Case than the Acc, or are constructed with prepostions. They are:





 5phowiv.








 $\beta \in \sigma \vartheta a i$ тiva xápith, to return a favor to one.
(2) Verbs which signify to do good or cevil to any one, by word or deed. Such are eviegrerein, xaxovereiv, xaxoroueì, sidoysï, xa-




 W0 $0<$ viv ra, speak woll of him who speaks well, and do well to him who does well. Instead of the adverbs ev and кaкīs with $\pi$ oceiv, etc, the Greek also uses the
 good or ill to one. See under double Accusative (\$160, 2).
(8) Verbs of persevering, awoasting, waiting for, and the con-


 $\delta \rho a \tau \partial \nu \delta e \sigma \pi$ ó $\tau \eta \nu$, the slave ran away from his mnster. Oi $\tau \tilde{\omega} \nu \pi \rho a \gamma \mu a ́ t \omega \nu$
 for action do not wocit for our slothfulness.
(4) Verbs of concoaling and being comecaled, viz. $\lambda_{\text {andanasen, }}$
 19*
 the like. With verbs of swearing, the object sworn by is put in the Acc: Hence also adverbs of swearing are followed by the Acc.; -. g. $\mu \dot{\alpha}, ~ o v ं ~ \mu \dot{\alpha}, v \alpha \dot{i} \mu \dot{\alpha}, ~ v \eta^{\prime}$.

Өeovs ovite $\lambda a \nu \vartheta$ ávesv, ovite $\beta$ tioaoval dvvardv, it is not posaille to te

 city, i. c. reached the city before them. 'E $\pi \iota \lambda \varepsilon i \pi \in t \mu \varepsilon \dot{o} \chi \rho o ́ v o s$, 力 $\dot{\eta} \mu$ é $\rho a$, the
 Nai $\mu$ à $\Delta i a$, yes, by Jupiter! Ma rovs $\vartheta \varepsilon$ ovis, by the gode.
(5) Very many verbs denoting a feeling or an affection of the

 -2ogúpsöat, etc.

Xpì $a l \delta \varepsilon i \sigma \vartheta a \iota \tau 0 v \rho \vartheta \varepsilon o v \rho$, it is necessary to reverence the gods. Alo-
 $\nu \eta \tau a s$, pity the poor.
(6) With verbs of motion, the space or woay is put in the Acc, these being the objects on which the action of the verb is performed; so also the time during which an action takes place, in answer to the question, How long? so too measure and weight, in answer to the question, How much?


 Hourishing during this time. 'Ioxváa tı кal Өŋßaìo rois redevtaíovs


 ra $\mu \nu \tilde{a} \varsigma$, the Babylonian talent is worth (weighs as much as, amounts to) seventy Euboean minae So divvapal, signifying to be worth, regalarly takes the Acc.
(7) Finally, the Acc. is used with intransitive or passive verbs and intransitive adjectives of all kinds, to explain them more fully. Here, also, the Acc. represents the object as acted upon or suffering, since it denotes the object to which the intransitive action of the erb or adjective refers or is directed. This is the Acc. of more lefinite limitation, or, as it is often called, the Acc. of synecdoche





dieninguished in soms art. $\Delta l e \phi \vartheta a p \mu e ́ v o s ~ \tau \eta े \nu \psi v \chi$ 向 $\nu$, corrupt in spirit. Фávvs


 to express the force of this Acc., viz. in, in respect to, of; or when it stands with an adjective, the English sometimes changes the Acc. of the thing into a personal substantive and makes the adjective agree with it; e. g. $\dot{\gamma} \gamma a \vartheta \partial{ }_{\varsigma} \tau \tau_{\chi} \chi \nu \eta \nu, a$ good artist, or the prepositions of or with are placed before the substantive denotlng the thing, and the attribative adjective is made to agree with that substan-


Rmyark. In this way many adverbial expressions are to be explained, as,





## LXXXIV. Exercises on § 159.

He who is enslaved (part.) to pleasures, submits to (= serves) the most shameful servitude. The laws not only punish the wrong-doers, but also benefit the thtuous. If thou wishest to be beloved by friends, benefit (thy) friends; if thou desirest to be honored by a state, be useful to and benefit the state. Niches often injure both the body (plur.) and the mind (plur.). He who ( $\$ 148,6$ ) flatters stiends, does them much ( $\pi 0 \lambda \lambda a ́)$ wrong. Revenge not thyself upon thine enemies. Those who (part.) injure a bencfactor, are punished by God. We worship no man as lord, but the gods. Sedentary trades injure the body (plur.) and enfeeble the mind ( $\boldsymbol{p h u r}$.). The hunter lays snares for the hares. Endeavor to xopay benefactors with gratitude. Beware most of all of meetings for ( $\varepsilon \nu$ ) casousal. Imitate wise men. Prudent men (sing.) take heed to the danger, from which they have once been rescued (aor.). We muat ( $\chi \rho$ ến) emulate works and acts, not words of virtue. It is said, that (acc. so. inf.) Xerxes threw down (oor.) fetters into the Hellespont in order to revenge (part. fut.) himself upon the Hellespont. A slave, who has run away (aor. part.) from his master, deserves stripes. Shan a pleasure that afterward brings pain. The general must ( $\chi \rho \rho^{\prime}$, w. acc. and inf.) demean himself kindly towards ( $\pi \rho o \rho_{s}, v . a c c$.) his soldiers, that they may have confidence ( $\vartheta a p p e i v)$ in him. Tell me, what ( $\delta$ moios) punishment the betrayer of his country will expect after ( $\mu$ etá, vo. acc.) death. Conceal (aor. mid.) from me nothing, (my) friend. To deceive (aor.) men is easy; bat to remain concealed from God (is) impossible. Provision ( $\beta$ ios) failed the army. I swear to you by all the gods and all the goddesses, that I have never injured any one of the citizens ( $=$ to have injured no one, etc.). Young men must ( $\delta e i$, w. acc. and inf.) have respect, in ( $k \pi i$, v. gen.) the house, to parents, in ( $t \nu$ ) the ways, to those who meet (part.) them, in solitude ( $p l u r$.), to themselves. The beginning of wisdom is to fear God. Have compassion (aor.) upon me, who (part.) am unfortunate beyond desert. The Lacedaemonians had not less reverence for old men than for (their) fathers. Shrink not from going (inf.) a long way to ( $\pi \rho_{0} s_{s}, v . a c c$.) those who ( $£ 148,6$ ) profess to teach anything useful. For a long time the Lacedaemonians had (aor.) the supremacy of Greece by
(xará, w. acc.) land and by sea. Theophrastas died (mor.) after (part.) be had lived (aor.) eighty-five years. Phanes was of sufficient prudence ( $=$ manfcient in prudence), and brave in battle. Men seem to be well in body (phro.) atter (ásó) many labors. Cyrus was very beautiful in person, of a humany beart, (and) very fond of learning and very eager for honor. Larissa was bullts of (dat.) earthen tiles; undernouth was a stome foundation of twouty feet te height.

## 8160. Double Aecusative.

In the following instances the Greek puts two objects in the Acc. with one verb.

1. In the construction mentioned above, $\$ 159,2$, when the verb has a transitive signification, e. g. guliay gileiv; then the idea of activity consisting of the verb and substantive, with which an adjective usually agrees, being blended into one, may at the same time


 .Here giliay and broparare Accusatives of cognate signification, having a sense similar to their respective verbs.
2. Expressions of doing or saying good or evil, which may contain an Acc. of the thing said or done, take the object to which the good or evil is done in the Acc. The Acc, here also, denotes the object
 etc., $\dot{\alpha} \gamma \alpha \hat{\theta} \dot{\alpha}, x \propto \times \dot{\alpha} \varepsilon \operatorname{sip} \alpha$, to do good or evill to any one, to say good or cevil of any one.
 $\kappa a i \kappa a \kappa$ à $\varepsilon \lambda \varepsilon \gamma \in v$, Themistocles said much avil of him and the Corinthiane. Oim
 mucch evil to us.

Rey. 1. Instead of the Acc. of the object acted upon, the Dat. is sometimes used, which is to be considered as the Dat. of advantage or disadrantage; a. go
 roiz you; but with $\sigma$, what they will do ro you.
3. Moreover, verbs take two Accusatives, which signify to make, to choose, to appoint, to nominate, to consider as anything, to doclare, to represent, to regard, to know, to say, to name, to call; e. g.

 ject acted upon, or the suffering object, the other is the predicate, and hence may often be an adjective.
 Matdevetv rivi $\sigma 0 \phi o ́ v$, to ellucate one wise, i. e. make wise by education.

 $\sigma 0 \phi$ ( $\sigma \tau \eta \nu$, to call one a sophist. A $i \rho \in i \sigma \vartheta a i \tau \iota v a \tau \rho a \tau \eta \gamma o ́ v$, to choose one

 Tiv, euvocav.

Rem. 2. In the passive construction, this explanatory Acc. is changed into

 т $\boldsymbol{\eta} \boldsymbol{\gamma}$ ós.
4. With verbe, ( $\alpha$ ) of entreating, beseeching, desiring, inquiring,



 $\sigma v \lambda \tilde{\alpha} v$, etc. ; (e) of concealing or hiding from, e. g. x@únzess ; (丂) of


 them a hundred talents. 'A $\rho \gamma \dot{v} \rho \iota 0 \nu \pi \rho a ́ \tau \tau \in \iota \nu \tau \iota v a ́$, to exact money from one.


 $\delta$ as, they taught the boys the Attic tongue and the Athenian customs. T $\rho$ eis $\mu \mathrm{oi}$








 his large tunic, and put his oven tunic on him.

Rey. 3. 'A with Acc. of thing alone;-(b) with Acc. of person alone, bat rarely ;-(c) with Acc. both of person and of thing, very often;-(d) with Gen. of person and Acc. of thing, less often;-(e) ḋoorępeiv with Acc. of person and Gen. of thing, very often ( $\$ 157$.), dapatpeiovat very seldom, and then means to prevent; orepeity is construed hoth as in (c) and (e).

Rem. 4. When the active verbs mentioned ander No. 4, are changed into the passive, the Acc. of the object receiving the action, becomes the Nom, bat the


 let the land and its habitations be divided into the same number of parts. 'A $\phi$ as $\rho$ o-

 $x$ เ $\operatorname{T} \tilde{\nu} a, I$ am clothed with, or I put on a tunic.

Rex. S. Even some verbe, which in the active are constracted with the Dat of the person and the Acc. of the thing, in the passive change this Dat, of the person into the Nom., while the Acc. of the thing remains. The following are

 $r i \geqslant \nu \phi \nu \lambda \propto \bar{j} v, I a m$ entrusted with the guard, or the guard is entrusted to ma


 enslaved others, or the enemy killed some of the citizens, etc.

## LXXXV. Exercises on $\$ 160$.

When Pyrrhus had twice conquered (aor.) in engagements ( $\sigma v \mu \beta a ́ \lambda \lambda e t y$, acr. part.) with the Romans, having lost (aor.) many of his friends and leaders, he said: Although (káv, w. subj.) we have conquered (aor.) the Romans in battie, we are ruined. Critias and Alcibiades occasioned (aor.) very many evils to the state. The gods have conferred (aor.) many blessings upon haman life. Fistecas labor as the guide to (gen.) a pleasant life. Plato called (aor.) philosophy a preparation for (gen.) death. Misfortune makes men more thoughtful. Socrateg did not exact from those who ( $\$ 148,6$ ) had intercourse with him, (any) money for (gen.) his conversation. Apollo, who was ( $\gamma$ ívecoval, aor. part.) the inventor of the bow, taught men archery. The Greeks, in the Median (wars), took (aon part.) the supremacy from the Lacedaemonians and gave it to the Athenians. The public square of the Persians surrounding ( $=$ around) the gover nor's residence, is divided into four parts; of these, one is for boys, another for youths, another for adult men, another for those who $(\$ 148,6)$ are ( $\gamma$ i $\gamma v e \sigma \vartheta a$, perf.) past ( $=$ over, beyond) military years. Many, who (part.) have mean minds, are adorned ( = invested) with fine persons and fine lineage ( $p$ lur.) and wealth (plur.). Wisdom was taught to many young men by Socrates. After (part.) the power was taken from (aor.) Croesus, he lived with Cyrus. The sob diers, to whom (part.) the guard had been intrusted, had fled.

## §161. III. Dative.

1. The Dative Case expresses the relation where, and hence is used, first, to denote, (a) the place in which an action is performed; in prose, however, prepositions are commonly joined with sabstantives expressing this relation, e. g. ìv ö $\rho \varepsilon$ b, in monts;-(b) the time when or in which an action is performed, e.g. $\tau \alpha \dot{v} \varepsilon \eta$ zy

 the preposition $\dot{z} v$ is often used;-(c) the being with, associating, cocompanying, ( $\alpha$ ) the Dat. singular of collective nouns, or the Dat. plural of common nouns, connected with a verb of going or coming,
 $\sigma \boldsymbol{\rho} \alpha \tau \tilde{\varphi}, \sigma \tau \rho \alpha \tau$ เó $\tau \alpha!s$, etc., came with a large number, with many ships, with an army, with soldiers, etc.; ( $\beta$ ) the Dat. connected with $\alpha \dot{v} \tau$ of which agrees with the substantive in the Dat., to

 together with the sanctuaries.
2. The Dat. is used, in the second place, to denote an object, which is indeed aimed at by the action of the subject, but which in not, as with the Acc., attained, reached or accomplished, but only participates and is interested in it. Hence the Dat. is used:
(a) With expressions of association and union; here belong, ( $\alpha$ ) expressions denoting intercourse, associating with, mixing with, communication, participation;-( $\beta$ ) verbs and expressions signifying to go against, to encounter, to meet, to approach, to be near to, and their opposites, e. g. to yield to, to submit ; - $(\gamma)$ to fight, to quarrel, to contend, to vie with; ( ( $)$ to follow, to serve, to obey, to trust and to accompany; -( $\varepsilon$ ) to counsel, to incite, to encourage.


 xeज̛au, катapãбधal, also adjectives and adverbs and even substantives, as cor-




 キ̊eiv, dцadéx






 orpativois, disobeyed the commanders. II eivov rois vo


(b) With expressions of similarity and dicsimilarity, of libencess and unlikeness, of agreement and difference. Under those of likeness is included $\delta$ avirós, signifying the same.






(c) With verbs and expressions signifying, ( $\alpha$ ) to assent to, to agree with, etc. ;-( $\beta$ ) to upbraid, to reproach, to be angry, to envy; -( $\gamma$ ) to help, to be useful to, to avert from, and verbs compounded with $\sigma \hat{v}$, expressing this idea ;-( $\delta$ ) to be becoming, to be suitable, to be fit, to please, and with many others, the personal object is put in the Dat. In addition to the Dat. of the person, these verbs frequently govern the Acc. of the thing. The Dat. is also used with verbs signifying to rejoice at, to be pleased with, and the like. In many cases, however, the Dat. with such verbs may be regarded as the Dat. of cause. Comp. § 161, 3.-In general, the Dat, is used, when the action takes place for the benefit or injury of a person or thing. This is called the Dat. of advantage or disadvantage, and often includes what is termed the limiting Dat,, or the Dat. expressing the relation of to or for.
Here belong, (a) $\delta \mu 0 \lambda 0 \gamma e i \nu ;-(\beta) \mu \kappa \mu \phi e \sigma \vartheta a l$ (with Acc. it means to blame),






 $\tau \omega \varsigma$, $\grave{\pi \rho \rho е \pi \tilde{s} \varsigma, ~ e l \kappa o ́ r \omega s . ~}$






 $\pi$ атрi, Orestes wished to help his father, etc. 'Ах $\times \lambda \varphi \tau \bar{\varphi}$ हтаірцч tov фóvov, avenged the murder of (for) his friend Patrochive TH apetì áéonet tois a $\gamma$ avois, virtue pleases the good. Elikitus oot
 $\tau \iota \nu$, to be pleased with a thing.
(d) Finally, the Dat. is used to denote the possessor with the verbs $\varepsilon$ lvat, $\dot{v} \pi \alpha^{\prime} \rho \chi \varepsilon!y$ and $\gamma i \gamma v \varepsilon \sigma \theta \alpha \iota$, these verbs then being translated by the verb to have, and the Dat. as the Nom.; e. g.
 general, the Dat. is used, where an action takes place in reapect to, in relation to a person, or an object considered as a person $;$ e. g.
 vov, Socrates being such, deserved hanor in respect to the city rather than death. Hence the Dat. is also frequently used with the passive, and regularly with verbal adjectives in -réos and -rós, instead

 be practised by you. On the construction with the verbal adjective § 168, 1, 2.
3. In the third place, the Dat. is used like the Latin Ablativa (Abl. of instrument), to denote the cause, means and instrument (hence with $\chi \varrho \tilde{j} \sigma \hat{\theta} \alpha$ ), the manner and way, the measure (by which the action is limited, particularly with comparatives and superlatives), conformity (according to, in accordance with), often also, the material.

Oi $\pi 0 \lambda \varepsilon ́ \mu l o \iota ~ \phi \delta \delta \beta \varphi$ an $\bar{\eta} \lambda \vartheta o v$, went back through, on account of fear (the fear being the cause of the action). 'A ${ }^{\prime} \lambda \lambda \lambda о \mu a \iota \tau \tilde{j} \nu \iota \kappa \tilde{\eta}, I$ exult on account of victory. $\Sigma \tau \dot{\varepsilon} \rho \gamma \omega$, $\alpha \gamma a \pi \omega$ тоis $\dot{v} \pi \dot{a} \rho \chi 0 v \sigma \iota v \dot{a} \gamma a \vartheta 0 i \varsigma, I$ am pleased with those who
 with our ears. 'I $\sigma \chi \dot{v} \varepsilon \iota \nu \tau \tilde{\varphi} \sigma \dot{\omega} \mu a \tau \iota$, to be strong in body. Ol $\sigma \tau \rho a \tau t \omega ̃ \tau a l ~ \sigma v \mu-$


 t其乡 the Agora was adorned with Parian marble. $\Pi \circ \lambda \lambda \bar{\varphi}, ~ b \lambda i \gamma \varphi \mu e i \zeta \omega \nu$, greater by much, little (the Dat. measuring the degree of difference between the things compared). T $\boldsymbol{T} \boldsymbol{\eta}$ a $\lambda \eta \vartheta$ e íq крivetv, to judge according to truth.
4. The Dat. of the thing often stands with verbs, substantives and adjectives, to denote in what respect their signification is to be taken; e. g. vise@ $\beta$ ć $\lambda \lambda \varepsilon \nu$ z ó $\lambda \mu \eta$, to excel in or in respect to boldness; Ḱv̇vos ó vó $\mu \alpha \tau$, Cydnus by name; zaxv̀s $\pi \theta \sigma$ i, soift of foos. This Dat., however, is often the same as the Dat. of means or instzument.
5. The Dat. stands as the indirect objeet or complement of very many verbs, to denote the relation expressed in English by to or


 army was collectod for Cyrus.
5. (a) The Dat. is also put after adjectives to denote the objeet to which their quality is directed. The relation of this Dat. is usually expressed by to or for, e. g. $\pi \tilde{\alpha} \sigma t \delta \tilde{\eta} \lambda o y$ äreyezo, it became evident to all ; $\alpha \dot{v} \tau \tilde{\varphi}$ oi $\dot{\alpha} \gamma \alpha \theta 0 i \varepsilon^{3} v o t{ }_{\eta}^{\boldsymbol{j}} \sigma \alpha y$, the good were woll disposed to-


Remari. The rules 5 and 5 , (a) are mainly included in 2, (a), (b), (c), but are atated here in a more specific form, for the benefit of beginners.

## LXXXVI. Exercises on § 161.

Cyrus resolved (aor.) on this day to engage with the enemy; after the battle he marched (aor.) the same day twenty stadia. The Athenians made an expodition (orparevecv) with thirty ships against the islands of Aeolus. When the Persians came (aor.) with (their) entire ( $\pi \alpha \mu \pi \lambda \eta \vartheta \eta$ js) force (oródos), the Athenians dared (aor. part.) to encounter (aor.) them, and conquered them. The Athenians conquered the enemy and took their ships together with the men. Associate not with bad men, but cleave ever to the good. Thamyris, who was distinguished (aor. part.) for beauty and for (skill in) harp-playing, contended (aor.) with the Muses for (the superiority in) ( $\pi \ell \rho i$, w. gen.) music. Human nature is mingled with a divine energy. Truth discourses with boldness ( $\mu$ erá, m. gen.), and therefore men are displeased with it. It is easy to advise (aor.) another (Erepos). The general exhorted the soldiers to fight bravely. Life is like a theatre. Most of the Roman women were accustomed to wear ( $=$ to have) the same shoes as the men. Actions are not always like words. Homer compares the race of men to leaves. The mind ruined by wine is in the same case as ( $=$ suffers the same as) chariots, that have lost (part. pres.) their charioteers. Some object to the laws of Lycurgus, that they are indeed sufficient to call forth ( $\pi \rho o \rho_{\rho}$, w. acc.) bravery, but are insufficient to maintain ( $=$ for) justice. To please the multitude is to displease the wise. Esteem those as true friends, who ( $\$ 148,6$ ) censure faults. Quails have a pleasant song. Human destinies ( $=$ the human, plur.) have been deplored by many wise men, who believed (part.) that life is (inf.) a punishment. The gods rejoice in the virtue of men. The ball wounds with the horn, the horse with the hoof, the dog with the mouth, the boar with the tusk. The Thessalians practised ( $x \rho \tilde{\eta} \sigma \hat{\theta} a \iota$ ) lawlessness more than justice. Helen was very ( $=$ much) distinguished (aor.), as well by birth as for beanty and fame. Wisdom is far (by mach) better than riches. One can ( $=$ it is possible) neither safely use a horse without bridle, nor riches without consideration.

## § 162. Prepositions.

1. As the Cases denote the local relations whence, whither and where, so the prepositions denote other local relations, which desig-
aste the extension (dimension) of things in space, viz. the juxtaposition of things (near to, before, by, around, with), and the local opposites, above and below, within and without, before and behind, ete.
2. The Case connected with the preposition shows in which of the three above-named relations-whence, whither, where-the local relation expressed by the preposition, must be considered.

Thus, e. g. the preposition $\pi \alpha \rho a ́$ denotes merely the local relation of vicinity, the near or by; but in connection with the Gen., e.g. $\dagger \lambda \vartheta \varepsilon \pi a \rho d$ tov $\beta a \sigma \sim$ $\lambda \varepsilon \varepsilon^{\omega} \varsigma$, it denotes the direction whence (he came from near the king, de chea le roi);
 whither (he went into the vicinity or presence of the king); and in connection with the Dat., e.g. $\bar{\ell} \sigma \tau \eta \pi a \rho d \tau \bar{\varphi} \beta a \sigma \iota \lambda \varepsilon \tau$, the where (he stood near the king).
3. The prepositions are divided according to their construction:
(a) Into prepositions with the Gen.: $\dot{\iota} \nu \tau i, u \pi \delta \delta_{,} \varepsilon \kappa, \pi \rho o ́, \varepsilon \nu \varepsilon \kappa a ;$
(b) Into those with the Dat: : $\dot{v}$ and ouv;
(c) Into those with the Acc.: àvá, eic, ós;
(d) Into those with the Gen. and Acc.: סıá, $\kappa a \tau a ́, ~ \dot{i} \pi \varepsilon ́ \rho ;$
(e) Into those with the Gen., Dat. and Acc.: $\dot{a} \mu \phi i, \pi \varepsilon \rho i, k \pi i, \mu \varepsilon \neq \tilde{a} ; \pi a \rho a ́$, $\pi p o ́ s ~ a n d ~ v i \pi o ́ . ~$
4. The local relation expressed by prepositions is transferred to the relations of time and causality (cause, effect, etc.); e. g. $\boldsymbol{v} \boldsymbol{\pi} \boldsymbol{j}$

 j' $\mathfrak{\eta} \mu \varepsilon \varepsilon^{\prime} \rho s \dot{\alpha} \pi \varepsilon \lambda \theta \varepsilon i \bar{y}$, to depart out of the city, to depart immediately after daybreak.

## A. Prbpositions withons Case.

## f163. I. Prepositions with the Gen. alone.

1. Av $\tau$ i, Lat. ante, original signification, over against, before, opposite; then for, instead of, in the place of, e. g. $\sigma \pi \tilde{\eta} v \alpha \downarrow \alpha^{2} \nu \tau i$
 stead of king; $\dot{\alpha} \nu \tau i \dot{\eta} \mu \varepsilon ́ \rho \alpha s \nu_{\nu}^{\xi}$ évévero, instead of day there was might ; $\dot{\alpha} \nu \theta^{\prime}$ o ${ }^{\boldsymbol{v}}$, wherefore, because.
2. $\Pi \varrho$ ó, pro, prae, before, for, agrees with ${ }^{\prime} v r i$ in all its relations, but is used in a much greater variety of relations; e. g. $\sigma \pi \tilde{\eta}-$ val $\pi \rho \dot{o} \pi v \lambda \tilde{\omega} v$, to stand before the gates; $\pi \rho \dot{o} \dot{\eta} \mu \varepsilon ́ \rho \alpha \varsigma$, before

 c slave instead of master ; $\boldsymbol{\pi} \rho$ ò $\tau \tilde{\omega} \boldsymbol{\nu} \boldsymbol{\delta}$, for these things, therefore.



 count of fear of (from) the enemy, like metus ab aliquo;-of the
 support the fleet by revenwes; - $\pi$ ó ztvos xadsiöan to be callel by something.

 ${ }^{2}$ quo dies illuxit, as soon as it was day; éx $\pi \alpha i \delta \omega y$, from
 néqn, after the clear weather clouds suddenly collected.- $O$ ros na-
 father in this one day, from a senseless man has become discreet, -sival, yiyveofal ${ }^{\prime} \times z i v 0 \mathrm{~s}$, to be descended from some one;-accord-

 to be named after or for some one.
3. ${ }^{\text {E }} \mathrm{Ey} \mathrm{\varepsilon} \mathrm{\times} \mathrm{\alpha}$ (placed before or after the Gen.), on account of, for the sake of;-by means of.

Remark. Also some adverbs and substantives are very often nsed as prepositions, and are therefore called improper prepositions (see, however, $\$ 157$, at $\varepsilon e q$.$) ; e. g. \pi \rho o ́ \sigma \vartheta \varepsilon v$ and $\ell \mu \pi \rho o \sigma \vartheta \varepsilon \nu$, before, $\delta \pi \iota \sigma \vartheta \varepsilon \nu$, behind, ăve and $\chi \omega \rho i s$, without, $\pi \lambda \dot{\eta} \nu$, axcept, $\mu \varepsilon \tau a \xi \bar{v}$, between, $\mu$ é $\chi \rho \iota$, until, $\chi a ́ \rho \iota \nu$ (usually placed after the Gen.), gratia, for the sake of. Instead of the Gen. of the personal pronouns, $x a ́ p \iota v$ regularly takes the possessive pronouns agreeing with it in gender, number and case; e. g. $k \mu \eta े \nu$, $\sigma \grave{\nu} \nu \quad \chi u ́ \rho t \nu$, mea, tua gratia

## LXXXVII. Exarcises on § 163.

No one would ( $\$ 153,2$. c) take (aor.) a blind leader in place of one who corald see ( $=$ a seeing one). It is beautiful to exchange (cor. mid.) a mortal body for immortal fame. Those who $(\$ 148,6)$ have made proficiency (aor.) in philosophy, become free instead of slaves; truly rich instead of poor; considerate ( $\mu$ erpéórepol) instead of unintelligent and stapid. Before action deliberate. A (art.) friend often does for his (art.) friend, that (plur.) which he did not do (aor.) for himeelf. Ephesus is distant a three days' journey from Sardis. The Hellespont was named from Helle, who there lost her life ( $=$ who died [part.] in it). When (part.) Socrates brought ( $=$ offered) small offerings from (his) small (means), he believed (himself) to be no less meritarious ( $\mu \varepsilon \iota o v o v a \iota$ ) than those who ( $\$ 148,6$ ) from (their) many and great (means) bring many and great (of ferings). Socrates lived very contentedly with very little property. Wo may not jadge the best (men) by ( $=$ from) (their) exterior, but by (their) morals. It is
ensier to make ( $=$ place, aor.) evil out of good, than good out of ovil. The character reveals itself especially if ( $=$ ont of) the actions. From the frut I know the tree. After the war came peace. Men plot against each other for the sake of gold, fame (plur.) and pleasures. Semiramis reigned untll old age over the Assyrians. A beantiful action is not performed without virtae. The gods bestow apon men nothing good (plur. gen.) and beautiful, without labor and care. Tempe lies between Olympus and Ossa Conceel sood fortume, lest it excite envy ( $=$ on account of enry).

## 6164. 2. Prepositions with the Dat. alone.

1. ' $E$ y denotes that one thing is in, upon, by or near another; it indicates an actual union or contact of the two objects spoken of,



 so especially of the names of cities, and particularly in describing battles; e. g. $\dot{\eta}$ ह̇y $M \alpha y \tau i y \delta^{\prime} \alpha \mu \mu \dot{\alpha} \chi \eta$, the battle near Mart.-Of
 during the time that, $i^{\prime} y \pi \varepsilon^{\prime} \rho_{\tau} \varepsilon \dot{\eta} \mu \varepsilon^{\prime} \rho \alpha \iota s$. -Of the means and instrument with the expressions $\delta \eta \lambda_{0} \tilde{v} \eta, \delta \tilde{\eta} \lambda$ ov $\varepsilon \tau \eta \alpha b, \sigma \eta \mu \alpha i-$

 0 is $\sigma \eta \mu \varepsilon i o c s$, it is evident both by the victims and the signs from heaven, that, etc.
REM. 1. With several verbs of motion, the Greek commonly uses ev with the Dat, instemd of els with the Acc.; e. g. Ttvèvat, кatarıfival, dvatıvival (to consecrate) and the like.
2. $\Sigma \boldsymbol{v}^{\prime} y$ ( $\xi \hat{v} v$, mostly old Attic). The original signification of oviv corresponds almost entirely with the Latin cum and the English

 $\beta$ íx ловіг $\boldsymbol{\pi}$.
Rxy. 2. Here belongs $\AA \mu a$, at the same time with, woith, one of the adreribs used as improper prepositioss.

## 8165. 3. Propositions with the Acc. alone.

1. Ay a. Original signification, up, on, upon. It forms the strongest contrast to $x \alpha z \alpha^{\prime}$ with the Acc. As $x \alpha \tau \alpha \dot{\alpha}$ is used to donote motion from a higher to a lower place, so $\alpha^{\alpha} \nu \dot{\alpha}$ to denote motion
 20*
 $\mu$ óy, down the stream). It commony serves to denote local externsion from a lower to a higher place, from bottom to top: throughout,
 (per, during). Thus $\dot{\alpha} v \dot{\alpha} \pi \tilde{\alpha} \sigma \alpha y \tau \grave{\eta} y \dot{y} \mu$ éf $\alpha \boldsymbol{v}$, through the

 every day, every year, daily, yearly, $\dot{\alpha} v \dot{\alpha} \nu \dot{v} x \tau \alpha$, per noctem, $\dot{\alpha} \geqslant \dot{\alpha}$ $\chi \rho$ óv $0 y$, in course of time; -to denote the manner and way; e. $g$.
 by turns;-in a distributive sense with numerals; e. g. $\dot{\alpha} \nu \dot{\alpha} \boldsymbol{\alpha} \pi$ évé $^{2}$ $\pi \alpha \rho \alpha \sigma \dot{\alpha} \gamma \gamma \alpha \rho \varepsilon \tilde{\eta} \varsigma \eta^{\prime} \mu \varepsilon ́ \rho \alpha \rho$, five parasangs daily; also with
 $\sigma \tau \alpha \dot{\alpha} \alpha$, about two hundred stadia.
2. $E$ is ( $\xi_{\xi}$, old Attic), corresponds almost entirely with the Lat, in with the Acc.; e. g. iéval \&ís q $\grave{\eta}_{v} \pi$ ó $21 y$, into the city;-in a
 against Attica;-with numerals: about, e. g. $\boldsymbol{\alpha} \alpha \tilde{v} s$ вis $\tau \dot{\alpha} \varsigma \tau \varepsilon$ $\tau \rho \alpha \times 0 \sigma i \alpha s$, about four hundred ships;-in a distributive sense with numerals; e. g. sis $8 \times \alpha \tau$ ón, centeni, by hundreds, each hundred, $\varepsilon$ is $\delta \dot{v}$ o, bini, two by two, two deep; -in the presence of, coram, yet with the collateral idea of the direction whither; e. g. $20^{\circ}-$ yous noteĩ $\theta \alpha \iota \varepsilon$ is $\tau \dot{o} y \delta \tilde{\eta} \mu \mathrm{O}$, to speak to or before the people.Of time: until, towards, upon, $\varepsilon$ is $\dot{\delta} \sigma \pi$ \&́ $\rho \alpha v$, towards evening, sis $\tau \dot{\eta} v \dot{v} \sigma \tau \varepsilon \rho \alpha i \alpha v$, upon the following day, zis zৎiz $\eta v \dot{\eta} \mu \dot{d}$ $\rho \alpha v$, to or on the third day.-To denote purpose, object, respect; e. g.

 vos 8 is $\dot{\alpha} \rho \varepsilon \tau \dot{\eta} \nu$, to differ from one in respect to virtue; 8 is $\pi \alpha \dot{\alpha}$ $\tau \alpha$, in every respect.
3. ' $\Omega \mathrm{s}$, ad, to, is used only with persons, or objects considered as



## LXXXVIII. Exercises on $\$$ § $164,165$.

(He) in the best (man), who ( $\delta \mathrm{s} \tau / \varsigma$ ) is nurtured amid the greatest necessities (rà duayкaiórata). Said Diogenes: A friend is one soul, that (part.) dwells ( $=$ lies) in two bodies. My sons, do not deposit (aor.) my body either in gold orin silver, but restore it as quickly as possible to the earth. The Grecian armament conquered the barbarians at Salamis. With the help of the gods let Es go against the unjust. The acquisition of true sieads is by mo means
made by (=with) riolomea, but rather by beneficence. At daybreak ( $=$ with the day) the soldiers began their march ( $=$ marched out, off). The Carduchians dwell on the mountains and are warlike. The vessels could not sail up the river. The deeds of Alcibiades were celebrated throughout all Greece. During the whole war the greatest harmony prevailed (=was) dmong the generals. The three daughters of Phorcus, having (but) one eys, mode use of it alterately. The enemy pressed into the middle of the cityApollo was sent (aor.) out of heaven to the earth. Time, revealing everything brings (it) to the light. The Athenians performed ( $=$ displayed, aor.) many beartiful actions before all men, as well in a private as in a public capacity. The Lacedaemonians made an expedition against Attica. Employ the leisure of ( $=$ in) life in listening (inf.) to beautiful discourses. God brings like to Hipa. Agesilaak sent ambaseadors to the king of the Persians.
5166. B. Prepositions with the Gen. and Act.

1. $\Delta i \alpha$, original signification, through. A. With the Gen. through

 campum, $\delta \iota \dot{\alpha} \pi 0 \lambda \varepsilon \mu i \alpha s \pi o \varrho \varepsilon v \in \sigma \theta \alpha \iota$, to march through a hostilo country.-Of time to denote extension through a period: through, after, properly, to the end of the period, through and out, e. g. $8 i^{\prime}$ trovs, through the year; $\delta \iota \dot{\alpha} \pi o \lambda \lambda o \tilde{v}, \mu \alpha x \rho o \tilde{v}$, ó $\lambda_{i}^{\prime} \gamma o v \chi \rho o^{--}$ vov, after (through) a long, short time; $\delta \iota \dot{\alpha} \pi \alpha \nu \tau o ̀ s ~ z o \tilde{v} \chi$ 人óvov rotaṽz oúx éyévero, throughout the whole time. So also of an action repeated at successive intervals, e. g. $\delta \iota \dot{\alpha} \boldsymbol{\tau} \rho i ́ \tau \circ v$ है $\tau$ ovs ovvígoay, every third year, tertio quoque anno, always after thres
 anno; $\delta \iota \dot{\alpha} \tau \rho i \tau \eta s \dot{\eta} \mu$ é $\alpha \varsigma$, every third day.-To denote the means, e. g. $\delta i$ ó $\varphi \vartheta \mathcal{\vartheta} \alpha \mu \tilde{\omega} \nu \dot{o} \varrho \tilde{x} v$, to see with, by means of, the eyes;-the manner and way, e. g. $\delta \iota \dot{\alpha} \sigma \pi \circ v \delta \tilde{\eta} s$, woith earnestness, earnestly; $\delta \iota \dot{\alpha} \tau \alpha \chi \chi v s$, with speed, speedily.-B. With the Acc., of time, e. g. $\delta i \dot{\alpha} \boldsymbol{v} \dot{v} \times \tau \alpha$, per noctem; -to denote the cause, means, e. g. $\delta \iota \dot{\alpha} \tau 0 \tilde{v} \tau 0, \tau \alpha \tilde{v} \tau \alpha$, therefore, because of this; $\delta \iota \dot{\alpha} \beta$ ov $\lambda \alpha$, by means of counsels; $\delta \iota \grave{\alpha} \mu \tilde{\eta} \eta(y$.
2. $K \alpha \tau \alpha$, original signification, from above down (desuper).
 $x \alpha$ 'ro, threw themselves down from the woall;-dovon into, e. g. x $\alpha \tau \alpha-$
 der, e. g. xarà $\eta \tilde{\eta}$ s.-To denote the cause, author: de, concerning, e. g. $\lambda$ éystv $x \alpha \tau \dot{\alpha} \operatorname{zivos,~dicere~de~aliqua~re,~especially~in~a~hos-~}$ tile sense, e. g. $\lambda_{\epsilon}^{\prime} \gamma \varepsilon \iota v \times \alpha \tau \dot{\alpha} \tau \iota v$ os, against one; $\psi \varepsilon \varepsilon^{\prime} \delta \varepsilon \sigma \hat{\jmath} \alpha \iota \times \alpha \tau \dot{\alpha}$ sovi $\boldsymbol{\theta} \mathrm{o} \boldsymbol{0} \tilde{v}_{\mathrm{s}}$ to lie against God.-B. With the Acc, xaz $\dot{\alpha}$ forms a
strong contrast with $\dot{\alpha} v \alpha^{\prime}$, in respect to the point where the motion of the action begins，but agrees with $\dot{\alpha} \boldsymbol{y}^{\prime}$ in denoting the direction to an object and the extension over it，the one being dowon through， the other up through．The use of $\dot{\alpha}^{\prime} y \dot{\alpha}$ in prose is not so frequent as that of $x \alpha \tau \alpha$ ．－To denote local extension from above downwards： throughout，through，over，e．g．$x \propto \theta^{\prime}$＇$E \lambda \lambda \dot{\alpha} \delta \alpha, x \alpha \tau \dot{\alpha} \pi \tilde{\alpha} \sigma \alpha$ ？ と方 $\gamma \tilde{\eta} \nu$ ；it often signifles，over against，opposite to，e．g．xeizaul Kı甲 $\alpha \lambda$ дทí $x \alpha \tau \dot{\alpha} \mathcal{A}^{\prime} x \alpha \rho \nu \alpha v i \alpha v$ ，opposite to Acar．－Of time，to denote its extension or duration：during，through，e．g．$x \alpha \tau \dot{\alpha} \tau \dot{o} \boldsymbol{y}$

 $\tau \dot{\alpha} \vartheta \varepsilon \dot{\varepsilon} \alpha \nu \eta \eta_{\chi \varepsilon เ v, ~ s p e c t a t u m ~ v e n i s s e ; ~ c o n f o r m i t y ~(s e c u n d u m), ~ r e s p e c t, ~}^{\text {，}}$ reason，e．g．$x \alpha \tau \grave{\alpha} \geqslant$ ó $\mu \mathrm{ov}$ ，according to，agreeable to law；$x \alpha \tau \dot{\alpha}$ 2 óyov，ad rationem，pro ratione，agreeable to reason；$x \alpha \tau$ à $\gamma \boldsymbol{\gamma}$ ó－ $\mu \eta \nu \tau \grave{\eta} \boldsymbol{z} \boldsymbol{\varepsilon} \mu \dot{\eta} \nu ; x \alpha \tau \dot{\alpha} \tau 0 \tilde{v} \tau 0$ ，hoc respectu，hence propter hoc， $\chi \alpha \tau \dot{\alpha} \varphi \dot{v} \sigma \iota v$, secundum naturam；$x \alpha \tau \grave{\alpha} \delta \dot{v} \boldsymbol{\nu} \alpha \mu(v$, to the best of one＇s ability；$x \alpha \tau \dot{\alpha} \times \rho \alpha \tau 0 \mathfrak{s}$ ，with all one＇s might；$x \alpha \tau \dot{\alpha} \mu$ เx－ ৎóv，nearly，by degrees；$x \alpha \boldsymbol{\tau}^{\prime} \ddot{\alpha} \nu \forall \rho \infty \pi 0 v$ ，according to the man－ ner or standard of man；－to denote an indefinite measure，e．g．
 vay，e．g．x $\alpha \tau \dot{\alpha} \tau \dot{\alpha} \chi o s$, swiftly，$x \alpha \tau \dot{\alpha} \sigma v y \tau v \chi i \alpha v$, by chance； —in a distributive sense，e．g．$x \alpha \tau \dot{\alpha} x \omega^{\prime} \mu \alpha \varsigma$ ，vicatim；$x \alpha \tau \dot{\alpha} \mu \tilde{\eta} \dot{\eta}_{-}$
 $\tau \alpha \dot{\alpha}$, septeni，by sevens．
3．＇r $\boldsymbol{\pi} \varepsilon \varepsilon^{\rho}$, super，over．A．With the Gen．，e．g．$\dot{v} \pi$ ह́ $\rho \gamma \tilde{\eta} \mathrm{s}$ ．－ To denote the cause：for，for the good of，in behalf of，e．g．$\mu \alpha^{\prime}-$ $\chi^{2} \sigma \hat{\vartheta} \alpha \mathrm{v} \boldsymbol{v} \pi \varepsilon \varrho \tau \tilde{\eta} \varsigma \pi \alpha \tau \rho i \delta o \mathrm{~s}$ ，to fight for one＇s country，as it were
 in behalf of Greece．－B．With the Acc．：over，beyond，e．g．pínzem
 zov oixeĩ，beyond，i．e．on the opposite side of ；$\dot{v} \pi$ è $\varrho \tau \dot{\eta} \nu \dot{\eta} \lambda レ$
 strength of man，$\dot{v} \pi \dot{\varepsilon} \varrho \tau \dot{\alpha} \tau \varepsilon \tau \tau \alpha \varrho \alpha \dot{\alpha}$ оу $\tau \alpha \not \approx \tau \eta$ ．

## LXXXIX．Exercises on § 166.

There is a middle path that leads neither through dominion nor through sla－ very，but through freedom．Socrates conferred the greatest benefits（rì $\mu \dot{\varepsilon} \gamma \iota \sigma r a$ ide入eiv）upon men，by teaching wisdom to all who wished（it）（ $(148,6$ ）． The river Euphrates flows through the middle of Babylon．The presidents of the cities come together every three years．Those who（ $\$ 148,6$ ）learn every－ thing by their own efforts（ $=$ by themselves），are called self－taught．Apollo
benefitted the human race by orucles and other services. He who ( $\$ 148,6$ ) is indolent for the sake of pleasure, may ( $\$ 153,2$. c.) very soon be deprived (aor.) of that charm of inactivity, for the sake of which he is indolent. Praise not a worthless man because of (his) wealth. Some rivers penetrate into the earth and flow ( = are borne) a long way, concealed under the earth. The island Atlantis sank (part. aor.) under the earth and disappeared (aor.). He who (\$148, 6) contrives a enare against another, turns ( $\pi$ epırрéкect) it often against him--self: During the period of the holy war, great ( $=\boldsymbol{z}$ much) disorder and dissersion prevailed ( $=$ was) over all Grecce. Do not impose upon others a greater (charge) than their abilities permit ( $=$ than according to ability). It is necessary that (acc. w. inf.) men live according to laws. The city was in danger of being ( $=$ to be) taken (aor.) by force. A bad man who (part.) obtains (aor.) power, is not wont to bear good fortune as man ought ( $=$ suitably to man). The Athenians annually sent to Crete seven boys and seven maidens (as) food for the Minotarr ( $=$ to the M. as food). God has given (aor.) us the powera, by which we are to bear (fut.) all the events of destiny. The sun passes over the earth. Overhanging ( $=$ over) the city is a hill. Arsamus governed the Arabians and Aethiopians dwelling over Egypt. Alcestis, the daughter of $\mathrm{Pe}-$ lias, was desirous (aor.) to die (aor.) for her husband. It is very dishonorable to shum (aor.) death for (one's) country. Clearchus waged war with the Thracians dwelling beyond the Hellespont. It is folly to attempt ( $=$ to do) something above (one's) capacity. Numa Pompilius, the most fortunate of the Roman kings, is said to have lived above eighty years.

## 5167. C. Prepositions with the Gen., Dat. and Acc.

1. $A \mu \varphi i$ denotes that one thing is around another (on both sides), near, close to, another. A. With the Gen. seldom used of place, e. g. $\dot{\alpha} \mu \varphi \dot{i} z \tilde{\eta} \varsigma \pi \sigma^{\prime} \lambda_{\varepsilon 0)} \varsigma$ oix $\varepsilon i v$, to dwell around the city.-Of cause: about, for, for the sake of, e. g. $\mu \dot{\alpha} \chi \varepsilon \sigma \vartheta \alpha \iota \dot{\alpha} \mu$ 甲i zıvos, to fight about, for something.-B. With the Dat., as with the Gen.-C. With the Acc., e. g. $\dot{\alpha} \mu \varphi!\tau \dot{\eta} \nu \pi o ́ \lambda \iota v$. -To denote time and number indefinitely, e. g. $\alpha^{\prime} \mu \varphi{ }^{i}$ ż $\sigma \pi \varepsilon^{\prime} \rho \alpha y$, about evening; $\alpha^{\prime} \mu \varphi i z o v i s$ $\mu v$ piovs, about ten thousand.
2. $\Pi \varepsilon \rho i$ signifies all around, round, containing the idea of a circuit or circumference, and in this respect differing from $\dot{\alpha}^{\prime} \mu \varphi^{\prime}$, which signifies properly on both sides. A. With the Gen. -In a local relation it is not used in prose, but the more frequently in a causal sense: concerning, for, about, on account of, e. g. $\mu \alpha^{\alpha} \chi \in \sigma \hat{\imath} \alpha$, , $\dot{\alpha} \pi o-$

 $\varepsilon \rho i \delta o s ;-t$ denote value, in the phrases $\pi s \rho i \pi o \lambda \lambda o \tilde{v}, \pi s \rho i$



 -in a causal sense : about, for, on account of, e. g. סeठıéval $\pi \varepsilon \rho_{i}$ rive, to fear for, about one.-C. With the Acc.: about, near, by,
 (about, throughout).-To denote time and number indefinitely, e. g. $\pi \varepsilon \rho i, z o v i z o v s ~ r o v s ~ \chi \rho o ́ v o v s, ~ a b o u t ~ t h e s e ~ t i m e s ; ~ \pi \varepsilon \rho i ~ \mu v-~$ piovs $\sigma \tau \rho \alpha \tau$ ór $\alpha$ s.-In a causal sense to denote respect, e. g.

3. ${ }^{`} E \pi i$ signifies primarily, upon, at, near. A. With the Gen.,
 puvaixes है $^{\pi} i \tau \tilde{\omega} \geqslant \omega \mu \omega v$, the men carry burdens on their heads, the
 $\mu \eta \mathrm{s}$, to remain in; oi $\dot{\varepsilon} \pi i z \tilde{\omega} \nu \pi \rho \alpha \gamma \mu \alpha \dot{\alpha} \tau \omega y$, those intrusted with business;-towards, if the idea is that one is striving to reach a place, e. g. $\pi \lambda_{\ell i v} \dot{z} \pi i \Sigma^{\alpha} \mu^{\prime}{ }^{2} v$ [according to § 158, 3. (b)].-In relation to time, to denote the time in or during which something
 the reign of Cyrus.-To denote the occasion, the author, e. g. x $\alpha$ $\lambda_{\varepsilon} \tilde{\sigma} \theta \alpha c$ int $i$ zเvos, to be named after, for one; conformity, e. g. xpively uisini zivos, to judge according to something.-B. With
 upon the spears; oixeì e่ $\pi i$ i $\alpha \lambda \dot{\alpha} \tau \tau \eta$, by the sea, upon the sea-coast.-To denote dependence, e. g. $\dot{\varepsilon} \pi i$ cıvı $\mathfrak{\varepsilon l v a l}$ to be in the
 any one;-condition, purpose, object, motive, e. g. ìri $\tau$ ov́ $\tau$, hac

 rivt, to rejoice at something.-C. With the Acc.: upon, on, over, towards (different from $\dot{\varepsilon} \pi i$ i with the Gen., since with the Acc. merely the direction to a place is denoted), to, e. g. $\alpha \nu \alpha \beta \alpha i v e t y$ ' $\varphi^{\prime}$ i $i \pi$ -
 $\rho \alpha \nu ;$ for, during, per, $\dot{\varepsilon} \pi i \operatorname{\pi } 0 \lambda \lambda \dot{\alpha} \varsigma \dot{\eta}_{\mu} \dot{\varepsilon} \rho \alpha \varsigma$.-To denote pur-
 against, e. g. $\sigma \tau \varrho \alpha \tau \varepsilon v_{\varepsilon} \sigma \vartheta \alpha \iota$ ह่गi $\Pi \varepsilon^{\prime} \rho \sigma \alpha$, to make an expedition against the Persians.

## XC. Exercises on \& 167, 1, 2, 3.

The poets have uttered such language ( $=$ words) about the gods themselves, as no one would dare (aor., \$153, 2, c) to atter about (his) enemies. Consider first, bow ( $\delta \pi \omega c$ ) the adviser has managed (aor.) his own (affairs); for he who
( $\$ 148,6$ ) has not ( $\mu$ ri) reflected (aor.) upon his own (concerns), will never decide well upon another's. Carthage waged war with Rome for Sicily, twentyfour years. All men value (their) kindred more than strangers. With reason dost thou esteem the soul more highly than the body. Gyges found a corpse that had on the hand a golden ring. Some of the Persians had both necklaces about the neck, and bracelets about the hands. The motion of the earth around the sun makes the year (eviavtós), but the motion of the moon around the earth, the months. The Spartan boys ( $=$ of the S .) ns (parl) they went round the altar of Orthia, were scourged by law. Be (yiyvoual) such towards thy parents, as (olos) thou wouldst ( $\$ 153,2, \mathrm{c}$ ) wish (aor.) thy children to be (acc. w. inf.) towards thee. No human pleasure seems to lie ( $=$ elvaı) closer at hand (èrvtép $\omega$, w. gen.), than joy on account of honors. The enemy, despairing of (aor.) their cause, about ( $\dot{\alpha} \mu \phi i)$ midnight abandoned the city. There are said to be about one hundred and twenty thousand Persians. Each of the Cyclops had one eye in the forehead. In Egypt, the men carry burdens on their ( $=$ the) head, bat the women on their shoulders. The soldiers returned home. After the battle Croesus fied to Sardis. Under Cecrops and the first kings until Theseus, Attica was inhabited in cities. All the children of the better (sup.) Persians were educated at the court (ail $\vartheta v(\rho a \iota$ ) of (the) king. Strive not after that which ( $\$ 148,6$ ) is not $\left(\mu \eta^{\prime}\right)$ in thy power. Macedonia was in the power of the Athenians, and brought tribute. Dost thou consider that which ( $\tau$ á, $v$. part.) happens for thy ( $=$ the) advantage, as the work (plur.) of chance or of intelligence? For epic poetry we most admire Homer, for tragedy, Sophocles, for statuary, Polyclettus, for painting, Zeuxis. We ought ( $\chi \rho \rho^{\prime}$ ) not to be displeased at (the) good fortane of others, but rejoice for the sake of ( $\delta(a ́)$ our ( $=$ the) common origin. The Nile flows ( $=$ is borne) from south to north. Xerxes collected (part. aor.) an innumerable army and marched against Greece. Socrates not only exhorted men to virtue, but also led them onward ( $\pi \rho \circ$ áyetv, aor.) to it. Jupiter permitted (aor.) Sarpedon, the king of (the) Lycians, to live for three generations.
4. Msi $\alpha$ (from $\mu$ éros) denotes the being in the midst of something. A. With the Gen. to denote association, connection, and
 Eival $\mu \varepsilon \tau \alpha$ ' $\tau \iota v o s$, to be with, on the side of one. 'Tuiv oi roóyo-
 $\mu \varepsilon \gamma \dot{\alpha} \lambda \omega \nu x$ x $\boldsymbol{\gamma} \dot{v} v \omega v$, with many and great dangers;-to denote conformity: $\mu \varepsilon \tau \dot{\alpha} \tau \tilde{\sim} \boldsymbol{\nu}$ уó $\mu \omega v, \mu \varepsilon \tau \dot{\alpha} \tau o \tilde{v} \lambda o ́ \gamma o v$, in conformity with the laws, with reason.-B. With the Dat., only poetic: among, e. g. $\mu \varepsilon z^{\prime} \dot{\alpha} \hat{\theta} \alpha{ }^{\prime} \alpha{ }^{\prime} \tau o c s .-C$. With the Acc., in prose it is used almost exclusively to denote that one thing follows another in space,

 Ister, and in the phrase $\mu \varepsilon \tau \alpha \dot{\alpha} \chi \varepsilon i \rho \alpha \varepsilon \frac{1}{\chi} \chi e v v \tau$, to hold something between, in the hands.
5. $\Pi a \rho$ á siguifies the boing near something: by, near, by the sida of. A. With the Gen. to denote a removal from nearr, from besido a person : from, e. g. iौधsiv $\pi \alpha \rho \alpha \dot{\tau} \tau \nu 0$ s, to come from some one.

 voys from any one; $\dot{\alpha} \gamma \gamma \varepsilon \lambda \lambda e t v \pi \alpha \rho \alpha \dot{\alpha} \tau t v o g, \tau \alpha ̀ \pi \alpha \rho \dot{\alpha} \tau t y \circ \varsigma_{z}$

 denote rest near a place or object, e. g. ह̈ $\sigma \tau \eta \pi \alpha \rho \dot{\alpha} \tau \tilde{\varphi} \beta \alpha \sigma \iota_{8} \boldsymbol{z}$. -C. With the Acc. to denote direction or motion so as to come near a person or thing, e. g. $\dot{\alpha} \varphi \iota x \in ́ \sigma \hat{\theta} \alpha \iota \pi \alpha \rho \dot{\alpha} K \rho о i ̃ \sigma o v$, to $O_{r o o-}^{-}$ sus; -direction or motion along by a place: along near, by, beyond,
 $\pi \alpha \rho \dot{\alpha} \delta \dot{o} \xi \alpha y$, praeter opinionem; $\pi \alpha \rho^{\prime} \bar{\varepsilon}^{2} \pi i \delta \alpha \alpha$, contrary to
 $\boldsymbol{x} \boldsymbol{v} \mathrm{s}, \pi \alpha \rho \dot{\alpha} \delta \dot{v} \nu \alpha \mu(v$, beyond one's power; also, besides, praeter, $\pi \alpha \rho \dot{\alpha} \tau \alpha \tilde{v} z \alpha$, praeter haec, besides these things;-to denote local extension near an object: along, e.g. $\pi \alpha \rho \dot{\alpha} \varepsilon$ ò $\begin{gathered}\mathcal{A} \sigma \omega \pi \text { óv, along }\end{gathered}$ the $\mathbf{A}$.-To denote the extension of time, e. g. $\pi \alpha \rho^{\prime} \dot{\eta}^{\mu} \varepsilon^{\prime} \rho \alpha \%, \pi \alpha-$
 inter potandum, while drinking. So also of particular, important points of time, during which something takes place, e, g. $\boldsymbol{z} \alpha \boldsymbol{\rho}^{\boldsymbol{\prime}} \alpha \boldsymbol{v}$ còv cò xivঠvyev, in ipso discrimine, in the very moment of dan-ger.-In a causal relation to denote a comparison, e. g. jidiov éxdé
 vevó $\mu \varepsilon v \alpha$, eclipses of the sun were more frequent compaired with (than) those mentioned in former time.

## XCL. Exercises on § 167, 4, 5.

Strive (pursue) after reputable pleasures. No one deliberates safely in ( $=$ with) anger. It is noble to fight with many and brave allies. The good after death ( $=$ dead) lie not in ( $=$ with) oblivion, but ever bloom in memory. The Athenians, amid very many hardships and very famous contests, and dangers very honorable, liberated Greece, and highly exalted ( $\mu$ eviornv akodeıкvvivan, aor.) their native country. The judge ought to render judgment conformably to the laws. After life the wicked await their panishment (plur.), but the virtuous are forever happy ( $=$ abide in happiness). After the sea-fight at Salamis, Sophocles, who (part.) was still a boy, having been anointed, danced naked. The Chians, first of the Greeks after the Thessalians and Tacedaemonians, made we of slaves. Of all things ( $\kappa \tau \bar{\eta} \mu a$ ) in life, after the gods, the soul is most dirine. A messonger came from Cyaxares, who (part.) said that an embassy of Jews had arrived ( $=$ was present), and brought a very beautiful dress frosa him
to Cyrus: Promietheus stole (part. aor.) fire from the gods and brought (aor:) it in a reed to men. The praises of good men are very pleasant. The gods rejiciee most in honors from the most pious men. What is not ( $\mu$ ' ) manifest to men, it is allowable (for them) to ascertain from the gods by divination. It is said, that (acc. w. inf.) the invention of the sciences was given (aor.) by Jupiter to the Muses. In (кaráa) the war against the Messenians, the Pythia gave as a rteponse ( $x$ pice, aor.) to the Spartans, that they should ask ( $=$ to ask, aor.) aid gemeral from the Athenians. Minos pretended to have learned his ( $=$ the) laws stam Jupiter himself. The Persian beys ( $=$ of the Persiansf are educated not with (the) mother but with a ( $=$ the) teacher. The good are honored among gods and.men. Cyrus sent ambassadors to the king of the Persians. Osiris is said to have travelled from Egypt through Arabia to the Red Sea. The river Selinus flows by the temple of Diana in Ephesus. The Amazons dwelt (aor.) on the river Thermodon: A word anseasonably ( $=$ against season) thrown out, ofien destroys ( $=$ subverts) lifo. Paris, contraey to all justice (diccuov, piuri), caaried off (coor.) the wife of his ( $=$ the) host Menelaus to Troy. The Romar langiver ( $=$ of the Romans) gave (aor.) to (art.) fathers full power over (кara, w. gen.) their ( $=$ the) sons during their ( $=$ the) whole life-time ( $=$ time of lifo) No man ( $=$ no one of men) will be fortunate during his ( $=$ the) whole life. It compritison with (art.) other crentures; men live as gods, since (part) by (their) maners body and mind, they are superior (крatioteír).

## 6. H९ós (arising from apó) signifies before (in the presenee of).

 A. With the Gen. to denote direction or motion from the presence of an object, especially in reference to the situation of a place, e. g. oíxeì $\pi$ ¢òs vózov बंyérov, towards the south, like ab orionta Sometimes it is to be translated by in the viero of, in the eyes of, etc. (properly before one), er g. ó $\tau t$ dixatózazoy xad $\pi$ pòs $\vartheta$ eãy xas $\pi \rho \dot{o} \varsigma \dot{\alpha} \downarrow \vartheta \rho \rho^{\prime} \pi \omega v$, zoviro $\pi \varrho \alpha \dot{\xi} \omega$, in the eyes of, in the judgmont of 'gods and men;-also, for the advantage of any one, on the side of, for me.-To denote the cause, occasion and author, hence with pas-
 $\varepsilon 0 v$, to be dishonored by Pisistratus;-in oaths, e. g. $\pi \rho$ òs $\theta 8 \tilde{0} \%$, per deas, by the gods, properly before the gods.-B. With the Dat. to
 before, by the city, $\pi$ ¢ós rois xpiraĩs, before the judges, sivan, rípqeoval $\pi \varrho$ òs $\tau$ tyに, to be earnestly engaged in something, e. go $\pi \rho o ̀ s \pi \varrho \alpha \dot{\alpha} \gamma \mu \sigma \sigma, \pi \varrho \dot{\rho} s \tau \tilde{\varphi} \lambda o ́ \gamma \varphi$, in business, in conversation.
 praeter ea.-C. With the Acc to denote the local limit, direction or motion before an object, both in a friendly and hestile sense, e. g.


 neòs $\alpha \dot{v} \lambda o ́ v$, to sing to the fute, i. e. to the fute's accompaniment. -To denote indefinite time, e. g. $\pi \rho^{\circ} \grave{s}^{\prime} \dot{\eta} \mu^{\prime} \rho^{\prime} \rho a y$, tovards daybreak. Also in reference to indefinite number.-In a causal sense

 and save the cities; -conformity, conformable, according to, e. g.
 to this view. So xpivet $\tau i \pi \rho o ́ s \quad \tau$, to judge according to something. Also, $\pi \rho$ òs $\beta i \alpha y$, by force, against one's will, $\pi \rho \dot{\rho} s \dot{\alpha} \nu \dot{\alpha} \gamma-$ $\chi \eta v$, necessarily, forcibly;-hence, on account of, propter, e. g. $\boldsymbol{\pi} \rho \dot{\circ} s$ $\tau \propto \tilde{v} \tau \alpha$, properly, in conformity with these things, hence, on this account, therefore, - -hence to denote a comparison, usually with the idea of superiority (prae): in relation to, in comparison woith, before, e. g.
 woith Cinesias; ;-in general to denote a respect, e. g. бxomeĩ, $\beta$ ßiezutr

7. ' $r \boldsymbol{\pi} \boldsymbol{o}$, sub, original signification, under. A. With the Gen. to denote motion from a depth out : out from under, forth from, e. g.
 denote rest under an object, e. g. $\boldsymbol{v} \pi$ ò $\gamma \tilde{\eta} s$ oixeì. -To denote the author, with passive and intransitive verbs, e. g. xzeivecoar vinó
 the cause, occasion, active influence, e. g. $\dot{v} \pi \dot{o} \times \alpha \dot{v} \mu \alpha \tau$ o , for, on account of, because of the heat, $\boldsymbol{v} \boldsymbol{\pi} \boldsymbol{i}^{\prime} \dot{\rho} \rho \gamma \bar{\eta} s$, from, out of anger ;-to denote the means and instrument, particularly with reference to the

 peverv, to dance by the music of the fute.-B. With the Dat., e. g. $\dot{\boldsymbol{i} \pi} \boldsymbol{\partial} \gamma \tilde{\eta}$ elvau, etc. as with the Gen.-C. With the Acc. to denote
 sion under an object e. g. vinevzuv oixijuaza $\dot{\nu} \pi \dot{o} \dot{\partial} \gamma \tilde{\eta}_{\nu}$, are under the earth-To denote time approximately, e. g. $\dot{\boldsymbol{j}} \dot{\boldsymbol{o}} \boldsymbol{y} \dot{v} x \tau \alpha$, sub nootom, tovards night;-to denote extension of time, e. g. vino z zìv $\boldsymbol{\theta} \boldsymbol{v} \times \tau \boldsymbol{\alpha}$, during.

Remark. When the article (alone or with a substantive) in connection with a preposition, expresses a substantive-idea, and the preposition $\varepsilon v$ ought to be used, then this preposition is attracted by the verb denoting the direction whence,
 yov, the men belonging to the market-place fled, instead of of tv ridyopidy


## XCII. Exercises on \& 167, 6, 7.

Rhampsinitus, a king of Egypt, erected (= placed, aor.) two statues, of which the Egyptians call the (one) standing (perf.) towards (the) north, summer, the (one) towards (the) south, winter. Arabia is the most remote of the inhabited countries towards the south. (It is) time for us to deliberate about ourselves, that we may not (that not $=\mu \eta$ ), in the judgment both of gods and of men, appear (ajroфaivsootal) very mean and dishonorable. The Persians were deprived (aor.) by the Lacedaemonians of the supremacy of Asia. It is not for the advantage of your reputation, to sin against the public (=common) laws and against our ( $=$ the) ancestors. By the gods, abstain from injastice. Stesichorus, the poet, was magnificently interred (aor.) in Catana, near the gate called from him (the) Stesichorean. Near the dwelling of the king, a lake affords an abundance of water. Socrates was zealously employed in discourse. Alcibindes was beautiful, and more than this, also very brave. Aristippus, the Thessalian, comes to Cyrus, and asks of him about two hundred mercenaries. The Megareans buried their ( $=$ the) dead, turning them towards the east, but the Athenians towards the west. Nicocles demeaned himself (aor.) towards the citizens with ( $\mu \mathrm{e} \tau \dot{\alpha}$ ) very great ( $=$ much) lenity. The Greeks fought (aor.) against the Persians. Towards evening the enemy retreated. Socrates was very much hardened ( $=$ very enduring) against winter and summer and all hardships. (All) estimable men have the same disposition towards their ( $=$ the) ifferiors as their ( $=$ the) superiors have towards them. The Thraciang danced to the flute with their ( $=$ the) arms. The exercise (plur.) of the body is useful for the health. Let us not judge happiness by ( $=$ according to) money, but by virtue and wisdom. Socrates despised everything human, in comparison with (art.) counsel from the gods. A very beautiful fountain flows under the plane-tree. Hector was slain by Achilles. Already many masters had been violently ( $=$ with violence) put to death ( $\dot{a} \pi \sigma \vartheta v \eta{ }^{\prime} \sigma \kappa e c \nu$, aor.) by the slavea. Archeatratus travelled over (aor.) all lands and seas from a love of pleasure. The rich often do not enjoy their ( $=$ the) prosperity from its ( $=$ the) unvarying pleasure. The soldiers go to the battle to the sound of trumpets. All (the) gold upon earth and under earth (acc.) is not equivalent to virtue. Dionysius founded a city in Sicily just (ajtrós) at the foot of mount Aetna, and called it Adranum. Towards night the enemy retreated. Towards the ond of the war there arose a violent famine.
5168. Remarts on the construction of Verbal Adjectives in - tios, -réa, -réoy, and on the construction of the Comparative and Superlative.

1. Verbal adjectives derived from transitive verbs, i. e. from such as govern the Acc., are used either like the Lat. verbal in -dum, impersonally in the neuter, - céov or - ז'́ $\alpha$ [ 147, (c)], or personally, like the Lat. participle in -dus; but verbal adjectives derived from iatransitive verbs, can be used only impersonally.
2. The verbal adjective when used impersonally takes its object in the same Case as the verb from which it is derived. The percon acting stands in the Dat., called the Dat. of the agent [\$161, 2, (d)].
 you must practive virtue, or virtue muat be practied by you. 'Envivpariee bori





3. When two oljects are compared, the one by which the comparison is made, is pat either in the Gen. [ $\$ 158,7,(\beta)]$, or is con-
 vio $\tilde{v}$ or $\dot{o} \pi . \mu$. írxiv, $\hat{\eta}$ o viós, is greater than the som.
Rexunre. When two qualities belonging to an object are compared with ench other, both are expressed by the comparative adjective and are connected by $n$;

 rius, guam prudentius, you did this with more dispatch than prudence.

## XCIII. Exercises on § 168.

We mast shun a $(=$ the) dissolute friend. The citizens must obey the lews We must attempt noble actions. We must despise dangers for the sake of virtue. We must avoid ( $=$ keep ourselves from) him who (part. pres.) is governed by (art.) evil passions. We must pat the hand even to diffcult andertakiugas

## 8169. Remarks on the use of the Pronouns.

1. The subject, predicate, attribute and object are expressed by pronouns, when the parts of the sentence containing the pronouns, are not to represent the ideas of objects or qualities, but when it is merely to be shown, that an object or quality refers either to the speaker himself or to another (second or third) person or thing (\$ 55).
2. All the rules which bave been given on the substantive and adjective, apply also to substantive and adjective pronouns ; still, a few remarks are here necessary on the use of the personal pronouns.
3. The substantive personal pronouns in the Nom., viz. 'i $\mathbf{y} \dot{0}$, $\boldsymbol{\sigma} \boldsymbol{v}$, avizós, $-\dot{\eta},-\dot{o}, \dot{\eta} \mu \varepsilon i \check{c}$, etc., and the adjective (possessive) pronouns $=0$ attributives, e. g. é $\mu$ ò $s \pi \alpha \tau \eta \eta_{\rho}$, are, in Greek, as in Latin, expressed only when they are specially emphatic, hence particularly in anti-

 are omitted, the substantive pronouns being supplied by the endings of the verb, and the adjective pronouns by the article prefired to
 (my mother) - oi yoveĭs $\sigma \tau$ épyovat z $\dot{\alpha}$ z $\dot{x} x \geqslant \alpha$ (love their children). See above, § 56 and § 59 , also § 148, 8.

Rey. 1. Ait $\boldsymbol{\delta}_{\mathrm{g}}$ in the Nom. is not generally used as the subject of the verth but for the most part as an intensive pronoun (edf, very), agreeing with another pronoun expressed or understood, or with a substantive. In some instance, however, it seems to be used as the simple subject of the verb, though evon then

 with a pronoun or substantive in any other Case than the Nom-The demonstrative oir os (hic) and $\delta \delta \mathrm{e}$, usually refer to what is near, he, this man, this thing; the demonstrative $\ell x \in i v$ os (ille), on the contrary, properly refers to what is more remote, the person or thing there, that person or thing, but sometimes to what immediately precedes. Hence when kreivos and oúros are used in opposition to each other, the latter refers to what is nearer, the former, to what is more remoto, though the reverse is sometimes the case, as with the Lat. hic and ille.

Rey. 2. The difference between the accented and enclitic forms of the personal pronouns, e. g. $\varepsilon \mu 00$ and $\mu o v$, lies in the greater or less emphasis with which they are pronounced in discourse. Thus, the accented forms are always used,
 but praised you-On the nse of the Gen. of substantive, instead of adjective (possessive) pronouns, see $\$ 148$, Rem. 8 and $\$ 59$.-On the possessive pronouns
 4 , below.
4. The reflexive pronouns always refer to something before named, this being opposed to itself as an object (in the Gen., Dat, Acc, or in connection with a preposition) or as an attribute.
 you are pleased with yourself. ' O пaĩs $\& a v \tau d \nu$ tatatvit, the boy praises himedf:

 axetiavev, was killed by his own soldiers.
5. The object before named, to which the reflexive pronouns rofer, is:
(a) The subject of the sentence, as in the examples of No. 4;

 from other kings, who acquired sovereignty by themselves. Mr



6. In Greek, as in Latin, the reflexive pronoun may be vsed in the relations above named, with the construction of the Acc, and the Inf., or of the Part., and even when it stands in a subardiaste clause. In this case, the English language often uses the persoma pronouns him , her, $i t$, instead of the reflexive pronouns.
'O тípavvos vouísel tov̀s по久itas vinvpereiv \&avt $\tilde{\varphi}$, the tyrant thinks that





 the youth that he himself was the wiseat of men, and most aapable of making othes wise, so influenced the minds of thove who associated with him, that others were of no account, in comparison with him.
7. On the contrary, the oblique Cases of the pronoun $\alpha \dot{y}$ eós,
 or of a demonstrative, are universally used, when an object is not


 is here nothing else than the pronoun of the third person.
Rex. 3. The personal pronoun obj, ol, etc. has commonly a reflexive sense to the Attic writers. But in this case, it is regularly employed, only when the refiexive relation has respect, not to the nearest, but to the more remote subject;
 - $)$.
8. In the instance mentioned under No. 6, the corresponding forms of $\alpha \boldsymbol{v} \boldsymbol{\tau} \delta \boldsymbol{s}$ are very frequently used instead of the reflexive pronoun ; and this is always the case, where a member of a sentence or a subordinate clause, is not the expression or sentiment of the person to whom the pronoun refers, but the expression of the speaker (writer).


 vovtas, the enemy will stop plundering, as soon as they see any coming against them.
 expresed his views to those who associated with him. इwкрátys tyve rot êtc 与ijv ro resvával aíi $\bar{\psi}$ kpeitrov elval, S. knewo that death was better for itim than a longer

9. In the compound reflexive pronouns, $a v \in \delta$ ós either retains its exclusive force or it does not, i. e. it is sometimes emphatic, and sometimes not.


 hous $\dot{d} \lambda \lambda 0$ opias, it is proper to make friends of those who treat themedves and athes alike, but to fear those who are very friendly to themselves, but hostile to athers; here the reflexives aj̀roìs and oфüs ajurovs, each being compounded of aivtós, are am-
 $a$ itovs) avdpecotárovs (se), showed themselves very brave. Ol roдépıo $\pi a p e ́ d o-$
 Greeks; in these two examples, the abtos contained in the reflexives is not emp phatic.

Rew. 4. The reflaxive possessive pronouns are either used alone, e. g. $\mu$ eradi-



 of $a \dot{v} \tau$ ó $s$ (aceording to $\$ 154,3$ ); or instend of the possessives, the Gen. of the comapound substantive-reflexives is employed; and indeed in the common language, the last form is always used with the singular pronoum, and more frequently than the possessives with the third Pers. Pl., bat the Gen. of airág is usually employed with the plural of the posseasives (except the third persoa). Thus:





 der (a), cutós retains its emphatic force, in the one ander (b), it does not.

Rwy. B. Aítós with a reflexive meaning, regularly stands after the substan-
 aqJip, etc. But when the personal pronoun is ased with the reflexive senac, then airós, used in its exclusive sense, may precede or follow the personal pro-
 iful abrqu, etc.

Rex. 6. For the sake of perspicuity, or inetorical emphasis, a demonstrativo pronoun, particularly ajutós, is frequently pat in the same seatence aftor a pro-
ceding substantive or pronoun, when a long intermodiate clause meparates the Case from the verb which governs it This pronoun again resumes the precel-

 hevoe, Clearchus commanded Tolmides of Elis, whom he happened to have with him, and who woas the moot distinguished herald of his time, that he should make proclamo-



## XCIV. Exercises on $\{169$.

The dissolute (man) makes himeelf the slave of himself. Care for all, bat most for thyself. The passions (ijdovaí), implanted in the soul, do not persuade it to be considerate, but forthwith to render service both to themselves and to the body. I should ( $\$ 153,2, \mathrm{c}$ ) be ashamed (aor.) if I cared more for my roputation than for the common welfare. (Those) whom ( $0 \hat{\rho} \dot{d} \dot{d} v, v 0 . s u b j$.) we esteom (aor.) as better than ourselves, those we are willing to obey and (that) without compulsion. To those who $(\$ 148,6)$ do not ( $\mu \bar{f}$ ) command themaolves to do right ( = the good), God assigns others (as) masters ( = commanders). The Chaldaeans came and prayed (part.) Cyrus to make (aor.) peace with them. The Athenians thought they ought (inf.) not to thank others (ETepos) for (art.) deliverance, but the other Greeks them. In the Peloponnesian war, Grecian cities were destroyed (aor.), some by (the) Barbarians, others by themselves. Enrich thy ( $=$ the) friends ; then thou wilt enrich thyself. Phrixus, as soon as (part.) he learned (aor.) that his father was about ( $\mu \varepsilon \varepsilon^{\lambda} \lambda \varepsilon c \nu$, opt.) to sacrifice him, took (part. aor.) his sister, and mounting (aor.) a ram with her, came (aor.) through the sea into the Pontus Euxinus. The Persians went through the whole country of the Eretrians, binding (aor.) their ( $=$ the) hands, that they might be able (Execv) to tell (aor.) the king, that no one had escaped them.

## §170. The Infinitive.

The Infinitive represents the idea of the verb as an abstract sub-stantive-idea; but it differs from the substantive, in retaining so much of the nature of the verb, as that, on the one hand, it exhibits the nature or quality of the action, viz. duration, completion
 the other, it has the same construction as the verb, i. e. it governs

 qualification of the Inf. is an adverb, and not, as in the case of an
 $\theta$ ávazos). The Inf. will first be considered without the article, and then with it.

## 8171. A. Infinitive without the Article.

1. The Inf. without the article is used, in the first place, as the subject.
 $\mu a \vartheta \in i v$, the ablity to learn alvoays remains young even to the old. Móx $\vartheta$ os $\mu \mathrm{f}$ protos rivs ratpias orépeoval.
2. In the second place, the Inf. is used as the object in the Acc, to express something effected, wished, aimed at, the purpose, object or result, with the following classes of verbs* and adjectives:
(a) With verbs which denote an act or expression of the will; e. g. to vish, to desire, to long for, to dare, to ask, to command, to counsel, to permit, to fear, to delay, to prevent; ;(b) with verbs which denote the exercise of the intellectual powers or their manifestation; e. g. to think, to intend, to kope, to seem, to learn, to say, to deny; (c) with verbs which contain the idea of being able, effecting, of pover or capacity;-(d) with many other verbs and adjectives to express a purpose or object, a consequence or result.










Remark. It is a peculiarity of the Greek, that with these adjectives, it commonly uses the Inf., Act. or Mid., instead of the passive Inf. Such Infinitives may be translated both actively and passively into English; e. g. кa入ós Eortv
 גónos devarós loti кatavojoal, able to be understood.

## §172. Nom., Gen., Dat. and Acc. with the Infini-

 tive.1. Most verbs which take an Inf., have, in addition to this object, also a personal object, which is put in the Case that the principal

[^57]


2. But when the principal verb is a verbum sentiendi* or doelarandi, governing the Acc., and the subject of the principal verb is at the same time its object (or in English, when the subject of the principal verb is the same as the subject of the dependent clanse, e. g. I think that I have erred), then the Acc. of a personal pronoun is not joined with the Inf., as in Latin, but is wholly omitted.

 think that you have arred, credis TE errasse; oileral $\& \mu a \rho \tau e i v$ (instead of oletat cavtdv duapreiv), he thinks that he has arred, credit ase errasse.
3. When adjectives or substantives are joined with the Inf, as explanations of the predicate, they are put, by attraction, in the same Case as the object of the principal verb, viz. in the Gen., Dat. or Acc.; and when the subject of a verbum sentiendi or declarandi is also its object, i. e. when the subject of the principal verb and of the Inf. is the same, the explanatory word is put in the Nom. by attraction.
 der said that he woas zealous to render aid.
Gen. with Inf. $\Delta$ éopai $\sigma \circ v \pi \rho \circ \vartheta \forall v \mu \circ v$ elvat, $I$ wish you to be zealouse.
Dat. with Inf. $\Sigma v \mu \beta o v \lambda \varepsilon \tilde{v}_{\omega} \sigma \circ<\pi \rho \circ \vartheta \vartheta \mu \psi$ elvac.
 elvas.
Rem. 1. When the subject of the principal verb and of the Inf. is the same, and the subject of the Inf. is to be made emphatic, which is the case particularly in antitheses, then the subject of the Inf. is expressed in the Acc.; e. g. Kpoioos
 happy of all men.

Rex. 2. Very frequently the predicative explanations which are joined with the Inf., and refer to the object of the principal verb, are not pat in the same Case as this ohject, but in the Acc ; thisois explained by considering the object of the principal verb, at the same time as the subject of the Inf; e. g. déopae
 yevéosat, they requested the Athenians to assist them; here the word 'AӨnvaiuy stands in a two-fold relation, first as the object of $\varepsilon \delta \varepsilon \dot{\eta} \vartheta \eta \eta \sigma a v$, in the Gen, and

 \&uvov Éцßaivetv.

[^58]- Rym. 3. When the Inf. is used as the subject ( $\$ 171,1$ ), and has a sabject of its own or predicative explanations, connected with it, both the subject of the
 rpidos $\mu a \chi \circ \mu$ ह́vovs ámoษaveiv ка入ov $\varepsilon \sigma \tau \iota v$, it is honorable to die fighting for awr country; here drootaveiv which is the subject of eori, has for its own subjeot the Acc. rivás or hpüs understood, and for its predicative explanation, moxquevous, also in the Acc.


## XCV. Exercises on 8 §s 171, 172.

Critias and Alcibiades believed that, if they should associate (aor. opt.) with (art.) Socrates, they might ( $\$ 153,2$, d.) become very competent both to speak and to act ( $=$ in speaking and in acting). Endeavor to be a lover of labor with thy ( $=$ the) body, a lover of wisdom with thy mind, that (iva, w. sulj.) thon majest execute thy ( $=$ the) purposes ( $\tau \dot{d} \delta \delta \xi_{a \nu T a \text { ) with the one, foresee that }}$ which is for thy advantage ( $=$ the advantageous) with the other. The Persians thought they were invincible by (kará) eea. Thou wilt find many tyrants who (part.) have been destroyed by those who $(\$ 148,6)$ seemed most to be (their) friends. Socrates said, that those who $(\$ 148,6)$ consult an $(=$ the) oracle (for that) which the gods have given (aor.) men (the ability) to learn (part. acr.) and to decide, were insane. It becomes every ruler to be discreet. I believe that men have (art.) riches and (art.) poverty not in their houses (ang.) but in their minds. Their ( $=$ the) common dangers made the allies kindly disposed towards each other. Some philosophers ( $=$ of the philosophers) believe ( $\delta o k e l$, w. dat.) that everything (plur.) is in motion (=moving itsel), but others that nothing can ever move ( $\$ 153,2, \mathrm{~d}$.), and some, that everything is coming into existence ( $=$ becoming) and perishing, but othens that nothing can ever either (= neither) come into being (aor.) or (=nor) perish (aor.). Men, when they are sick (part.), submit ( $=$ present) their bodies both to be amputated (act.) and cauterised (act.) amid ( $\mu$ erá) sufferings and pains. Cyrus ordered the enerny to deliver up (aor.) their arms. It is better to learn late than to be ignorant.

## 5173. B. Infinitive with the Article.

1. The Inf. with the article ( $\boldsymbol{r o}$ ) is treated in all respects as a substantive, and is such, since by means of the article, it can be declined, and is capable of expressing all those relations, which are indicated by the Cases of the substantive. On the contrary, it here also, as in the Inf. without the article, retains the nature of a verb;

 doath for one's country.
2. When the Inf, whether used as a subject or object, has a subject and predicative explanations belonging to it, then both these, as in case of the Inf. without the article ( $\$ 172$, A.), are put in the

Ace. When, however, the subject of the Inf. is the same as that of the principal verb, it is not expressed, and the predicative explanations are put by attraction in the same Case as the subject of. the principal verb, i. e. in the Nom. ( $\$ 172,2$ and 3 ).

 dev, olpat, ૭avpaorov, that those who are men should err, I think, is not surprising,


 hortad eack one to mabe it his object to be (to have a care for being) as wise and as mafill as possible; here $\phi$ povcǘratov, etc: agrees with Exaatov understood, which is the subject of the Inf. $\varepsilon\lceil\nu$ a $\ell$, while the whole clanse is used as a substantive. (Very often 700 or $700 \mu \eta$ with the Inf. is used to denote a parpose or object;

 $\boldsymbol{x} \in \tau \boldsymbol{\nu}$, use every expedient in order to be prosperous. ' $\mathrm{O} \mathbf{K} \tilde{\nu} \rho o s$

 findrees for learning, Cyrus was in the habit of proposing many questions to those about kim, and whatever he kimself was asked by others, he readily answered, on account of his quickness of perception; in this sentence, the subject of the Infinitivet boing the same as that of the principal verb, the predicative explanations \$uio$\mu a \delta f / s$ and $\dot{\alpha} \gamma x i v o v s$, are put in the Nom. by attraction, agreeing with the implied subject of the Infmitives. So in roviro enoiet $\ell \kappa$ rov $\chi a \lambda \varepsilon \pi d \rho$ elvah, this he effectod by being severe:

## XCVI. Emercises on § 173.

The huntsmen cheerfully toil in hope of game ( alapávelv, fit). Prome- $^{\text {a }}$ theus was bound in Scythia, because ( $\delta t a ́$ ) he had stolen fire. The Spartans are proud of ( $k \pi i$ ) showing ( $=$ offering) themselves submissive and obedient to magistrates. Avarice, besides ( $\pi \rho^{\prime} \sigma_{s}$ ) conferring no advantage ( $=$ benefiting nothing), often deprives even of present possessions. In order that the hares may not escape from the nets, the huntors station scouts. So far from (ćvri) corrupting young men, Socrates incited them, in (kk) every way to practise vis tue.

## 8174. The Participle.

1. The Participle is used, in the first place, as the comploment of

 pletes the idea of the verb, which is imperfectly expressed without it; in the second place, the Part. serves not merely to denote an immediate attributive qualification of a sabstantive, e. g. चò ण $\mathfrak{c}$ Д-
 also express the adverlial relations of time, causality, manner and roay, and, in general, every explanatory circumstance, as well as a more remote attributive of a substantive.
2. The Part. represents the idea of the verb as that of an adjective, and is like the adjective both in its form and in its attributive use; but, in the same manner as the Inf. (§ 170), it exhibits the


 and signification, it can never be used independently, but always depends on a substantive, agreeing with it in gender, number and Case.

## 8175. The Participle as the complement of the Verb.

1. As the Part. is an attributive, and therefore represents the action as already belonging to an object, only such verbs can have a Part. for their complement, as require for a complement an action which, in the character of an attribute, belongs to an object,-the object being in some state of action, or in some condition. Hence the following classes of verbs have a Part. for their complement. (a) Verba sentiendi, i. e. such as denote a perception by the senses or by the mind, e. g. to hear, to see, to observe, to know, to perceive, to remember, to forget;-(b) Verba declarandi, e. g. to declare, to show, to make manifest, to appear, to be known, to be evident; (c) Verba affectuum, i. e. such as denote an affection of the mind, e. g. to rejoice, to grieve, to be contented, happy, to be displeased, to be ashamed, to regret;-(d) Verbs signifying to permit, to endure, to

 signifying to begin and cease, to cause to cease, to omit, to be remiss in something;-(f) Verbs signifying to be fortunate, to distinguish one's self, to excel, to be inferior, to do well, to err, to do vorong, to enjoy, to be full of something.
Rrm. 1. The Part. used with the preceding classes of verbs, is often equive-
lent to a subordinate clause introduced by $\delta$ ort or sl, and in English, must often
be translated by that or $i$ f, or by the $1 n f$.
2. The construction is here evident. The Part, agrees in Cmee
with the substantive-object of the principal verb, this object being
in the Case which the principal verb requires. But when the sub-
jeet of the principal verb is, at the eame time, its object, at olba
 resents the subject as an object, is not expressed, and the Part. is put by attraction in the same Case as the subject of the principal vert, i. e. in the Nom. (comp. $\mathbf{\xi 1 7 2 , ~ 2 ) . ~}^{\text {17 }}$



 nians seomed to have bean axceadingly griewed at the capture of $M$. Pqdiws $\in \lambda \in \gamma(x-$

 at being honored. Xaípw oot $\ell \lambda \theta_{0} v_{\tau}$, I rejoice that you have come. Of





 these thinge

2an. 2. Fet attraction is omitted, and the Ace. of the personal pronoun, as the object of the principal verb, is expressed, when the aubject as an objoct in
 ted thamsolvae to become enfeebled by old age.

Rem. 3. With $\sigma$ vivocia, $\sigma v \gamma \gamma \iota \gamma v \omega \sigma \kappa \omega t \mu a v \tau \bar{\varphi}$, the Part. can eithar refer to the subject contained in the verb, or to the reflexive pronoun which stands with the verb; if it refers to the subject, it is put in the Nom., if to the
 da kцaviч̃ ev motíouvtı, I am conscious that I have done well. But when the subjoct in not at the same time the object, but is different from the object, then the object with its Part. is either put in the Dat, ơvvoifá ool eঠ̉ notท́oavth, I am conscious that you have done well; or (though more seldom) the substantive is put in


Ram. 4. Some verbs of the classes above mentioned are also constructed with the Inf., yet with a different meaning.
(a) énotect, with the Part., implies an immediate perception by one's own senses; with the Inf., one not immediate, but obtained by hear-say; e.g.




 $\mu \ell \nu \circ \varsigma, I$ know that $I$ reverence the gods, but $\sigma \in \beta \in \sigma \theta \in i, I$ know how to reverence the gods;

 to be wise;
(d) $\boldsymbol{\gamma} \subset \boldsymbol{\gamma} \boldsymbol{v} \omega \sigma \kappa \in(\nu$, with the Part, to know, to perceive; with the Inf, to loars,

 elv © $\iota, I$ judge that, etc.;
(e) $\mu \in \mu \nu \eta \sigma \forall a t$, with the Part, to be mindful, to remember; with the Inf, to contemplate doing something, to intend, to endeavor; e.g. $\mu \varepsilon \varepsilon^{\mu} \nu \eta \tau a \iota$ eो rochoas rods rohiras, he remembers that he did good to the citixens; is

(f) фaivecधal, with the Part, to appear, apparere, to show ane's eelf; with the Inf, to seam, videri; e. g. E申aivero $\kappa \lambda a i \omega v$ and $\kappa \lambda a i e i v$;
(g) $\dot{d} \gamma \gamma$ é $\lambda \lambda \in \iota \nu$, with the Part, denotes the annunciation of actual events; with the Inf., the annunciation of things still uncertain, merely assumed; e.g.
 that the Aseyrian has made an irruption into the corntry (a fact); but $t \mu_{-}$ $\beta$ ád $\lambda e \iota \nu$ á $\gamma \gamma$ é $\lambda \lambda$ ecac (whether he has made an actual irruption or not, is not certain);
(h) deckvivat or $\dot{\sin } \pi \mathrm{o} \mathrm{\phi}$ aivecv, with the Part, to show, to prove; with

 $\nu \circ v \nu$ t $\mu \overline{i v} . \dot{\alpha} \pi \varepsilon ́ \phi a \iota v \in \nu$ (docuit);
(i) xoceiv, with the Part, to represent; with the Inf, to acmee, to arppers;
 $\lambda \tilde{q} v, I$ causs you to laugh, or I will suppose that you laugh;
(k) $a l \sigma \chi \dot{v} v \in \sigma \forall a c$ and $a i \delta \varepsilon i \sigma v a c$, with the Part, to be ashamed on aco count of something which one does; with the Inf, to be ashamed or afraid to do something, to omit something from shame; e. g. al $\sigma x$ vivo $\mu$ at кand


(1) $d \rho x \in \sigma v a \iota$, with the Part, to be in the beginning of an action; with the Inf, to begin to do something (something intended); e. g. நค $\xi a v \tau 0$ Td reixn olkodo $\mu$ ovivtes and olkodoueiv.

Rey. 5. Instead of the impersonal phrases, $\delta \bar{n} \lambda o ́ v ~ k \sigma t \iota, ~ ф a v e p o ́ v ~ k o t ı, ~ ф a i v e t a l, ~$ is appears, it is evidert, the Greek uses the personal constraction, and makes the Part. ngree with the subject; such phrases, however, are generally rendered in-
 Tìy $\pi a \tau o i ́ \delta a$ ev $\pi$ roiñas, it is evident that I have done well for my country.
8. Finally, the Part. is used as a complement with the following verbs: (a) $\tau v \gamma \chi \alpha^{\prime} v \omega$, to happen; (b) $\lambda \alpha v \theta \alpha \dot{\alpha} v a$, to be concealed, unobserved; (c) $\delta \iota \alpha \tau 8 \lambda \omega \bar{\omega}, \delta \iota \alpha \gamma^{\prime} \gamma v o \mu \alpha \iota, \delta \iota \alpha \dot{\gamma} \omega$, which express a continuance; (d) $\varphi \theta \dot{\alpha} \nu \omega$, to come before, to anticipate; (e) oì $\chi \circ \mu \alpha$ t, to go avay, to depart. With these verbe, the English often changes the construction, the verbs being frequently rendered by an adverb, and the Part. connected with them by a finite verb.
 dener of his son Uwwittingly (without knowing it). $\Delta \iota u ́ \gamma \omega, \delta \iota a \tau \varepsilon \lambda \bar{\omega}, \delta \iota a-$


 $\kappa a \vartheta$ ev́dov тes wis пevtíкоvтa, about fifly heavy armed soldiers were then, juct then, by chance, sleeping in the market-place. (Tvyxiuv is always used, where an event has not taken place by our intention or design, but by the accidental cooperation of external circumstances, or by the natural course of things; it may sometimes be translated by just, just now, just then, by chance, but often cannot be translated at all into English). Xa入e бav $\tau \alpha$, it was difficult for another to do this before hime, or to anticipate his in doing it.

## XCVII. Exercises on $\S \S 174,175$.

I hear (w. gen.) that some are commended, because they are men observent of law. It is pleasant to learn (w. acc.) that a friend is prosperous. I once heard Socrates discoursing upan friendship. No one repents (aor.) of having been silent (aor.), very many of having talked. Remember that thou art a man. (They) will fight more boldly against the enemy, who (oi àv) are conscious that they are well trained. Socrates was well known to be humane. The man had been convicted of having deceived (aor.) us. It is evident that the enemy will besiege the city, at the same time, by sea and by land. Industrious pupils rejoice to be commended. Xerxes repented of having scourged (aor.) the Hellospont. The citizens repented that they betrayed the city. It is hard to suffer friends to be ruined. Be not weary (aor., 153, Rem. 3) of benefiting a friend. Socrates never ceased both to seek for and to learn the good. The enemy left off (aor.) besieging the city. Endeavor to surpass thy friends in kindness. I was conscious of having done no wrong (aor.) to my friend. The Persians learn betimes, while (part.) they are still children, both to govern and to obey ( $=$ to be governed). A kindly-disposed friend understands (how) to alleviate (the) grief of a friend. If (part.) thou art rich, remember to do good to the poor. Let us not be ashamed that we learn that which is useful from a stranger. The Lacedaemonians, believing (aor.) that war would benefit them, resolved (aor.) to render aid to Cyrus. Philip seems to have enlarged his dominion by gold rab ther than by arms. Death is (the) greatest of all blessings to man. The soldiers were at this very time drawn up (in order of battle). Canst thou tell me
 it, himself a slave. Callixenus, the Athenian, who (part.) had been confined (aor.) in the prison (of the state), secretly dug through (aor.) it and escaped to the enemy. Socrates did good continually (part.). Benefactors are always beloved. If ( $\mathfrak{\varepsilon} \dot{a} v, w . s u b j$. aor.) we first kill (aor.) the enemy, no one of us will die. After death the body indeed will be dead, but the soul immortal and never growing old, will soar swiftly upward (aor.). The prisoners dug through (part aor.) the prison and speedily eacaped.
\$176. B. The Participle used to express Adverbial Relations and Subordinate Explanatory Circumstances.

1. In the second place, the Part. denotes the adverbial relations (a) of time: when, after, while;-(b) cause: since, because, as, inasmuch as;-(c) conditionality and concession: if, although;-(d) manner and way;-(e) purpose, object: to, in order to, for the purpose of;-(f) and, in general, both every explanatory circumetance which we tranalate by wha, which, and a more remote attributive of a substantive.

 barbarians again anmoyed them much, wohile descanding; aкOíणaणt tevira roîs

 مfrepoy $\pi$ riíopev, but wee, inasmuch as we stand upon the grownd, will be able to stribs

 Xiss кal dyavins ob $\sigma \eta \mathrm{S}$, they might obtain supplies from the place, because it was ar-
 oav, although they feared the jourmey, yet many followed; rois dízovs eiepye-
 be able to punish your evemies;-(d) $\gamma \in \lambda i \hat{\nu}$ einev, he spoke laughing; ti obr
 $x$ xy, what did he not do, by sending ensoys and by furnishing supplies, until he obtained a truce? -(e) тои̃тo ÉpXopas $\phi \rho$ á $\sigma \omega v, I$ come to (in onder to) say this; orperuàv $\pi \circ \lambda \lambda \grave{\nu} \nu$ ăy
 that
2. Here two different constructions of the Part. must be distinguished. The Part, like the attributive Part., either agrees with its sabject (i. e. the word to which it belongs) in gender, number

 its subject are put in the Gen., called the Genitive Absolute; e. g.
 said.
Rex. 1. In English, the explanatory Part. is more seldom nsed, than in Greek, the place of it being supplied either by subordinate clauses introduced by the conjanctions when, since, after, because, inasmuch as, if, although, etc.; or by a

 Fary often aloo, we use the finite verb, where the Greek usee a Part; a. g. of
 actions are combined into one whole, the Greek very carefully distinguishes the principal action from the accompanying subordinate circumstances, by expressing the former by means of the finite verb, bat the latter by the Part

 wealth, have recourse to those means of gain, which before they did not resort to, becauss





 The particles $\mu \varepsilon \tau a \xi \dot{v}$ (during, while), ä $\mu a$ (at the same time), каí, каírep ! (although), are sometimes joined with the Part. to express its force more fully.
3. Instead of the Gen. absolute, the Acc. also is used, but for the most part, only when the Part. has no definite subject, consequently, where the verb from which the Part. comes is impersonal, e. g.

 ject is sometimes expressed by a neuter pronoun.
 sible for him to be a king, etc. 'A de入фоктóvos, oìdèv $\delta$ é ov (quum fas non esset, fien non deberet), үर́yova, I slew my brother, although it ought not to have been done. So, סó $\boldsymbol{\xi} a v$ rav̀ra, when these things had been agreed upon; סó $\xi a v$ aviroïs (quum ìs visum sit, esset) when, because they thought best; $\delta$ o к o $\boldsymbol{v} \nu$ (quum videatur, viderctur)
 quum liceat, liceret, since, when it is in one's power, when he can. Also passive par-
 esset. In the third place, adjectives with $\delta \nu$; e. g. a $l \sigma \chi \rho \delta \nu \delta \nu$, quum turpe sit, coset, since it is shameful; $\dot{a} \delta \eta \lambda o v \delta v$, since (as, when) it is uncertain; $\delta v \nu$ a $\tau \boldsymbol{\partial}$ $\boldsymbol{\delta} \boldsymbol{\nu}$, ádúvatov $\delta \nu$.

Rem. 2. The particle of comparison, $\dot{\omega}_{S}$, is joined with the simple Part, and also where it stands in the Gen. or Acc. absolnte, when the idea expressed by the Part. is to be indicated as something merely supposed, as the subjective view of the agent; hence where the view expressed is that of the agent, and not that of the writer or speaker. In English the force of the Part. with is can be translated by as if, as though, since forsooth, because, thinking, intending, etc. The particle \& $\tau \varepsilon$, on the contrary, is used when a cause or reason is to be represented as an objeotive one, i. e. really existing, in opposition to what is merely supposed.

 thought to have been vise and fortunate $=\nu \circ \mu \iota \zeta \delta \mu \varepsilon \nu \circ \iota$ бофоi $\tau \varepsilon \kappa a i$ cirvxeis


 roda $\pi 0 \lambda \lambda i \lambda$ ह $\lambda a, 3 o v$, took many slaves, because they fell upon them suldenly,
 $\mu t \nu \eta \rho$ (i. e. vo $\mu i \zeta \omega \nu \mu a ́ \chi \eta \nu$ tecoval), he ordered them to get in readiness, as (in
 ßaiovs, $\dot{\varsigma} \varsigma \tau \bar{\omega} \nu$ ropávvav $\tau \in \vartheta \nu \varepsilon \dot{\omega} \tau \omega v$, they announced that all the Thebans should come out, because (as they thought) the tyrants were dead. "A $\tau \varepsilon \pi ข \kappa \nu о v) ~ \delta \nu$ -
 within did not see those without (a fact).

Rsm. 3. A peculiar use of the Gen. absolnte, in connection with is $s$, occurs with the verbs eidévat, $\varepsilon \pi i \sigma \tau a \sigma \vartheta a c$, voeiv, $\boldsymbol{\varepsilon} \chi \in \iota v \gamma \nu \omega \mu \eta \nu$, $\delta \in a-$ ceíva८ $\tau \eta \nu \gamma \nu \dot{\omega} \mu \eta \nu, \phi \rho o \nu \tau i \zeta \varepsilon \iota \nu$, also sometimes with $\lambda \varepsilon ́ \gamma \varepsilon \iota \nu$, and the like verbs, where, instead of the Gen. absolute, the Acc. of the substantive with a Part. or the Acc. with an Inf., should stand as the object. The result of the action of the Gen. is commonly denoted by ofico joined to the predicate; e.g.
 aresured that $I$ will go wherever you decide to go; here ís $\mathrm{k} \mu \mathrm{v}$ v̂ lóvios stands instead of kjè lévac.

## XCVIII. Exxercises on § 176.

The enemy burned (aor.) the city and immediately sailed to ( $k \pi i$ ) the islands. If the body (plur.) is rendered effeminate, the mind (plur.) also becomes far weaker. If agriculture prospers, the other arts also flourish. Should we say of all unintelligent men that they were insane, we should ( $\$ 158,2, \mathrm{c}$.) speak ( $=$ say) correctly. Be assured (= believe) that you would (\$153, 2, c.) be able to live more securely, if there were peace, than if you were waging war. If thou dost not labor (aor.), thou canst not be happy. All things (sing.) may (\$ $\mathbf{1 5 3}$, 2, c.) happen (aor.), if God (so) disposes. Tyrtaeus, the poet, was given by the Athenians to the Spartans at their request (as) a leader. Alexander killed Clitus while supping, because he had ventured (aor.) to praise the deeds of Philip. The soldiers break up their encampment in order to march against the enemy. These seem to be the actions of a man fond of war, who ( $\delta \mathrm{s} T \mathrm{c}_{\mathrm{c}}$ ) while it is in his power to have peace without injury or ( $=$ and) disgrace, prefers to carry on war. While it was in his power to become (aor.) king himself, he gave the sovereignty to another. Although it was possible to have taken (aor.) the city, the enemy retreated. When the generals had resolved (doceit, wo. dat., aor.) to fight, the enemy hastily fied. The Athenians sent out colonies to Ionia, because Attica was not sufficiently spacious ( $=$ sufficient). Socrates enjoined on men to endeavor to begin every action with the (approbation of the) gods, since the gods controlled all actions. Endeavor so to live as if thou wert to live a short as well as a long ( $=$ much) time.

## §177. The Advarb.

1. The objective relation, finally, is expressed by adverbs. Adverbs denote the relation of place, time, manner and woay of a predi-
 ส่лย̇धavey.
2. Besides adverbs of place, time, manner and way, there are still other adverbs, which do not, like those above-named, define the predicate more precisely, but they point out the relation of the predicate to the subject. These are called modal adverbs. They denote certainty or uncertainty, affirmation or negation. Only those expressing negation will be treated here, viz. ov and $\mu \dot{\eta}$. On $\tilde{\alpha}^{\prime}$ cee ${ }^{5} 153,2$.
 etc.), is used when something is denied absolutoly, by itself; $\mu$ ¢ (and its compounds), on the contrary, when something is denied is reference to the conception or woill of the speaker or some one elseBoth are commonly placed before the word which is to be made negative.
3. Hence $o v$ is used in all sentences containing a direct assertion, whether these are expressed by the Ind. or Opt.,e. g. ov yizverah,


 ground or reason, with özt, $\delta \mathbf{\delta} \dot{\circ} \tau t$, etc., and consequence, with wsts
 finally, when the idea of a single word in the sentence is to be ne-
 on remains even when the relation of the sentence would otherwise

4. $M \dot{\eta}$, on the contrary, is used with the Imp. and with the Imp. Subj., e. g. $\mu \grave{\eta} \gamma \varrho \alpha ́ \varphi \varepsilon, \mu \grave{\eta} \gamma \varrho \alpha ́ \psi \eta$ (comp. § 153, Rem. 3); with wishes and exhortations, e. g. $\mu$ ŋ̀ roáqoos, may you not write ; $\mu \dot{\eta}$ rৎó $\varphi \omega \mu \varepsilon v$, let us not write; in all clauses denoting purpose, with iva,

 effect or consequence, with $\omega_{s}^{\prime \prime} \tau \varepsilon$ and the Inf., e. g. oi $\boldsymbol{\pi} 0 \lambda i \tilde{\tau} \alpha \iota \dot{\alpha}^{\prime} v-$
 so that the enemy did not fall upon the city; in all relative clauses,

 one is not, etc.; in interrogative clauses, which express anxiety on the part of the inquirer, and hence demand a negative answer, a g. $\mu \grave{\eta}$ voceis ; ${ }^{\mathfrak{j}} \rho \alpha \mu$ भ̀ vocsĩs; you are not sick, are you? (in other in-
terrogative clauses ov' is ased, and an affirmative answer expected); usually with the Inf. also; and finally with participles and adjectives, which may be resolved by a conditional clause; e. g. $\dot{\delta} \mu \boldsymbol{\eta}$ niozevour, si quis non credit, if any one does not believe (but ó ov̉ $\boldsymbol{\pi} \sigma \sigma \varepsilon v^{\prime} \omega v=$ is, qui non credit, or quia non credit, he who does not believe (absolute), or because he, etc.
5. When a negative sentence contains indefinite pronouns or adverbs, e. g. any one, any hov, any where, at any time, ever, etc, these are all expressed negatively. The negatives must all be of the same kind, i. e. all compounded of ovix or $\mu \eta$; e. g. $\mu u x \rho \dot{\alpha} q \dot{\sigma} \sigma u s$
 ס $\varrho \tilde{\tilde{c}}$, a mean nature never does ANYTHing either for ANY private in-


 mothing great or advantageous could ANY WHERE be accomplished.
6. After expressions of fear, timidity, anxiety, uncertainty, doubt, distrust-denying-hindering-forbidding, prohibiting, the Inf. usually follows with $\mu \dot{\eta}$, instead of the Inf. without $\mu \dot{\eta}$. This $\mu \dot{\eta}$ is


 daries.

Remark. When expressions of fear, anxiety, doubt and the like, are followed by $\mu \mu^{\prime}$ with the Ind. or Subj. (Opt.), $\mu \eta$ must be considered as an interrogative, numne, whether not, and may often be translated by that; e. g. dédoika, $\mu \dot{\eta} \dot{\text { a }} \boldsymbol{\pi} 0-$ ७'ivp, metuo, ne moriatur, I fear whether he will not die = that he will die; ededoi-
 I fear whether he has not died, is not dead = I fear that he han died, is dead. On the contrary, $\mu$ 市 o $v$ with the Ind. and Subj. (Opt.), is used after the above expressions, when it is to be indicated that the thing feared will not take place, or
 he will not die; $\dot{\delta \delta \varepsilon \delta o i k \varepsilon \iota \nu ~} \mu$ خे oíк ùmoviuvol, ne non moreretur, I feared that he roould not die; dédocka, $\mu$ ทे oí tévvøкعv, ne non mortuus sit, that he is not dead.
8. $M \dot{\boldsymbol{\eta}} \dot{o}^{\boldsymbol{v}}$ with the Inf. is used instead of the Inf. without negation, with expressions of hindering, denying, ceasing, abstaining, distrusting and the like, when the negative ov, and in general, any negative expression precedes $\mu \grave{\eta}$ ovं.





乌etv, so that all were ashamed xor to be burg.
9. $O \boldsymbol{v} \mu$ ' $\boldsymbol{\eta}$ with the Subj. or Fut. Ind., is elliptical, since with cux a verb denoting anxiety or fear, which is sometimes also expressed, must be supplied, and $\mu \dot{\eta}$ must be referred to this verb. Hence $o v^{\prime} \mu$ ' is used, when the idea to be expressed is, it is not ( $0 \boldsymbol{v}$ ) to be feared that ( $\mu \eta^{\prime}$ ) something woill happen; e. g. ov $\mu \dot{\eta}^{\prime} \gamma$ tenral roũzo, non vereor, ne hoc fiat, this certansly will not happeen.

## XCIX. Exercises on § 177.

The truly wise will never be the slaves of base desires. What might (\$ 15s, 2, c.) not happen in a long period? What evidence did they employ (to prove) that Socrates did not believe (in) the gods, (in) which the atate believed. As ( $k \pi \varepsilon i$ ) the Persians did not hold oat, the Greeks took the city. If (káv, vo. subj.) thou hast not heard (aor.) from thyself, that what is right ( = the right) is useful, then trust (aor.) not another, who so says. Let us not flee before the enemy. He who (ösris) does not believe a man on his oath (=trusts [ $\pi$ eive-
 in a great misfortune not to be able to endure misfortune. No one is free, who (part.) does not control himself. Give (aor.) to friends, even if (part.) they do not ask. The Sophists were not willing ( $\varepsilon \vartheta \varepsilon$ غ́ $\ell \varepsilon v$ ) to converse with those who $(\$ 148,6)$ had no money to give. What is not manifest to men, they endeavor to ascertain from the gods by the art of divination. What one neither carned ( = wrought out) nor saw, nor heard, nor executed for himself, friend often furnished (aor.) friend. I might ( $\$ 153,2, \mathrm{c}$.) affirm that no one gains (elval, wo. dat.) any cultivation from one who ( $\$ 148,6$ ) does not please. You affirm that you need no man for (eis) any purpose ( $=$ thing). If (part.) thou doest (aor.) anything shameful, never hope to remain concealed (fut). No envy at anything ever arises in $(=$ to) a good (man). What is beartiful never anywhere appears to any one as deformed. The Thirty Tyrants forbade Socrates to converse with the young men. Prexaspes denied that he killed (aor.) Smardis. Clearchus then scarcely escaped being stoned ( $=$ to be stoned, aor.). All laws prohibit inscribing (the name of) any liar in the publie decrees. I fear that the city is already taken by the enemy. I am doubtful ( = fearful) whether it is not best for me to be silent. Neither snow-storms (aing.), nor rain, nor heat, nor darkness ( $=$ night) hinder the Persian couriers from most rapidly accomplishing (aor.) the journey ( $=$ course) before ( $=$ lying before) them. No fear shall prevent me from saying what I think. Be of good courage; surely nothing unjust will be done (= happen, aor.), if there is justice at heart ( $=$ if justice is present). The bad you will certainly never make better. If ( $\varepsilon u \not u \nu$ ) we conquer (aor.), the Peloponnesians will certainly never enter
 and am able, I surely shall not cease (aor.) to philosophiza.

## GYNTAX OF COMPOUND GENTENCES, OR THE CONNTO TION OF GENTENCES.

## CHAPTERI.

§ 178.4. COÖRDINATION.

1. When two or more sentences stand in an intimate connection with each other, there is a two-fold relation to be diatinguished. They are either related to each other in such a manner as to form ono thought, each, however, being in a measure independent of the other, e. g. Socrates woas very wise, Plato also woas very wise; or they are wholly united, inaemuch as the one defines and exphains the other, or appears as the dependent member of the other, e. g When the spring comes, the flowers blossom. The first kind of eponection is called Coördination, the last, Subordination, and the menn tences, Coördinate and Subordinate.

I came, I savv, I conquered.-Coördinate.
When I came, I conquered.-Subordinate.
2. Coordination consists either in expanding or restricting the thought. The former is called copulative coordination, the latter, adversative. Copulative coordination is either a simple succession of words, or it is an enhancing or strengthening of the theught.
3. A simple succession of words is made,-(a) by $x a i$, et, and,
 Mázev;-(b) by $x a i-x a i$, et - et, both -and, more seldom, عí- $\tau$ í, e. g. xai $\alpha \gamma \alpha \vartheta 0 i$ xai xaxoi, both good and bad;-(c) by $\tau$ í- $\times \alpha i$, both —and, as well so -as so, not only -but also, e. go


Rum. 1. K ai also signifies even, ctiam, with which the negativo of $\delta f$, nol
 this; oùd̀ $\sigma \nu$ raṽra ènekac (nę tuquidem), not even yous etc.
4. The enkancing or atrengthening of the idea is expressed by




0 ́ $\delta \varepsilon$ ), not only -but also (but not even), when either the more important member precedes the less important, or when two strongly antithetic clauses are opposed to each other.


 ready to die for each ather, not only men, but also women. Oix $\delta \pi$ ws rois mode-
 say that the Greeks $=$ the Greeks not only put the enemy to fight, but even desstroyed


 nat only not able to dance to the tume, but not even to atand erect.
5. Adversative coördination consists in restricting or in entire abrogation; e. g. he is indeed poor, but brave-he is not brave, but covoardly; (here the clause but brave restricts the one preceding, and but covoardly wholly denies the idea of brave). Restriction is most generally expressed by $\delta$ é, autem. With this $\delta$ é there usually corresponds the connective $\mu \dot{\varepsilon} \dot{\prime}$, standing in the preceding contrasted sentence. Mév primarily signifies, in truth, truly, indeed, yet commonly its force is so slight that it cannot be translated at all into English. Méy - $\delta$ é is particularly used in divisions, e. g. oi $\mu \notin y$ ơ $\delta e ́$, some - others, vò $\mu \dot{v} v$ - iò dé, on this side - on that, partly -partly; also where the same voord is repeated in two different
 à $\gamma \alpha$ oics.
6. The following words also are to be noticed, viz. $\alpha^{\boldsymbol{v}}$, commonly
 yet, yet, verum, sed tamen; $\mu$ év $\tau$ о 々 yet, however; ò $\mu \omega \mathrm{s}$, although, nevertheless ; finally $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha}$, but, which according to the nature of the preceding member, denotes either the opposite of that which is expressed in the first member, so that the first member is abrogated by the last, and one cannot exist at the same time with the
 rich are happy, but the good; or it merely denotes something differont from what is contained in the first member, so that the first member is only abrogated in part, i. e. it is only restricted (still, yet, but),

7. The succession of negative sentences is made by 0 vi $\tau \boldsymbol{\varepsilon}$ — 0 ขี $\boldsymbol{\varepsilon}$ ( $\mu \eta^{\prime} \tau \varepsilon-\mu \dot{\eta} \tau \varepsilon$ ), nec - nec, neither - nor, e. g. ov̈zs Өcoi, ovizs

(fud not), or it serves to annex a net additional clause (and not, aleo not).

Rew. 9. When a negutive sentence follows a positive one, it is regulariy

 nor punishment.
8. Disjunctive coördination consists in combining into ane whola sentences, the one of which excludes the other, so that the one can be considered as existing, only when the other does not. This relation (disjunction) is expressed by the disjunctive conjunctions, vis.


 father or son died (the first $\eta_{\eta}$ can also be omitted, e. g. of saxiv

 father or mother woill worite.
9. Finally, those sentences also can be coördinate with each other, the last of which denotes either the cause of the preceding sentence, or the conclusion, inference from it. The elause denoting the cause is expressed by $\gamma \alpha^{\prime} \varrho$, for, enim, nam, and that denoting the conclusion, by $o^{3} v$, consequently, therefore, $\dot{\alpha}(\rho . \alpha$, then, therofore, $\tau$ oivvy, then, so then, $\tau$ oi $\gamma \alpha \rho$, ergo, therefore, zoir,a\&zoa for that very reason and no other, therefore, $\tau 0 \backslash \gamma \alpha \rho \circ \tilde{v} v$, for that

 «̌ $\rho$ a av̉zóv.

## CHAPTER II.

## B. SUBORDINATION.

## 8179. Principal and Subordinate Olawse.

1. When sentences, which together present one united thought, are so related, as to their import, that the one appears as a depen-dent and merely completing member of the other, then their connection may be expressed either by coördinate conjunctions, as xal,
 come, and the roses blossom; or in such a manner that the sentence,

 convinced or persuaded myself), I trust, $\beta$ ह́ß $\eta \kappa a$ (I have stepped out), I go, $\mu \varepsilon ́ \mu \nu \eta \mu a \iota$, memini (I have reminded myself), I am mindful, кéктпиal (I have acquired for myself), I possess, кéк $\lambda \eta \mu a \iota$ ( $I$ have been called), I am called, and many others. Where the perfect is translated by a present, the Plup. is translated by an Imp.; Q. g. $\varepsilon \pi \varepsilon \phi \dot{\eta} v e t \nu, I$ appeared.
2. The future indicative denotes an action as future in relation to the present time of the speaker. The Greeks very often use the Fut. Ind. in subordinate clauses, even after an Historical tense, to express that which should, must or may be, where the Latin employs the Subj.; the other forms of the Fut., particularly the Part., are also so used.



 とтเтท́deıa.
3. The future perfect indicative represents the action as past (completed) in the future, in relation to the present time of the speaker.

Kai тоïs какоís $\mu \varepsilon \mu i \xi \varepsilon \tau a l$ Eoviá, the good shall have been mixed woith evih
 roút $\omega \nu$ ह $\pi \iota \sigma \tau \eta \dot{\eta} \mu \omega \nu$. The Fut. Perf. of those verbs whose perfects are translated by the present (see Rem. 2), must then be translated by the simple future; e. g. нециฑ̈бoual, meminero ( 1 shall have reminded myself), I shall be mindful.

Rem. 3. The Fut. Perf. is used in Greek, only in principal clauses, and in subordinate clauses introduced by $\delta \boldsymbol{\delta} \tau \iota$ and $\omega$ ( $t$ hat). In all other subordinate clauses, the Subj. Aor. (more seldom the Perf.) in connection with a conjunc-
 otc, is used instead of the Fut. Perf.; e.g. $\epsilon$ à $\nu$ тоvิro $\lambda \in \xi \eta \xi$, si hoc dixerie, if you shall have said thus.
8. The aorist indicative expresses past time, in a wholly indeanite manner, without any additional relation; e. g. ž $\wp \propto \psi \neq \alpha, I$ wrote,
 other tenses which express past time; still, since it indicates past time indefinitely, it may be used instead of either of these tenses.
9. The imperfect indicative represents an action as past, but always in relation to another past time.






Rem. 4. The Impf. Ind. is also used to denote,-(a) the beginning of an ao-
 began to shoot their arrows;-(b) the continuance, e.g. of $\mu \dot{\nu} \nu \varepsilon \pi o \rho \varepsilon$ v́ovio, of $\delta \varepsilon i \cdot \pi \circ \nu \tau 0$, one party continued their march, the other arntinued to pursue, ,(c)
 $\nu \eta \sigma a \nu$, thiose who were before accustomed to do obeisance to him, did it then also;
 lival, Clearchus endeavored to compel his soldiers to adıance.
10. Hence the Aor. Ind. is used in historical narration, in order to indicate the principal events, while the Impf. is used to denote the accompanying circumstances. The Aor. narrates, the Impf. doscribes and paints; the Aor. denotes a single, momentary action, the Impf: a continued action.


 tary act) and feared (continued act).

Rem. 5. The Aor. Ind. is often used in general propositions, which express a fact borrowed from experience; the verb is then translated by an English Pres,
 ขńoos है $\mu$ á $\rho$ a $\nu \in \nu$, either time destroys (is wont to destroy) or disease impairs bearty.
11. The pluperfect represents an action as completed before another past action.

 $\ell \nu \varepsilon \nu \iota \kappa \dot{\eta} \kappa \varepsilon \sigma a \nu$. ' $\mathrm{E} \gamma \varepsilon \gamma \rho a ́ \phi \varepsilon \iota \nu \tau \eta \nu \varepsilon \pi \iota \sigma \tau o \lambda \eta \nu \quad$ (sc. when the friend came).

Rem. 6. It is to be noticed, that where the relation of one past time to another is readily seen from the connection, and no special emphasis belongs to it, the.
 $\varepsilon \quad \pi \tilde{\eta} \lambda \vartheta \circ \nu$, ol $\pi \circ \lambda \varepsilon ́ \mu \iota o \iota ~ \dot{a} \pi \varepsilon \pi \varepsilon \phi \varepsilon \dot{v} \gamma \varepsilon \sigma a \nu$. Indeed, the Aor. is often used instead of the Perf. even, when the relation of the past to the present does not require, to be particularly indicated.
12. As the Aor. Ind. expresses a past action as independent and completed, and at the Impf. Ind., on the contrary, represents an action in its duration and progress, (since it always refers to a past action which is related to another past action, being used in description and delineation,) so the sul. " modes of the Aor, viz. the Subj., Ope. avd Imp., tog. Aor. Inf. and Part., are used when the contrary, thr





 тà тоṽ $\pi о \lambda e ́ \mu o v, ~ t h e ~ w h o l e ~ e x t e n t ~ o f ~ t h e ~ w a r . ~ O l ~ v u ̀ v, ~ o f ~ т o ́ r e, ~ p i ~ \pi a ́ \lambda a l ~(s c . ~ d v-~$

 Hecoiotparov, Pisistratus and his troopn; oi $\dot{\alpha} \mu \phi i$ $\theta a \lambda \tilde{\eta} v$, Thales and his school
2. When a substantive is put in the same case with another, for the sake of a more exact definition, it is said to be in apposition with that substantive. A word may be in apposition not merely with a substantive, but also with a substantive pronoun ; e. g. $\dot{\eta} \mu \varepsilon i \bar{s}$,
 contained in the verb.

 son of Maia, the daughter of Atlas, etc.
3. When a word is in apposition with a possessive pronoun, that word is put in the Gen., because the possessive then takes the place of the Gen. of the personal pronoun.


 becurtifid one! In English, as these examples show, we may often translate the



## LXXXII. Exercises on § 154.

In Hades dwell ( $=$ are) all the dead. Men send their children to school (to the house of teachers), that they may learn (part. fut.) the sciences, music and the (rá) (exercises) in the gymnasium. Alexander, the son of Philip, achievod many and brilliant actions. Many, who (part.) neglect (aor.) domestic affairs, attend to those of the state. Leonidas and the three handred with him, fought brnvely at Thermopylae against ( $k \pi i$ ) the Persians. Thales and his school and almost all philosophers abstained from political affairs. The character of the Deity we must reverence very highly. 0 fortunate (man), thy life have the Gods adorned with every blessing (Greek: thy life of the fortanate). Unhappy men that we are, our ( $=$ the) enemies have rained our native land. The campanions of Ulysses perished (aor.) by their own crime. Our own citizens have betrayed us. Your own brother deserts you.

## CHAPTER III.

## §155. The Objective Construction.

As the attributive construction (\$154) serves to define the substantive more particularly, so the objective construction serves to de.ne the predicate more particularly. By object, taken in its wider sense, is to be understood everything by which the predicate is more particularly defined, viz. (a) the Cases, (b) Prepositions with their Cases, (c) the Infinitive, (d) the Participle, and (e) the Adverb.

 each of these examples, it is evident that the verb is limited, defined or more fully explained by the word or words connected with it.

## Cases.

## §156. I. Genitive.

The Genitive Case primarily denotes the relation whence, and therefore expresses,-(a) in a local relation, the out-going or removal and separation from an object, since it designates the object or point from which the action of the verb proceeds; e. g. eixelv ódoṽ, cedere via, to withdraw from the way;-(b) in a causal relation, it expresses the cause, source, author, in general the object which calls forth, produces (gignit), excites and occasions the action of the verb; e. g. $\grave{z} \pi \iota \theta v \mu \omega \tilde{\tau} \tilde{\eta}_{S} \dot{\alpha} \rho \varepsilon \tau \tilde{\eta}_{S}$; here $\dot{\alpha} \rho \varepsilon \tau \tilde{\eta}_{S}$ is the object which calls forth, etc. the desire expressed by iemıधvpu.

## §157. A. Local Relation. <br> Genitive of Separation.

The Genitive, in a local relation, is used with expressions denoting removal, separation, being distant from, beginning, loosing, abstaining, desisting, ceasing, freeing, missing, deviating from, difforing from, depriving.






bpфc̆vós, $\psi \iota \lambda o ́ s$, diá $\phi o \rho o s$, and many compounded with a privative;-the adverbs








 $\nu \mathrm{p}$ sigaifies to begin generally, without any reference to others; e. g. avy rois
 $x \in i v, \kappa a \tau u ́ \rho \chi \in i v$, signify to do something first (i. e. before others), to begin, hence




 a $\lambda \lambda \omega \nu$, apart from the others; $\pi \lambda \eta े \nu \mathrm{~N} \varepsilon \omega \nu \circ \mathrm{~s}$, axcept Neon; $\pi \varepsilon \rho a \nu \tau \circ ช ิ$ $\pi$ отаuоv, beyond the river; $\boldsymbol{\xi} \omega \beta \in \lambda \hat{\Delta} v$ elval, to be beyond the reach of the darta.

## §158. B. Causal Relation of the Genitive.

The Gen., in the causal relation, signifies also an out-going, bpt not as in the local relation, a mere external out-going, but an internal and active one, since it expresses the object, by whose inward power, the action of the subject is called forth and produced (gignitur).


1. In the first place, the active Gen. stands as the Gen. of origin or author, and is connected with verbs denoting to originate from, to spring from, arise from, to produce from, to be produced from, to be born from: $\gamma i \gamma v e \sigma \theta \alpha \iota$, $\varphi v \varepsilon \iota v, ~ \varphi \tilde{v} \alpha \iota, \varepsilon i v \alpha \iota$.

 $\beta \hat{v} \sigma \circ v$, Ireqoũv $\beta a \sigma \iota \lambda \varepsilon \omega \omega$, Cyrus is said to have been the son of (to have originateil
 but this Cambyscs was a descendant of (of the race of) the Persians; $\mu \eta \tau \rho \delta \varsigma \delta z$

2. In the second place, the active Gen. stands as that object
[^59]Which has acquired another, made it its own and possesses it,-hence as Gen. of the owner or possessor. This Gen. stands with the verbs


 originates the Gen. of quality, with which in English we connect the substantives,
 ev $\pi 01 \varepsilon i v$ rovs фidovs, it is the business, custom, peculiarity, duty, mark of a good man to benefit his friends; or it becomes, it hespcaks a good man, a good man is wont,
 dasgers are often the lot of (peculiar to) commanders. Kinpos тav́tทs $\tau \tilde{\eta} S \chi$ ஸ́ $\rho$ as
 $a$ horse sacred to the sur.
8. In the third place, the active Gen. stands as that object which includes another or several other objects, as parts belonging to it; the Gen. expresses the whole in relation to its parts, and is commonly called the partitive Genitive. This Gen. is used:
 to be among, to be numbered or considered among, to be of the number of, to be a part of, to be one of.
 was anong those who carried on war around Miletus; $\sigma \tau \rho a \tau \varepsilon v o \mu \varepsilon ́ v \omega \nu ~ h e r e ~ d e n o t e s ~$ the whole, of which Socrates is a part. H Zédetá $\boldsymbol{\varepsilon} \sigma \tau \iota \tau \bar{\eta} \mathrm{s}$ ' $\mathrm{A} \sigma$ ías, Z. is a
 rwvкaк

Rem. 1. The partitive Gen., denoting the whole of which a part is taken, is very often used as an attributive :-(a) with substantives, e. g. $\sigma$ тayóves vidaros, drope of water, (here Udaros is the whole, parts of which are expressed by $\sigma \tau a \gamma o v \varepsilon s$, and

 boove, in the middle of the way; tv rooovit tovi kıvoivvov, in such circumstances of
 most of the army;-(c) with substantive-adjectives, particularly superlatives, with participles, substantive-pronouns (interrogative and indefinite) and numerals, e.g. of $\chi \rho \eta \sigma \tau o \lambda \tau \omega ั \nu \dot{\alpha} \nu ษ \rho \dot{1} \pi \omega \nu$, the useful part of (the useful among) men; oi $\varepsilon \dot{v}$ фро-


 $\pi \epsilon \omega \nu$, those of the horsemen who pursued; $\tau i s \tau \omega \bar{\nu} \sigma \tau \rho a \tau \iota \omega \tau \omega \bar{v}$, who of the soldiers?
 (On the contrary, of $\vartheta y m r o l ~ \& \nu \vartheta \rho \omega \pi o l$, because the property of mortality belongs to the whole class; $\pi 0 \lambda \lambda_{0 i}$ or $6 \lambda i j o t ~ u ̈ v \vartheta \rho \omega \pi 0 h$, denotes a whole consistivy of many or few, but $\pi 0 \lambda \lambda 0 \lambda$ or $b \lambda i y o l ~ ¿ \nu \vartheta \rho \rho \dot{\omega} \pi \omega \nu$, represents the many or the few as a part of the whole) ;-(d) with adverbs, (a) of place, e. g. Oídapin Aiyíntov, nowhere in Egypt; oik oida, Brov rīs Evotiv, 1 do not know where on earth he is;


 many times a day.
(b) With words which signify to participate, to share in, to impart, to communicate; -to touch, to take hold of, to be close to, to border on;-to acquire and obtain, or to strive to acquire.
 vov̄ซ७al (these aften taking a Dat. besides the Gen.), Eпapкeiv (to impart a shave







 xph, up to, àvriov, $\pi \lambda \eta \sigma i o v, ~ e t c . ~$

Ho


 cold, etc., with slaves, but we are not to share the knowledge of war, etc. ' O ooфds





 have obtained a mortal body, but an immortal spirit, etc. Tvyגávecv, גayXávech,




Rex. 2. Verbs signifying to take hold of, govern the Gen. of the part taken
 $x \varepsilon \iota \rho \partial s$ é $\lambda \varepsilon i \nu \tau t \nu u$, to take one by the hand. So any verb may govern the Gen, when its action refers not to the whole of an object, but to a part; e. g. Erajs
 G. and P., having taken A PART of the army; हסóкel, бvүкадéбavtas дoxayous кal
 targetiers, and $\triangle$ PART of the heavy-armed, etc.
4. The active Gen., in the fourth place, denotes the place where, and the time when, an action occurs. The action or event belonge, as it were, to the place and time, and in a degree proceeds from them, and is produced by them.

The Gen. of place is rare in prose. Adverbs of place in the form of the Gles. Sing. occur very frequently; e. g. ov̀, where, aivovi (rómov), there, at
 put forth in the spring, the spring being considered as the producer of the blos-
 oas, vek $\boldsymbol{v}$ g. The Gen. too denotes the time within which anything is done; e.g.

5. Finally, the active Gen. denotes the material of which anything is made. This Gen. is used:
(a) With verbs signifying to make or form from something; with expressions denoting fulness and want;-with verbs signifying to ata, to drink, to taste, cause to taste, to enjoy;-to smell, and to omit an odor of something.



 verbs, as ã $\lambda<\mathrm{s}$.
 $v \eta$ kotiv odis $\lambda i \vartheta \circ v$, the way is paved with stone. (Hence the attributive rela-



 villages abounded with food and wine. ' $\mathbf{A} \pi \circ \rho \varepsilon i v, \pi \varepsilon v \in \sigma \vartheta a \iota, \sigma \pi a v i \zeta \varepsilon \iota v$ $\tau \dot{\omega} \nu \chi \rho \eta \mu \dot{\mu} \tau \omega \nu$, to be in want of means. 'E $\sigma \vartheta i \varepsilon \iota \nu \kappa \rho \varepsilon \dot{\omega} \nu$, to eat of flesh. $\mathbf{K} \circ \rho \varepsilon \varepsilon \sigma a \sigma \vartheta a \iota \phi \circ \rho \beta \bar{\eta} \mathrm{~s}$, to be filled with food. Hive $\downarrow \nu$ oiv ov, to drink of wine.
 $\tau \iota \mu \tilde{\eta} \varsigma$, to taste honor. $\Gamma \varepsilon$ év $\varepsilon \iota v \tau \iota v a ̀ \tau \iota \mu j \varsigma$, to cause one to taste honor. ' $\mathrm{O} \zeta \varepsilon \iota \nu$ $i \omega \nu$, to smell violets, oupov $\pi \nu$ e iv, to emit the smell of myrrh. $\Pi \rho \circ \varsigma \beta$ á $\lambda \lambda e \iota v$
 $\pi \nu \in v \sigma \varepsilon \chi \circ<\rho \varepsilon i \omega \nu \kappa \rho \varepsilon \tilde{\omega} \nu, s o$ sweet was the smell of svine's flesh to me. $\Delta a-$ $\sigma \nu \varsigma \delta e ̀ \delta \rho \omega \nu$, covered with trees; $\vartheta \eta \rho i \omega \nu \pi \lambda \eta \rho \eta \xi_{1}$, full of animals.

Rex. 3. Verbs of eating and drinking, govern the Acc., (a) when the substance i. represented as consumed wholly or in a great measure; (b) when the aubatance is to be indicated as the common means of natriment, which each one takes; e. g. Miva $\tau \partial \nu$ olvov, $\pi$ ohiv olvov, $I$ drink the wine, much wine. Hence rivety olvov is said of one whose usual drink is wine, but $\pi i v e t \nu$ oilvov is to take 2 drink of wine, to drink some of the wine. Hence the Gen. with verbe of eating and drinking has a partitive sense, like the English expressions, to eat or drink of something. 'A $\pi 0$ o aíelv Tıvós $t \iota$, signifies to receive good or evil from some one.

Rem. 4. $\Delta e \overline{\text { l }}$, as impersonal, may take the Dat. of the person, with the Gen. of the thing or person needed; e. g. El $\mu \dot{\nu} \nu i \mu i \nu$ ravos $\left\langle\lambda \lambda_{00} \delta \varepsilon i\right.$, if you need anyy thing else. Aci and $\chi \rho f$ in the sense of necesse, apus est, are followed either by the

Inf. alone, or by the Acc. of the person with the Inf.; e. g. סei ( $\chi \rho \bar{j}$ ) $\sigma e$ taṽre rooziv, you must do this. $\Delta \varepsilon i$ also, though more rarely, takes the Dat. of the parson with the Inf.; e.g. ei ool déo didúakelv, if it were necessary for thee to teach.
(b) With verbs of sensation and perception; e. g. áxov́zıv, áx@oã-
 stand; and with verbs of reminding, remembering and forgetting;
 corresponding adverbs, e. g. $\lambda \dot{\alpha} \theta \rho \alpha, x \rho v ́ \varphi \alpha$.
 dumb man, and hear him although he does not speak. ' $\mathrm{Q}_{\mathrm{S}} \dot{\omega} \sigma \phi \rho \circ \nu \tau 0$ тáxcora


 mult, plot. These verbs often govern the Acc. of the thing; often also they govern the Acc. of the thing in addition to the Gen. of the person; e. g. ' ${ }^{\prime}$ ' $1 p \mu \varepsilon$ ह-
 the Armerian heard from the messenger the communication of Cyrus -. Ol ayavol $\kappa a l a \pi o ́ v \tau \omega \nu \tau \tilde{\omega} \nu \phi i \lambda \omega \nu \mu \varepsilon ́ \mu \nu \eta \nu \tau a l$, the good remember even absent friends. M̀े $\varepsilon \pi \iota \lambda a v \vartheta a ́ v o v \tau \bar{\omega} v \varepsilon \dot{v} \in \rho \gamma \in \sigma \iota \omega \bar{\nu}$, do not forget acts of kindmess. $\Lambda a ́ \vartheta \rho a \tau \bar{\omega} v \sigma \tau \rho a \tau \eta \gamma \tilde{\omega} \nu$, without the knowledge of the generals.
(c) With expressions of being acquainted and unacquainted with, of experience and inexperience, of knowledge and ignorance, of making trial of something, and with those of ability, dexterity and skill in anything.

 and adjectives in -んKós (derived from transitive verbs) which express the idea of dexterity.
 art. 'A $\pi$ aidevtos apetins, $\mu$ ovolкins, ignorant of virtue, music; $\sigma v \gamma-$ $\gamma \nu \omega \mu \omega \nu \tau \omega \nu \downarrow \nu \vartheta \rho \omega \pi i v \omega \nu \pi \rho a \gamma \mu a ́ a \omega \nu$, pardoning (not knouring) human errors. ' $\mathbf{A} \pi \varepsilon i \rho \omega \varsigma E \chi \in i \nu \tau \bar{\omega} \nu \nu \circ \dot{\mu} \bar{\omega} \nu$, to be unacquainted with, ignorant of, the lavs; $\& \pi o \pi \varepsilon \iota \rho \bar{\alpha} \sigma \vartheta a \iota \gamma \nu \dot{\omega} \mu \eta \mathrm{~s}$, to venture, to try an opinion. II $\varepsilon \iota-$



 of providing what pertains to the war, and of furnishing what is necessary for the soldiers.' $\Delta t \delta a \sigma \kappa \alpha \lambda \iota \kappa \delta \varsigma \tau \tilde{\eta} \varsigma \sigma 0 \phi i a \varsigma$, skilled in teachaing philosophy.
(d) Finally, with verbs signifying to see, to observe, to judge, to examine something, some action, external indication or single circumstance in one ( $\tau$ wós), particularly with verbs signifying to admire, to praise and blame.-The person in whom one sees, etc. momething, is put in the Gen., and that which is seen, etc., in the

Acc., or in an accessary clause, or in the Gen. of the Part. which then agrees with the person.








 $\mu a ́ \lambda \iota \sigma \tau a ~ \tau a v ̃ \tau a ~ a ̆ \gamma a \mu a \iota, I$ admire these things especially in Gorgias. ' $\mathrm{O} \vartheta$ av$\mu \mathrm{a} \zeta \omega \tau \circ \hat{v} \dot{\varepsilon} \tau a i \rho \circ v$, róde évriv, what I admire in a companion is this. Hoגdd ${ }^{\prime} \mathrm{O} \mu \dot{\eta} \rho \circ v \in \pi a \iota \nu \circ \tilde{v} \mu \varepsilon v$, we praise many things in Homer.

Ray. 5. When the above words refer merely to a thing which one admires, blames or loves, they govern the Acc., sometimes also the Acc. of the person
 rtva, to look with wonder at one, either at the person himself; or the whole nature of the person.

## b. The Genitive as the expression of Canse.

6. The second division of the causal Gen. includes the Gen. which expresses cause ; i. e. the Gen. denotes the object which calls forth and occasions the action of the subject. This Gen. stands:
I. With many verbs which denote a state or affection of the mind, viz. (a) with verbs signifying to desire, to long for ;-(b) to care for, to be concerned for;-(c) to be pained, to be grieved, to pity;-(d) to be angry and indignant;-(e) with $\varphi \vartheta 0 v \varepsilon i v, ~ t o ~ e n v y ~(\tau \iota v i ~ \tau \iota v o s, ~$ Dat. of person and Gen. of thing) ;-(f) to admire, praise and blame (zivó $\tau$ vivos, Acc. of person and Gen. of thing).

Such verbs are, (a) $k \pi \iota \vartheta v \mu \varepsilon i v, ~ \varepsilon \rho \bar{q} \nu, ~ \varepsilon \rho \omega \tau \iota \kappa \omega ̃ s ~ \ell \ell \chi \varepsilon \iota \nu$ or $\delta \iota a \kappa \varepsilon i \sigma \vartheta a \iota, \delta \iota \psi \bar{\eta} \nu$,

 $\sigma \vartheta a \iota, \pi \varepsilon v \vartheta \iota \kappa \omega \bar{s} E \chi \varepsilon \iota v$, होeeiv and oikreipetv (with Acc. of person and Gen. of

 Gen. of thing).

 desines drink, but wholesome drink, etc.; for all desire what is good. To avópocoy





 rins oo申ias, the evil envy the good on account of their visdom. "A $\gamma a \mu a i$ os $\tau \bar{j} \varsigma « \nu \delta \rho e i a s, I$ admire you on account of your bravery. $Ө a v \mu a ́ \zeta о \mu \varepsilon \nu \tau \delta \nu$


 I praive you for your readiness.

Rem. 6. The verbs $\dot{d} \gamma \alpha \pi \tilde{q} \nu, \phi \iota \lambda \in i v, \sigma \tau \varepsilon \rho \gamma \in \iota v$, to love, and $\pi o \vartheta \in i \mu$, to long for, do not govern the Gen., bat the Acc.-M $\varepsilon$ e $\varepsilon \subset$, as impersonal, takes the Dat. of the person caring, and the Gen. of the person or thing cared for; c. g. Méiet $\mu$ oi rivos, I care for some one. If the thing cared for is expressed by a neuter pronoun, it may stand in the Nom. as the subject of the verb, which then becomes personal ; e. g. Taṽरa $\vartheta \varepsilon \tilde{\psi} \mu \varepsilon \lambda \tilde{\eta} \sigma \varepsilon t$, God will take care of these thingse -The verbs $\vartheta a v \mu a \zeta \varepsilon \iota v$ and $\dot{\alpha} \gamma a \sigma \vartheta a \iota$ have the following constructions: (e) the Acc. of the person or the Acc. of the thing alone, when the wonder or wimiration extends to the whole person or thing, or to the whole nature of a
 -(b) the Gen. of the person and the Acc. of the thing, wheri we admire some action, external manifestation, or single circumstance in a person; e. g. routra

 con and the Gen. of the thing, when we admire a person on account of same
 of the Gen. of the thing, a preposition can be used here, commonly $\varepsilon \pi i$ with the
 of the Gen. with verbs of praising, admiring and the like, is expressed by the prepositions for, on account of.
II. With verbs which signify to requite, to revenge, to punisk, to accuse and condemn, The Gen. represents the guilt or crime as the cause of the requital, revenge, etc.


 rreovat (all with Dat. of person and Gen. of thing), фeíystv, to be accused; dJJnat, to be convicted.

 take vengeance upon one for murder. ' $\mathrm{E} \pi a \iota \tau \iota \bar{a} \sigma \vartheta a i \tau t \nu a \phi o ́ v o v$, to accuss ani
 forfalse witness. M povinaw, prosecuded (purswed judicially) Miltiades for his tyrannyy in Chersonama I $\rho \& \phi \in \sigma \vartheta a i$ тtva $\pi a \rho a \nu o ́ \mu \omega \nu$, to indict or accuse one for unconstitutional meanures.



victed of theft. Also the punishment of the guilt is put in the Gen, but this Gen. is to be considered as the Gen. of price, $\S 158,7$. ( $\gamma$ ); e. g. ษavárov, kpivetv, apiveoval, to condemn, to be condemned, to death.

Rex. 7. 'R $\mathbf{R} \gamma \kappa \lambda \varepsilon$ гiv besides the above, has the following constructions: (a) the Dat. of person and Acc. of thing, to charge something upon some one,, (b) the Dat. of person followed by a clause with $\delta \boldsymbol{\delta} t$ or by the Inf.;-(c) the Dat. of person alone, to accuse ( $\$ 161,2 . c$ ) ;-(d) the Acc. of thing alone, to bring as a charge. Karnyopeiv, to accuse, is construed, (a) with Gen. of person, sometimes with $\kappa a \tau \alpha{ }^{2}$ and Gen.;-(b) with Gen. of person and Acc. of thing, to lay something to ane's charge, -(c) with Gen. both of person and of thing, sometimes with $\pi \varepsilon \rho$ ! and Gen. of thing;-(d) with Acc. of thing alone.-T $\mu \tilde{\tilde{q}} v, \tau \mu \tilde{a} \sigma \vartheta a t$, to fine or
 тเvا déka тajúutav, toṽ ७avárov, to fine one ten talents, sentence one to death.

Rey. 8. The causal Gen. is used with the adverbs $\varepsilon \dot{v}, \kappa a \lambda \tilde{\omega} \varsigma, \mu \varepsilon \tau \rho i \omega s$. and some others, connected with the verbs $\varepsilon \chi \varepsilon \iota \nu, \eta \pi \in \iota v$, and sometimes eivab, to denote the object by which a particular condition is caused; e. g. $\varepsilon \bar{v}$ тоも
 you are thus in respect to circumstances $=$ you are in such circumstances; $\dot{\boldsymbol{s}} \boldsymbol{\tau} \boldsymbol{\tau}$ -

c. The Genitive denoting certain Mutual Relatione. 7. The third division of the causal Gen., includes the Gen. by which certain mutual relations are expressed. In these mutual relations, one idea (e. g. that of superiority or inferiority) necessarily supposes the other, and thus in a measure calls it forth and occasions it. Hence the Gee. is used:
(a) With expressions of ruling, preëminence, excelling, prominence, and the contrary, viz. those denoting subjection, yielding to, and inferiority.




 elvaı, ntтova elvaı; the adjectives àkpatís, èxpatis.

 are subject to (not able to control) all their passions. Hoג入ákıs $\lambda \tilde{\pi} \pi \eta$ ध́ $\pi \varepsilon \rho \beta$ á $\lambda \lambda \varepsilon 6$

 (inferior to) their passions.
Rey. 9. 'Hyepovevetv and fryeioval in the sense of to go before, with $\delta$ dóv expressed or understood, to show the way, govern the Dat.; кpareiv in the sense of to conquer, regularly governs the Acc., but in the sense of to rule, the Gen.
( $\beta$ ) With the comparative and with adjectives in the positive, which have the force of the comparative, e. g. numerals in -áows and - $\pi \lambda$ oũs, etc., the object by which the comparison is made; is pus in the Gen.
 $\mu v p i \omega \nu \lambda o j \gamma \omega \nu$ Bpocois, godd is better for men than a myriad of worde. To



( $\gamma$ ) With verbs signifying to buy and sell, exchange and barter,
 unsoorthy; and generally, the price of a thing stands in the Gen.




 $\pi$ สávta T Tháv' ol Өeoí, the gods sell all good things to us for toils. Oi ajyatol obdevds

 $\xi$ tós kortv, a physician is worth as much as many others. 'Eycye oidìv àvloúrepon
 of a $i$, $I$ think there is nothing more mequal among snen than that the evil and the good




## LXXXIII. Exeercises on 8 §ీ 157, 158.

The soul must be restrained from evil desires. It is mournful and grievous to be deprived of the good-will of men. The soul, if (éav, wo. subj.) it depart from the body polluted and impure, is not immediately with God. As the body, bereft of the soul, sinks away ( = falls), so also a state, bereft of laws, will be dissolved. He who ( 8 STLS) does not consider the highest good ( $=$ the best), but in (kк) every way seeks to do that which is ( $=$ the) most agreeable, how can (\$158, 2. c) (he) differ from the irrational brutes ! The battle has delivered us from shameful slavery. We esteem the old man happy, because he fis free from passions. Epaminondas sprang ( $=$ was) from an obscure father. From Telamon sprang (yiyveoval) Ajax and Teucer, from Peleus, Achilles, It is the business of the general to command, but the daty of the soldiers, to obey. Stags were sacred to Artemis. Of all friends, the first and truest is a brother. Socrates generously proffered what was his to all. The hired laborers, who ( $\delta \mathrm{s} \tau / \mathrm{c}$ ) for the sake of a subsistence performed slave-labors and partcipated in no office, were the poorest of the Athanians. A good king allows the citizens to enjoy ( = participate in) a just freedom of speech and action. The word takes hold upon the spirit. Hold fast, young mant to inatruction, and dib
rect yoarselves to (npos, wa ace.) that which is (z= the) more excellent (plur.). The virtues of good men obtain honor and fame even with enemies. The young (comp.) must ( $\chi \rho \tilde{n}$, w. acc. and inf.) aspire after the good (plur.) and abstain from evil actions. The pains of the sick are more violent at night than by day. In winter, men desive summer, bat in summer, winter. Hercules cleared ( $=$ umed out) Iybia, which was (part.) full of wild beasts. The good lack not praise. Those ( $=$ the) natures, that seem (part.) to be the best, most need edmeation. The earth is full of injustice. Virtue leads us (in) a rugged and toilsome ( $=$ fall of sweat) path. Aetna is filled ( $\gamma \varepsilon ́ \mu \varepsilon t$ ) with valuable firs and pines. We contrive much, whereby ( $\delta l^{\prime} \dot{\omega} \nu$ ) to ( $=$ we may) enjoy the good (plur.) and avert the evil. Milo, the Crotonian, ate twenty minae of flesh (plur.) and as mach bread ( $p /$ ur.), and ( $\delta e ́$ ) drank three flagons of wine. Men derive many advantages from sheep, horsea, cows and the other animals. It is writton in the laws, that both the plaintiff and the defendant should be heard alike ( = to hear alike both, etc.). It is fair and right, to be mindful of the good (plur.) rather than of the evil. It is pleasant to the unhappy to forget, even for a short time, present evils. Since (part.) thou art young, be willing to hear thine ( $=$ the) elders. Ho who is mnacquainted with the sciences, though he sees, sees pot ( $=$ me anacquainted - seeing, sees not). Hermes had great experience in the medical science. It is better to die (aor.) than to exercise ( $=$ make trial of) violence. Socrates considered with respect to philosophers,-whether ( $\pi$ bтepa) they devoted ( = turned) themselves to ( $\ell \pi i, w . a c c$.) reflection ( $\tau \delta$ ф $\rho о \nu-$ ri乡evv, wo. gen.) upon the celestial, from the opinion (part. aor.) that they already sufficiently understood (inf. pres.) the human (plur.), or (whether they) supposed that they did what was befitting in neglecting (aor.) the human and ( $=$ but) contemplating the divine. This we admire in Socrates, that even while bantering, he could instruct the young men, who (part.) amsociated with him. Socratee exhorted young men to aspire after the fairest and choicest virtue, by (dat.) which both states and households are wisely ( $=$ well) directed. Pluto, who (part.) loved (aor.) Proserpine, stole her away secretly with the coöperation of Jupiter. That is a poor president, who ( $\delta \mathrm{s} / \mathrm{L} /$ ) cares for the present time, but is not ( $\mu$ ' ) also provident for the future. Do not neglect even absent friends, Be sparing of time. The good (man) is more concerned for the common weal, than for his (own) fame. Many carc more for the acquisition of money than for that of friends. The Athenian state (of the A.) often repented (aor.) of semrences passed ( = which happened, aor. part.) in ( $\mu \varepsilon \tau u ́$, w. gen.) anger and withont ( $=\operatorname{not}[\mu \dot{\eta}]$ with) examination. I pity thee for thy mournful fate. Envy (aor.) me not the memorial. Demosthenes we admire for his ( $=$ the) greatness of nature and self-command in action ( $=$ practice), and for his dignity ( $=$ gravity), promptitude, boldness of speech and firmness. Anazagoras is said to have been condemned (aor.) for impiety, because he called the sun a red-hot mass. Melitus accused (aor.) Socrates of impiety. Themistocles was accused, in his absence ( $\dot{a} \pi \sigma \delta \eta \mu \hat{\omega} \nu$ ), of treason and condemned to death. All (things) everywhere are subject to the gods, and the gods rule alike over all. Apollo led the nine Muses, whence he was also called the Muse-leader. Why are the educated prominent above the uneducated? Cadmus of Sidon ( = the Sidonian) reignod (aor.) over Thebes, but over the whole of Peloponno;
sus reigned Pelope, the (son) of Tantalms. Many are shaves (jitroves) to momey. Govern appetitc, sleep and anger. The bravery of the Greeks triamphed over ( $\pi \varepsilon \rho \frac{1}{}$ ijveaial, aor.) the power of the king of the Persians. Nothing is more valuable to men, than the cultivation of the mind. No teacher of honger, thirat and cold is better than necessity. Thou canst (\$158, 2 c) mot purchase virtue and nobleness of mind for money. Diphridas took Tigranes with his wife, and released them for a lege sum ( $=$ mach) of money. The Chaldacans enlistel Sor pay, becanse they were rery warlike and poor. They only. who ( $\$ 148,6$ ) practise virtue, are worthy of honor. The bencfactors of men are deemed (aor.) worthy of immortal honors.

## 8159. II. Aecusative.

1. The Accusative Case expresses the relation whither, and donotes, (a) in a local relation, the limit or point to which the action of the verb is directed; in prose, however, a preposition is regularly
 notes the effect, consequence, result, of the action of the verb, as well as the object on which the action is performed. In this latter relation, the object in the Acc. receives the action performed by the subject, i. e. is in a passive or suffering condition; whereas, with the Gen., the subject is represented as receiving the action. Comp$\$ 158$, a. et seq. The Acc. also differs from the Dat, in being the immediate or direct object of the verb, while the Dat. is the remote or indirect object. Comp. §161, 2.

## (a) Accusativedenoting Effect.

2. The Accusative of effect is used as in other languages; e. g.
 verb). In respect to the Greek, it is to be observed, that a verb either transitive or intransitive very frequently governs the Acc. of a substantive, which is either from the same stem as the verb, or has a kindred signification. An attributive adjective or pronoun commonly belongs to the Acc. This is commonly called the Ace of a kindred or cognate signification.

[^60](b) Accusative of the Objecton which the action is performed, i. e. the $u f f e r i n g ~ O b j e c t . ~$
8. Only those verbs will be mentioned here, which, in Latin, take some other Case than the Acc., or are constructed with preporitions. They are:





 trydowio.








 $\beta \in \sigma \vartheta a i$ rlva $\chi$ ápltı, to return a favor to one.
(2) Verbs which signify to do good or evil to any one, by word





 wocevivia, speak well of him who speaks woll, and do well to him who does woch Instead of the adverbs ev and кaküs with $\pi ⿰ 丿 ㇄$
 good or ill to one. See under double Accusative (\$160, 2).
(8) Verbs of persovering, awoaiting, waiting for, and the con-


 $\delta \rho a \tau \delta \nu \delta \varepsilon \sigma \pi$ ó $\tau \eta \nu$, the slave ran avay from his mnster. Oi $\tau \omega ̃ \nu \pi \rho с \gamma \mu a ́ \tau \omega \nu$
 for action do not wait for our slothfulness.
(4) Verbs of concoaling and being concealed, viz. hasodissus,

 the like. With verbs of swearing, the object sworn by is put in the Acc: Hence also adverbs of swearing are followed by the Acc.; -. g. $\mu \dot{\alpha}^{\prime}, ~ o v i \mu \alpha^{\prime}, \nu \alpha i \mu \alpha^{\prime}, \nu_{\eta}^{\prime}$.

 A $\vartheta \eta \nu$ aiovs údкópevo els $\tau \delta$ dacv, anticipated the Athenians in coming into the

 Nai $\mu \mathrm{a}$ aia, yex, by Jupiter! Mà roìs $\vartheta$ eoús, by the gods.
(5) Very many verbs denoting a feeling or an affection of the




 $\nu \eta \tau a \varsigma$, pity the poor.
(6) With verbs of motion, the space or way is put in the Acc, these being the objects on which the action of the verb is performed; so also the time during which an action takes place, in answer to the question, How long? so too measure and weight, in answer to the question, How much?



 тоvтoval x

 ra $\mu \nu \tilde{a} \mathrm{~s}$, the Babylonian talent is worth (weighs as much as, amounts to) seventy Euboean minae. So divapal, signifying to be worth, regularly takes the Acc.
(7) Finally, the Acc. is used with intransitive or passive verbs and intransitive adjectives of all kinds, to explain them more fully. Here, also, the Acc. represents the object as acted upon or suffering, since it denotes the object to which the intransitive action of the erb or adjective refers or is directed. This is the Acc. of more lefinite limitation, or, as it is often called, the Acc. of symecdoche

 to have pain in the feet, body. $\Delta \iota a \phi e ́ p e \iota ~ \gamma v v \grave{~}$ avঠpòs $\tau \grave{\eta} \nu \phi$ र́ $\sigma \iota \nu$, woman differe




 $\psi v \chi$ गे $\nu$ oúx úyevvel $\dot{u} \nu \delta \rho l$ kockús. The English commonly uses prepositions to express the force of this Acc., viz. in, in respect to, of; or when it stands with an adjective, the English sometimes changes the Acc. of the thing into a perso-
 good artist, or the prepositions of or with are placed before the substantive denoting the thing, and the attributive adjective is made to agree with that substan-


Remark. In this way many adverbial expressions are to be explained, as,





## LXXXIV. Exercises on § 159.

He who is enslaved (part.) to pleasures, submits to (= serves) the most shameful eervitude. The laws not only punish the wrong-doers, but also benefit the virtuous. If thou wishest to be beloved by friends, benefit (thy) friends; if thou desirest to be honored by a state, be aseful to and benefit the state. Kiches often injure both the body (plur.) and the mind (plur.). He who ( $\$ 148,6$ ) flatters sfiends, does them much ( $\pi 0 \lambda \lambda \dot{\alpha}$ ) wrong. Revenge not thyself apon thine enemies. Those who (part.) injure a benefactor, are punished by God. We worship no man as lord, bat the gods. Sedentary trades injure the body (plur.) and enfeeble the mind (pher.). The hunter lays snares for the hares. Endeavor to repay benefactors with gratitude. Beware most of all of meetings for ( $\varepsilon \nu$ ) carousal. Imitate wise men. Prudent men (sing.) take heed to the danger, from which they have once been rescued (aor.). We muat ( $\chi \rho e \omega$ ív) emulate works and acts, not words of virtue. It is said, that (acc. vo. inf.) Xerxes threw down (aor.) fetters into the Hellespont in order to revenge (part. fut.) himself upon the Hellespont. A slave, who has run away (aor. part.) from his master, deserves stripes. Shun a pleasure that afterward brings pain. The general must ( $\chi \rho \eta \eta^{\prime}$, w. acc. and inf.) demean himself kindly towards ( $\pi \rho \rho_{\rho}, ~ w . ~ a c c$. .) his soldiers, that they may have confidence ( $\vartheta a \beta \rho \delta e i v$ ) in him. Tell me, what ( $\delta \pi=i o s)$ punibbment the betrayer of his country will expect after ( $\mu \varepsilon \tau^{\prime}$, vo. acc.) death. Conceal (aor. mid.) from me nothing, (my) friend. To deceive (aor.) men is easy; bat to remain concealed from God (is) impossible. Provision (Bios) failed the army. I swear to you by all the gods and all the goddesses, that I have never injured any one of the citizens ( $=$ to have injured no one, etc.). Young men must ( $\delta 8 i$, w. acc. and inf.) have respect, in ( $k \pi i$, w. gen.) the house, to parents, in ( $t \nu$ ) the ways, to those who meet (part.) them, in solitude (plur.), to themselves. The beginning of wisdom is to fear God. Have compassion (aor.) upon me, who (part.) am unfortunate beyond desert. The Lacedaemonians had not less reverence for old men than for (their) fathers. Shrink not from going (inf.) a long way to ( $\pi \rho_{0} \varsigma, v . a c c$.) those who $(148,6)$ profess to teach anything useful. For a long time the Lacedaemonians had (aor.) the supremacy of Greece by
(кará, vo. ace.) land and by see. Thoophrastres died (eor.) aftor (part.) he had lived (aor.) eighty-five years. Phanes was of sufficient prudence ( $=$ suaficient in prudence), and brave in battle. Men seem to be well in body (phas) after (axó) many labors. Cyrus was very beautiful in person, of a hymany heart, (and) very fond of learning and very eager for honor. Larissa was built of (dat.) earthen tiles; underneath was a stone foundation of twenty fact it height.

## §160. Double Aecusative.

In the following instances the Greek puta two objects in the Acc. with one verb.

1. In the construction mentioned above, $\S 159,2$, when the verb has a transitive signification, e. g. pldiay gudiv; then the idea of activity consisting of the verb and substantive, with which an adjective usually agrees, being blended into one, may at the same time be extended to a personal object; e.g. $\varphi \iota \lambda \tilde{\omega} \mu \varepsilon \gamma \alpha \alpha^{2} \eta \nu \varphi \iota \lambda i \alpha \%$

 Here giliay and övo $\mu \alpha$ are Accusatives of cognate signification, having a sense similar to their respective verbs.
2. Expressions of doing or saying good or evil, which may contain an Acc. of the thing said or done, take the object to which the good or evil is done in the Acc. The Acc. here also, denotes the object
 etc., $\dot{\alpha} \gamma \alpha \hat{\theta} \dot{\alpha}, x \alpha \times \alpha^{\prime}$ rip $\alpha$, to do good or evill to any one, to say good or evil of any one.
 $\kappa a\rangle \kappa \propto \kappa$ dे $\ell \lambda \varepsilon \gamma \varepsilon v$, Themistocles said much evil of him and the Corinthians. Of
 meuch evil to us.

Rem. 1. Instead of the Acc. of the object acted upon, the Dat. is sometimes used, which is to be considered as the Dat. of adeantage or disadvantage; a. g.
 yoz you; but with $\sigma$, what they roill do TO you
3. Moreover, verbs take two Accusatives, which signify to make, to choose, to appoint, to nominate, to cossider as anything, to doclare, to represent, to regard, to know, to say, to name, to call; e. g.

 ject acted upon, or the suffering object, the other is the predicate, and hence may often be an adjective.
 Matdévelv civà $\sigma 0 \phi o ́ v$, to ellucate one wise, i. e. muke wise by education.


 a commander. T $\partial \nu \Gamma \omega \beta \rho \dot{v} a v \sigma v i v \varepsilon \iota \pi v o v \pi a \rho \varepsilon ́ \lambda a \beta e v$, he made Gobryas
 $\tau \iota \nu$, ev̌vocav.

Rem. 2. In the passive construction, this explanatory Acc. is changed into the Nom. and agrees with the subject; e.g. Maıঠeveıv rivà $\sigma o \phi \dot{\nu}$, but Pass. $\tau$ is
 т $\boldsymbol{\eta}$ бós.
4. With verbs, ( $\alpha$ ) of entreating, beseeching, desiring, inquiring,

 of dividing, cutting in pieces, e. g. $\delta \iota \alpha!\varepsilon i v, \tau \varepsilon ́ \mu \nu \varepsilon \iota \nu, \delta \iota \alpha \nu \varepsilon ́ \mu \varepsilon \iota \nu$; ( $\delta$ )
 $\sigma v \lambda \tilde{z} v$, etc. ; ( $\varepsilon$ ) of concealing or hiding from, e. g. x@v́rzses; (弓) of


 them a hundred talents. 'A $\rho \gamma \dot{v} \rho \iota \circ \nu \pi \rho$ á $\tau \tau \varepsilon \iota \nu \tau \iota v a ́$, to exact money from one.


 $\delta a_{\varsigma}$, they taught the boys the Attic tongue and the Atherian customs. T $\rho \varepsilon$ is $\mu \mathrm{o}$ i-
 land-army into three divisions. T $\bar{\varepsilon} \mu \nu \in \iota v, \delta \iota a \iota \rho \varepsilon i v T \iota \mu \varepsilon ́ \rho \eta, \mu o i \rho a s$, to di-






 his large tunic, and put his oven tunic on him.

Rem. 3. 'Aтобтepeiv and ¿фalpeiovat, to deprive, to take aroay, are construed (a) with Acc. of thing alone ;-(b) with Acc. of person alone, bat rarely ;-(c) with Acc. both of person and of thing, very often;-(d) with Gen. of person and Acc. of thing, less often;-(e) a $\pi$ oorepeiv with Acc. of person and Gen. of thing, very often ( $\$ 157$. ), ádaıpeioval very seldom, and then means to prevent; orepeir is construed hoth as in (c) and (e).

Rem. 4. When the active verbs mentioned under No. 4, are changed into the passive, the Acc. of the object receiving the action, becomes the Nom., but the Acc. of the thing remains (according to $\$ 150,4$ ); e.g.'E $\rho \omega \tau \bar{\omega} \mu a \iota \tau \eta \nu \gamma \nu \omega$

 let the land and its habitations be divided into the same mumber of parts. ' $\mathbf{A} \phi$ at $\rho$ o-

 $x<\tau \bar{\omega} \nu a, I$ am clothed with, or I put on a tusvic.

Rey. 5. Even some verbe, which in the active are constructed with the Dit of the person and the Acc. of the thing, in the passive change this Dat. of the person into the Nom., while the Acc. of the thing remains. The following ane

 $T$ i) $\nu \phi v \lambda a \kappa \eta \eta^{2}, I a m$ entrusted with the guard, or the guased is entrusted to ma

 bnekcetvay, Toì $c$ dè Edoviciaavro, as for the citivens, the enemy hilled some, and cuslaved others, or the enemy killed some of the citizens, otc.

## LXXXV. Exercises on $\$ 160$.

When Pyrrhus had twice conquered (aor.) in engagements (ov $\mu \beta a ́ \lambda \lambda \lambda_{e} \downarrow$, aor. part.) with the Romans, having lost (oor.) many of his friends and leaders, he said: Although (éáv, w. subj.) we have conquered (aor.) the Romans in battle, wo are ruined. Critias and Alcibiades occasioned (aor.) very many evils to tho state. The gods have conferred (aor.) many blessings apon human life. Fsteeas labor as the guide to (gen.) a pleasant life. Plato called (aor.) philosophy a preparation for (gen.) death. Misfortune makes men more thoughtful. Socrates, did not exact from those who ( $\$ 148,6$ ) had intercourse with him, (any) money for (gen.) his conversation. Apollo, who was (jizveoval, aor. part.) the inventor of the bow, taught men archery. The Greeks, in the Median (wars), took (aor. part.) the supremacy from the Lacedaemonians and gave it to the Athon nians. The public square of the Persians surrounding ( $=$ around) the governor's residence, is divided into four parts; of these, one is for boys, another for youths, another for adult men, another for those who ( $\$ 148,6$ ) are ( $\gamma$ íverovah perf.) past ( $=$ over, beyond) military years. Many, who (part.) have mean minds, are adorned ( $=$ invested) with fine persons and fine lineage ( $p l$ lur.) and wealth (plur.). Wisdom was taught to many young men by Socrates. After (part.) the power was taken from (aor.) Croesus, he lived with Cyrus. The soldiers, to whom (part.) the guard had been intrusted, had fled.

## §161. III. Dative.

1. The Dative Case expresses the relation where, and hence is used, first, to denote, (a) the place in which an action is performed; in prose, however, prepositions are commonly joined with substantives expressing this relation, e. g. ìv ${ }^{\circ} \rho \varepsilon$, in monte;-(b) the time when or in which an action is performed, e. g. $\tau \alpha \cup \boldsymbol{v} \eta \tau \tilde{y}$

 the preposition $i v$ is often used;-(c) the being with, associating, acconpanying, ( $\alpha$ ) the Dat. singular of collective nouns, or the Dat. plaral of common nouns, connected with a verb of going or coming,
 $\sigma \tau \rho \alpha \tau \dot{\varphi}, \sigma \tau \rho \alpha \tau \boldsymbol{\omega} \tau \alpha c \mathrm{~s}$, etc., came with a large number, with many ships, with an army, with soldiers, etc.; ( $\beta$ ) the Dat. connected with $\alpha \dot{v} \tau$ ós which agrees with the substantive in the Dat., to express the idea, at the same time with, together with, e. g. Oi sodi-
 together with the sanctuarics.
2. The Dat. is used, in the second place, to denote an objeet, which is indeed aimed at by the action of the subject, but which is not, as with the Acc., attained, reached or accomplished, but only participates and is interested in it. Hence the Dat. is used:
(a) With expressions of association and union; here belong, (a) expressions denoting intercourse, associating with, mixing with, communication, participation;-( $\beta$ ) verbs and expressions signify. ing to go against, to encounter, to meet, to approach, to be near to, and their opposites, e. g. to yield to, to submit ;-( $\gamma$ ) to fight, to quarrel, to contend, to vie with; -(8) to follow, to serve, to obey, to druet and to accompany; -( $\varepsilon$ ) to counsel, to incite, to encourage.


 xeoval, катари̃б७aц, also adjectives and adverhs and even substantives, as кок-
















(b) With expressions of similarity and dissimilarity, of libencess and unlikeness, of agreement and difference. Under those of likeness is included $\dot{o} \alpha v v^{\prime} o ́ s$, signifying the same.






(c) With verbs and expressions signifying, ( $\alpha$ ) to assent to, to agree with, etc.;-( $\beta$ ) to upbraid, to reproach, to be angry, to envy; - $(\gamma)$ to help, to be useful to, to avert from, and verbs compounded with oviv, expressing this idea;-( $\delta$ ) to be becoming, to be suitable, to be fit, to please, and with many others, the personal object is pat in the Dat. In addition to the Dat. of the person, these verbs frequently govern the Acc. of the thing. The Dat. is also used with verbs signifying to rejoice at, to be pleased with, and the like. In many cases, however, the Dat. with such verbs may be regarded as the Dat. of cause. Comp. § 161, 3.-In general, the Dat. is used, when the action takes place for the benefit or injury of a person or thing. This is called the Dat. of advantage or disadvantage, and often includes what is termed the limiting Dat,, or the Dat. expressing the relation of to or for.

Here belong, ( $\alpha$ ) $\delta \mu 0 \lambda_{0} \gamma e i v ;-(\beta) \mu \varepsilon \mu \phi e \sigma \vartheta a t$ (with Acc. it means to blame),






 $\tau \omega \varsigma, ~ a \pi \rho e \pi \tilde{\omega} \varsigma$, elкótшs.
 $\pi \lambda \dot{\eta} \tau \tau \in \iota v$, bvecó $\zeta \zeta \varepsilon \iota \nu, \varepsilon \gamma \kappa a \lambda \in i v \tau \iota v i \tau \iota$, to reproach one for someching,


 trouble to the Athenians. $\Phi$ Э oveiv $\tau \iota \nu \iota$, to cray one ' $\mathbf{A} \mu v \nu \bar{\omega} \tau \bar{\varphi} \nu$ ó $\mu \varphi$, $I$ will defend (the idea of aiding) the law, etc. 'Opeorits $\} \vartheta \varepsilon \lambda \eta \sigma e \tau \iota \mu \omega \rho \in t y$
 $x \lambda \varphi \tau \bar{\psi} \ell \tau a i \rho \psi \tau \delta \nu$ фovov, avenged the murder of (for) his friend Patrochus. H ápetit apéкع८ rois ajavols, virtue pleases the good. Elcórws $\sigma 06$ $x$ aípovaiv oi $\Delta$ aкedalpóvloh, rejoice in, are pleased with you. H $\delta \in \sigma \vartheta a i$ $\tau i v c$, to be pleased with a thing.
(d) Finally, the Dat. is used to denote the possessor with the verbs $8 i v \alpha t, \dot{v} \pi \alpha^{\rho} \chi x \varepsilon i v$ and $\gamma i \gamma v \varepsilon \sigma \theta \alpha t$, these verbs then being translated by the verb to have, and the Dat. as the Nom.; e. g. Kข́@甲 $\eta_{\eta} \mu 8 \gamma^{\prime} \lambda_{\eta}$ Pacidsía, Oyrus had a great kingdom; and in general, the Dat. is used, where an action takes place in respect to, in rolation to a person, or an object considered as a person; e. g.
 sov, Socrates being such, deserved honor in respect to the city rather than death. Hence the Dat. is also frequently used with the passive, and regularly with verbal adjectives in -réos and -rós, instead of $\boldsymbol{v} \pi{ }^{\prime}$ with the Gen.; e. g. wis $\mu$ at z
 be practised by you. On the construction with the verbal adjective, § $168,1,2$.
8. In the third place, the Dat. is used like the Latin Ablative (Abl. of instrument), to denote the cause, means and instrament (hence with $\chi \varrho \tilde{j} \sigma \hat{\vartheta} \alpha \iota)$, the manner and way, the measure (by which the action is limited, particularly with comparatives and superlatives), conformity (according to, in accordance with), often also, the material.
 ing the cause of the action). 'A $\bar{\alpha} \lambda \lambda 10 \mu a l \tau \tilde{j} \nu \leqslant \kappa \bar{j}, I$ exult on account of victory.
 are good. ' $\mathrm{O} \phi \vartheta a \lambda \mu \circ$ is $\delta \rho \bar{\omega} \mu \varepsilon v, \dot{\omega} \sigma i v$ àkov́n $\mu e v$, wee see with our eyes, woe hear with our ears. 'I $\sigma \chi$ 'vevv $\tau \tilde{\varphi} \sigma \dot{\omega} \mu a \tau \iota$, to be strong in body. Ol $\sigma \tau \rho a \tau \iota \omega \bar{\tau} a l \sigma v \mu$ -



 thi Agora was adorned with Parian marble. $10 \lambda \lambda \bar{\psi}, b \lambda i \gamma \psi \mu e i \zeta \omega \nu$, greater by much, little (the Dat. measuring the degree of difference between the things compared). T $\tilde{\eta} a \lambda \eta \vartheta$ e icq крivetv, to judge according to truth.
4. The Dat. of the thing often stands with verbs, substantives and adjectives, to denote in what respect their signification is to be taken; e. g. vime@ $\alpha^{\prime} \lambda \lambda \varepsilon \iota \nu \tau$ ó $\lambda \mu \eta$, to excel in or in respect to boldness;
 Dat., however, is often the same as the Dat. of means or instrument.
5. The Dat. stands as the indirect objeet or complement of very many verbs, to denote the relation expressed in English by to or


 army was collected for Cyrus.
5. (a) The Dat. is also put after adjectives to denote the objeet to which their quality is directed. The relation of this Dat. is usually expressed by to or for, e. g. $\pi \tilde{\alpha} \sigma 6 \Delta \tilde{\eta} \lambda_{0}$ Ë ${ }^{\prime}$ evero, it became evident to all; aj $\tau \tilde{\varphi}$ oi $\dot{\alpha} \gamma \alpha \theta 0 i$ euvot $\tilde{\eta} \sigma \alpha y$, the good were woll digposed to-


Ramari. The rules 5 and 5, (a) are mainly included in 2, (a), (b), (c), but are etated here in a more specific form, for the benefit of beginners.

## LXXXVI. Exercises on § 161.

Cyrus resolved (aor.) on this day to engage with the enemy ; after the battle he marched (aor.) the same day twenty stadia. The Athenians made an expedition (orparevetv) with thirty ships against the islands of Aeolus. When the
 nisns dared (aor. part.) to encounter (aor.) them, and conquered them. The Athenians conquered the enemy and took their ships together with the mem. Associate not with bad men, but cleave ever to the good. Thamyris, who was distinguished (aor. part.) for beauty and for (skill in) harp-playing, contended (aor.) with the Muses for (the superiority in) ( $\pi$ epi, w. gen.) music. Human nature is mingled with a divine energy. Truth discourses with boldness ( $\mu$ erá, w. gen.), and therefore men are displeased with it. It is easy to advise (acr.) another (Erepos). The general exhorted the soldiers to fight bravely. Life is like a theatre. Most of the Roman women were accustomed to wear $(=$ to have) the same shoes as the men. Actions are not always like words. Homer compares the race of men to leaves. The mind ruined by wine is in the same case as ( $=$ suffers the same as) chariots, that have lost (part. pres.) their charioteers. Some object to the laws of Lycurgus, that they are indeed suffcient to call forth ( $\pi \rho o o_{s}, w . a c c$. ) bravery, but are insufficient to maintain ( $=$ for) justice. To please the multitude is to displease the wise. Esteem those as true friends, who ( $\$ 148,6$ ) censure faults. Quails have a pleasant song. Hnman destinies ( $=$ the human, $p l u r$.) have been deplored by many wise men, who believed (part.) that life is (inf.) a punishment. The gods rejoice in the virtue of men. The ball wounds with the horn, the horse with the hoof, the dog with the mouth, the boar with the tusk. The Thessalians practised (xpjovaru) lawlessness more than justice. Helen was very ( $=$ much) distinguished (aor.), as well by birth as for beauty and fame. Wisdom is far (by much) better than riches. One can ( $=$ it is possible) neither safely use a horse without bricle, nor riches without consideration.

## §162. Prepositions.

1. As the Cases denote the local relations whenoe, whither and where, so the prepositions denote other local relations, which desig-
nate the extension (dimension) of things in space, viz. the juxtaposition of things (near to, before, by, around, with), and the local opposites, above and belov, within and without, before and behind, ete.
2. The Case connected with the preposition shows in which of the three above-named relations-whence, whither, where-the local relation expressed by the preposition, must be considered.

Thus, e. g. the preposition $\pi a \rho$ ú denotes merely the local relation of vicinity, the mear or by; but in connection with the Gen., e. g. $\dagger \lambda \vartheta \varepsilon \pi a \rho d$ тov $\beta a \sigma \sim$ $\lambda \varepsilon \omega \varsigma$, it denotes the direction whence (he came from near the king, de ches le roe); in connection with the Acc., e.g. ђec $\pi a \rho \dot{d} \tau \partial \nu \beta a \sigma \iota \lambda \varepsilon ́ a$, the direction whither (he went into the vicinity or presence of the king); and in connection with the Dat., e.g. $\bar{\ell} \sigma \tau \eta \pi a \rho d \tau \tilde{\varphi} \beta a \sigma \iota \lambda \varepsilon \tilde{i}$, the where (he stood near the king).
3. The prepositions are divided according to their construction:
(a) Into prepositions with the Gen. : uvtí, à $\pi$ ó, tk,; $\pi \rho \rho^{\prime}$, èveкa;
(b) Into those with the Dat:: $\delta v$ and oiv;
(c) Into those with the Acc.: $\dot{\alpha}$ áa éls, ós;
(d) Into those with the Gen. and Acc.: סiá, kađá, iuép;
 xpós and ìzó.
4. The local relation expressed by prepositions is transferred to the relations of time and causality (cause, effect, etc.); e.g. inio

 $\dot{i} \xi \dot{\eta} \mu \varepsilon \varepsilon^{\prime} \rho s \dot{\alpha} \pi \varepsilon \lambda \theta \varepsilon \tilde{i}$, to depart out of the city, to depart immediately after daybreak.

## A. Pripositions withomichem.

## §163. I. Prepositions with the Gen. alone.

1. Av $\varepsilon i$, Lat. ante, original signification, over against, before, opposite; then for, instead of, in the place of, e. g. $\sigma \pi \tilde{\eta} \nu \alpha \iota \alpha ข \tau i$ $\varepsilon \iota v o \mathrm{~s}$, to stand before one; סoũhos $\alpha \nu \tau i \beta \alpha \sigma \iota \lambda$ évs, a slave inatead of king; $\dot{\alpha} \nu \tau i \dot{\eta} \mu \varepsilon ́ \rho \alpha \varepsilon$ vì évévero, instead of day there was might; $\dot{\alpha} \nu \theta^{\prime}$ o $\boldsymbol{v}$, wherefore, because.
2. $\Pi \varrho$ ó, pro, prae, before, for, agrees with ${ }_{\alpha}$ vri' in all its relations, but is used in a much greater variety of relations; e. g. $\sigma \tau \eta-$ $v \alpha \iota \pi \rho \grave{o} \pi v \lambda \omega \eta$, to stand before the gates; $\pi \rho \grave{o} \dot{\eta} \mu$ é $\rho \alpha \varsigma$, before

 c slave instead of master; $\pi \rho \dot{\text { o }} \boldsymbol{\tau} \tilde{\boldsymbol{\omega}} \delta \boldsymbol{\delta}$, for these things, therefore.



 count of fear of (from) the enemy, like metus ab aliquo;-of the

 by something.

 ex quo dies illuxit, as soon as it was day; èx $\pi \alpha i \delta \omega v$, from
 méq $\eta$, after the clear weather clouds suddenly colleeted.-O òs $\pi \alpha$ -
 father in this one day, from a senseless man has become discreet, slvat, yipveo $\theta \alpha \iota$ है $x \tau$ lv 0 s, to be descended from some one; -according to, by virtue of, after or for, e. g. éx $\boldsymbol{\tau} \tilde{\eta} \varsigma$ ö $\psi$ ع $\omega \mathrm{s}$ zoṽ ỏveígov,
 to be named after or for some one.
3. ${ }^{\boldsymbol{o}} \mathrm{Ev}$ ex a (placed before or after the Gen.), on account of, for the sake of;-by means of.

Remark. Also some adverbs and substantives are very often used as prepositions, and are therefore called improper prepositions (see, however, ¢ 157, et seq.) ; e. g. $\pi \rho o ́ \sigma \vartheta \varepsilon v$ and $\varepsilon \mu \pi \rho \subset \sigma \vartheta \varepsilon v$, before, $\delta \pi \iota \sigma \vartheta \varepsilon v$, behind, ăv $\mathcal{\varepsilon}$ and $\chi \omega \rho i s$, woithout, $\pi \lambda \dot{\eta} \nu$, except, $\mu \varepsilon \tau a \xi \bar{v}$, betwoen, $\mu \dot{\varepsilon} \chi \rho \imath$, until, $\chi$ á $\rho \imath \nu$ (usually placed after the Gen.), gratia, for the sake of. Instead of the Gen. of the personal pronouns, $\chi$ ápıv regularly takes the possessive pronouns agreeing with it in gender, number and case; e. g. $\varepsilon \mu \eta\rangle \nu$, $\sigma \grave{\nu} \nu \chi^{\alpha} \rho t \nu$, mea, tua gratia.

## LXXXVII. Excercises on § 163.

No one would ( $\$ 153,2$. c) take (aor.) a blind leader in place of one who could see ( $=$ a seeing one). It is beautiful to exchange (cor. mid.) a mortal body for immortal fame. Those who $(\$ 148,6)$ have made proficiency (aor.) in philosophy, become free instead of slaves; truly rich instead of poor ; considerate ( $\mu \varepsilon$ т $\rho(\omega \in \tau \rho \rho \circ \iota$ ) instead of unintelligent and stupid. Before action deliberate. A (art.) friend often does for his (art.) friend, that (plur.) which he did not do (aor.) for himself. Ephesus is distant a three days' journey from Sardis. The Hellospont was named from Helle, who there lost her life ( = who died [part.] in it). When (part.) Socrates brought (=offered) small offerings from (bis) small (means), he believed (himself) to be no less meritorious ( $\mu \mathrm{\varepsilon} \cdot \rho \tilde{\sigma} \sigma \boldsymbol{\imath}$ a ) than those who ( $\$ 148,6$ ) from (their) many and great (means) bring many and great (of ferings). Socrates lived very contentedly with very little property. We may not judge the best (men) by ( $=$ from) (their) exterior, bat by (their) morale. It is
easier to make ( = place, aor.) evil out of good, than good out of evil. The character reveals itself especially in ( $=$ out of) the actions. From the fruit I know the tree. After the war came peace. Men plot against each other for the sake of gold, fame (plur.) and pleasures. Semiramis reigned until old age over the Assyrians. A beantiful action is not performed without virtue. The gods bestow upon men nothing good (plur. gen.) and beautiful, wichout labor and care. Tempe lies between Olympus and Ossa. Conceal sood fortune, lest it excite envy ( $=$ on account of envy).

## §164. 2. Prepositions with the Dat. alone.

1. ' $E$, denotes that one thing is in, upon, by or near another; it indicates an actual union or contact of the two objects spoken of,



 so especially of the names of cities, and particularly in describing

 during the time that, $\varepsilon^{\prime} \nu \pi \varepsilon^{\prime} \phi \tau \varepsilon \dot{\eta} \mu$ ह́ $\rho \alpha \iota$. - Of the means and instrument with the expressions $\delta \eta \lambda o \tilde{v} \eta, \delta \tilde{\eta} \lambda o v \quad \varepsilon i v \alpha t, \sigma \eta \mu \alpha i$ i-

 0 is $\sigma \eta \mu \varepsilon i o c s$, it is evident both by the victims and the signs from heaven, that, etc.
Rem. 1. With several verbs of motion, the Greek commonly uses $\varepsilon v$ with the Dat, instead of eis with the Acc.; e. g. Tıvival, кatatıvèva, dvarıvival (to consecrate) and the like.
2. $\Sigma \hat{v}^{\prime} \boldsymbol{y}$ ( $\xi^{\prime} \dot{v} v$, mostly old Attic). The original signification of ovy corresponds almost entirely with the Latin cum and the English

 $\beta$ ía ловеї rı.

Rxy. 2. Here belongs ${ }_{3} \mu \alpha$ a, at the same time with, with, one of the adveris used as improper prepositiors.

## 8165. 3. Prepositions with the Acc. alone.

1. Av $\alpha$. Original signification, up, on, upon. It forms the strongest contrast to $\alpha \alpha \tau \alpha$ with the Acc. As $x \alpha \tau \alpha \dot{\alpha}$ is used to denote motion from a higher to a lower place, so $\dot{\alpha} v \alpha^{\prime}$ to denote motion from a lower to a higher place; e. g. $\dot{\alpha} v \dot{\alpha} \tau \dot{\partial} v \pi 0 \tau \alpha \mu o ́ v, \dot{\alpha} \eta \dot{\alpha}$
 póv, down the stream). It commonly serves to denote local extersion from a lower to a higher place, from bottom to top: throughout,
 (per, during). Thus $\dot{\alpha} \nu \dot{\alpha} \pi \tilde{\alpha} \sigma \alpha \nu \tau \grave{\eta} y \dot{\eta} \mu$ ép $\alpha v$, through the

 every day, every year, daily, yearly, $\dot{\alpha} \nu \dot{\alpha} \nu \dot{v} x \tau \alpha$, per noctem, $\dot{\alpha} \nu \dot{\alpha}$


 $\pi \alpha \rho \alpha \sigma \dot{\alpha} \gamma \gamma \alpha \rho \varepsilon \tilde{\eta} s \dot{\eta}^{\prime} \mu \varepsilon^{\prime} \rho \alpha \rho$, five parasangs daily; also with numerals, like the English about (Lat. cirea); e.g. $\dot{\alpha} v \dot{\alpha} \dot{f} / \alpha \times o ́ \sigma \iota \propto$ $\sigma \approx \alpha \dot{\delta} \iota \alpha$, about two hundred stadia.
2. $E$ ' $\xi_{s}$ ( $\xi_{\xi}$, old Attic), corresponds almost entirely with the Lat in with the Acc.; e. g. iévol sis $\tau \grave{\eta} \nu \pi \sigma^{\prime} \lambda \iota v$, into the city;-in a
 against Attica;-with numerals: about, e. g. $\nu \alpha \tilde{s} \varepsilon$ is $\tau \dot{\alpha} \xi$ zt r $\rho \alpha \times 0 \sigma i \alpha s$, about four hundred shaps;-in a distributive sense with numerals; e. g. $\varepsilon$ is $8 \times \alpha \tau$ óv, centeni, by hundreds, each hurdred, $\varepsilon$ is $\delta \dot{v}$ o, bini, two by two, two deep; -in the presence of, coram, yet with the collateral idea of the direction whither; e. g. 2ó-
 Of time: until, towards, upon, $\varepsilon$ is $\begin{gathered} \\ \sigma \\ \pi \\ \text { \& } \rho \alpha y \text {, towards evening, }\end{gathered}$ sis $\tau \dot{\eta} \nu \dot{v} \sigma \tau \varepsilon \rho \alpha i \alpha v$, upon the following day, sis $\tau \rho i \tau \eta \nu \dot{\eta} \mu$ é$\rho \alpha v$, to or on the third day.-To denote purpose, object, respect; e. g.

 vos $\varepsilon$ is $\dot{\alpha} \rho \varepsilon \tau \dot{\eta} \nu$, to differ from one in respect to virtue; $8 i_{s} \pi \dot{\alpha} \boldsymbol{y}$ $\tau \alpha$, in every respect.
3. ' $\Omega_{\varsigma}$, ad, to, is used only with persons, or objects considered as persons, to denote direction towards them; e. g. iéval, $\pi$ équлzเข $\infty$


## LXXXVIII. Exercises on $\$ \S 164,165$.

(He) in the best (man), who ( $\delta_{\mathrm{ST}} / \mathrm{s}$ ) is nurtured amid the greatest necessitien (ra d̀vaүкaótata). Said Diogenes: A friend is one soul, that (part.) dwells ( $=$ lies) in two bodies. My sons, do not deposit (aor.) my body either in gold or in silver, but restore it as quickly as possible to the earth. The Grecian armament conquered the barbarians at Salamis. With the help of the gods let magainst the unjust. The acquisition of true friends is by mo means
mide by ( $=$ with) violence, but rather by beneficence. At daybreak ( $=$ with the day) the soldiers began their march ( $=$ marched out, off). The Carduchians dwell on the mountains and are warlike. The vessels could not eail up the river. The deeds of Alcibiades were celebrated throughoat all Greece. During the whole war the greatest harmony prevailed (=was) tmong the general.. The three daughters of Phorcus, having (but) one eye made ase of it alternately. The enemy pressed into the middle of the city. Apollo was sent (aor.) out of heaven to the earth. Time, revealing everything brings (it) to the light. The Athenians performed (= displayed, aor.) many beautiful actions before all men, as well in a private as in a public capacity. The Lacedaemonians made an expedition against Attica. Employ the leisure of ( $=$ in) life in listening (inf.) to beautifal discourses. God brings like to Hisa. Agesilaas sent ambasaadors to the king of the Perrians.
8166. B. Prepositions with the Gen. and Act.

1. $\Delta i \alpha$, original signification, through. A. With the Gen. through
 tウ̀v 'EAlád $\alpha$, through Thrace;-through, e. g. $\delta \iota \dot{\alpha} \pi \varepsilon \delta i ́ o v$, per campum, $\delta \iota \dot{\alpha} \pi 0 \lambda \varepsilon \mu i \alpha \varsigma \pi 0 \rho \varepsilon v \varepsilon \sigma \theta \alpha \iota$, to march through a hostile country.-Of time to denote extension through a period: through, after, properly, to the end of the period, through and out, e. g. $\delta$ '
 vov, after (through) a long, short time; $\delta \iota \alpha \pi \alpha v \tau o ̀ s \tau o v \chi \chi o \dot{o}$
 action repeated at successive intervals, e.g. $\delta i \dot{\alpha} \tau \rho i ́ \tau o v$ है $\tau$ ovs ouvígoav, every third year, tertio quoque anno, always after three
 anno; $\delta \iota \dot{\alpha}$ г $i \quad i \quad \eta \rho \dot{\eta} \mu \varepsilon ́ \rho \alpha \varsigma$, every third day.-To denote the means, e. g. $\delta i^{i} \dot{o} \varphi \vartheta \alpha \lambda \mu \tilde{\omega} \nu \dot{\delta} \rho \tilde{q} v$, to see with, by means of, the eyes ;-the manner and way, e. g. $\delta \iota \dot{\alpha} \sigma \pi$ ov $\delta \tilde{\eta} \mathfrak{s}$, with earnestness, earnestly; $\delta \iota \dot{\alpha} \tau \dot{\alpha} \chi$ ov $\varsigma$, with speed, speedily.-B. With the Acc., of time, e. g. $\delta \iota \dot{\alpha} v \dot{v} \times \tau \alpha$, per noctem; ;-to denote the cause, means, e. g. $\delta \iota \dot{\alpha} \tau 0 \tilde{v} \tau 0, \tau \alpha \tilde{v} \tau \alpha$, therefore, because of this; $\delta \iota \dot{\alpha} \beta \circ v \lambda \alpha \dot{s}$, by means of counsels; $\delta \leqslant \dot{\alpha} \mu \tilde{\eta} \nu \iota v$.
2. $K \alpha z \alpha$, original signification, from above down (desuper).
 xáro, threw themselves down from the wall, ;-down into, e. g. x $\alpha \tau \alpha-$
 der, e. g. xaz $\alpha \quad \eta \tilde{\eta}$ s.-To denote the cause, author: de, concerning, e. g. $\lambda$ éyst $x \alpha z \alpha ́ z i v o s$, dicere de aliqua re, especially in a hos-
 sovi $\boldsymbol{\vartheta} 80 \tilde{v}$, to lie against God.-B. With the Acc, xazá forms a
strong contrast with $\dot{\alpha} \nu \dot{\alpha}$, in respect to the point where the motion of the action begins, but agrees with ${ }^{2} \nu \alpha{ }^{\prime}$ in denoting the direction to an object and the extension over it, the one being dovon through, the other up through. The use of $\dot{\alpha}^{\prime} y \dot{\alpha}$ in prose is not so frequent as that of $x \alpha z \alpha$.-To denote local extension from above downwards: throughout, through, over, e. g. $x \alpha \theta^{\prime}$ ' $E \lambda \lambda \alpha \dot{\alpha} \delta \alpha, x \alpha \tau \dot{\alpha} \pi \tilde{\alpha} \sigma \alpha$ ? を方ข $\gamma \tilde{\eta} \nu$; it often signifles, over against, opposite to, e. g. xeĩгat ì Keq $\alpha \lambda \lambda \eta v^{\prime} \alpha \times \alpha \tau \dot{\alpha} A^{A} \times \alpha \rho v \alpha v i \alpha v$, opposite to Acar.-Of time, to denote its extension or duration: during, through, e. g. $x \propto \tau \dot{\alpha} \varepsilon \dot{o} \rho$

 $\tau \dot{\alpha} \vartheta$ é $\alpha \nu \eta$ ทัxılv, spectatum venisse; conformity (secundum), respect,
 2ó $\gamma 0 v, a d$ rationem, pro ratione, agreeable to reason; $x \alpha \tau \dot{\alpha} \gamma \downarrow$ ஸ́$\mu \eta \nu \tau \dot{\eta} \nu \boldsymbol{\varepsilon} \mu \dot{\eta} \nu ; x \alpha \tau \dot{\alpha} \tau 0 \tilde{v} \tau$, hoc respectu, hence propter hoc, $x \alpha \tau \dot{\alpha} \varphi \dot{v} \sigma \iota v$, secundum naturam; $x \alpha \tau \dot{\alpha} \delta \dot{v} v \alpha \mu \iota v$, to the best of one's ability; $x \alpha \tau \dot{\alpha} \times \rho \dot{\alpha} \tau 0$, with all one's might; $x \alpha \tau \dot{\alpha} \mu \iota x-$
 ner or standard of man;-to denote an indefinite measure, e. g.
 way, e.g. $x \alpha \tau \dot{\alpha} \tau \dot{\alpha} \chi o \mathrm{~s}$, swiftly, $x \alpha \tau \dot{\alpha} \sigma v \nu \tau v \chi i \alpha v$, by chance; -in a distributive sense, e.g. $x \alpha \tau \dot{\alpha} \times \omega \omega^{\prime} \mu \alpha$, vicatim; $x \alpha \tau \dot{\alpha} \mu \tilde{\eta}-$
 $\tau \dot{\alpha}$, septeni, by sevens.
 To denote the cause: for, for the good of, in behalf of, e. g. $\mu \alpha^{\prime}-$ $\chi \varepsilon \sigma \vartheta \alpha \iota \dot{v} \pi \dot{\varepsilon} \varrho \tau \tilde{\eta} \varsigma \pi \alpha \tau \varrho i \delta o s$, to fight for one's country, as it were
 in behalf of Greece.-B. With the Acc.: over, beyond, e. g. eínrew
 rov oixeiv, beyond, i. e. on the opposite side of; $\boldsymbol{v} \boldsymbol{\pi} \grave{\varepsilon} \varrho \tau \dot{\eta} \boldsymbol{\eta} \boldsymbol{\eta} \boldsymbol{\eta} \boldsymbol{r}$ $x i \alpha v, \dot{v} \pi \dot{\varepsilon} \rho \delta \dot{v} \nu \alpha \mu t v, \dot{v} \pi \dot{\varepsilon} \rho \ddot{\alpha} \nu \hat{v} \rho \omega \pi$ ov, beyond the nature or strength of man, $\dot{v} \pi \dot{\varepsilon} \rho \tau \dot{\alpha} \tau \varepsilon \tau \tau \alpha \rho \alpha \dot{\alpha} о \nu \tau \alpha$ है $\tau \eta$.

## LXXXIX. Exercises on § 166.

There is a middle path that leads neither through dominion nor through sla vary, but through freedom. Socrates conferred the greatest benefits (rd̀ $\mu \hat{\varepsilon} \gamma \iota \sigma \tau$
 The river Euphrates flows through the middle of Babylon. The presidents of the cities come together every three years. Those who $(\$ 148,6)$ learn everything by their own efforts ( $=$ by themselves), are called self-taught. Apollo
benefitted the haman race by orncles and other services. He who $(\$ 148,6)$ is indolent for the sake of pleasure, may ( $\$ 153,2$. c.) very soon be deprived (aor.) of that charm of inactivity, for the sake of which he is indolent. Praise not a worthless man because of (his) wealth. Some rivers penetrate into the earth and flow ( $=$ are borne) a long way, concealed under the earth. The island Atlantis sank (part. aor.) under the earth and disappeared (aor.). He who (\$148, 6) contrives a snare against another, turns (лерiтре́кеtע) it often against himself: During the period of the holy war, great ( $=$ much) disorder and dissension prevailed ( $=$ was) over all Grecce. Do not impose upon others a greater (charge) than their abilities permit ( = than according to ability). It is necessary that (acc. w. inf.) men live according to laws. The city was in danger of being ( $=$ to be) taken (aor.) by force. A bad man who (part.) obtains (aor.) power, is not wont to bear good fortune as man ought ( $=$ suitably to man). The Athenians annually sent to Crete seven boys and seven maidens (as) food for the Minotaur ( $=$ to the M. as food). God has given (aor.) us the powers, by which we are to bear ( $f u t$.) all the events of destiny. The sun passes over the earth. Overhanging ( $=$ over) the city is a hill. Arsamus governed the Arabians and Aethiopians dwelling over Egypt. Alcestis, the daughter of $\mathrm{Pe}-$ lias, was desirous (aor.) to die (aor.) for her husband. It is very dishonorable to shan (aor.) death for (one's) country. Clearchus waged war with the Thracians dwelling beyond the Hellespont. It is folly to attempt $(=$ to do) something above (one's) capacity. Numa Pompilins, the mont fortunate of the Romma kings, is said to have lived above eighty years.

## 5167. C. Prepositions with the Gen., Dat. and Acc.

1. $\mathcal{A} \mu \varphi i$ denotes that one thing is around another (on both sides), near, close to, another. A. With the Gen. seldom used of place, e. g.

 about, for something.-B. With the Dat., as with the Gen.-C. With the Acc., e. g. $\dot{\alpha} \mu \varphi!\tau \dot{\eta} \nu \pi o^{\prime} \lambda \iota v$. -To denote time and number indefinitely, e. g. $\dot{\alpha} \mu \varphi \dot{i} \dot{\delta} \sigma \pi \varepsilon^{\prime} \rho \alpha y$, about evening; $\dot{\alpha} \mu \varphi i z o \dot{v} s$ $\mu v$ píovs, about ten thousand. $^{2}$
2. $\Pi \varepsilon \rho i$ signifies all around, round, containing the idea of a circuit or circumference, and in this respect differing from $\dot{\alpha}^{\prime} \mu \varphi^{\prime}$, which signifies properly on both sides. A. With the Gen. -In a local relation it is not used in prose, but the more frequently in a causal sense: concerning, for, about, on account of, e. g. $\mu \dot{\alpha} \chi \varepsilon \sigma \hat{0} \alpha$, à $\pi \sigma-$
 $\gamma^{\varepsilon เ \nu} \pi 8 \rho i z i v o s$, to speak about something; 甲овеї $\hat{\theta} u t \pi \varepsilon \rho i \pi \alpha$ -rgisos;-to denote value, in the phrases $\pi 8 \rho^{i} \pi 0 \lambda \lambda o \tilde{v}, \pi s \rho^{i}$




 rivt, to fear for, about one.-C. With the Acc.: about, near, by,
 (about, throughout).-To denote time and number indefinitely, e.g. $\pi \varepsilon \rho i, \tau o v \tau o v s ~ \tau o v s ~ \chi \rho o ́ v o v s, ~ a b o u t ~ t h e s e ~ t i m e s ; ~ \pi \varepsilon \rho i ~ \mu v-~$ piovs $\sigma \tau \rho \alpha \tau$ oir $\alpha$ s. -In a causal sense to denote respect, e. g.

3. ${ }^{`} E \pi i$ ignifies primarily, upon, at, near. A. With the Gen,
 ruvaixes $\dot{z} \pi i x \tilde{\omega} \boldsymbol{\omega} \omega^{\prime} \mu \omega v$, the men carry burdens on their heads, the
 $\mu \eta \mathrm{S}$, to remain in; oi $\dot{\varepsilon} \pi i \tau \tilde{\omega} \nu \pi \rho \alpha \gamma \mu \alpha \dot{\alpha} \omega \nu$, those intrusted with business;-towards, if the idea is that one is striving to reach a place, e. g. $\pi \lambda \varepsilon i v \quad \dot{z} \pi i \quad \Sigma \alpha^{\prime} \mu o v$ [according to § 158, 3. (b)].-In relation to time, to denote the time in or during which something
 the reign of Cyrus.-To denote the occasion, the author, e. g. xa-
 xpively $\tau \iota$ ह̇лírivos, to judge according to something.-B. With
 upon the spears; oixeĩ é $\pi i$ i $\uparrow \lambda \alpha \dot{\alpha} \tau \eta$, by the sea, upon the sea-

 any one;-condition, purpose, object, motive, e. g. $\bar{\varepsilon} \pi i \quad \tau 0 \dot{v} \tau \propto$, hac

 tเv , to rejoice at something.-C. With the Acc.: upon, on, over, towards (different from $\dot{e} \pi i$ with the Gen., since with the Acc. mere-


 pose, object, e. g. $\begin{gathered}\pi i \\ i \\ \eta \\ \eta\end{gathered} \alpha v$ iéval, venatum ire; in a hostile sense: against, e. g. $\sigma \tau \varrho \alpha z \varepsilon v \in \sigma \vartheta \alpha \iota$ è $\pi i$ $\Pi$ ह́ৎ $\sigma \alpha$, to make an expedition against the Persians.
XC. Exercises on \& 167, 1, 2, 3.

The poets have uttered such language (= words) about the gods themscives, es no one would dare (aor., $\oint 153,2, c$ ) to utter about (his) enemies. Consider frst, how ( $\delta \pi \omega c$ ) the adviser has managed (aor.) his own (affairs); for he who
( $\$ 148,6$ ) has not ( $\mu$ रो) reflected (aor.) apon his own (concerns), will never decide well upon another's. Carthage waged war with Rome for Sicily, twentyfour years. All men value (their) kindred more than strangers. With reason dost thou esteem the soul more highly than the body. Gyges found a corpse that had on the hand a golden ring. Some of the Persians had both necklaces about the neck, and bracelets about the hands. The motion of the earth around the sun makes the year (tviavtós), but the motion of the moon around the earth, the months. The Spartan boys ( $=$ of the S .) 』s (part.) they went round the altar of Orthia, were scourged by law. Be ( $\gamma i \gamma v o \mu a l$ ) such towards thy parents, as (olos) thou wouldst ( $\$ 153,2, \mathrm{c}$ ) wish (aor.) thy children to be (acc. w. inf.) towards thee. No haman pleasure seems to lie ( $=$ elvaı) closer at hand (èrrvrépw, w. gen.), than joy on account of honors. The enemy, despairing of (aor.) their cause, about ( $\dot{\alpha} \mu \phi i$ ) midnight abandoned the city. There are said to be about one hundred and twenty thousand Persians. Each of the Cyclops had one eye in the forehead. In Egypt, the men carry burdens on their ( $=$ the) head, but the women on their shoulders. The soldiers returned home. After the battle Croesus fled to Sardis. Under Cecrops and the first kings until Theseus, Attica was inhabited in cities. All the children of the better (sup.) Persians were educated at the court (ai $\vartheta v i \rho a \iota$ ) of (the) king. Strive not after that which ( $\$ 148,6$ ) is not $\left(\mu \mu^{\prime}\right)$ in thy power. Macedonia was in the power of the Athenians, and brought tribate. Dost thou consider that which ( $\tau \dot{a}$, w. part.) happens for thy ( $=$ the) advantage, as the work (plur.) of chance or of intelligence? For epic poetry we most admire Homer, for tragedy, Sophocles, for statuary, Polycletus, for painting, Zeuxis. We ought ( $\chi \rho^{\prime}$ ) not to be displeased at (the) good fortune of others, but rejoice for the sake of ( ( $\iota a$ ) our (= the) common origin. The Nile flows ( $=$ is borne) from south to north. Xerxes collected (part. aor.) an innumerable army and marched against Greece. Socrates not only exhorted men to virtue, but also led them onward ( $\pi \rho \circ a ́ \gamma \varepsilon \imath \nu$, aor.) to it. Jupiter permitted (aor.) Sarpedon, the king of (the) Lycians, to live for three generations.
4. Ms $\boldsymbol{\sim} \dot{\alpha}$ (from $\mu \varepsilon \varepsilon_{0} \sigma s$ ) denotes the being in the midst of something. A. With the Gen. to denote association, connection, and participation with; e. g. $\mu \varepsilon \tau^{\prime} \alpha \dot{\alpha} \vartheta \varrho \omega^{\prime} \pi \omega \nu \varepsilon$ eival, to be among men.

 $\mu \varepsilon \gamma \alpha \alpha^{\prime} \lambda \omega \ll \nu \delta v v^{\omega} v$, with many and great dangers;-to denote conformity: $\mu \varepsilon \tau \dot{\alpha} \tau \tilde{\omega} v v o ́ \mu \omega \nu, \mu \varepsilon \tau \dot{\alpha} \tau o \tilde{v} \lambda o ́ \gamma o v$, in conformity with the laws, with reason.-B. With the Dat., only poetic: among, e. g. $\mu \varepsilon z^{\prime} \alpha^{\prime} \theta \alpha v \alpha \alpha^{\prime} \sigma o s$.-C. With the Acc., in prose it is used almost exclusively to denote that one thing follows another in space,

 Ister, and in the phrase $\mu 8 \tau \dot{\alpha} \chi 8$ ĩ $\rho \propto \varsigma{ }^{\text {en }} \chi \varepsilon \iota v \tau$, to hold something betroeen, in the hands.
5. $\Pi \alpha \rho \alpha$ signifies the boing near sometbing: by, near, by the sida of. A. With the Gen. to denote a removal from near, from beside a person: from, e.g. $\dot{\lambda} \lambda \boldsymbol{A} \boldsymbol{\varepsilon} \boldsymbol{v} \pi \alpha \rho \alpha \dot{x} \tau \boldsymbol{v o s}$, to come from some one. -To denote the author, e. g. $\pi \varepsilon \mu \varphi \theta \tilde{\eta} \nu \alpha \iota \pi \alpha \rho \alpha$ $\tau \iota v o s$, to be sent



 denote rest near a place or object, e. g. ह̈ $\sigma \tau \eta \pi \alpha \varrho \alpha \dot{\alpha} \tilde{\varphi} \beta \alpha \sigma \iota \lambda_{\varepsilon} \tau$. -C. With the Acc. to denote direction or motion so as to come
 sus;-direction or motion along by a place: along near, by, beyoud, e. g. $\pi \alpha \rho \alpha \dot{\tau} \geqslant \boldsymbol{B} \alpha \beta v \lambda \tilde{\omega} \nu \alpha \pi \alpha \rho \in e ́ v \alpha e$, to go by Babylon. Hence, $\pi \alpha \rho \dot{\alpha} \delta \delta^{\prime} \xi \alpha y$, praeter opinionem; $\pi \alpha \rho^{\prime} \quad i \lambda \pi i \delta \alpha$, contrary to
 $x \operatorname{vv}, \pi \alpha \rho \dot{\alpha} \delta \dot{v} v \alpha \mu t v$, beyond one's power; also, besides, praetor, $\pi \alpha \rho \dot{\alpha} \tau \alpha \tilde{v} \tau \alpha$, praeter haec, besides these things;-to denote local
 the $\mathbf{A}$.-To denote the extension of time, e. g. $\pi \alpha \rho^{\prime} \dot{\eta} \mu \varepsilon^{\prime} \rho \alpha \eta, \pi a-$
 inter potandum, while drinking. So also of particular, important points of time, during which something takes place, e, g. $\pi \alpha \rho^{\prime} \alpha \dot{v}-$
 ger.-In a causal relation to denote a comparisom, e. g. $\dot{\eta} \lambda i o v ~ i x ג d e-~$
 vovó $\mu 8 \geqslant \alpha$, eclipses of the sun were more frequent compaired with (than) thase mentioned in former time.

## XCL. Exercises on § 167, 4, 5.

Strive (pursue) after reputable pleasures. No one deliberates safely in ( $=$ with) anger. It is noble to fight with many and brave allies. The good after death ( $=$ dead) lie not in ( $=$ with) oblivion, but ever bloom in memory. The Uthenians, amid very many hardships and very famous contests, and dangers very honorable, liberated Greece, and highly exalted ( $\mu$ evior $\eta v$ a amodeuxvivan, aor.) their native country. The judge ought to render judgment conformably to the laws. After life the wicked await their punishment (plur.), but the vir. taous are forever happy ( $=$ abide in happiness). After the sea-fight at Salamis, Sophocles, who (part.) was still a boy, having been anointed, danced naked. The Chians, first of the Greeks after the Thessalians and Lacedaemonians, made use of slaves. Of all things ( $\kappa \tau \pi \eta \mu a$ ) in life, after tile gods, the soul is most dirine. A messenger came from Cyaxares, who (part.) said that an embassy of Jews had arrived ( $=$ was present), and brought a very beentifal dress from hip
to Cyrus: Prometheus stole (part. aor.) fire from the gods and brought (aort.) it in a reed to mes. The praises of good men are vory pleasant. The gode rejoice most in honors from the most pious men. What is not ( $\mu$ g') manifest to men, it is allowable (for them) to ascertain from the gods by divination. It is said, that (acc. w. inf.) the invention of the sciences was given (aor.) by Jupiter to the Muses. In (кcutú) the war against the Messenians, the Pythia gave as a rimponse ( $\chi$ pícs, acor.) to the Spartans, that they should ask ( $=$ to ask, corr.) si gomeral from the Athenians. Minos pretended to have learned his ( $=$ the) lawd thom Japiter himself. The Persian boys ( $=$ of the Persians) are educated not with (the) mother but with a ( $=$ the) teacher. The good are honored among gods and.men. Cyrus sent ambassadors to the king of the Persians. Osiris is said to have travelled from Egypt through Arabia to the Red Sea. The river Selinte flows by the tample of Diana in Ephebus. The Amazons dwelt (aor.) on the river Thermodon: A word anseasonably ( $=$ against season) thrown outh atee destroys ( $=$ subverts) life. Paris, contrary to all justice (dicalov, piur.), earried off (coor.) the wife of his ( $=$ the) host Menelaus to Troy. The Romart lawgiver ( $=$ of the Romans) gave (aor.) to (art.) fathers full power over (kara, m. gen.) their ( $=$ the) sons during their ( $=$ the) whole life-time ( $=$ time of life) No man ( $=$ no one of men) will be fortunate during his ( $=$ the) whole life. In compratison with (art.) other creatures, men live as gods, since (part.) by (their) matures body and mind, they swe swperior (крatcettín).
6. II ${ }_{\rho}$ ós (arising from $\pi \rho_{0}$ ) signifies before (in the presonec of). A. With the Gen. to denote direction or motion from the presence of an object, especially in reference to the situation of a place, e. g.
 Sometimes it is to be translated by in the vieso of, in the eyes of, etc.
 $\pi \varrho \dot{o} \varsigma \dot{\alpha} \nu \vartheta \rho \omega \dot{\sigma} \boldsymbol{\sim} \nu$, zoviro $\pi \varrho \alpha \dot{\xi} \omega$, in the eyes of, in the judgment of gods and men;-also, for the advantage of any one, on the side of,
 for me.-To denote the cause, occasion and author, hence with pat-
 $\tau 0 v$, to be dishonored by Pisistratus; -in oaths, e. g. $\pi$ pòs $\theta 8 \omega \bar{y}$, per deos, by the gods, properly before the gods.-B. With the Dat. to denote local rest before, near or by an object, e.g. $\pi \rho \dot{\rho} \rho \tau \tilde{\eta} \pi \alpha^{\lambda} \lambda s h$ before, by the city, reòs rois x@iraĩs, before the judges, sivan, ripperval $\pi$ ¢ós $\tau ו v$, to be earnestly engaged in something, e. g. $\boldsymbol{\pi} \varrho \dot{\rho} \varsigma \pi \varrho \dot{\alpha} \gamma \mu \alpha \sigma u, \pi \rho o ̀ s \tau \tilde{\varphi} \lambda o ́ \gamma \varphi$, in business, in conversation. Then, in addition to, besides, e.g. $\pi \rho$ òs $\tau$ ấ $\tau \varphi, \pi \rho$ òs $\tau$ ovizotg, praeter ea.-C. With the Acc. to denote the local limit, direction or motion before an object, both in a friendly and hestile sense, e. g.


 $\boldsymbol{\pi} \rho \dot{\text { ò }} \boldsymbol{s} \alpha$ vidóv, to sing to the fiute, i. e. to the flute's accompaniment. -To denote indefinite time, e. g. $\pi \rho \grave{o}^{s} \dot{\eta} \mu \varepsilon \varepsilon^{\prime} \rho \alpha y$, towards daybreak. Also in reference to indefinite number.-In a causal sense
 $\varphi v \lambda \alpha \times \bar{\eta} \nu \times \alpha i \quad \sigma \omega \tau \rho i \alpha v$, various schemes were devised to guard and save the cities;-conformity, conformable, according to, e. g.
 to this viev. So x@iverv $\tau ו \pi$ @ós $\tau l$, to judge according to some-
 $\times \eta \geqslant$, necessarily, forcibly; -hence, on account of, propter, e. g. $\pi \rho$ òs $\tau \alpha \tilde{v} \tau \alpha$, properly, in conformity with these things, hence, on this account, therefore ;-hence to denote a comparison, usually with the idea of superiority (prae) : in relation to, in comparison with, before, e. g.



7. ' $r \boldsymbol{\pi}$ ó, sub, original signification, under. A. With the Gen. to denote motion from a depth out : out from under, forth from, e. g.
 denote rest under an object, e.g. $\dot{v} \pi \dot{o} \boldsymbol{\gamma} \tilde{\eta} s$ oixeiv.—To denote the author, with passive and intransitive verbs, e. g. xreiveovact ingó
 the cause, occasion, active influence, e.g. $\boldsymbol{v} \pi \dot{o} x \alpha \dot{v} \mu \alpha \tau 0$ s, for, on account of, because of the heat, $\dot{v} \boldsymbol{\pi}^{\prime} \dot{o} \varrho \gamma \tilde{\eta} \mathrm{~s}$, from, out of anger;-to denote the means and instrument, particularly with reference to the

 pavetr, to dance by the music of the flute.-B. With the Dat., e. g. $\dot{\varepsilon} \pi \dot{o}^{\circ} \gamma \tilde{\eta}$ elval, etc. as with the Gen.-C. With the Acc. to denote direction or motion towards and under, e. g. ị̂vaı $\hat{v} \pi \grave{o} \gamma \tilde{\eta} v$; extension under an object, e. g. vineoziv oix $\eta \mu a \tau \alpha$ vi $\pi$ ò $\gamma \tilde{\eta} \eta$, are under the earth.-To denote time approximately, e. g. $\boldsymbol{v} \pi \bar{j} \geqslant \dot{v} \times \tau \alpha$, sub noctem, towards night;-to denote extension of time, e. g. virò riेण $ข ข ่ \times \tau \alpha$, during.

Eemark. When the article (alone or with a substantive) in connection with a preposition, expresses a substantive-idea, and the preposition $\dot{\varepsilon} \nu$ ought to be used, then this preposition is attracted by the verb denoting the direction vohence,
 yov, the men belonging to the market-place fled, instead of of $\delta v \tau y d y \circ p \neq \$$


## XCII. Exercises on § 167, 6, 7.

Rhampsinitus, a king of Egypt, erected (= placed, aor.) two statues, of which the Egyptians call the (one) standing (perf.) towards (the) north, summer, the (one) towards (the) south, winter. Arabia is the most remote of the inhabited countries towards the south. (It is) time for us to deliberate about ourselven, that we may not (that not $=\mu \eta$ ), in the judgment both of gods and of men, appear (anoфaivsovat) very mean and dishonorable. The Persians were deprived (aor.) by the Lacedaemonians of the supremacy of Asia. It is not for the advantage of your repatation, to sin against the public ( $=$ common) laws and against our ( $=$ the) ancestors. By the gods, abstain from injastice. Stesichorus, the poet, was magnificently interred (aor.) in Catana, near the gate called from him (the) Stesichorean. Near the dwelling of the king, a lake affords an abundance of water. Socrates was zealously employed in discourse. Alcibiar des was beautiful, and more than this, also very brave. Aristippus, the Thessalian, comes to Cyrus, and asks of him about two hundred mercenaries. The Megareans buried their ( $=$ the) dead, turning them towards the east, but the Athenians towards the west. Nicocles demeaned himself (aor.) towards the citizens with ( $\mu \mathrm{e} \tau^{\prime}$ ) very great ( $=$ much) lenity. The Greeks fought (aor.) against the Persians. Towards evening the enemy retreated. Socrates was very much hardened ( $=$ very enduring) against winter and summer and all hardships. (All) estimable men have the same disposition towards their ( $=$ the) inferiors as their ( $=$ the) superiors have towards them. The Thracians danced to the flate with their ( $=$ the) arms. The exercise (plur.) of the body is useful for the health. Let us not judge happiness by ( $=$ accordirty to) money, but by virtue and wisdom. Socrates despised everything haman, in comparison with (art.) counsel from the gods. A very beautiful fountain flows under the plane-tree. Hector was slain by Achilles. Already many masters had been violently ( $=$ with violence) put to death ( $\dot{\alpha} \pi \sigma \vartheta \nu_{n} \sigma \kappa \varepsilon \iota \nu$, aor.) by the slaves. Archestratus travelled over (aor.) all lands and seas from a love of pleasure. The rich often do not enjoy their ( $=$ the) prosperity from its ( $=$ the) unvarying pleasure. The soldiers go to the battle to the sound of trumpets. All (the) gold upon earth and under earth (acc.) is not equivalent to virtue. Dionysius founded a city in Sicily just (aj́rós) at the foot of mount Aetna, and called it Adranum. Towards night the enemy retreated. Towards the end of the war there arose a violent famine.
8168. Remarks on the construction of Verbal Adjectives in-réos, -réa, -réos, and on the construction of the Comparative and Superlative.

1. Verbal adjectives derived from transitive verbs, i. e. from such as govern the Acc., are used either like the Lat. verbal in -dum, impersonally in the neuter, - réov or - ז'́ $\alpha$ [ 147 , (c)], or personally, like the Lat. participle in -dus; but verbal adjectives derived from iatransitive verbs, can be used only impersonally.
2. The verbal adjective when used impersonally takes its object in the same Case as the verb from which it is derived. The person acting stands in the Dat., called the Dat. of the agent [ $\$ 161$, 2, (d)].
 you must practise virtue, or virtue must be practised by you. 'E $\pi เ \vartheta v \mu q \tau$ éan tori
 you must attempt the work. Ko ha



3. When two objects are compared, the one by which the comparison is made, is put either in the Gen. [ $\$ 158,7,(\beta)]$, or is con-
 vi $\tilde{v}$ or $\dot{\delta} \pi$. $\mu$. es civ, $\hat{\eta}$ of viós, is greater than the son.

Remark. When two qualities belonging to an object are compared with each other, both are expressed by the comparative adjective and are connected by $\eta$; e. g. $\vartheta a ́ \tau \tau \omega \nu$, $\hat{\eta}$ бофஸ́тepós kotıv, celerior, guam prudentior, he is more swift than
 rus, guam prudentius, you did this with more dispatch than prudence.

## XCIII. Exercises on § 168.

We mast shan a ( $=$ the) dissolute friend. The citizens must obey the law We must attempt noble actions. We must despise dangers for the sake of viptue. We must avoid (=keep ourselves from) him who (part. pres.) is governed by (art.) evil passions. We must put the hand even to difficult undertakings

## §169. Remarks on the use of the Pronouns.

1. The subject, predicate, attribute and object are expressed by pronouns, when the parts of the sentence containing the pronouns, are not to represent the ideas of objects or qualities, but when it is merely to be shown, that an object or quality refers either to the speaker himself or to another (second or third) person or thing (§ 55).
2. All the rules which have been given on the substantive and adjective, apply also to substantive and adjective pronouns; still, a few remarks are here necessary on the use of the personal pronouns.
3. The substantive personal pronouns in the Nom., viz. sou, ova, $\alpha v ं \tau o ́ s,-\eta{ }^{\prime},-o ́, \dot{\eta} \mu \varepsilon i \tilde{s}$, etc., and the adjective (possessive) pronouns $\mathbf{a s}$ attributives, e. g. $\begin{gathered} \\ \mu\end{gathered} \dot{\text { o }} \varsigma \boldsymbol{\pi} \alpha \tau \dot{\prime} \rho$, are, in Greek, as in Latin, expressed only when they are specially emphatic, hence particularly in anti-

 are omitted, the substantive pronouns being supplied by the endings of the verb, and the adjective pronouns by the article prefixed to
 (my mother) - oi yoveïs $\sigma \tau \dot{e}$ gyovat $\tau \dot{\alpha} \tau$ д́x y $\alpha$ (love their children). See above, § 56 and § 59 , also § 148, 8.

Rem. 1. Abtós in the Nom. is not generally used as the subject of the verb, but for the most part as an intensive pronoun (self, very), agreeing with another pronoun expressed or understood, or with a substantive. In some instances, however, it seems to be used as the simple subject of the verb, though even then

 with a pronoun or subbtantive in any other Case than the Nom.-The demonstrative oviros (hic) and $\delta \delta \varepsilon$, usually refer to what is near, he, this man, this thing; the demonstrative $\& \kappa \in I v$ os (ille), on the contrary, properly refers to what is more remote, the person or thing there, that person or thing, bat sometimes to what immediately precedes. Hence when kreivos and oviros are used in opposition to each other, the latter refers to what is nearer, the former, to what is more remoto, though the reverse is sometimes the case, as with the Lat. hic and ille.

Rem. 2. The difference between the accented and enclitic forms of the personal pronouns, e. g. $\varepsilon \mu o v=$ and $\mu o v$, lies in the greater or less emphasis with which they are pronounced in discourse. Thus, the accented forms are always used,
 but praised you.-On the use of the Gen. of substantive, instead of adjective (poosessive) pronouns, see $\$ 148$, Rem. 8 and $\$ 59 .-$ On the possessive pronouns
 4, below.
4. The reflexive pronouns always refer to something before named, this being opposed to itself as an object (in the Gen., Dat, Acc, or in connection with a preposition) or as an attribute.



 dxetiavev, was killed by his own soldiers.
5. The object before named, to which the reflexive pronouns refer, is:
(a) The subject of the sentence, as in the examples of No. 4;

 from other kings, who acquired sovereignty by themselves. Mo-
 $21^{*}$


6. In Greek, as in Latin, the reflexive pronoun may be osed in the relations above named, with the construction of the Acc, and the Inf., or of the Part, and even when it stands in a subordinate clause. In this case, the English language often uaes the persame pronouns him , her, it, instead of the reflexive pronouns.






 the youth that he himself was the wisest of men, and most capable of making others wise, so influenced the minds of those who associated with him, that others were of mo account, in comparison with him.
7. On the contrary, the oblique Cases of the pronoun $\alpha$ verés,
 or of a demonstrative, are universally used, when an object is not
 zò $\beta \downarrow \beta \lambda i o v$, gave the book to him (the son). $\sum \tau \varepsilon ́ g \gamma \omega \alpha \dot{y} z$ áv (him). Artéxoual avizo $\tilde{v}, I$ abstain from him. The pronoun $\alpha v \hat{v o v ̃, ~ e t c ~}$ is here nothing else than the pronoun of the third person.

Rem. 3. The personal pronoun ov, ol, etc. has commonly a reflexive sense in the Attic writers. But in this case, it is regularly employed, only when the roflexive relation has respect, not to the nearest, but to the more remote subjoct;
 -l).
8. In the instance mentioned under No. 6, the corresponding forms of $\alpha v \in \delta s$ are very frequently used instead of the reflexive pronoun; and this is always the case, where a member of a sentence or a subordinate clause, is not the expression or sentiment of the person to whom the pronoun refers, but the expression of the speaker (writer).


 vovias, the ememy will stop plundering, as soon as they see any coming against them.
 expressed his vievs to those who associated with him. इwкрárचs Eqve rov ltt 5 jiv ro reîvával aij $\tau \bar{\phi}$ кpeitroù elval, S. knewo that death was better for him than a longer maiod gilije
9. In the compound reflexive pronouns, $\alpha \boldsymbol{v} \boldsymbol{x}$ ós either retains its exelusive force or it does not, i. e. it is sometimes emphatic, and sometimes not.


 hovs $\dot{\text { didiorpins, it is proper to make friends of those who treat themselves and others }}$ alike, but to fear those who are very friendly to themselves, but hostile to others; here the reflexives aviroìs and oфüs ajurovs, each being compounded of aivós, are em-


 Greeks; in these two examples, the aitos contained in the reflexives is not emphatic.

Rem. 4. The reflexive possessive pronouns are either nsed alone, e. g. $\mu$ eradio



 of $a \dot{v} \tau$ ós (aceording to $\$ 154,3$ ); or instead of the possessives, the Gen. of the comapound sabstantive-reflexives is employed; and indeed in the common language, the last form is always used with the singular pronoun, and more frequently than the possessives with the third Pers. Pl., bat the Gen. of aitós in usually employed with the plural of the possessives (except the third person). Thus:






 extremely rare $\tau \grave{a}$ i $\mu \mu \hat{\nu} \nu a i j \tau \omega ̃ \nu$ d. more frequent $\delta$ éavtüv $\pi a \tau \dot{\eta} \rho$, bat nos人 $\quad \sigma \phi \hat{\omega} \nu a \dot{v} \tau \bar{\omega} \nu \pi$.




 der (a), aurós retains its emphatic force, in the one under (b), it does not.

Risy. B. Aírós with a reflexive meaning, regalarly etands atter the sabstars-
 rarinp, etc. But when the personal pronoun is used with the reflexive senma, then airós, ased in its exclusive sense, may precede or follow the personal pro-
 \& $\mu \mathrm{O}$ abтф, etc.

Rem. 6. For the sake of perspicuity, or rhetorical emphasis, a demonstrative pronoun, particularly aúrós, is frequently put in the same sentence after a pro-
ceding substantive or pronoun, when a long intermediate clause separates the Case from the verb which governs it This pronoun again resumes the preced-

 Aevae, Clearchus commanded Tolmides of Elis, whom he happened to have with him, and who was the most distinguished herald of his time, that he should make prodama-



## XCIV. Exercises on § 169.

The dissolute (man) makes himself the slave of himself. Care for all, but most for thyself. The passions (idovai), implanted in the soul, do not persuade it to be considerate, but forthwith to render service both to themselves and to the body. I should ( $\$ 153,2, \mathrm{c}$ ) be ashamed (aor.) if I cared more for my roputation than for the common welfare. (Those) whom ( $0 \nu_{S} \dot{a} \nu, v . s u b j$. ) we esteem (aor.) as better than ourselves, those we are willing to obey and (that) without compulsion. To those who $(\$ 148,6)$ do not ( $\mu$ 'f) command themeelves to do right (= the good), God assigns others (as) masters ( $=$ commanders). The Chaldaeans came and prayed (part.) Cyrus to make (aor.) peace with them. The Athenians thought they ought (inf.) not to thank others (ETepos) for (art.) deliverance, but the other Greeks them. In the Peloponnesian war, Grecian cities were destroyed (aor.), some by (the) Barbarians, others by themselves. Enrich thy ( $=$ the) friends; then thou wilt enrich thyself. Phrixus, as soon as (part.) he learned (aor.) that his father was about ( $\left.\mu \varepsilon \varepsilon^{\lambda} \lambda e t v, o p t.\right)$ to sacrifice him, took (part. aor.) his sister, and mounting (aor.) a ram with her, came (aor.) through the sea into the Pontus Euxinus. The Persians went through the whole country of the Eretrians, binding (aor.) their ( $=$ the) hands, that they might be able ( $\varepsilon \chi \varepsilon เ \nu$ ) to tell (aor.) the king, that no one had escaped them.

## §170. The Infinitive.

The Infinitive represents the idea of the verb as an abstrnct sub-stantive-idea; but it differs from the substantive, in retaining so much of the nature of the verb, as that, on the one hand, it exhibits the nature or quality of the action, viz. duration, completion and futurity, e. g. $\gamma \varrho \alpha ́ q \varepsilon \iota v, \gamma \varepsilon \gamma \varrho \alpha \varphi \varepsilon^{\prime} v \alpha, \gamma \varrho \alpha ́ \psi \alpha \iota$, $\gamma \varrho \alpha ́ \psi \varepsilon เ \nu$, while on the other, it has the same construction as the verb, i. e. it governs

 qualification of the Inf. is an adverb, and not, as in the case of an
 $\left.\theta \alpha{ }^{\prime} y \alpha z 0 s\right)$. The Inf. will first be considered without the article, and then with it.

## §171. A. Infinitive without the Article.

1. The Inf. without the article is used, in the first place, as the subject.
 $\mu \operatorname{a} \vartheta \varepsilon$ iv, the ablity to learn alvays remains young even to the old. Móx $O \mathrm{o} \mu \mathrm{\mu}$ yooros rīs ratpies $\sigma$ Tépeoviab.
2. In the second place, the Inf. is used as the object in the Acc, to express something effected, wished, aimed at, the purpose, object or result, with the following classes of verbs* and adjectives:
(a) With verbs which denote an act or expression of the will; e. g. to wish, to desire, to long for, to dare, to ask, to command, to counsel, to permit, to fear, to delay, to prevent;-(b) with verbe which denote the exercise of the intellectual powers or their manifestation; e. g. to think, to intend, to kope, to seem, to learn, to say, to deny; (c) with verbs which contain the idea of being able, effecting, of power or capacity;-(d) with many other verbs and adjectives to express a purpose or object, a consequence or result.










Remark. It is a peculiarity of the Greek, that with these adjectives, it commonly uses the Inf., Act. or Mid., instead of the passive Inf. Such Infinitives maay be translated both actively and passively into English; e. g. кa入ós kotıv
 Jópos duvarós tort кatavojoal, able to be understood.
§172. Nom., Gen., Dat. and Acc. with the Infinitive.

1. Most verbs which take an Inf., have, in addition to this object, also a personal object, which is put in the Case that the principal

[^61]verb requires; e. g. $\delta$ 'io $\mu \alpha i$ oov ì $\lambda \in \varepsilon i v, I$ beg you to. come.


2. But when the principal verb is a verbuma sentiendi* or deelarandi, governing the Acc., and the subject of the principal verb is at the same time its object (or in English, when the subject of the principal verb is the same as the subject of the dependent clause, e. g. I think that I have erred), then the Acc. of a personal pronoun is not joined with the Inf., as in Latin, but is wholly omitted.

 think that you have erred, credis $\mathbf{~ T x}$ errasse; oletal $\& \mu a \rho \tau \varepsilon i \nu$ (instead of oletat eavtdv duapreiv), he thinks that he has erred, credit smerrasse.
3. When adjectives or substantives are joined with the Inf., as explanations of the predicate, they are put, by attraction, in the same Case as the object of the principal verb, viz. in the Gen., Dat. or Acc.; and when the subject of a verbum sentiendi or declarandi is also its object, i. e. when the subject of the principal verb and of the Inf. is the same, the explanatory word is put in the Nom. by attraction.
 der said that he was sealous to render aid.
Gen. with Inf. $\Delta$ éopai $\sigma$ ov $\pi \rho \circ \vartheta v i \mu$ ov elval, I wish you to be zealous.
Dat. wihh Inf. $\left.\Sigma \nu \mu \beta o v \lambda \varepsilon v^{v} \omega \sigma<\pi \rho \circ \vartheta\right\} \mu \psi$ eivac.
 elva.
Rex. 1. When the subject of the principal verb and of the Inf. is the same, and the subject of the Inf. is to be made emphatic, which is the case particularly in antitheses, then the subject of the Inf. is expressed in the Acc; e. g. Kpoioos
 happy of all men.

Rem. 2. Very frequently the predicative explanations which are joined with the Inf., and refer to the object of the principal verb, are not pat in the same Case as this object, but in the Acc ; thisois explained by considering the object of the principal verb, at the same time as the subject of the Inf; e. g. deopas
 yevéoval, they requested the Athenians to assist them; here the word 'A७pvaius stands in a two-fold relation, first as the object of $\varepsilon \delta \varepsilon \eta \vartheta \eta \sigma a \nu$, in the Gen, and

 ơvvov érßaivetv.

[^62]- Rrw. 3. When the Inf. is used as the subject ( $\$ 171,1$ ), and has a subject of its own or predicative explanations, connected with it, both the subject of the Inf. and the predicative explanations are put in the Acc.; e. g. ' $\mathrm{Y} \pi \grave{\rho} \rho \tau \tilde{\eta} \varsigma \pi \alpha-$ тpidos $\mu a \chi \circ \mu$ е́vov§ ámovaveiv ка入óv totiv, it is honorable to die fighting for
 jent the Acc. rtyás or h $\boldsymbol{\mu} \tilde{c}_{c}$ understood, and for its predicative explanation, $\mu a-$ xomévovs, also in the Acc.


## XCV. Exercises on $\$$ §§ 171, 172.

Critias and Alcibiades believed that, if they should associate (aor. opt.) with (art.) Socrates, they might ( $\$ 153,2$, d.) become very competent both to speak and to act ( $=$ in speaking and in acting). Endeavor to be a lover of labor with thy ( $=$ the) body, a lover of wisdom with thy mind, that (iva, w. sulj.) thon
 which is for thy advantage ( $=$ the advantageous) with the other. The Persians thought they were invincible by ( $\kappa a \tau a ́$ ) sea. Thou wilt find many tyrants who (part.) have been destroyed by those who $(\$ 148,6)$ seemed most to be (their) friends. Socrates said, that those who $(\$ 148,6)$ consult an ( $=$ the) oracle (for that) which the gods have given (aor.) men (the ability) to learn (part. aor.) and to decide, were insane. It becomes every ruler to be discreet. I believe that men have (art.) riches and (art.) poverty not in their houses (sing.) but in their minds. Their ( $=$ the) common dangers made the allies kindly disposed towards each other. Some philosophers ( $=$ of the philosophers) believe ( $\delta o \kappa e i, w$. dat.) that everything (plur.) is in motion ( $=$ moving itself), but others that nothing can ever move ( $\$ 153,2, \mathrm{~d}$.), and some, that everything is coming into existence ( $=$ becoming) and perishing, but others that nothing can ever either ( $=$ neither) come into being (aor.) or ( $=$ nor) perish (aor.). Men, when they are sick (part.), submit (= present) their bodies both to be amputated (act.) and cauterised (act.) amid ( $\mu$ erá) sufferings and pains. Cyrus ordered the enemy to deliver up (aor.) their arms. It is better to learn late than to be ignorant.

## §173. B. Infinitive with the Article.

1. The Inf. with the article ( $\tau \sigma^{\prime}$ ) is treated in all respects as a substantive, and is such, since by means of the article, it can be declined, and is capable of expressing all those relations, which are indicated by the Cases of the substantive. On the contrary, it here also, as in the Inf. without the article, retains the nature of a verb;

 death for one's country.
2. When the Inf., whether used as a subject or object, has a subject and predicative explanations belonging to it, then both these, as in case of the Inf. without the article ( $\$ 172$, A.), are put in the

Ace. When, however, the subject of the Inf. is the same as that of the principal verb, it is not expressed, and the predicative explofnations are put by attraction in the same Case as the subject of. the principal verb, i. e. in the Nom. ( $\$ 172,2$ and 3 ).

 dev, ol $\mu a l$, ७av $\mu a \sigma t o v$, that those who are men should err, I think, is not surprising,


 horted eack one to make it his object to be (to have a care for being) as wise and ast
 is the subject of the Inf. $\varepsilon \tau v a<$, while the whole clause is used as a substantive. (Fery often rovi or tovi $\mu \boldsymbol{j}$ with the Inf. is used to denote a parpose or object;




 fominess for learning, Cyrus wass in the habit of proposing many questions to those about him, and whatever he himself was asked by others, he readily answered, on account of his quicleness of perception; in this sentence, the subject of the Infinitiven being the same as that of the principal verb, the predicative explanations $\phi$ 人io$\mu a \forall f / s$ and $\dot{d} \gamma x i v o v s$, are put in the Nom. by attraction, agreeing with the im-
 this he effected by being severe:

## XCVI. Excercises on § 173.

The huntsmen cheerfully toil in hope of game ( $\lambda a \mu \beta$ ávetv, fut). Fivmetheus was bound in Scythia, because ( $\delta(a)$ ) he had stolen fire. The Spartans are proud of ( $k \pi i$ ) showing ( $=$ offering) themselves submissive and obedient to magistrates. Avarice, besides ( $\left.\pi \rho_{0}\right)_{\text {) }}$ conferring no advantage ( $=$ benefiting nothing), ofter deprives even of present possessions. In order that the hares may not eacape from the nets, the hunters station scouts. So far from (avri) corrapting young mon, Socrates incited them, in (kx) every way to practies, vis) tue.

## §174. The Participle.

1. The Participle is used, in the first place, as: the complemont of
 I have assisted a friend, where the Part. ©o $\varphi 8 h_{i}^{\prime} \sigma \alpha_{s}$ explains or completes the idea of the verb, which is imperfectly expressed without it; in the second place, the Part. serves not merely to denote an immediate attributive qualification of a substantive, e. g. zò $\overbrace{\text { á }}^{\text {a }}$
 also express the adverbial relations of time, causality, manner and roay, and, in general, every explanatory circumstance, as well as a more remote attributive of a substantive.
2. The Part. represents the idea of the verb as that of an adjective, and is like the adjective both in its form and in its attributive use; but, in the same manner as the Inf. (\$170), it exhibits the nature or quality of the action ( $\gamma \varrho \alpha ́ \varphi \omega v, \gamma \varepsilon \gamma \varrho \propto \varphi \omega^{\prime} s, \gamma \varrho \alpha \alpha^{\prime} \psi \alpha_{s}, \gamma \varrho \alpha{ }^{\prime}-$
 $\lambda \eta \eta^{2}, x \propto \lambda \omega \tilde{s}$ y@óqouv). As the Part. has an attributive form and signification, it can never be used independently, but always depends on a substantive, agreeing with it in gender, number and Case.

## 8175. The Participle as the complement of the Verb.

1. As the Part. is an attributive, and therefore represents the action as already belonging to an object, only such verbs can have a Part. for their complement, as require for a complement an action which, in the character of an attribute, belongs to an object,-the object being in some state of action, or in some condition. Hence the following classes of verbs have a Part. for their complement. (a) Verba sentiendi, i. e. such as denote a perception by the senses or by the mind, e. g. to hear, to see, to observe, to know, to perceive, to remember, to forget ;-(b) Verba declarandi, e. g. to declare, to show, to make manifest, to appear, to be known, to be evident; (c) Verba affectuum, i. e. such as denote an affection of the mind, e. g. to rejoice, to grieve, to be contented, happy, to be displeased, to be ashamed, to regret;-(d) Verbs signifying to permit, to endure, to

 signifying to begin and cease, to cause to cease, to omit, to be remiss in something;-(f) Verbs signifying to be fortunate, to distinguish one's self, to excel, to be inferior, to do well, to err, to do wrong, to enjoy, to be full of something.

* Rem. 1. The Part. used with the preceding classes of verbs, is often equive lent to a subordinate clause introduced by $\delta \mathbf{\sigma} \iota$ or el , and in English, must often be translated by that or $i f$, or by the Inf.

2. The construction is here evident. The Part. agrees in Case with the substantive-object of the principal verb, this object being in the Case which the principal verb requires. But when the sub-
jeet of the principal verb is, at the came time, its object, as odzer (íyó) é $\mu \alpha v z o ̀ \geqslant ~ O v \eta r o ̀ y ~ o ̈ v z \alpha, ~ t h e n ~ t h e ~ p e r s o n a l ~ p r o n o u n ~ w h i c h ~ r e p-~$ resents the subject an an object, is not expressed, and the Part. is put by attraction in the same Case as the subject of the principal verb, i. e. in the Nom. (comp. 5172,2 ).

 I know that I am mortal. 'Aкои́w eit 'Loquaio k申aivaytotrepaxva niame coaved to have been axceadingly grieved at the capture of M. 'Pqoías $\in \lambda$ \& $\gamma$ z$\vartheta \eta \eta_{\eta} \psi \varepsilon v \delta$ ó $\mu \varepsilon v \in \varsigma$, you will easily be confuted if you falsify. Ol $\vartheta \varepsilon o l x$ ai-


 mitted the country to be laid waste by the enemy. II av́w oe \& $\delta \iota \kappa \circ$ viv $\tau a, I$ male you cease to do wrong, or doing wrong. II av́ $\alpha \mu a i$ $\sigma e ~ d \delta i x i ̃ \nu_{n} I$ cease to ingive


 thene thinge.

2men. 2. Fet attraction in omitted, and the Ace. of the personal pronoan, as the object of the principal vert, is expressod, when the aubject as an objectit
 ted themsolves to hecome enfeebled by old age.
 refer to the subject contained in the verb, or to the reflexive pronoun which stands with the verb; if it refers to the subject, it is pat in the Nom., if to the
 da èpavī̄ ed notyouvte, I am conecious that I have done well. But when the subject in not at the same time the object, but is different from the object, then the object with its Part. is either put in the Dat, ơvvoi $\delta a ́ a t$ oot notnoavth, I am comcoious that you have done woll; or (though more seldom) the substantive is put in


Rem. 4. Some verbs of the classes above mentioned are also constructed with the Inf., yet with a different meaning.
 senses ; with the Inf., one not immediate, but obtained by hear-say; e. g.

 diverat) кalde кlyavidv alitдv elvat;
 hove to do something (to be able); a.g.oida ( $k \pi i \sigma \tau a \mu a t$ ) veols açb $\mu \in v$ os, $I$ know that $I$ reverence the gods, but $\sigma \in \beta \in \sigma \in$ ah $I$ know haw to reusences the gods;

 so be vise;
(d) $\gamma<\gamma \nu \omega \sigma \kappa \in c \nu$, with the Part, to know, to perceive; with the Inf, to lears,
 ratc rois $\dot{\alpha} \gamma \omega \mathrm{vas}$, I know that the prize-fights are useful; but $\& \gamma$ a $\circ$ oोs eiv a, , $I$ judge that, etc.;
(c) $\mu \in \mu \nu$ 万ो $\sigma \theta a t$, with the Part, to be mindfud, to remember; with the Inf, to comamplats doing somelhing, to intend, to endeavor; e. g. $\mu \varepsilon \mu \nu \eta \tau a \iota$ eो roingas rods rohitas, he remembers that he did good to the citizens; if motñal, he strives (wishes) to do good;
(f) $\phi$ aivévial, with the Part., to appear, apparere, to show one's self; win the Inf, to sean, videri; e.g. $\ell \phi$ aiveto $\kappa \lambda a i \omega v$ and $\kappa \lambda a i \varepsilon \iota v$;
(g) $\langle\gamma \gamma$ é $\lambda \lambda \in \iota v$, with the Part, denotes the annunciation of actual events; with the Inf., the annunciation of things still uncertain, merely assumed; e.g.
 that the Aseyrian has made an irruption into the country (a fact); but $t \mu$ $\beta a ́ \lambda \lambda \varepsilon \iota \nu \dot{u} \gamma \gamma$ éd $\lambda \in \tau a b$ (whether he han made an actual irruption or not, is not certain);
(h) $\delta \varepsilon \iota k v i ́ v a c$ or $\dot{s} \pi 0 \phi a i v e c v$, with the Part, to show, to prove; with



(i) xoceiv, with the Part, to represent; with the Inf, to cause, to mpperes
 $\lambda \tilde{q} v, I$ cause you to laugh, or I will suppose that you laugh;
(k) $a l \sigma \chi \mathfrak{v} v \in \sigma \forall a l$ and $a l \delta e i \sigma \vartheta a l$, with the Part, to be ashamed on ac. count of something which one does; with the Inf, to be ashamed or afraid to do something, to omit something from shame; e.g. aloxívo $\mu \mathrm{al}$ кakd $\pi \rho a ́ \tau \tau \omega \nu \tau \partial \nu \emptyset i \lambda o v, I$ am ashamed of doing evil to a friend; but al $\sigma X$ bo $\nu \circ \mu a \& \kappa \alpha \kappa \dot{\alpha} \pi \rho a ́ \tau \tau \varepsilon \iota \nu \tau \delta \nu$ фínov, I am achamed to do evil to a friend;
(1) d $\rho x \in \sigma \vartheta a \iota$, with the Part, to be in the beginning of an action; with the Inf, to begin to do something (something intended); e. g. 万p̧avro rd reixn olkodo $\operatorname{ovv} v \tau \operatorname{s}$ and olkodoueiv.
 it appears, it is evident, the Greek uses the personal construction, and makes the Part. ngree with the subject; such phrases, however, are generally rendered in-
 riyy $\pi a \tau o i \delta a$ ev $\pi$ rotinas, it is evident that I have done well for my country.
8. Finally, the Part. is used as a complement with the following verbs: (a) $\tau v \gamma \chi \dot{\alpha} v \omega$, to happen; (b) $\lambda \alpha v \theta \alpha v \infty$, to be concealed, unobserved; (c) $\delta \iota \alpha \tau \delta \lambda \tilde{\omega}, \delta \iota \alpha \gamma^{\prime} i \gamma y \rho \mu \alpha \iota, \delta \iota \alpha \gamma \omega 0$, which express a continuance; (d) $\varphi \theta \alpha \dot{\alpha} v$, to come before, to anticipate; (e) oî $\chi \circ \mu \alpha$ l, to go away, to depart. With these verbs, the English often changes the construction, the verbs being frequently rendered by an adverb, and the Part connected with them by a finite verb.
 derer of his son unwittingly (without knowing it). $\Delta \iota \dot{u} \gamma \omega, \delta \iota a \tau \varepsilon \lambda \tilde{\omega}, \delta \iota a-$


 $\kappa a \vartheta$ évovies is $\pi$ evtíkovia, about fifty heavy armed soldiers were then, jur then, by chance, sleeping in the market-place. (Tvyxurv is always used, where an event has not taken place by our intention or design, bat by the accidental 00 operation of external circumstances, or by the natural course of things; it may sometimes be translated by just, just now, just then, by chance, but often cannot be translated at all into English). Xa入e बavta, it woas difficult for another to do this before himp, or to articipate him in abing it.

## XCVII. Exercises on $\$$ § 174, 175.

I hear ( $w$. gen.) that some are commended, because they are men observant of law. It is pleasant to learn (w. acc.) that a friend is prosperous. I once heard Socrates discoursing upon friendship. No one repents (aor.) of having been silent (aor.), very many of having talked. Remember that thou art a man. (They) will fight more boldly against the enemy, who (oi áv) are conscious that they are well trained. Socrates was well known to be humane. The man had been convicted of having deceived (aor.) us. It is evident that the enomy will besiege the city, at the same time, by sea and by land. Industrious pupils rejoice to be commended. Xerxes repented of having scourged (aor.) the Hellospont. The citizens repented that they betrayed the city. It is hard to suffer friends to be ruined. Be not weary (aor., 153, Rem. 3) of benefiting a friend. Socrates never ceased both to seek for and to learn the good. The enemy left off (aor.) besieging the city. Endeavor to surpass thy friends in kindness. I was conscious of having done no wrong (aor.) to my friend. The Persians learn betimes, while (part.) they are still children, both to govern and to obey ( $==$ to be governed). A kindly-disposed friend understands (how) to alleviate (the) grief of a friend. If (part.) thou art rich, remember to do good to the poor. Let us not be ashamed that we learn that which is useful from a stranger. The Lacedaemonians, believing (aor.) that war would benefit them, resolved (aor.) to render aid to Cyrus. Philip seems to have enlarged his dominion by gold rap ther than by arms. Death is (the) greatest of all blessings to man. The soldiers were at this very time drawn up (in order of battle). Canst thou tell me what thou thinkest? He who ( $\delta \varsigma \tau / \varsigma$ ) fears others ( $\varepsilon$ repos) is, without knowing it, himself a slave. Callixenus, the Athenian, who (part.) had been confined (aor.) in the prison (of the state), secretly dug through (aor.) it and escaped to the enemy. Socrates did good continually (part.). Benefactors are always boloved. If ( $\varepsilon \ddot{u} v, v . s u b j$. aor.) we first kill (aor.) the enemy, no one of us will die. After death the body indeed will be dead, but the soal immortal and never growing old, will soar swiftly upward (aor.). The prisoners dug through (part. cor.) the prison and apeedily eacaped.

## 5176. B. The Participle used to express Adverbial Relations and Subordinate Explanatory Circumstances.

1. In the second place, the Part. denotes the adverbial relations (a) of time: when, after, while;-(b) cause: since, because, as, inasmuch as;-(c) conditionality and concession: if, although;-(d) manner and way;-(e) purpose, object: to, in order to, for the purpose of;-(f) and, in general, both every explanatory circumstasses which we translate by wha, which, and a more remote attributive of asubstantive.
 Báp $\beta a \rho o l \pi u ̈ \lambda \iota \nu \kappa \propto \tau \propto \beta a i v \circ v \sigma \iota \nu$, sometimes alvo after they had ascended, the barbarians again annoyed them much, while descending; iкоivaणit taṽra rois arparqjois ro troirkn $\mu$ xapiev teósct eivat, when the generals heard this, they
 م́тepoy raíaopev, but wee, inasmuch as we stand upon the ground, will be able to stribe

 $\lambda$ ins $\kappa a l d \gamma a \vartheta \eta \tilde{\eta}_{s}$ ob $\sigma \eta \mathrm{s}$, they might obtain supplies from the place, because it was ax-
 oav, although they feared the journey, yet many followed; rovs фidovs $\varepsilon$ d $\varepsilon \rho \gamma \varepsilon$ -
 be able to punish your enemices;-(d) $\gamma \in \lambda i v v e i \pi e v$, he spoke laughing; ri obr
 $x e v$, what did he not do, by sending envoys and by furniching supplies, until he obtaised a truce?-(e) roṽтo Epxopal $\phi \rho$ á $\sigma \omega v, I$ come to (in order to) say this; orpa-

 that
2. Here two different constructions of the Part must be distipguished. The Part., like the attributive Part., either agrees with its subject (i. e. the word to which it belongs) in gender, number
 sis $\beta \alpha \lambda 0 \tilde{v} \sigma \iota \nu$ oi ${ }^{\sigma} E \lambda \lambda \eta \nu \varepsilon s$ jp $\nu v \tau \epsilon c^{\prime} \theta \eta \sigma \alpha y$, etc.; or the Part. and its subject are put in the Gen., called the Genitive Absolute; e. g.
 taid.

Rem. 1. In English, the explanatory Part. is more seldom used, than in Greek, the place of it being supplied either by subordinate clauses introduced by the conjunctions when, since, after, because, inasmuch as, if, although, etc.; or by a
 of $C_{n} \phi \varepsilon \dot{y} \gamma \omega \nu$, in flight; or by an adverb, e.g. ravita $\pi 0 \subset \dot{\eta} \sigma a \varsigma$, thereupon, them Very often also, we use the finite verb, where the Greek uses a Part.; a g. of
 actions are combined into one whole, the Greek very carefully distinguishes the principal action from the accompanying subordinate circumstances, by expresstog the former by means of the finite verb, bat the latter by the Part
 $\nu \circ \mu i \zeta о \nu \tau \varepsilon \varsigma$ elval, тоvituv oik ùлéxovtal, many after having squandered thimir wealth, have recourse to those means of gain, whick before they did not resort to, becaws they thought then dishonorable. Tov̀ $\varepsilon a \rho$ os $\varepsilon \lambda \vartheta$ óv $\tau$ the spring comes, the flowers bloseom. $\Delta \eta i \zeta o ́ \mu \varepsilon \nu$ oc $\zeta \omega \bar{\sigma} \iota \nu$, raptu vivurut, live by


 $\tau a \kappa a \lambda \omega \bar{s} \pi 0<\varepsilon i v$, it is impossible for a man who devises many things, to do all wall. The particles $\mu \in \tau a \xi \dot{j}$ (during, while), $\dot{\&} \mu a$ (at the same time), каi, каírep - (alchough), are sometimes joined with the Part. to express its force more fully.
3. Instead of the Gen. absolute, the Acc. also is used, but for the most part, only when the Part. has no definite subject, consequently, where the verb from which the Part. comes is impersonal, e. g.

 ject is sometimes expressed by a neuter pronoun.

 non deberet), $\gamma$ '́रova, I slew my brother, although it ought not to have been done. So, $\delta o \xi a \nu$ тaṽтa, when these things had been agreed upon; $\delta$ ó $\xi a v$ aviroĩs (quwn üs visum sit, esset) when, because they thought best; $\delta$ o к o v v $v$ (quum videatur, videretur) «vax $\omega \rho e i v ; \pi \rho \circ \varsigma \bar{\eta} \kappa \circ \nu$, quum deceat, decerel, since, when it is fit, proper; $\varepsilon \xi \delta \nu$, quum liceat, liceret, since, when it is in one's power, when he can. Also passive participles: $\delta \varepsilon \delta$ o $\gamma \mu \varepsilon ́ \nu$ o $\nu, q u u m$ decretum sit, esset ; $\varepsilon i \rho \eta \mu \varepsilon \varepsilon \geqslant \nu$, quum dictum sit, esset. In the third place, adjectives with $\delta \nu$; e.g. $a l \sigma \chi \rho \delta \nu \delta \nu$, quum turpe sit, ect, since it is shameful; $\dot{u} \delta \eta \lambda o v \quad \delta \nu$, since (as, when) it is uncertain; $\delta v \nu$ a $\tau \nu$


Rem. 2. The particle of comparison, $\omega_{\varsigma}$, is joined with the simple Part, and also where it stands in the Gen. or Acc. absolnte, when the idea expressed by the Part. is to be indicated as something merely supposed, as the subjective view of the agent; hence where the view expressed is that of the agent, and not that of the writer or speaker. In English the force of the Part. with is can be translated by as if, as though, since forsooth, because, thinking, intending, etc. The particle \& $\tau \varepsilon$, on the contrary, is used when a cause or reason is to be represented as an objeotive one, i. e. really existing, in opposition to what is merely supposed.

 thought to have been vise and fortunate $=\nu \rho \mu \iota \zeta \delta \mu \varepsilon \nu \circ$ ८ бофоi $\tau \varepsilon \kappa a i$ cirvxels
 pevos $\mu \ell \gamma$. . anearepjovial), they are displeased, thinking that they have been do-
 коסa тодג̀ étaßov, took many slaves, because they fell upon them suddenly.
 $\mu \in \nu \eta \varsigma$ (i. e. vo $\mu \bar{\zeta} \omega \nu \mu \dot{\alpha} \chi \eta \nu$ हбe $\sigma \vartheta a \iota$ ), he ordered them to get in readiness, as (in
 ßaiovs, $\dot{s} \mathrm{~s} \tau \tilde{\omega} \nu \tau v \rho a ́ v \nu \omega v \tau \varepsilon \vartheta v \varepsilon \dot{\omega} \tau \omega v$, they announced that all the Thebans should come out, because (as they thought) the tyrants were dead. "A $\tau \varepsilon$ тvкvoṽ $\delta \nu$ -
 within did not see those without (a fact).

Rex. 3. A peculiar use of the Gen. absolute, in connection with $\dot{\omega}$, occurs with the verbs $\varepsilon i \delta \varepsilon \nu a \iota, \varepsilon \pi i \sigma \tau \propto \sigma \vartheta a \iota$, voeiv, हौх $\varepsilon \iota \nu \gamma \nu \omega \mu \eta \nu$, $\delta \iota a-$
 the like verbs, where, instead of the Gen. absolute, the Acc. of the substantivo with a Part. or the Acc. with an Inf, should stand as the object. The result of the action of the Gen. is commonly denoted by obitw joined to the predicate; e. g.
 assured that $I$ will go wherever you decide to go; here $\dot{\omega}$ \& $\varepsilon \mu$ ov lóvtos stands instead of è $\mu$ è lévaı.

## XCVIII. Exeercises on § 176.

The enemy burned (aor.) the city and immediately sailed to ( $z \pi i$ ) the islands. If the body (plur.) is rendered effeminate, the mind (plur.) also becomes far weaker. If agriculture prospers, the other arts also flourish. 'Should we say of all unintelligent men that they were insane, we should ( $\$ 153,2, \mathrm{c}$ ) speak ( $=$ say) correctly. Be assured (= believe) that you would ( $\$ 153,2$, c.) be able to live more securely, if there were peace, than if you were waging war. If thou dost not labor (aor.), thou canst not be happy. All things (sing.) may (\$153, 2, c.) happen (aor.), if God (so) disposes. Tyrtaens, the poet, was given by the Athenians to the Spartans at their request (as) a leader. Alexander killed Clitus while supping, because he had ventured (aor.) to praise the deeds of Philip. The soldiers break up their encampment in order to march against the enemy. These seem to be the actions of a man fond of war, who (östls) while it is in his power to have peace without injury or ( $=$ and) disgrace, prefers to carry on war. While it was in his power to become (aor.) king himself, he gave the sovereignty to another. Although it was possible to have taken (aor.) the city, the enemy retreated. When the generala had resolved ( $\delta o \kappa \varepsilon i$, w. dat., aor.) to fight, the enemy hastily fled. The Athenians sent out colonies to Ionia, because Attica was not sufficiently spacions ( $=$ sufficient). Socrates enjoined on men to endeavor to begin every action with the (approbation of the) gods, since the gods controlled all actions. Endeavor so to live as if thou wert to live a chort as well as a long ( $=$ much) time.

## §177. The $A d v e r b$.

1. The objective relation, finally, is expressed by adverbs. Adverbs denote the relation of place, time, manner and woay of a predi-
 $\dot{\alpha} \pi \varepsilon ́ \vartheta \alpha v \varepsilon$.
2. Besides adverbs of place, time, manner and way, there are still other adverbs, which do not, like those above-named, define the predicate more precisely, but they point out the relation of the predicate to the subject. These are called modal adverbs. They denote certainty or uncertainty, affirmation or negation. Only those expressing negation will be treated here, viz.ov and $\mu \dot{\eta}$. On $\alpha_{\boldsymbol{\alpha}}$, see ह153, 2.
 etc.), is used when something is denied absolutely, by itself; $\mu$ q́ (and its compounds), on the contrary, when something is denied in reference to the conception or will of the speaker or some one else. Both are commonly placed before the word which is to be made negative.
3. Hence ov is used in all sentences containing a direct assertion, whether these are expressed by the Ind, or Opt.,e. g. ov $\begin{gathered}\text { ipverah, }\end{gathered}$


 ground or reason, with ört, $\delta$ oíri, etc., and consequence, with ws
 finally, when the idea of a single word in the sentence is to be ne-
 ovi remains even when the relation of the sentence would otherwise

4. $M \dot{\eta}$, on the contrary, is used with the Imp. and with the Imp.
 wishes and exhortations, e. g. $\mu \dot{\eta}$ रœ⿱㇒́q口ots, may you not write; $\mu \dot{\eta}$ $\gamma_{\varrho \alpha \prime}^{\prime} \varphi \omega \mu \varepsilon v$, let us not write; in all clauses denoting purpose, with iva,

 effect or consequence, with $\omega_{s}^{\sigma} s \tau \varepsilon$ and the Inf., e. g. oi nodiz $\alpha$ à ${ }^{\prime} v-$
 so that the enemy did not fall upon the city; in all relative clauses,

 one is not, etc.; in interrogative clauses, which express anxiety on the part of the inquirer, and hence demand a negative answer, a g.

terrogative clauses ov' is ased, and an affirmative answer expected); usually with the Inf. also; and finally with participles and adjectives, which may be resolved by a conditional clause; e. g. $\dot{\delta} \mu \boldsymbol{\eta}$ noozevour, si quis non credit, if any one does not believe (but ó ovं nuбzviov $=$ is, qui non credit, or quia non credit, he who does not beliave (absolute), or because he, etc.
5. When a negative sentence contains indefinite pronouns or adverbs, e. g. any one, any how, any where, at any time, ever, etc., these are all expressed negatively. The negatives must all be of the same kind, i. e. all compounded of ovंx or $\mu \eta^{\prime} ;$ e. g. $\mu$ uxpò qvíus
 deã, a mean nature never does ANYTHING either for any private in-


 nothing great or advantageous could ANX WHERE be accomplished.
6. After expressions of fear, timidity, anxiety, uncertainty, doubt, distrust-denying-hindering-forbidding, prohibiting, the Inf. usually follows with $\mu \dot{\eta}$, instead of the Inf. without $\mu \dot{\eta} \dot{\eta}$. This $\mu \dot{\eta}$ is
 prevent you from doing this. ȦA
 daries.
Remari. When expressions of fear, anxiety, doubt and the like, are followed by $\mu{ }^{\prime}$ with the Ind. or Subj. (Opt.), $\mu \boldsymbol{\eta}$ must be considered as an interrogative, numne, whether not, and may often be translated by that; e. g. dédouxa, $\mu \dot{\eta} \dot{\text { àmo- }}$ $\vartheta \stackrel{\text { ing }}{ }$, metuo, ne moriatur, I faar whether he will not die $=$ that he will die; ; $\delta$ dioi-
 $I$ foar whether he has not died, is not dead $=I$ fear that he has died, is dead. On the contrary, $\mu \bar{\eta}$ o 0 with the Ind. and Sabj. (Opt.), is nsed after the above expressions, when it is to be indicated that the thing feared will not take place, or

 woold not die; dédouka, $\mu$ ोो of tívvnkev, ne non mortuus sit, that he is not dead.
7. M $\dot{\boldsymbol{\eta}}$ o $\dot{\boldsymbol{v}}$ with the Inf. is used instead of the Inf. without negation, with expressions of hindering, denying, ceasing, abstaining, distrusting and the like, when the negative ov', and in general, any negative expression precedes $\mu \grave{\eta} \dot{o v}$.




$\sigma \vartheta \uparrow \iota \iota$, which contain a negative idea, the Inf. follows with $\mu\rangle=0 \boldsymbol{v}$, when it in to
 $\zeta \varepsilon \iota \nu$, so that all were ashamed xot to be busy.
8. $O \dot{v} \mu \dot{\eta}$ with the Subj. or Fut. Ind., is elliptical, since wich cux a verb denoting anxiety or fear, which is sometimes also expressed, must be supplied, and $\mu \dot{\eta}$ must be referred to this verb. Hence o $\dot{v} \mu \dot{\eta}$ is used, when the idea to be expressed is, it is not
 upras zoüzo, non vereor, ne koc fiat, this CErtainly will not happen.

## XCIX. Exercises on § 177.

The truly wise will never be the slaves of base desires. What maght ( $\$ \mathbf{1 5 s}$, 2, c.) not happen in a long period? What evidence did they employ (to prove) that Socrates did not believe (in) the gods, (in) which the state believed. As ( $\ell \pi \varepsilon i$ ) the Persian did not hold out, the Greeks took the city. If (káy, w. subj.) thou hast not heard (aor.) from thyself, that what is right (= the right) is useful, then trust (aor.) not another, who so says. Let us not flee before the enemy. He who (óstis) does not believe a man on his oath ( $=$ trusts [ $\pi$ eive$\sigma \vartheta a \iota]$ nothing to one swearing), can ( $\ell$ ríбraбvaı) easily swear falsely himself. It is a great misfortune not to be able to endure misfortune. No one is free, who (part.) does not control himself. Give (aor.) to friends, even if (part.) they do not ask. The Sophists were not willing ( $\epsilon \vartheta \varepsilon \dot{\varepsilon} \lambda_{\varepsilon} \tau \nu$ ) to converse with those who $(\$ 148,6)$ had no money to give. What is not manifest to men, they endeavor to ascertain from the gods by the art of divination. What one neither carned (= wrought out) nor saw, nor heard, nor executed for himself, friend often furnished (aor.) friend. I might ( $\$ 153,2, \mathrm{c}$.) affirm that no one gains (elval, wo. dat.) any cultivation from one who ( $\$ 148,6$ ) does not please. You affirm that you need no man for (eis) any parpose ( $=$ thing). If (part.) thou doest (aor.) anything shameful, never hope to remain concealed (fict.). No envy at anything ever arises in ( $=$ to) a good (man). What is beautiful never anywhere appears to any one as deformed. The Thirty Tyrants forbade Socrates to converse with the young men. Prexaspes denied that he killed faor.) Smerdis. Clearchus then scarcely escaped being stoned ( $=$ to be stoned, acr.). All laws prohibit inscribing (the name off) any liar in the publie decrees. I fear that the city is already taken by the enemy. I am doubtfal ( $=$ fearful) whether it is not best for me to be silent. Neither snow-storms (sing.), nor rain, nor heat, nor darkness ( $=$ night) hinder the Persian conriers from most rapidly accomplishing (aor.) the journey ( $=$ course) before ( $=$ lying before) them. No fear shall prevent me from saying what I think. Be of good courage; surely nothing unjust will be done ( $=$ happen, aor.), if there is justice at heart (= if justice is present). The bad you will certainly never make better. If (éúv) we conquer (aor.), the Peloponnesians will certainly never enter
 and am able, I surely shall not ceame (aor.) to philosophize.

## SYNTAX OF COMPOUND SENTENCES, OR THE CONNECTHON OF SENTENCES.

## CHAPTERI.

## §178. A. COÖRDINATION.

1. When two or more sentences stand in an intimate connection with each other, there is a two-fold relation to be distingtished. They are either related to each other in such a manner as to formo one thought, each, however, being in a measure independent of the other, e. g. Socrates was very wise, Plato also was very wiss; or they are wholly united, inasmuch as the one defines and explains the other, or appears as the dependent member of the other, e. g When the spring comes, the flowers blossom. The first kind of epnnection is called Coördination, the last, Sabordination, and the same tences, Coördinate and Subordinate.

> I came, I saw, I conquered.-Coördinate.
> When I eame, I conquered.—Subordinate.
2. Coördination consists either in expanding or restricting the thought. The former is called copulative coördination, the latter, adversative. Copulative coördination is either a simple succession of words, or it is an enhancing or strengthening of the thought.
3. A simple succession of words is made,-(a) by $\times \alpha i$, et, and, more seldom in prose by $\tau$ é (enclitic), que, and, e. g. $\sum 0 \times x \alpha^{\alpha} z \eta s$ кad Inárav ;-(b) by $\times \alpha i-\times \alpha i$, et -et, both - and, more seldom,
 rs' $x$ aí, both —and, as well so - as so, not only -but also, e. g.

Risu. 1. Kai also signifies even, etiam, with which the negative of $\delta \hat{6}$, net


4. The enhancing or strengthening of the idea is expressed by the simple xá, but still more definitely by,-(a) ov $\mu$ óvov- $\alpha^{\prime} \lambda$ -



- $\operatorname{v} \delta \varepsilon$ ), not only - but also (but not even), when either the more important member precedes the less important, or when two strongly antithetic clauses are opposed to each other.


 ready to die for each other, not only men, but also women. O $\dot{\chi} \chi \delta \pi \omega \rho$ rovs $\pi 0 \lambda e-$
 eay thut the Greeks = the Greeks not only put the enemy to flight, but even destroyed


 not only not able to dance to the tume, but not even to stand erect.

5. Adversative coördination consists in restricting or in entire abrogation; e. g. he is indeed poor, but brave-he is not brave, but covoardly; (here the clause but brave restricts the one preceding, and but cowardly wholly denies the idea of brave). Restriction is most generally expressed by $\delta \dot{\varepsilon}$, autem. With this $\delta$ é there usually corresponds the connective $\mu \varepsilon^{\prime} v$, standing in the preceding contrasted sentence. Mév primarily signifies, in truth, truly, indeed, yet commonly its force is so slight that it cannot be translated at all into English. M $\varepsilon^{\prime} v$ - $\delta \varepsilon$ ह́ is particularly used in divisions, e. g. oi $\mu \varepsilon ́ v-$
 -partly; also where the same word is repeated in two different
 áy $\alpha$ Oois.
6. The following words also are to be noticed, viz. $\alpha \boldsymbol{v}$, commonly in connection with $\delta \varepsilon^{\prime}\left(\delta^{\prime} \alpha \tilde{v}\right)$ rursus, on the contrary; $x \alpha i ́ \tau 0$ 亿, and yet, yet, verum, sed tamen ; $\mu$ évz or, yet, however; ö $\mu \omega \mathrm{c}$, although, nevertheless ; finally $\dot{\alpha} \lambda \lambda \dot{\alpha}$, but, which according to the nature of the preceding member, denotes either the opposite of that which is expressed in the first member, so that the first member is abrogated by the last, and one cannot exist at the same time with the
 rich are happy, but the good; or it merely denotes something differont from what is contained in the first member, so that the first member is only abrogated in part, i. e. it is only restricted (still, yet, but),

7. The succession of negative sentences is made by 0 ṽ $\tau 8$ - 0 v̈r $\varepsilon$


(lud not), or it serves to annex a ner additional clause (and not, ulso not).

Rex. 2. When a negative sentence follows a positive ona, it is regalarly

 nor punishment.
8. Disjunctive coördination consists in combining into one whola sentences, the one of which excludes the other, so that the one can be considered as existing, only when the other does not. This relation (disjunction) is expressed by the disjunctive conjunctions, vis.

 —or, either -or; e. g. $\hat{\eta}$ ó $\pi \alpha a \eta ̀ \varrho ~ \hat{\eta}$ ó viós àлétavey, eithor the father or son died (the first $\eta_{\eta}$ can also be omitted, e. g. of sacrive

 father or mother will worite.
9. Finally, those sentences also can be coördinate with each other, the last of which denotes either the cause of the preceding sentence, or the conclusion, inference from it. The clause denoting the cause is expressed by $\gamma \dot{\alpha} \rho$, for, enim, nam, and that denoting the conclusion, by $\circ^{3} y$, consequently, therefore, $\tilde{\alpha} \rho, \alpha$, , then, therofore, $z \circ$ ivvv, then, so then, $\tau$ oi $\gamma \alpha \rho$, ergo, therefore, $z$ oi $\boldsymbol{\alpha} \alpha \rho \cos$ for that very reason and no other, therefore, $\tau 0<\gamma \alpha \rho \circ \tilde{v} y$, for that

 ※̌ $\rho \alpha$ avizóv.

## CHAPTER II.

## B. SUBORDINATION.

## 8179. Principal and Subordinate Olawse-

1. When sentences, which together present one united thought, are so related, as to their import, that the one appears as a depen-dent and merely completing member of the other, then their conmection may be expressed either by coördinate conjunctions, as $\dot{\alpha} \alpha h_{\text {, }}$,
 come, and the roses blossom; or in such a manner that the sentence,
which, as to its import merely completes the other, is manifestly in its outward form, a dependent, or a simply completing member of
 has come, the roses blossom. This mode of connection is called Subordination.
2. The clause to which the other as a complementary member belongs, is called the principal clause; but the completing one, the subordinate clause, and the two together, a compound sentence; e.g.

 © , the subordinate clause.
3. Subordinate clauses stand in the place of the subject, the attribute, or the object of a whole sentence, and hence must be regarded as substantives, adjectives or adverbs expanded into a sentence. Accordingly there are three classes of subordinate clauses: substantive, adjective and adverbial clauses.

Thus, e. g. in the sentence, "The victory of Cyrus over the enemy was announced," the subject may be expanded into a subordinate sentence, viz. "That Cyrus had conquered the enerxy, was announced;" further, in the sentence, "Sing to me, $\mathbf{O}$ Muse, the far-wandering man," the attributive far-wandering, may be expanded into a subordinate sentence, who has wardered far. Comp., "He announced the victory of Cyrus over the enemy," with "He announced that Cyrus had conquered the enemy;" "In the spring the roses bloom," with "when the spring las came, the roses bloom."

## §180. I. Substantive-Sentences.

1. Substantive-sentences are substantives or infinitives expanded into a sentence, and, like substantives, constitute the subject, as well as the attribute and object of a sentence.
A. Substantive-Sentences introduced by $\delta$ ft or $\dot{\text { w }}$, that .
2. Substantive-sentences introduced by the conjunctions is $s$ and $\omega^{\rho}$, that, express the object (Acc.) of verba sentiendi and doclarandi (p. 250), i. e. of such verbs as express either a sensation or
 anch as denote an expression of a sensation and perception; e. g.

3. The predicate of this substantive-sentence may be expressed, (a) in the Ind., (b) in the Opt., (c) in the Opt. with ${ }_{\alpha}{ }^{\prime}$, , (d) in the Ind. of historical tenses with ${ }^{2}$
4. The Ind. of all the tenses is used, when what is affirmed is to be represented as a fact or phenomenon, something certain or actual. In particular the Ind. is used regularly, when the verb of the principal sentence is a príncipal tense, viz. the Pres., Perf. or Fut.
5. The Opt., on the contrary, is used, when what is affirmed, is to be represented as a mere conception or supposition, hence, particularly, when what is stated as the sentiment of another, is to be indicated as such.


 $\$$ àv७рஸ́тwv ü $\rho \chi e t \nu$, when we were reflecting upon these things, we concluded that it was easier for man, as he is, to rule all other animals than men.
6. The Opt. with $\alpha \approx v$ is used, when the affirmation is to be indicated as a conditional supposition, assumption, conjecture, or as an undetermined possibility (\$153, 2, c.).



 $\tau \bar{\omega} \nu \vartheta \varepsilon \tilde{\nu} \nu \mu \varepsilon \mu \nu \bar{\varphi} \tau 0$, I remember once to have hoard you remark, that he would reasonably be most likely to obtain what he wished from gods, as well as from men, who should, etc.
7. The Ind. of the historical tenses with $\hat{\alpha} \boldsymbol{r}$ is used, when the affirmation is to be represented as conditional, as one whose exist-

 you erred, but you did not say it, hence you did not err.

Remark. Impersonal forms of expression are often changed into those which

 said this. Comp. 175, Rem. $\delta$.

## C. Exercises on $\$ 180$.

We know, that the kings of the Lacedacmonians are descendants from Her cules. The Athenians fortifed the city in a short ( $=$ little) time, and it is even now evident, that the construction was done ( $=$ took place, aor.) in (karáa) haste. I have often wondered (aor.) by what ( $\delta \varsigma \tau \tau \varsigma$ ) argaments the accusers of Socrates convinced (aor.) the Athenians, that he was deserving (íjıov zival) of death from (dat.) the State. Tissaphernes traduced Cyrus to ( $\pi p o \rho_{s}$, vo. acc.) his brother. (saying) that he was plotting against him. Brasidas not only ( $\tau \varepsilon$ ) showed himself prudent (= moderate) in other (respects), but (xaí) in his speeches also he
evergwhere manifested that he was sent forth to liberate (part fut.) Greece. Many of those who ( $\$ 148,6$ ) pretend to philosophize, might ( $\$ 153,2, \mathrm{c}$ ) perhaps say (aor.) that the just (man) could never become (aor.) unjust, nor the nober-minded arrogant. It is evident that we may be delivered (aor.) far more epeedily, if (part.) we say (aor.) nothing, than if we detend ourselves poorly. I pray you to observe beforehand that, if (part.) Aeschines had not brought forward (кary>opeiv, aor.) something forsign to ( $=$ besides) the indictment, neither would I ( $=$ I also would not) asy ( $\pi$ oceioisal) a single ( $=$ any ) word.

## f181. B. Final Substantive-Sentencesintroduced by $\dot{\omega} s, i v a$, etc.

1. The second kind of substantive-sentences, are the final sastences, i. e. those which denote a purpose, intention, end. These


2. The mode used in final sentences is commonly the Subj. or Opt. When the verb of the principal sentence is a principal tense -Pres., Perf. or Fut., or an Aor. with the signification of the Pres. ( $\$ 152,12$.)-the final conjunctions are followed by the Subj. mode; but when the verb of the principal sentence is an historical tense-Impf., Plup. or Aor.-the final conjunctions are followed by the Opt. (but never by the Opt. Fut.).
 $\xi o v, ~ i v ' ~ e i \delta \bar{\omega}$, dic, ut sciam, say, that I may know;-тaṽтa E


 opia, traffickers and their goods have leen removed from the publie forum of the Pansians, that the disorder of these may not mingle with the correct deportinent of the edu-
 $\mu l$ (paucis repetam), in order that the entire polity of the Persians may be mere clearty



Remari. Hence what in Latin is the sequence or dependence of tenses, in Greek is the sequence of modes. For example; if in Latin the principal verb is in the Prea, the verb of the subordinate clanse is generally in the Pres. also; and if the principal verb is a past tense, so is the verb of the subordinate clanse. But in Greek, if the principal verb is a Pres., Perf. or Fut., the Subj. is used is the subordinate clause; and if the principal verb is a past tense, the Opt. is generally used in the subordinate clause; e. g. тavira $\gamma \rho$ á $\phi \omega, \gamma \varepsilon \bar{\varepsilon} \gamma \rho a \not \subset a$, ete,
 \&v' E $\lambda \vartheta 0$ ८ s , scribebam, scripeeram, ut venires.-On the Subj. after an historieal tense, see $\$ 188,4$.
3. With the final conjunctions $\omega s$ and ${ }^{\circ} \pi \omega s$, also it $\alpha$, the modal adverb $\ddot{\alpha} \boldsymbol{v}$ is sometimes joined, which refers to a conditional sentence, commonly not expressed, but to be supplied; e. g. $\delta \iota \alpha a \tilde{\eta}_{\xi}$
 nolis 'ua vopi'iev, you woill lead us through your territory in order that (when wee set our foot on it) we may know, both what it is necessary to regard as friendly and what hostile.
4. Verbs of care, anxiety, considering, endeavoring, striving, ef-


 are followed by the conjunction of $\pi \infty s\left(\begin{array}{c}0 \\ 0 \\ \pi \\ \infty\end{array} \mu \dot{\eta}\right.$ ) either with the Subj. and Opt. (according to No. 2.), or, what is more usual, with the Ind. Fut., not only after a principal tense, but very often also after an historical tense; in the latter case, the accomplishment of the purpose is represented as really occurring and continuing.

 that the citizens shall by no means be such as to desire any wicked or shamefid act;

 our envoys will not speak only, but they will be able, etc.
5. The final conjunctions iv $\alpha$ and $\omega s$ (more seldom $\circ \approx \pi \omega s$ ), are followed by the Ind. of the historical tenses, when a purpose is to be expressed, which has not been accomplished or which cannot be aocomplished.
 repos, it would be necessary for you to mount your Pegasus, that you might appear

 roould that Simon were of the same opinion as I am, that having heard both of us, you might easily judge what is jurat.

## CI. Exercises on § 181.

Contemplate thine actions as in a mirror, that thou mayeat adorn the beamo ful, hide the unseemly. The Lacedsemonians were not permitted (impers. vo. dats) to travel abroad, lest the citizens should be filled with frivolity by (amo) foreigners. Remember absent as well as ( $=$ besides, $\pi$ rós, wo. acc.) present friends, lest it may seem that you would neglect the latter also in their absence (part.). Agesilaus took care that the soldiers should be able to endure hardships. The president of the city mast ( $x \rho \bar{n}$, wo acc. and inf.) see to it, that the best (men) have the greatest honors. Noble ( $=$ honor-loving) and high-souled men ( $=$ of mea) do everything, that they may leave behind an immortal remembrance of
themselves. Endeavor to fight with all ardor, that you may surpase your forefathers in renown. Would that ( $\varepsilon i j \grave{j} \rho \dot{\omega} \phi \varepsilon \lambda o v$ ) the multitude (oi $\pi 0 \lambda \lambda o i$ ) were able to effect the greatest evils, that they might also be able (to effect) the great est good (plur.); then ( $=$ and) it would be well ( $=$ have itself well, $\oint 153,2, a$ ). Why ( ri ) didst thou not seive (part. aor.) and slay me, that I might never hhow (aor.) myself to men?

## §182. II. Adjective-Sentences.

1. Adjective-sentences are adjectives or participles expanded into a sentence, and, like adjectives, define more fully a substantive


 These sentences are introduced by the relative pronouns ó $\delta, \%$, $\dot{\%}$,

2. The relative pronoun agrees in gender and number with the substantive (standing in the principal sentence) to which it refers, in the same manner as the attributive adjective with its substantive; but its Case is determined by the predicate standing in the subordi-



Rex. 1. When a predicative substantive stands in an adjective-sentemce, very frequently the relative does not agree, in gender and number, with the subetantive to which it refers, but, by means of a kind of attraction, with the predicative substantive. The verb of the adjective-sentence is usually a verb signify-
 olov $\sigma \tau$ ó $\mu$ a, the course turns to the east, which is called the Pelusian mouth; here 6 takes the gender of the predicative $\sigma \tau o ́ \mu a$, instead of that of its antecedent $\dot{\delta} \delta{ }_{5}$.

 $\mu \nu$.

Rex. 2. There is an exception in respect to number in the formala Eottr of, a. g. Néyovol, sunt, qui dicant. This formula is treated in all respects as a sub-stantive-pronoun, inasmuch as neither the number of the relative has any influence on that of the verb Eotty, nor is the tense changed, when the discourse relites to past or future time.

| Nom. | EOT\&ข ot | ( $=$ eveoc) | $\dot{u} \pi$ |
| :---: | :---: | :---: | :---: |
| Gen. |  | ( $=t v i \omega v$ ) | ате́бхето. |
| Dat. |  | ( $=t v i 0<5$ ) | อux ovitws Edose |
| Ace. |  | ( $=$ bviovs) | dлéктelvev. |

8. The person of the verb in the adjective-sentence, is determined by the substantive or pronoun (expressed or understood), to

j àrye or éxeivos, $\delta \boldsymbol{s}$ goápel. Hence after a Vocative Case, the


9. The relative is plural, when it refers to two or more objects; and when the gender of the substantives is the same, the relative agrees with these in gender; often, however, it is neuter, when the sabstantives denote inanimate objects.



10. When the substantives are of different gender, the relative, when persons are spoken of, agrees with the masculine rather than the feminine; but when things are spoken of, it is usually neuter.


11. When the relative should be in the Acc, and refers to a substantive in the Gen. or Dat, it is commonly put in the same Case as its substantive, when the adjective-sentence has nearly the force of an attributive adjective or participle. This construction is called attraction of the relative. The substantive frequently stands in the relative sentence.
 atead of ovs iojev), Arion was the first among men known to us, to invent the dithy.
 $i \pi e t \sigma e v(=\tau \omega ̈ v$ recoiecoüv), the generol lod the army from the cities, which he had persuaded. Evv rois $\vartheta \eta \sigma a v p$ ois ols (instead of oús) $\delta$ тatìp кa $\tau$ é $\lambda_{l}$ -
 left. Kũpos $\pi \rho o s \tilde{j} \lambda \vartheta \varepsilon \sigma v \geqslant$ eixe $\delta v \nu u$ á $\mu$ ei, Cyrus came with the force whick


12. The relatives oios, ofoos, jscicoviv, ijllxos, both as Accúsatives and Nominatives, are attracted, when the verb $\varepsilon \eta_{p} \alpha_{6}$ and a subject formally expressed are in the relative clause; e. g.
 made in the following manner. The demonstrative in the Gen., Dat. or Acc. to which the relative refers, is omitted, but the relative is put in the Case of the preceding substantive or of the (omitted) substantive demonstrative, and the verb $\varepsilon$ in $\alpha$, of the adjective-clanse is also omitted, and the subject of the relative clause is put in the Case of the relative. Such a blended or attracted adjective-clause, has, in all respects, the force of an inflected adjective; the connee-

tion of the adjective-clause with its substantive is still more complete and intimate, when the substantive is placed in the adjectiveclause; e. g. in the full and natural form of the sentence $\chi$ aci $\zeta_{0} \mu$ ois
 which the relative oios refers, by attracting ofos into the Case of the preceding substantive $\dot{\alpha} \boldsymbol{\nu} \delta \rho^{\prime}$, and by omitting $e l$ of the relative mantence, and attracting the subject ovi into the Case of the relative,

 be translated by as or such as.

| Gen. |  | 4 |
| :---: | :---: | :---: |
| Dat |  | xapǐopal oly 60 ¢. |
| Acc. |  |  |
| Gen. |  | epū ol $\omega v$ |
| Dat |  | харй¢онаь |
| Ace. |  | غ̇สaıvढ olov |

Rex. 3. Attraction also takes place, when olos or olós re is used instead of $\delta_{\varsigma} \tau \varepsilon$ with the Inf., signifying I am of such a nature, character that (is sum qui,
 $\pi \varepsilon i \sigma \vartheta a \iota, \mu \dot{\eta} \tau^{\prime} \dot{\dot{o}} \rho \gamma^{\prime} \zeta \varepsilon \sigma \vartheta a \iota, I$ conversed with such a Stoic as could neilher be grieved nor irritated. The demonstrative is commonly omitted; e. g. Móvqv tiv
 made the human tongue only, capable of uttering articulate sounds; here the demonstrative tolovit $\eta v$, to which olav refers, is omitted.

Rex. 4. Sometimes an attraction takes place directly the opposite of that mentioned in the adjective-clause, since the relative does not take the Case of its substantive, but the substantive, the Case of the relative which refers to it This may be called inverted attraction; e.g. Tìv oboiav (instead of oboia)
 worth no more. This inverted attraction is very common with oideis $\delta \mathrm{s}$ ts -i (no one, who not = every one), after an omitted eotí.

| Nom. | oudels | 8STCS | 0 Of | dv тavita тоเทีสeเยท. |
| :---: | :---: | :---: | :---: | :---: |
| Gen. |  | 8 TO | 06 | катеүé入aбev. |
| Dat. | ovi $\varepsilon \nu$ v | 8 \% $\%$ | 0 OK | dтлкро́vaтo. |
| Acc. | oúdéva | 8ข ¢ ¢ ${ }^{\text {c }}$ | 00 |  |

8. On the use of the modes in adjectivesentences, the following is to be observed:
(a) The Ind. is used, when the attributive qualification (i. e. the idea contained in the predicate) is represented as something actual
 Ind. Fut. is very frequently used, even after an historical tense ( $(8188,4$ ), to denote what should be done, or the purpose ( $(152,6$ );
 should fight, or to fight with P. Also after negations the Greek
unce the Ind., where the Latin has the Subj.; e. g. $\pi$ cep' 'ipioi od $\dot{v}^{-}$
 sit.
 is followed by the Subj., when the verb of the principal clause is one of the principal tenses (Pres., Perf. or Fut.), if the attributive qualification is to be represented as merely conceived or assumed. Hence it is also used to designate quality and size indefinitely, and also to express indefinite frequency (as often as). The adjectivesentence can commonly be considered as a conditional sentence, and the relative with $\tilde{\alpha}^{\nu} \nu$ can be resolved into the conjunction $\dot{z} \dot{\alpha}, y$ with ris or any other pronoun and the Subj.

 persons think any) superior to themselves, these they, etc. 'Avけpwnol $\boldsymbol{\pi}$ ' oid ${ }^{\prime}$ évas
 $\chi^{\varepsilon} เ \nu \operatorname{avi} \tau \tilde{\nu} \nu \bar{\varepsilon} \pi \iota \chi \varepsilon 100 v ̄ \nu \tau a \varsigma$, men combine against none more than against those whom they see endeavoring to rule them.
(c) The relative (without $\alpha$ ) is used with the Opt., in the first place, with the same signification as with the Subj. and $\dot{\alpha} v$, but referring to an historical tense. Hence, it is used in general and indefinite statements; so also in expressing indefinito frequency,-in which case the verb of the principal sentence is commonly in the Impf. Here also the adjective-sentence may be resolved by $\varepsilon i$ with the Opt.
 vaixas Eктevvov, the enemy killed all, one after another, both children and voomen, achomsoever they fell in with ( $=$ if they fell in with any). Фidovs, $\delta \sigma 0 v \varsigma \pi 0 \iota \dot{\eta}$ -

 yevéoval $\vartheta$ e $\rho a \pi$ évetv.
(d) In the second place, the Opt. is used, when a present or future uncertainty, an undetermined possibility, a mere supposition, conjecture, assumption, is to be denoted. The adjective-sentence is then considered as an uncertain or doubtful condition [ $\$ 153,1$, b, $(\beta)]$, or forms a part of a sentence expressing a wish..

 oros eidein Texvøv, any one can practise the art with which he is acquainted (= if he is acquainted with it).
(e) The Opt. with ${ }_{\alpha}^{\alpha} y$ is used, when the attributive qualification
is to be represented as a conditional suppocition conjecture, cosmupt $^{\text {a }}$ cion, an undetermined poserbility ( $(153,2, c$ ).


 tered their own freedom, because it was necessary for thes to converse with those frome
 $\pi$ \& $\forall 0$, there is no evil which any one can experience, greater than this.
(f) The Ind. of the historical tenses (Impf, Plup, Aor.) is used with $\tilde{\alpha} \boldsymbol{\alpha}$, when it is indicated that the attributive qualification could take place only under a certain condition, but did not take place, because the condition was not fulfilled [ $\delta 153,2$, a, $(\alpha)]$; e. g. $\mathfrak{\eta}$
 Oyoav, quam hostes non diruisent, si milites aucrilio venissent.

## CII. Exercises on § 182.

Many acts have become (the) occasions of very great advantages, which at first ( $=$ at the beginning), all supposed (aor.) to be calamities (sing.). Who would (\$153, 2, c.) not praise you (aor.), who have fought (aor.) boldly for the freedom of your native land? The ungrateful (men) forgot us, who confersed on them great benefits. There are men who (or some) are esteemed happy by all more than by themselves. Cannot thy brother, 0 Chaerecrates, said Soarates, please (aor.) any one, or doth he please some very highly? Cleopompas magaged some (tracts, neud. plur.) of sea-coast. In the young man there dwells a fcar which we call shame. For the acquisition of a friend, which we say is a very great blessing, we see that the multitude care little. There arose confused noises, cries and shoutings, which is (a) common (thing) to all who ( $\delta 148,6$ ) engage in a naval battle. Of the nations with which we are acquainted in Asia, the Persians rule, but the Syrians, Phrygians and Lydians are dependent ( = are ruled). I have never yet esteemed a rich man happy (aor.), who (part.) enjoys nothing of that which he possesses. We must remember not only the death of the departed, but also the virtue, which they have left behind. Many indeed commend fair words, but nevertheless do otherwise (another, neut.) and opposite to that which they have commended (aor.). Do nothing which tenn dost not understand. A rational man, if (part.) he has lost (aor.) a son or anything else which he prizes very highly, will bear (it) more easily than others. I have sent (aor.) thee this wine, said Cyrus, and I pray thee to drink it (aor.) to-day with those whom thou most lovest. The tyrant has given sufficient satisfaction for what he has done (aor.). The general led (aor.) the army away from the cities, which he had subjected (aor.) to himself. The Persians were not able to fight (aor.) courageously against men so brave as were the Athenians and Lacedsemonians. In a man such as thou art, the citizens of the Stato will cheerfully confide. It is no trivial matter to engage in single combat (aor.) with a man like thee. Socrates was one of those who listen only to reacon ( $=$ was such as to listen, etc.). The barbarians had dwellings (so built)
st to be fitted to shelter (them) both in winter and in summer. There was no peril which our forefathers did not undergo for the freedom of their native land. There was no one present ( $=$ of the present) except Socrates, whom Apollodorus did not move (aor.) by his weeping (part.) and complaining (áyavakteiv). What one does not ( $\mu \dot{\eta}$ ) possess, he cannot ( $\$ 158,2, \mathrm{c}$.) give (cor.) another. (It is) not the golden sceptre (that) preserves royal domininn, bat faithful friends, that are the truest and surest sceptre for kings. The Phaeacians gave Olysses treasures, more than he would ever ( $=$ so many as he would never) have gained (aor.) from Troy, if ( $\varepsilon l$, w. ind. aor.) he had come unharmed to his mative land. There was then not a Spartan (gen. plur.), who, if the country had been in danger, would not have been ready to die for it. States are called very fortunate, that continue most of the time in peace. It is a great mark of a sovereign, if the citizens voluntarily obey him and are ready to abide by (him) in dangers. A man is truly great, who can accomplish (aor.) a great (object) by intellect ( $\gamma \nu \dot{\omega} \mu \mu \eta$ ) rather than by strength of body. He, at sight (part. aor.) of whom men are stirred (aor.) and ardor and emulation seize ( $\ell \mu \pi i \pi \tau e t v ~ r t v i$, cor. aing.) every one, he I might assert has something of a kingly nature. The Asayrians prayed all whom ( $\delta \mathrm{S} T \mathrm{~L}$, , sing.) they might meet, that they would not fice and leave them behind (part. aor.), but succor (aor.) them. We cannot ( $\$ 153,2, \mathrm{c}$ ) enjoy (aor.) a man, who delights in dainty food and wine more than in friends. Who could hate (one), whom he knew to be considered noble? Socrates always said, that there was no (oi) better way to a ( $=$ the) good reputition, than (that) by which one should become (aor.) versed (= good) in (acc.) that in which he wished to appear so. Those who $(\$ 148,6)$ took pay for their instruction, Socrates called man-sellers of themselves, because ( $\delta \iota u$ ró) they were obliged to converse with those from whom they could receive pay. There was no (oi) city there, by which they could defend themselves.

## 8183. III. Adverbial Sentences.

Adverbial sentences are adverbs, or participles used adverbially ( $\$ 176,1$ ), formed into a sentence, and, like adverbs, denote an adverbial object, i. e. such an object as merely defines the predicate, bat does not, like the object expressed by the substantive-sentence,
 lapos zintóvzos).

## A. Adprebial Sintences of Placeand Time.

1. Adverbial sentences of place are introduced by the relative

 the three relations, where, whence, whither. The use of the modes in adverbial sentences of place, is in all respects, like that in adjeo-tive-sentences.
2. Adverbial sentences of time are introduced by the following conjanctions:
3. To denote that one action is contemporary with another, by $\delta \mathbf{T e}$, $\delta \pi \dot{0} \mathbf{r e}$, is, tricca, which designate a point of time, and $t \nu$ \&, Elag, while, which designete $z$ space of time.
b. To denote that one action is prior to another, by $k \pi \varepsilon i, k \pi \varepsilon \iota \delta \delta_{n}$, postquasa, $b \xi$ ©U, $\mathbf{z \xi} \delta \bar{\delta} o v$, ex $q u 0$, and ' $\dot{\phi}$ ' ov̀, since.
c. To denote that one action succeeds another, by $\pi p i v$, priusquam, tws, tws ot,

4. On the use of the modes, the following is to be observed:
(a) The Ind. is used, when the statement is to be represented as a fact; hence in mentioning actual events or occurrences.



 Ar thair futier from the aump, and put to death some of his friends and banishod cthers.

(b) The Subj. is used, when the statement of time or the assertion of the predicate, is represented as something conceived and goneral, and refers to a predicate of the principal sentence, the verb of which is in one of the principal tenses. The modal adverb a

 the Subj. is used with the above conjunctions from ${ }^{\circ} \tau \alpha y$ to $\pi \rho i \varphi$ $\dot{\alpha} \boldsymbol{y}$, when the statement of time is also to be represented as the condition, under which the predicate of the principal sentence will take place. But with the conjunctions, which signify till, the Subj. expresses an object expected and aimed at. In like manner also, the Subj. is used to denote indefinite frequency; the conjunctions are then translated by as often as.
 $\lambda \varepsilon \xi o \mu a u$, whenever you (if you) wish to discourse so that I can follow, then I will diocourse uith you. Oí $\pi \rho o ́ т e \rho o v ~ \pi a v ́ \sigma o \mu a l, ~ \pi \rho i v ~ a ̂ v ~ छ \lambda \omega \tau e к a l ~ \pi v \rho \omega \sigma \omega ~ r a s ~$ 'A $\vartheta$ 'jvas, I woill not cease, before I take and burn $\Delta$ thens (unless I take, etc.). 'E as
 (dum servari possit), while the ship can be saved, the sailor and the pilot should be ao-

 riam kinge make an expedition, they easily intrench themselves by means of the great number of woorkmen.
(c) The Opt. is used with conjunctions of time,-( $\alpha$ ) when the
statement refers to an historical tense in the principal clause. When the Opt. is used to denote indefinite frequency [as often as, comp. (b)], the Impf. generally stands in the principal sentence; $(\beta)$ when the statement of time is to be considered also as a condition of the principal sentence, and such a condition as appears as a present or future uncertainty, as a mere supposition, conjecture, assumption or undetermined possibility [ $\$ 153,1, \mathrm{~b},(\beta)$ ]. With the Opt. the con-
 etc.).



 eival (if I believed it disgracefid to be a philosopher, I would not think myself a many. So also, $\delta$ тe $\mu \bar{\eta}$ with Opt , nis.

Remark. In addition to the constructions already mentioned, the conjanedon $\pi \rho i \nu$ is constructed with the Inf., especially after affirmative sentencer containing one of the principal tenses, when the action is to be represented as an incidental or casual derignation of the point of time. The sabject of the Inf.

 trians were taken captive, Darius cherished bitter hatred towards them. 'Hoav $\Delta$ a-
 Darius before he was king. So rpótepov y̆ and the Epic rápos, are followed by tha $\operatorname{Inf}$

## CIII. Exercises on § 183.

The soul is freest when it leaves the body. Agesilans offered sacrifice and waited until the fugitives had brought (aor.) a sacrifice to Neptune. The Athorians did not cease to be angry ( $\varepsilon \nu b \rho \gamma \bar{\eta} E \chi \varepsilon t \nu$ ) with Pericles, until they had punished (aor.) him by a fine. If men have robbed (aor.) or stolen, they are panished. Do not decide (aor.) before thou hast heard (aor.) both partice ( $=$ the plea of both). We must ( $\delta \varepsilon i, v . a c c$ and inf.) resolutely perform (avivetr) the journey, till we have reached (aor.) the goal. What does it profit some to be rich, who do not ( $\$ 177,5$. ) understand how to use riches? Those who $(\$ 148,6)$ have received favors (ev̌ $\pi a ́ \sigma \chi \varepsilon \iota \nu, a o r$.) we call ungrateful, if (when) able to requite (aor.) they do not. No one was permitted ( $=$ it was not parmitted) to go (elsépxeovat, aor.) to the general, if he was not ( 6177 , 5) at leisure. The Chalcidians gave way (Evdidóvat), as often as the enemy charged, and as they fell back (írox $\omega$ peiv, part. pres.) the enemy pressed on and threw javelins. Whenever young men associated with Socrates, they made progress in virtue. He who $(\$ 148,6)$ is voluntarily hungry, can ( $\$ 153,2$, c.) eat (aor.) when he will, and he who is voluntarily thirsty, can drink (aor.) when he will; bat the who suffers this by necessity, has not the power ( $B 5$ egrt, w. dat.) to cease to hunger and thirst, when he will. Eat not, before
thou ant hungry, and drink not, before thou art thirsty. That ( $=$ the) death it without pain, which (part.) happens (aor.) ere (one coald) think (doksiv, aor.) of (it). The tradition is, that the island (of) Delos, before Apolle appeared (ear.) to men, was concealed by the sea ( $\tau \delta \pi$ zidayos).

## B. Catial Adyembial Siftifers.

f184. a Adverbial Sentences denoting Cause.

1. Such as are introduced by the conjunctions of time, i $\tau ⿷$.

 of the principal sentence, or prior (Ėrsí, èneidj́) to it. The Ind. is the prevailing mode in these adverbial sentences; e. g. Mg
 do not slay me, since $I$ am not a brother of Hector. "O $\boldsymbol{\tau}$ a zoivuy
 things are so, etc.
2. Such as are introduced by the conjunctions özt and $\delta$ tósch because. With these also, the Ind. is the prevailing mode; $0 . \mathrm{g}$.

 it is holy, or is it holy because it is loved?

## §185. b. Oonditional Adverbial Sentences.

1. The second kind of causal adverbial sentences, are those which express a condition, and are introduced by the conjunctions $8 i$ and $\left\langle\dot{\alpha} \eta\left(\eta \eta_{\eta}, \tilde{\alpha} \boldsymbol{z}\right.\right.$, which must not be confounded with the modal adverb $\mathcal{L}_{\boldsymbol{y}}$, see $\mathbf{\xi 1 5 3 , 2 )}$. The principal clause expresses that which in conditioned by the subordinate clause. As the conditioning clance precedes the conditioned, the former is called the Protasis, the latter, the Apodosis.
2. The Greek language has four different ways of expressing conditionality:
(1) The protasis has a $i$ with the Ind., and the apedosis likewise the Ind. (sometimes also the Imp.). Then both the condition and that which is subject to the condition, are represented as a reality or fact, and hence as certain.






(2) The protasis has $\varepsilon i$ with the Ind. of an historical tense, and the apodosis also the Ind. of an historical tense with $\dot{\boldsymbol{\alpha}} \boldsymbol{v}$. This form is used, when the reality of the condition and of that which is subject to the condition, is to be denied. It is asserted that something could take place under a certain condition, but did not take place, because the condition was not fulfilled.
 mithil dare potest), if he had anything, he would give it (but he has nothing, conse-

 of the Plup.), si hoc dixisses, errasses, if you had said this, you would have erred (but you have not said it, consequently you cannot have erred). El हौ $\pi \in i \sigma \vartheta \eta v$,

(3) The protasis has $z^{\prime} \dot{\alpha} v$ with the Subj, and the apodosis the Ind. of a principal tense, commonly the Fut. (also the Imp.). The condition is then represented as a supposition, the accomplishment of which is, however, expected; that which results from the principal clause is represented by the Ind. as certain or necessary.
 ar. (Whether you will actually say this I do not yet know; but I expect, I assume, that you will say it, and then it is a necessary consequence that you arr.) ${ }^{3}$ Eán $\tau \iota \& \chi \omega \mu \varepsilon \nu$, $\delta \dot{\omega} \sigma$ o $\mu \varepsilon v$, if we have anything (which we expect is the case,
 - $\sigma \eta$, si hoc dixeris, errabis.
(4) The protasis has a $i$ with the Opt., and the apodosis the Opt. with ${ }^{\alpha} \boldsymbol{p} v$. (The Opt. Fut. is not then used). By this form, both the condition, and that which is subject to the condition, is represented as a present, mostly a future uncertainty, as an undetermined possibility, a mere supposition, conjecturè, or assumption, withous any reference to the thing supposed, being real or not real, possible or impossible.

EX TLEXois, doîs $\varsigma$ dy, if you have anything (it neither being assumed nor de-




Rex. 1. E $l$ with the Ind. or $\boldsymbol{t} \dot{\alpha} \boldsymbol{v}$ with the Subj. is frequently followed by
 you would err; kùv roṽro $\lambda$ é $\gamma \eta \mathrm{s}$, duaprávous ă $\nu$, if you say this (as I expect), you would err ; on the contrary, $e l$ with the Opt. is sometimes followed by the Ind.; a. g. ei reíro $\lambda \in$ Yous, duaprivels, if you should say this, you certainly err.

Rax. 2. El with the Opt. is frequently used instead of a conjunction of time [ 1 183, 3, (c)] to denote indefinite frequency in relation to what is past. Them $\boldsymbol{c}$ is translated by as ofien as, and the principal clause has the Ind. of an histort

 appointed to this work, seemed to him to be indolent, he would beat him. El tis $\mathbf{\Sigma}$ wapt-


Rey. 3. With the Ind. of the historical tenses, $\dot{a} \nu$ is commonly onritted in the conclusion with expressions which denote the idea of necessity, duty, justice, poosibility, freedom, inclination, thus, e. g. with $\chi \rho \bar{\eta} \nu \bar{v}$, $\varepsilon \delta \varepsilon \iota, \bar{\omega} \phi \varepsilon \lambda o v$, with verbal ad-


 solutely by the Greek, is expressed with an implied condition in English, e. g. eikos in, it would be just, aloxpoे hv, it would be shameful.

Rex. 4. The protasis is often omitted, and then the Opt. with üv stands without any conditional clause; yet the protasis is contained in an adjective-sentence, or in a participle, or in some word of the sentence which may be expand: ed into a conditional protasis, e. g. in the adverb outcos, in a preposition, or it in indicated in what precedes or follows. "Os raṽta $\lambda$ é $\gamma \circ$ ८ ( $=$ el tcs raṽre入éyoc), d $\mu a \rho \tau$ áv o \& ăv, whoever (if any one) should say this, would err. Taṽre
 $\boldsymbol{\gamma}^{\prime} \mathrm{a} \nu \dot{\alpha} \mu a \rho \tau \dot{c} \nu 0<\varsigma$. Very often, however, the protasis is actually wanting, particularly where it can be easily supplied, e.g. by such phrases as, when one mishes, if it is allowed, if I can, if circumstances favor; e.g. $\beta \circ v \lambda \circ$ i $\mu \eta \nu$ do (ecil. el סvvaíp ${ }^{2}$ ).

## CIV. Exercises on § 185.

If we strive after virtue, we are happy. If thou wilt follow me, said Virtee to Hercules, thou wilt become a good artificer of noble (deeds). If thou wisheat the gods to be gracious to thee, thou must honor them. If thou art eager to learn, thou wilt learn much ( $\pi=\lambda \nu \mu a \vartheta \eta \tilde{\eta} \varepsilon i v a t$ ). For all men death is (the) boundary of life, even though one shut (aor. part.) himself in a cell and keep watch. That which is ( $=$ the) unexpected, if it be good, delights men the more, but if it be fearful, it terrifies the more. If thou callest to mind the past, thou wilt decide better upon the future. If we have money, we shall have friends. The possession is nothing, if it is not used ( $=$ if there is not using therewith). If men supposed (aor.) that thou wert ungrateful towards thy ( $=$ the) parents, no one would believe that he would be repaid (= receive back a favor), if (part) he did thee a favor (aor.). The whole time would fail (aor.) us, if we should enamerate all the deeds of Hercules. If we should banish (aor.) from life the love of fame, what then would become (aor.) of virtue ( = what would the good become to us), or who would strive to do (aor.) anything illustrious? If thou shouldst be ready to take hold (aor.) of philosophy, thou wilt shortly see how much thou wilt be distinguished from others. Wisdom would awaken ( $=a f$ ford) a vehement love (plur.), if it were seen by the eyes. Said Alexander: If I were not Alexander, I would be Diogenes. If Socrates had not himeelf been
(ingf:) very temperate, how would he have made (aor.) others temperate? If over Astyages demanded anything, Cyrus observed it first. If ever any one surved (aor.) Cyrus, when (part.) he had given a command ( $\pi \rho 0$ stártect, aor.), in no case ( $\boldsymbol{\sim}$ to no one) did he ever leave (aor.) his readiness unrewarded. It mould not be ( $=$ have itself) well, if the gods delighted more in great offerings, shan in amall. If a greatar danger were to ( $\mu \tilde{\lambda} \lambda \lambda \omega$ ) threaten ( $=$ be to) us there shan here, then we must perhaps prefer the greatest security ( $=$ the most sonase neme).

## 186. Adverbial Sentences denoting Consequence or Effect.

1. Adverbial sentences of consequence or effect, are introduced by the conjunction wis $\varepsilon \varepsilon$ (more seldom $\boldsymbol{\omega}_{\mathrm{s}}$ ). On the use of the modes the following is to be observed:
(a) The Ind. is used, when the consequence or effect is to be represented as a fact, something actually accomplished; the Inf., on the contrary, is used, when the consequence or effect is to be represented as merely conceived, not actually accomplished, but merely as possible or aimed at, or as the condition of the affirmation in the principal clause (on condition that, suppasing that).
 тра́үнara, Angos was left so destitute of men, that the slaves had all their effocte

 moderate desires, that athough he possessed very little, he very easily had a sufficiency (here the consequence is not carried into effect, bat is founded only on the nirtare of Socrates).

Rem. 1. If the Inf. after $\begin{aligned} & \text { şre has a apecial subject, different from that of the }\end{aligned}$ principal sentence, this is pat in the $A c c$., but if the subjeots of both sentences are the eame, then attraction takes place $(\$ 172,8)$.

Rem. 2. Instead of bsTs with an Inf, a relative, particularly olos, $\delta$ oos, is of ten used in connection with an Inf.; this relative corresponde to a demonstra tive in the preceding clause, though sometimes the demonstrative is to be sup-
 akoктเvvívat Tüv $\pi$ о $\lambda \iota \tau \bar{\omega} v$, Stasippus was such, as not to desire to put many of the citizens to death.
(b) The Opt. with ${ }_{\alpha}^{*} \boldsymbol{y}$ is used, when the consequence or effect is to be represented as a contingent conjecture, supposition or assumption (\$ 153, 2, c.).
(c) Finally, the Ind. of the historical tenses with $\tilde{\alpha}^{\prime}$, or the Inf. with ${ }_{\alpha} \boldsymbol{z} v$ is used, when it is to be indicated, that the consequence or effect would take place only under a certain condition [ $\$ 158,2$, a ( $\omega$ ) and d.].

 erchery, medicine and the prophetic art, under the instruction of deaire and love, so that

 citizens were preparing weapons of war, so that you would think that the city was actually a manufactory for war. Oi veol oirch $\mu$ ol tv rois lepois koin
 rute man (if he had been present) might have perceived.

Rem. 3. Instead of $\boldsymbol{Q}_{\boldsymbol{\Sigma}} \tau \varepsilon$ with the Inf., signifying ea conditione, ut, or ita, wh, (on the condition that), $\boldsymbol{\varepsilon} \phi$ ' $\boldsymbol{\phi} \tau \varepsilon$ also, either with the Ind. Fut. or with the Inf, is
 © $\rho \mathcal{\xi} \circ \mu a \ell, I$ will give up all claim to the government on this condition, that I shall be ruled by no one of you.

Rem. 4. ' $\Omega_{S}$ is used with the Inf. in independent or parenthetic clauses; a. g.



## d. Adverbial Sentences denoting Comparison.

2. Comparative adverbial sentences of manner and voay, are in-
 The use of the modes in these sentences corresponds with that in adjective-sentences ( $\S 182,8$ ).
3. Comparative adverbial sentences of quantity or degree, are introduced by the relative ${ }_{\circ}^{\circ} \sigma \varphi(o \delta \sigma O p)$, and with this the demonstrative $\tau 0 \sigma 0 \boldsymbol{v} \boldsymbol{\tau} \varphi(\boldsymbol{x} 0 \sigma 0 \tilde{v} \tau 0 \nu)$ in the principal clause corresponds; these are translated so much - as, but with a comparative or superlative, by the - the.




 dorty.

## CV. Exercises on § 186.

Cyrus had soon killed off ( $\mathrm{ava}^{2} i \boldsymbol{i} \kappa \omega$ ) the beasts in the park, so that Astyages could no longer collect others for him. The Greeks were obliged ( $\delta \varepsilon i$, wo. ace. and inf.) to go back so far while fighting, that (during) the whole day they went ( $\delta \iota \dot{\varepsilon} \rho \chi \varepsilon \sigma \vartheta a \iota$ ) not more than twenty-five stadia, and ( $\dot{u} \lambda \lambda \dot{u})$ came into the villages
 filled with modesty, that he even blushed, if he met his parents. God provided For men eyes that they (might) see the visible, and ears that they (might) hear the audible. What law is full of ao gross injustice, as to deprive him of recompense who $(\$ 148,6)$ gives away (arr.) something from his own (store, plur.)
and does (aor.) a humane deed? The Athenians were permitted to rule over the rest of the Greeks, provided ,that they themselves obeyed the Pemian over
Cyrus was very eager for honor, so that he underwent everything for the of being praised. The generals stood firm, that the enemy might not throw to wings into disorder. There are vessels at your command, so that you can sail wherever ( $\delta \pi \eta \eta \dot{u} \nu)$ you will. The excellence of Nestor is well known to all the Greeks, so that, if I should speak of ( $\lambda \varepsilon ́ \gamma \varepsilon \tau \nu)$ it, I should speak to (those) acgeainted (with it). The cup was so strong, that it could not be broken. The barbarians had invested (aor.) the city so that the Greeks could not escape from it unobserved ( $\lambda a \nu \vartheta{ }^{\prime} \dot{\nu} \nu \varepsilon \iota \nu$, aor.). The intestines of the sick burned (каieovat) so, that they would very gladly have plunged themselves in cold water.

## §187. Interrogative Sentences.

1. Questions are either independent of a preceding sentence or dependent upon it; e.g. Is the friend come? and $I$ do not know whether the friend has come. The first is called a direct question, the last, an indirect. Both may consist either of one member, or of two or more members; e. g. Is the friend come, or is he not come? Knowest thou not whether he is coming, or whether he is not coming? According as the question refers to an object (person or thing) or to a predicate, the questions are divided into nominal and into predicative questions; e. g. who has done this? (nominal question), and hast thou written the letter? (predicative question).
2. The nominal questions, i. e. those questions, in which the inquirer wishes to receive an answer on a single point, are introduced by substantive or adjective interrogative pronouns, $\boldsymbol{\pi i}$, noĩos, nóбos, or such interrogative adverbs as $\pi o ́ z \varepsilon \rho \circ \varsigma, \pi \tilde{\omega} \varsigma, \pi \tilde{\eta}, \pi 0 \tilde{v}, \pi o ́ \vartheta \imath, \pi o ́ \vartheta \varepsilon v ;$ e. g. $\tau$ i's $\tau \alpha \tilde{v} \tau \alpha \dot{\varepsilon} \pi \sigma i \eta \sigma \varepsilon \nu$;-the predicative questions, i. e. those where the inquirer desires only an affirmation or denial of his inquiry, are introduced by adverbial interrogatives, as, $\alpha \rho \alpha$; e. g. ${ }_{\alpha}^{\boldsymbol{\alpha}} \rho \alpha$


Rem. 1. Predicative questions are frequently indicated by the mere tone and by the position of the words, the predicate, or that word on which the force of the question rests, standing first in the sentence. Thus particularly in the case

3. On the use of the interrogatives, the following is to be observed:
(1) ${ }^{\mathrm{H}} \mathrm{H}$, commonly in connection with other particles, implies an assertion, aseveration, since it supposes that that in regard to which the question is asked, sctually exists, e. g. 万 ov̉roı $\pi 02$ épıoí eloıv, are these enemies 9 万 $\pi 0 v$, num forte, truly $\rho$ indeed 9 when the inquirer expects a negative answer; e. g. $\dagger \pi \boldsymbol{\pi} \boldsymbol{v}$.

 vei, weill you not answer, if Socrates asks you ?
(2) 'A $\rho a$ is properly used with questions of doubt, uncertainty and monder, bat aten, aleo, with a degree of modesty with questions wholly definite; a. g. dp
 lanow any persons deatitute of all recommendation, who are able to acquire salualte friends i (to which a negative answer is expected).
(3) $\mathrm{O}^{6}$ or $\mu^{\prime}$ is joined with $\mathrm{d} \rho a$, according as the inquirer expecta eithot an

 (he is not sick, is he 9) Ans. Non aegrotat.
(4) My always expresses apprehension or ansidy on the part of the inquirer,
 otat; Oik oùv lyw', Eq $\eta$, do you not wish to becawn an architect 9 by no moanc,


(5) $\mathrm{M} \omega \nu$ (arising from the interrogative $\mu \dot{\eta}$ and $o v v$ ), correaponds in all me: spects with the Lat num, and hence always requires a negative answer; e.g.
 For the sake of perspicuity, the particles oiv and $\mu \hat{\eta}-\mu \omega \nu$ o $\dot{\nu} \nu, \mu \dot{\omega} \nu \mu \hbar-a r e$ cten joined with it; e. g. $\mu \tilde{\omega} \nu$ ov̉v тeтó $\mu_{\mu}$ —; - but when the negative oí is joined with $\mu \tilde{\omega} \nu$, the question is affrrantive (nonne); e. g. $\mu \omega ̃ \nu$ ov̀ тeтí̀ $\mu \eta \kappa a s$-; nonne ausus es —?
(6) $O \dot{v}$, non, nonnef and ouкo $\bar{v} v$, non or nonne ergo9 with the collateral idea of conclusion fmm what precedes, always denote affirmative questions; e. g. ob-
 at one's enemies 9
(7) Elta and $\boldsymbol{E} \pi \varepsilon$ เтa are used in questions expressing indignation, astomishment and irony, and denote opposition or contrast, and yet, since an onexpected conclusion has been drawn from what precedes; e.g. $\ell \pi \in i \tau$ ouk olet фpovriకetv ษeov̀s $\mathfrak{a} v \vartheta \rho \omega \pi \pi \omega \nu$, and yet do you not suppose that the gods care for men 9
(8) Direct doable questions are introduced:
 slouv, \# $\phi \iota \lambda o ́ \xi \varepsilon v o l$, are they insolent, or hospitable? ( $\pi$ ótepov in the first member is sometimes omitted); b. by 'A $\rho a-\dot{\eta}$, ne -an; c. by $\mathrm{M} \dot{\eta}$ - $\boldsymbol{\eta}$, shether not —ar;


 Nels $\phi \iota \lambda o v i \sigma t ~ \tau \grave{~} \kappa$ épסos, therefore, do not those fond of gain, love gain 9
(9) Single indirect questions are introduced:

 трӓүиа ह̈траگєข.

Rem. 2. But often the direct interrogatives ris, roios, ress, ete., take the place of the indirect question, the indirect question then assuming the character of the

b. EL, whether, like 办 is properly used only in double queations, and denoten
a wavering between two possibilities; but often only one member is expressed, while the other is present in the mind of the speaker. Hence $\varepsilon l$ is used after verbs of reflacting, deliberating, inquiring, asking, trying, knouing, sayiny: ópăqu, oko-

 Greek custom is not better. Also túu with the Suhj. is used in such questions, when things expected and yet to be proved, are spoken of; e. g. $\sigma \kappa \varepsilon \in \psi a l$, ed̀ tóde $\sigma 0 \iota \mu u ̈ \lambda \lambda$ дv úpé $\sigma \kappa \eta$, consider whether this would please you better.
c. $\mathrm{M} \boldsymbol{\eta}$, as in direct questions, whether not, is used after expressions of reflecting, considering, inquiring, asking, as well as after those of anxiety and fear, which also have the idea of reflection. In English, this $\mu \boldsymbol{\eta}$ after verbs of fear and anxiety is translated by that; e. g. $8 \rho a, \mu$ yे тov̀ro oṽтws EXel, see, whether this is not 80 .
 to be silent.
(10) An indirect double question is introduced by, (a) $\pi o ́ t \varepsilon \rho о \nu(\pi o ́ t \varepsilon \rho a)$ - $\eta^{\text {; }}$;
 with this difference, that $\varepsilon l$ - ${ }^{\nu}$ expresses uncertainty and choice; (c) $\varepsilon i \tau \varepsilon$ $\varepsilon i r \varepsilon$, in the same signification as $\varepsilon i-\tilde{\eta}$, except that by eire - eire, the corresponding relation of the two members is denoted, and the indecision of the epeaker between two possibilities is made more prominent; e. g. кal deígeıs rá-


Rex. 3. On the use of the modes the following is to be observed: The Ind. is used in direct and indirect questions; the Subj. and Opt. are used in doubtful questions, and differ only as they are affected by the tense of the verb in the

 2, a. (a) and c.
Rem. 4. The answer is expressed:
a. By the repetition of the interrogative word; e. g. 'O $\rho \bar{q} \varsigma \mu \varepsilon$, dév $\sigma o t \nu$ ', ós
 the interrogative word; e.g. Oīv' oviv ß Oin olda.
b. By $\phi \eta \mu \dot{i}, \phi \dot{\eta} \mu^{\prime} \varepsilon \gamma \dot{\omega}, \varepsilon \gamma \omega \gamma \varepsilon$; negative, of $\phi \eta \mu i, \quad$ oíк $\varepsilon \gamma \omega \gamma \varepsilon$, ovi.
c. Very frequently by $\gamma$ é, quidem, utique, assuredly, certainly, which denotes that the answer completes the thought contained in the question, extends it further, continnes and strengthens $i$, or by an additional clause, limits and corrects it. Also by $\gamma$ áp, though still stronger.
d. By vaí, vì $\tau \dot{\partial} v \Delta i a, \pi u ́ v v, \kappa u ́ \rho \tau a, \varepsilon \dot{v} \gamma e$, and the like.

## §188. Oblique or Indirect Discourse.

1. The words or thoughts of a person,-whether this be a third or second person, or the speaker himself-may be repeated again, either without change, in precisely the same form as they were at first stated by the person who uttered them,--then the discourse or thought quoted is independent of the representation of the narrator,
and is called direct (oratio recta); e. g. I thought, "all men are mor-tal,"-he announced to me, "peace has been concluded,"-and without a preceding verb, all men are mortal;-or, in the second place, the discourse is made to refer to the representation of the speaker or some one else, and thus depends on a verb of perception or communication (verbum sentiendi or declarandi) in the principal sentence. The statement is then quoted as the sentiment of the person spoken of, i. e. of the person by whom it was originally uttered. This is called indirect or oblique discourse (oratio obliqua); e. g. he announced, that peace was concluded.

I will make peace with the enemy.-Oratio recta.
He said that he would make peace with the enemy.-Oratio obliqua.
2. The principal sentences of direct discourse, and also sentences introduced by the coördinate conjunctions, e. g. $\gamma \alpha^{\prime} \rho_{\text {, }}$ over $^{\boldsymbol{v}}$, xaírou etc., are expressed, in oblique discourse, when they contain a simple affirmation, and denote something which happens, has happened, or will happen, (a) either by the Acc. with Inf. ( $\$ 172,1$ ), or by özt and $\boldsymbol{\omega}^{\circ} s$ with the finite verb ( $\$ 180,2$ ), or by the participial cons.

 moderiovs $\dot{\alpha} \pi \operatorname{cogvjóvas-or,~(b),~when~they~express~a~}^{\text {a }}$

 diers to attack the enemy; in oratio recta this would be expressed by


 dкov́wv Kגeípxov фpovípovs hórovs, Tissaphernes said that he was pleased to hear $^{\text {a }}$ Clearchus, etc.
8. The subordinate clauses of direct discourse are not changed in indirect discourse, except that, after an historical tense in the principal sentence, they take the Opt., in the place of the Ind. and Subj, when the indirect discourse is to be represented as such, i. e. when the statement contained in the subordinate clause is to be viewed as the opinion or sentiment of the person spoken of.

 $\pi \varepsilon \pi \circ$ ८incol (fecisset), he finally mentioned what advantages C. had conferred on

 move rùs $k \nu \tau \bar{y}$ 'Aciq ródecs 'EגAvvidas, Tissaphernes took an oath to Agesilame yif
he woould make a treaty，until the messengers，whom he had sent to the king should ro－ twrn，that he would effect that the Grecian cities in Asia should be independen．
4．Very often，however，in Greek the oblique discourse takes the form of the direct，since even after an historical tense in the prin－ cipal clanse，the verb of the subordinate clause is in the Ind．of one of the principal tenses，and in the Subj．，as in direct discourse． Here，although the actions and representations contained in the sub－ ordinate clauses，belong to the past，they are transferred to the time present to the speaker．The use of the Ind．is regular，when the statement in the principal sentence，is present to the time of the
 ort with the finite verb，the Acc．with the Inf．is used；e．g．$\lambda$ éro，

 E\＆$\beta \lambda \eta \vartheta \eta \boldsymbol{\eta} \boldsymbol{\sigma} \boldsymbol{\nu} \tau \mathrm{c} \ell$ ，Cyrus always took care，whenever they were with him in his tant，that the most pleasant subjects of conversation should be presented．＇E $\delta$ o $\xi \in \tau \bar{\varphi}$
 －racrevoovacv，the people resolved to choose thirty men，who should druve up 1 mese for the state，in accordance with which they should administer the government．

 ソóvtas，है।

5．The Greek can also use the Acc．with the Inf．，instead of the finite verb，in every kind of subordinate clauses．

 after Datrius had made an irruption into their country，eagerly desired to take venganme on him．

## APPENDIX．

## HOMERIC DIALECT．

## 8189．Introductory Remarks on the Hexameter．

2．The measure of the Homeric verse is Hexameter，which consists of six por－ tions，called feet．Each of these feet is a Dactyl or Spondee．A dactyl consisth of one long and two short syllables（ $\llcorner$（uv），a spondee of two long（ $-\quad$ ）． The first four feet of an Hexameter verse may be either dactyls or spondoes； the fifth is usually a dactyl，and the sixth a spondee or trochee（ニゅ）．The Pollowing is the acheree：

2. The first syllable of the dactyl and also of the spondec, is pronounced with a stress or elevation of voice, which is called the Arsis; the short syllables follow. ing the Arsis, or the long one, if the foot be a spondee, are pronounced with a depression of voice, which is called the Thesis. The Arsis is marked in the echeme by the sign ( $\mathbf{\prime}^{\prime}$ ).

Remark. The fifth foot is commonly a dactyl, but sometimes a spondeo; then the verse is called a spondaic verse. A succession of dactyls indicates a quick and lively motion, while a succession of spondees, a'slow and heary motion.
8. In every well constructed Hexametcr, there is at least one Caesura, which is occasioned by the ending of a word in the middle of a foot. But as the harmony of the verse requires that the ending of the foot and of the word should generally not coincide, several words of an Hexameter verse may end in the mindle of a foot, and hence there may be several caesuras in an Hexameter.

In this line the ending of the foot and of the word coincide only in the word catá. In a dactyl the word may end with a long syllable in the arsis ( $-\|_{\sim}$ ), or with the first short in the thesis ( $-\cup \cup \vee)$. In the former case, the caesure is called masculine, in the latter, feminine. The principal caesuras are the following:
(a) The most usual and most emphatic caesura is the masculine after the arsis of the thind foot; e.g.
(b) Often also a less emphatic feminine cacsura occurs in the thesis of the third foot; e. g.
(c) A third caesura is the masculine after the arsis of the fourth foot; this is maually preceded by a masculine caesura in the second foot; e. g.
4. Beside these principal caesuras there are still other subordinate ones.
B. Beside the caesura, the Diaeresis (diaipeots) also is of frequent occurrence, i. e. a separation of the verse, occasioned by the ending of the word and of the foot coinciding. The following are the principal diaereses: (a) after the first foot; (b) after the second foot; (c) after the third foot; (d) after the fourth foot; a.g.




§190. Quantity (Comp. §9).
Premininary Remare. Only a few general rules will be given here; the. qumatity of particular words, not embraced in these rules, may be learned by obsecration.

1. A syllable which has the vowels $\varepsilon$ or 0 , followed by another vowet or at

2. A syllable which has the vowel $\eta$ or $\omega$, or a diphthong, is long by nature; - all contracted and circumflezed syllables are long by nature; a. g. tiposs

3. A syllable which has a doubtful vowel, $a, b, v$, followed by another vowet en a eingle consomant, or at the end of a word, is short by position; a. g. diti-

4. A syllable which has a short or doubtful vowel followed by two come-



## Exvecptione to Mo. 2

(e) a of nouns of the first Dec., which have the Gen. in -as, is fong in all the Cases in which it ocemrs; e. g. $\dot{\eta} \mu \dot{\rho} \rho a, \phi \lambda \lambda i a,-\alpha \varsigma,-\bar{q},-a \nu$, ett.
(b) $a$ in the Dual of all mouns of the frst Dec., is long; e.g. Nom. Sing.入éaıvū, Dual $\lambda$ eaire.
(ol) a is long in the Gen. Sing. in -ao and Gem. Pl. in -awv ; e. g. 'Arpeidao, dyopúwv.
(d) the onding -ac of the first Dec. is long, bota in the Nom. and Gen. Sing, and in the Acc. Pl.; e. g. Nom. тapias, Gen. $\sigma$ кias, Acc. Pl. סósas.
(a) a of masculine and feminine participles in -as is long; so also other words in -as where $\nu \tau$ or $v$ have been dropped; e.g. áкov́бas (\&novoavrs), dкow-

(t) $\alpha$ in the third Pars. Pl. Perf. Ind. Act, ; e. g. tetúqdow.
$(g) v$ is long in the Sing. of the Pres. and Impf. Ind. Act. of verbe in $-v \mu \mu$, also in the masculine and feminine Sing. of the participle; 0. g. סetrwom, delinvov, deuкvés, decmuṽa.-Other exceptions may be learned by observation.
5. In Homer, a mute and liquid commonly make a syllable Iong by position
6. The final syllable of a word in verse, is uniformly long by position: (a) when it ends with a consonant, and the next word begins with a consonant; e. g. $\kappa a l$ к $\alpha \vartheta_{\imath}$ | $\sigma \delta \nu$ T $\rho \tilde{\omega} \mid a_{\S}$; also (b) when the final syllable ends with a short vowel, but the following word begins with a doable consonant, or with two sin-

 syitiable in the arsis long, while the syllable in the thesis may be either long or shart, according to the necessities of the verse; e. g. $\mu \boldsymbol{\eta} \mu 0 \iota \mid \delta \omega \overline{\rho^{\prime}}$ k $\rho a \mid$ rà $\pi \rho \delta-$


7. A. long vowel or diphthong at the end of a word, is usually mado ahort in

Homer，before a word beginning with a rowel，bat it remains long when it is in the arsis，or when the following word has the digamma（ $\ddagger$ 193）；e．g．huévin｜iv



2．A long rowel or diphthong in the middle of a word，before a following
 Bとpスña．

9．The arsis can make a short syllable long，both at the beginning of a wqud， a．g．donidos｜áxá $\mu$｜rov $\pi \tilde{j} p$ ，and also at the end，－in which case it is geno－ rally followed by a liquid，or a $\sigma$ or $\delta$ ，the sound of which is easily doubled ha pronunciation，or by a word with the digamma；a．g．кal пedi｜a $\lambda \omega \mid$ reivvra；


10．Fot unfrequently in Homer，merely from the necessities of the verse，a． short rowel in the thesis is measured as long，when it stands betweon two lons vemels；e．g．bxo \｜defl｜

## f191．Hiatus．

Fiatus，i．e．a harshness in the pronunciation，arising from the concarrence of two vowels，one of which ends a word，and the other begins the following word，is generally avoided by the Greeks，bat especially in verse．In the Ho－ mearic Hexameter，however，it is admitted in the following cases：
（a）With long vowels or diphthongs，either in the arsis，e．g．dvtcve｜$\uparrow{ }^{\prime}$＇ $0 \delta 1$ ont，or in the thesis，in which case the long vowel or diphthong is abort； o．g．olinot ह \｜$\sigma a v$ ；
（b）When the vowel does not admit elision，or bat seldom；e．g．naude dise－ vev；
（c）When two words are separated by a punctuation－mark；a．g．$d \lambda \lambda{ }^{\prime}$ diva，＇d $\mu e ́ \mu o v a ́ s ~ \gamma z ;$
（d）In the feminine caesura（ $\$ 189,3$ ），after the first short syllable in the third
 xein；
（e）In the diaeresis $(\$ 189,5)$ after the first and fourth foot of the verse；a．$\delta$

（f）When the first word has the apostrophe；e．g．סev $\delta \rho e^{\prime}$ \＆$\forall a \lambda \lambda e v$ ；
（g）Words which have the digamma occasion no hiatus（ $\$ 193,3$ ）．

## 8192．The Homeric Dialect．

The language of Homer and his school is the older Ionic；these poet，how－ ever，were not satisfied with their own dialect merely，but selected from all the dialects，in accordance with the true principles of art，those forms which wees adapted to the nature of their poetry；the regular laws of versification，alo， had much influence in forming the language．Thus they produced a peculiar． and definite poetic language，called the Epic or Homeric．

## § 193. Digamma or Labial Breathing F.

1. The Greek language had originally a special labial breathing, the sound of which corresponds nearly to the English $f$. From its form F, which rosembles one gamma standing upon another, it is called Digamma (doublo gamma).
2. The Aeolians retained this charncter the longest; among the other Grecien tribes it disappeared very early; its sound, however, was in some instances changed into the smooth labial $\beta$, e. g. $\beta$ ía, arising from Fis (later $\tau_{\varsigma}$ ), vis; in some instances, it was softened into the vowel $v$, and after other vowels coalesced with these and formed the diphthongs $a v, \varepsilon v, \eta v, o v, \omega v, e . g . v a v ̃ s ~ i n s t e a d ~$
 changed into a smooth breathing, which, at the beginning of the word, is indicated by the Spiritus lenis, but in the middle of a word and before $\rho$, it was not indicated by any character; e. g. Fís, vis, is ; el $\lambda e ́ \omega, ~ v o l v o, ~ \partial b i s, ~ o v i s, ~ F p o ́ d o v, ~ p o ́-~$ $\delta_{o v ; ~ f i n a l l y, ~ i t ~ w a s ~ a l s o ~ c h a n g e d, ~ a t ~ t h e ~ b e g i n n i n g ~ o f ~ s o m e ~ w o r d s, ~ i n t o ~ a ~ r o u g h ~}^{\text {a }}$ breathing, which was indicated by a Spiritus asper; a. g. Eorepos, vesperus, ty$\nu 0 \mu \mathrm{c}$, vestio.
3. In the Homeric poems, the character denoting the breathing $F$, no longer exists; but it is very clear that in the time of Homer, many words were pro-

 ov (eui), zonepos (vesperus), olkos (vicus), oivos (vinum); this is obvious from several facts: (a) words that have the digamma cause no hiatus; e. g. $\pi \rho \delta$ t $\vartheta$ ev $\left(=\pi \rho \delta F_{\varepsilon} \theta \varepsilon v\right)$; (b) hence also a vowel capable of elision, when placed before such a word, cannot be elided; e. g. $\lambda i \pi \varepsilon \nu \delta \varepsilon \varepsilon \varepsilon(=\delta \varepsilon ́ F \varepsilon)$, instead of $\delta \varepsilon$; (c) the $\nu$ éфe入кvotıкóv is wanting before words which have the digamma; e.g. dale ol ( $=$ daié fol), instead of daiév ol; (d) oí instead of oúx is found before the
 (e) in compounds neither elision nor crasis takes place; e. g. סuaen $\pi \varepsilon_{\mu} \boldsymbol{v}$ (
 are not shortened ( $\$ 190,3$ ) before words that have the digamma; a. g. кdidat


## 8194. Change of Vowels.

Contraction.-Diaeresis.-Crasis.-Synizesis.-Apocope.

1. The Homeric language often varies in the use of contracted and uncontracted forms, according to the necessities of the verse; e. g. uéк $\kappa \omega \nu$ and $\tilde{\alpha} \kappa \omega \nu$. The particular instances of contraction will be seen below, under the contract declensions and conjugations. The contraction of on into $\omega$ takes place in the


. 2. Diaeresis is the separation of a diphthong into its vowels. The use of this is not rare in Homer; it occurs most frequently in those words where the two



 citós.
2. Synizesis, i. e. the contraction of two vowels into one, which is perceptinle only in the pronunciation, but is not indicated by the form of the word, in of very frequent occurrence:
(a) In the middle of words, most freqnently in the following combination of


 dinioto, dqínv, dyiotat, गेes;
(b) Between two words in the following combination of vowels: $\overline{\eta a}, \bar{\eta} e_{\text {, }}$ $\overline{\eta \eta}, \overline{\eta \varepsilon t}, \overline{\eta o v}, \overline{\eta o c} ; \varepsilon \overline{v v} ; \overline{\omega a}, \overline{\omega o v}$; the first word is one of the following: $\eta, \eta, \delta i j, \mu \eta$ and $k \pi \varepsilon i$, or a word with the inflection-endings $\eta, \omega$;

B. Elision ( $\$ 6,3$ ) occurs very frequently, namely:
(a) The $a$ in the Neut. PL, and in the Acc. Sing. of the third Dec.; soldam

(b) The $\varepsilon$ in the personal pronouns $\varepsilon \mu \varepsilon, \mu \varepsilon$, $\varepsilon \dot{\varepsilon}$, etc.; in the Voc. of the second Dec.; in the Daal of the third Dec.; in endings of the verb, and in pers

(c) The $t$ in the Dat. Pl. of the third Dec., much more seldom in the Dat Sing, and indeed only when the connection is such, that it could not be
 and $\sigma \phi t$; in adverbs of place in $-\vartheta \iota$, except those derived from subetantives; in elkoat; finslly, in all the endings of the verb;
 cept ró), and in all endings of the verb; $^{\prime}$
(o) $a c$ in the endings of the verb, $\mu a, \tau a b, \sigma v a t$;
(f) $o t$ in $\mu \mathrm{l}$, to ma , and in the particle rot.
3. Apocope ( $\dot{a} \pi о к о \pi \dot{\eta}$ ), i. e. the rejection of a short final vowel before a word beginning with a consonant, occurs in the prepositions ává, кatá, mapá, seldon in $\dot{\alpha} \pi \delta^{\prime}$ and $\dot{\delta} \pi \delta \dot{\delta}$, and in the conjunction $\dot{a} \rho a$.- " $\mathrm{A} \nu$ before $\beta, \pi, \phi, \mu$, is changed
 lates its $\tau$ to the following consonant, except that the rough mite is preceled




## 5195. Ohange of Consonants.

 instead of Iopev, кekoovojuvos.
2. The metathesis of $\rho$ with a preceding vowel, occurs not unfrequenfly; e. s.

 ठépконая).
3. In Homer consonants can be doubled, after short vowele, according to the mecemities of the verse, in the following cases:
(a) The liquids and $\sigma$ on the addition of the augment, when there are three

(b) In composition, also, the liquids and $\sigma$ are doubled; e. g. veó $\lambda \lambda o v t o s$ (from véos and $\lambda$ ov́( $\omega$ );
(c) The $\sigma$ in the inflection of the Dat. in $\sigma \iota$, and of the Fut. and Aor.; e. g.

(d) The $\sigma$ in the middle of several words; e. g. $8 \sigma \sigma o v$, tó $\sigma \sigma o v, b \pi i \sigma \sigma \omega$, etc.

Of the mutes, $\pi$ is doubled in the interrogatives which begin with $\delta \pi$; a g. $\delta \pi \pi \omega \varsigma$, etc., $-\kappa$ in $\pi \varepsilon ́ \lambda e \kappa \kappa о \nu, \pi \varepsilon \lambda e \kappa \kappa \dot{u} \omega ;-\tau$ in $\delta \tau \tau \iota, \delta \tau \tau \varepsilon 0, \delta \tau \tau \varepsilon v ;-\delta$ in $\varepsilon \delta-$ סecce, $\alpha \delta \delta \varepsilon \varepsilon \varsigma, ~ a \delta \delta \eta \nu$.

Bemaric. The doabling of $\rho$, when the augment is prefixed and in compoadtion ( $\$ 8,12$ ), can be omitted, if the verse requires it ; e.g. $\varepsilon_{\rho \varepsilon \zeta} \zeta($ from $\rho \in \zeta \zeta \omega)$, xpvoóputos. For the same reason, though but seldom, one of the consonanta, which otherwise usually occur doubled, is omitted; e. g. 'Odvaevg, 'Axidev́s, \$ár


## Declengions.

## § 196. Suffix $\varphi$ ( $(y)$.

In addition to the marke for the Cases, the Homeric dialect has the sumx $\phi s(v)$, which expresses the relation of the Dat, and in connection with prepositions, that of the Gen. This suffix is always appended to the unchanged stem of the word; e.g.

IL. Dec. in Sing. and PL. ; all these forms, without respect to the accentuation
 boteó申ıv (for $\delta \sigma \tau \varepsilon \omega \nu$ ), of bones.
III. Dec. almost exclusively in the PL: ©peode( $\nu$ ), upon the moumbaine, ix orif veodl (comp. §44), vaṽфı.

## § 197. First Declension.

1. Instead of the long $a, \eta$ is used through all the Cases of the Sing; a of

 TEpueiac, and some other proper names in as pure. The Voc of vomify is vя $\mu$ ра.
2. Sabstantives in -eca and -oca, derived from adjectives in -ys and -ovs, and also some other feminines, change ahort $a$ of the Attic dialect into 7 ; 0.8 .
 nviocea.
3. The Nom. Sing. of macculines, in a great number of words, have the and ing -ă (like the Lat.), instead of $-\eta 5$, according to the necessities of the verm;
 ending -a.
4. The Gen. Sing. of masculines has the following endings: - © $0,-\infty$ (contracted from -ao) and - $\varepsilon \omega$; the last ending $-\tau \omega$ is always pronounced with synisesis, and in relation to the accent, $\omega$ is considered short ( $\$ 30$, Rem. 2); e. g.
 dips, Gen. 'Atpzidio and 'Arpeídew.
5. The Gen. PI. of masculines and feminines, has the endings: -í $\omega \boldsymbol{\nu},-\omega y$



e. g. $\kappa \lambda \iota \sigma i ́ \eta \sigma \iota(\nu), \pi \varepsilon ́ \tau \rho \eta s ~ \pi \rho \partial s ~ \mu e \gamma u ́ \lambda \eta \sigma \iota$.

## 8198. Second Declension.


2. Gea. and Dat. Dual: - $0<\iota \nu$ (instead of -olv); a g. $\langle\mu \bullet \iota \iota y$.




8. Contracted forms of the second Dec., occur but seldom, viz v. $0 \bar{v} \varsigma$, usually

 tare of the varee requires; o. g. xpúgsos.

## § 199. Third Declension.

1. Dat. P1.: $-\sigma c(v),-\sigma \sigma \iota(v),-\varepsilon \sigma l(v)$ and $-\varepsilon \sigma \sigma l(\nu)$. The endings - $\varepsilon \sigma t$ and $-\varepsilon \sigma \sigma \iota$, like the other Case-endings, are always appended to the pure stem;
 In neuters, which have a radical $\sigma$ in the Nom. ( $\{42,1$. and $\$ 44$ ), this $\sigma$ is dropped; e. g. $k \pi \varepsilon ́-\varepsilon \sigma \sigma \iota$ (instead of $k \pi \varepsilon \sigma-\varepsilon \sigma \sigma l$, from $\tau \delta \quad \ell \pi \sigma \rho$, instead of $E \pi$ res), סerá-eoolv (from ro démaৎ); $v$ is dropped in stems ending in av, $\varepsilon v, o v(\$ 41)$; a. g. $\beta \dot{o}-\varepsilon \sigma \sigma l$ (instead of $\beta \dot{o} \mathcal{F}-\varepsilon \sigma \sigma l$, bov-ibus), $l \pi \pi \eta-\varepsilon \sigma \sigma l$. -The ending $-\sigma \sigma \iota$ i appended almost exclusively to stems, which end in a vowel; e. g. vexv-oat (from vékvs, v-os).
2. Gen. and Dat. Dual : - ociv (as in Dec. II.); e. g. $\pi 0 \delta o i ̄ \imath$.
3. The Acc. Sing. of those in -vs, sometimes has the ending -a; e. g.etpfe

4. The words $\gamma \in \lambda \omega s$, laughter, idpós, sooeat, and E $\rho a s$, love, which propenis tho long to the third Dec., in particular Cases in Homer, are declined like the Atic


5. Those in - 4 s , Gen. -idos, especially proper names, often have the inflootion - 10 s , etc., and in the Dat always; e. g. $\mu$ invcos, Oércos, Өérl. ,
 dera; the neuters otéap, fat, oìtap, breast, and reipap, isswe, have -ütos in the Gen.: orfaros, ô̂Өara, reipara, reipect. In the neuters тépas, кépas àd крéas


6. In the words mentioned under § 36 , Homer can either retain or omit $e, m$



 and -tpos, etc.
7. The word lx $\omega \rho$, blood of the gods, in the Acc. has $l \chi \bar{\omega}$, instead of $l \chi \bar{\omega} \rho a$, and aviénv, $\delta$, mixed drink, in the Acc. has кuкeढ̃ or кvкet(̄).
 Nom. $\gamma \rho \eta \tilde{v}_{s}, \gamma \rho \eta t_{s}$, Dat. $\gamma \rho \eta t$, and the Voc. $\gamma \rho \eta \bar{v}$ and $\gamma \rho \eta \dot{0}$. The word $\beta$ otls does not admit contraction, thus: $\beta$ óę, $\beta$ óas ; Dat. Pl. $\beta$ ó-e $\sigma \sigma l$, see No. 1.
8. \$41. In common nouns in - $\varepsilon$ í $\varsigma$ and in the proper name ' $A x(\lambda \lambda e v ́ s, \eta$ io used instead of $\varepsilon$, in all the forms in which $v(F)$ of the stem is dropped; e. g.

 proper names, the following are to be specially noticed: 'Odvarev́s, 'Odvcoives and 'Odvoños and 'OdvaбEos, also 'Odvocevis (contracted), 'Oóvoñi and 'Odvoel,
 the others, as 'Atpev́s, Tvievs: generally retain e, and contract -eos in the Gon by synizesis, and sometimes -ea in the Acc. into - $\eta$, thus: Tvoéos, $-\varepsilon \in i,-\varepsilon a$ and -
9. §42. $-\eta \varsigma$ and $-\varepsilon \varsigma$, Gen. - 20 s . The Gen. Sing. remains uncontracted; the Nom. Pl. is -ees and -evs; the Gen. Pl. remains uncontracted (except when the ending -e $\omega \nu$ is preceded by a vowel, in which case contraction takes place;

 ${ }^{\prime} A \rho \eta$ and ${ }^{\prime} \Lambda \rho \eta \nu$; Voc. 'Apes and "Apes.




10. 43.         - $\omega \mathrm{s}$, Gen. - wos. In Homer the contracted forms ip $\mathrm{h}_{\mathrm{y}}$ Dat, and Mivw Acc., occur. Of the words in -ws and - $\omega$, Gen. -oos, only $\chi \rho \omega{ }^{\prime}$ s and its compounds, are uncontracted: $\chi$ poós, $\chi \rho o t, \chi p o ́ a$.
1. \{44. (a)-as, Gen. - a o s; the Dat. Sing. is uncontracted or contracted, according to the necessities of the verse; e. g. $\gamma^{n} \boldsymbol{\eta} \rho a l$ and $\gamma^{\prime} \eta \boldsymbol{p}$. Bnt the Nom. and Acc. P1., are always contracted; e. g. סéra.-(b) - o §, Gen. - eos; according to the neceasities of the verse, both the uncontracted and contracted forms

[^63]are used，（except in the Gen．Pl．，which always remains uncontracted，also in the Gen．Sing，except in some substantives，which contract－eos into－evs；a go
 plarals in－ea，commonly remain uncontracted，bat must be pronounced with syniresis；e．g．veíkea，ßé入ea．－In oréos，к入éos，déos，xpéos，e is sometimes lengthened into $\varepsilon l$ ，sometimes into $\eta$ ，thus：Gen．बxeiovs，Dat．$\sigma x \eta \bar{\eta}$ ，Aoc．oréos
 anél and $\kappa \lambda c i a$ ．
 a．g．$\delta \dot{Z} \zeta i \overline{,}, \pi \lambda \eta \vartheta v i ̃$ ，$\nu e ́ k v \iota$ ；the $A c c . \mathrm{Pl}_{\text {，}}$ ，as the verse may require，is sometimes uncontracted，sometimes，and indeed more commonly，contracted；e．g．IXYis， instead of lXYías，$\delta \rho \tilde{v}_{s}$ ；the Nom．Pl．never suffers contractiou，but is proo nounced with synizesis；e．g．lxֶvers（dissyllable）．The Dat．Pl．ends in－反́vos


16．146．－is and－i，Gen．－io s（Att．－ews）；－īs and－ī，Gen．－ī os（Ats， $-e w s)$ ．（a）Words in $-i s$ retain the $t$ of the stem through all the Cases，and are always contracted in the Dat．Sing，and sometimes in the Acc．Pl．，e．g． $\pi \delta \lambda_{\ell \varsigma},-\iota O \varsigma,-\tau$, P1．$-\iota \varepsilon \varsigma,-\iota \omega \nu,-\iota \sigma \iota,-\iota a \varsigma$ and $-\tau \zeta$ ．The Dat．Sing．has also the
 the stem is changed into $\varepsilon$ in other Cases also；e．g．$k \pi a ́ \lambda \xi e \iota s$（Acc．），$t \pi$ ádje－ cty，especially in $\pi$ ódus，which，moreover，as the verse requires，can lengthen \＆
 stecotv，olecıv，$\delta e \sigma \iota \nu$ ．－（b）Words in－vऽ，which in the Attic Gen．end in－evs， have－eos，and in the Dat．Sing．both the uncontracted and contracted forma； Q．g．eípêi，$\pi \dot{\prime} x \in c, \pi \lambda a \tau e i ;$ in the other Cases，the uncontracted forms are comb－ monly used，though these are generally to be pronounced with synizesis．

## § 200．Anomalous Words（Comp．§47）．

1．$\Gamma \delta v v$（ $\tau \delta$, lenee）and $\delta o ́ \rho v$（ $\tau \delta$ ，spear）：
Sing．｜yoivaros and yovvós douparos and dovpós，dofpare and doupl P1．N．yoúvara and roûva doúpara and dov̀pa；Dual doũpe

G．रoúvav doúpav

2．Kápa（roे，head）．


Plur．N．nápa
G．крátav
D．крабi
A．кре́ara
карฑ́ara（and кáp $\quad$ va）

3． $\mathrm{N} a$ ข̀s（ $\boldsymbol{\eta}, \mathrm{ship})$ ：
Sing．N．ขทvิs
G．v $\eta \dot{s}$ s and vebs
D．$\nu \eta t$
A．ขท̄̃a and véa
Plur．vines and vees
$\nu \eta \omega ̄ v$ and veàv

ขที̃as and véas．
4．Xeip（h，hand），Dat．xepí，Acc，$\chi$ е́pa，Dat．PL．xelpeoty and xeipecons．

## § 201. Adjectives.

1. The adjoctives $\beta$ acvis and $\omega$ кivs have sometimes the feminine form $-\varepsilon$ a


2. Adjectives in - $\boldsymbol{\eta} \in \varsigma \varsigma$, - $\boldsymbol{f} \in \sigma \sigma a,-\bar{\eta} \in \nu$ often occur in the contracted form:
 into $\varepsilon v ;$ a. g. $\pi \varepsilon \delta i a ~ \lambda u t e v ̃ \nu \tau a . ~$
3. II o. $\mathrm{i} \mathrm{s}(\$ 48$ ) is thas inflected:


Dat. $\pi о \lambda e ́ \sigma \iota, \pi o \lambda e ́ \sigma \sigma \iota ~ a n d ~ \pi o \lambda e ́ \varepsilon \sigma \sigma \iota ; ~ A c c . ~ \pi о \lambda e ́ a s ~ a n d ~ \pi o \lambda e t s . ~$

## § 202. Comparison.

1. The endings -فтepos and -فтatos are sometimes used, although the vowal
 थढ́repos. Adjectives in -fs and -pos, have the Comparative in -ívy and -toros, though sometimes also the regular form; e. g. $\gamma \lambda v \kappa i s_{s}, \gamma \lambda v k i \omega v ; \beta e v i s, \beta 6$ thotos; olktpos oiktiotos and olkтpótatos.

2 Anomalous forms ( $\$ 52$ ).






## §203. Pronouns.


2. The compound forms of the reflexive pronouns $\ell \mu a v \tau o v$, , $\varepsilon a v \tau o f$, etc, never occur in Homer; instead of them, he nses the personal pronouns, and
 $\alpha \boldsymbol{\alpha} \boldsymbol{\omega} \boldsymbol{j} \boldsymbol{j}$


 instead of $\sigma \phi$ érepos.
4. Demonstrative pronouns: roio and reṽ, instead of rovi ; roí and rai, instead of ol and al; rú $\omega \nu$, instead of rūv; roiol, instead of roīs; raïol, rjot and $\tau j j_{s}$, instead of rais;- $\delta \delta \varepsilon$ Dat. Pl. rois $\delta e \sigma \iota$ and rois $\delta e \sigma \sigma l$, instead of roisde.


6. Indefinite and interrogative pronouns: (a) Gen. téo, rev̀, instead of tevos; Dat. тé $\varphi$, т $\bar{\varphi}$, instead of $\tau \iota v i ́$; Pl. $\dot{\alpha} \sigma \sigma a$, instead of rıvá; Gen. técuv, instead of тเvāv ; Dat. тéoıcı, instead of Tเテí;-(b) Gen. téo, reṽ, instead of rivos.


|  |  | 8теงข |
| :---: | :---: | :---: |
| Dat. | $\delta \tau \varepsilon \varphi, \delta \tau \psi$ | ótéolat |
|  |  | סTtvas, ätıva and ¢ove |

## § 204. Numerals.

The collateral form of $\mu i a$ is $i a$, $i \eta s, i \eta, i a \nu$, and of $\dot{i} \nu i$, the form $i \bar{\varphi}$. $\Delta i a_{i}$, \$6w are indeclinable; collateral forms of these are dotó, dotoí, dotaí, dotá, etc. Híovpes, -a, instead of тéббарея, -a. $\Delta v \omega ́ d e к а$ and dvoкaídeкa and dஸ́dema.





## The Verb.

## § 205. Augment. -Reduplication.

1. The augment is prefixed or omitted, as the verse requires; $0 . \mathrm{g} . \lambda \overline{\mathrm{v}} \mathrm{e}$, ot $\sigma a v$, ठ $\rho$ üro, होe. In the Perf. the temporal angment is omitted only in single words; e.g. ävaya.
2. Words which have the digamma, always take the syllabic augment; e.g.
 seems to be lengthened on account of the rerse, in eionviia and eivaje (kFade from ávóáv $)$.
3. The verbs olvoxoé $\omega$ and $\dot{d} \nu \AA a ́ v \omega$, take the syllabic and temporal augment

4. The reduplication of $\rho$ occurs in $\dot{\rho} \rho v \pi \omega \mu \dot{v} \nu 0$ from $\dot{\rho} \pi \sigma_{o} \omega$, to make foud. On the contrary, the Perfects $\varepsilon_{\mu \mu} \mu \rho a$ from $\mu$ гipouat, and $\ell \sigma \sigma v \mu a \iota$ from $\sigma e f \omega$, are formed according to the analogy of verbs beginning with $\rho$.-Kтáoual makee lxtnual in the Perf.
5. The second Aor. Act. and Mid. also, frequently takes the reduplication; this remains through all the modes, also in the Inf. and Part. The simple angment $\varepsilon$ is but seldom prefixed to this in the Ind.; thus, e. g. кá $\mu \nu \omega$, to become

to oblain, $\lambda e ́ \lambda a x o v ; ~ \lambda a \mu \dot{\beta} a ́ v \omega, ~ t o ~ r e c e i v e, ~ \lambda e \lambda a \beta e ́ o v a u ; ~ \phi \rho a ́ \zeta \omega, ~ t o ~ s a y, ~ \pi e ́ \phi p a d o v, ~$ eré́padov.
6. The following are examples of the Homeric Perfects with the Attic reds-

 нал.
7. Homeric Aorista with the Attic reduplication (\$89, Rem.) : $\dot{d} \lambda \varepsilon \xi \omega$, to wand
 cite, $\Delta p-0 \rho e$; and with the reduplication in the middle: $\varepsilon \rho i ́ k \omega$, to restrain, topes.


## 5206. Personal-endings and Mode-vowols.

1. First Pers. Sing. Act. Several subjunctives have the ending $-\mu$; $\boldsymbol{o}^{\circ}$ es

2. Second Pers. Sing. Act The ending - $\sigma$ a ( $\$ \$ 137$ and 143), occurs in the second Pers. Pres. Ind. of verbs in $-\mu$; e. g. Tivŋova, dıdoīva; also fro-


3. Third Pers. Sing. Act. The Subj. sometimes has the ending - $\sigma \iota(\nu)$; a. g.
 карафөaínбl.
4. Personal-endings of the Plup. Active:
 stead of $\varepsilon \pi \varepsilon \pi о i \vartheta \varepsilon \iota \nu$, etc.


Rear. 1. The third Pers. Sing. Plap. Act. in et, and also the eqme Pers. of the Impf. in ec, occurs in Homer before a vowel, with $v$ éqedкvotıкóv; zorfi-

5. The second and third Pers. Dual of the historical tenses, Act. and Mid, aro sometimes exchanged for each other: - $\tau 0 \nu$ and $-\sigma \vartheta \circ \nu$, instead of - $\tau \boldsymbol{v}$

6. The second Pers. Sing. Mid. appears either in the uncontracted form, -ea,
 dreivao, or in the contracted form - $\eta$ (from - $\varepsilon a l,-\eta a \iota$ ), $-\varepsilon v$ (from - $\varepsilon 0$ ), $-\omega$
 also lengthened into- $\varepsilon$ ca $<$ and $-\varepsilon \iota 0$, or one $\varepsilon$ is dropped; e. g. $\mu v \vartheta \varepsilon i a l$, vetau,
 Perf. and Plup. Mid. or Pass, $\sigma$ is sometimes dropped, viz. $\mu \dot{\varepsilon} \mu \nu a l$ (and $\mu e ́ \mu v y$, formed from $\mu \varepsilon \mu \nu \varepsilon-\sigma-\alpha l), \beta \varepsilon ́ \beta \lambda \eta a \iota$, zo $\sigma v o$.
7. The first Pers. Dual and Pl. Mid. ends in $-\mu \varepsilon \sigma \vartheta o v$ and $-\mu e \vartheta o v,-\mu \varepsilon \sigma v a$ and - $\mu \varepsilon \vartheta a$; e. g. фраケö $\mu \varepsilon \sigma \vartheta a$ and $-\mu \varepsilon \vartheta a$.
8. The third Pers. Pl. Ind. Perf. and Plup. Mid. or Pass., and Opt. Mid. has
 tєтáخato, тетрáфатаи, dрŋбаiaro, yevoiato.
9. The third Pers. PL. Aor. Pass, has the ending - ei (instead of -prav); a.f rрápev, instead of $\varepsilon$ troúфทбav.
10. The long mode-vowels of the $\mathrm{Sabj}_{,} \mathrm{viz}, \omega$ and $\eta$, are frequently shortened into $\varepsilon$ and 0 , as the verse may require; a. g. iouev, instead of $i \omega \mu e v$, arpsфетal, instead of бтре́фŋral.
11. The Inf. Act. has the endings $-\varepsilon \mu \varepsilon \nu a \iota,-\varepsilon \mu \varepsilon v$ and $-\varepsilon t \nu$ ( $\varepsilon$ being the
 in -á $\omega$ and -é $\omega$ have - $\eta \mu$ uvas (the $\eta$ arising from the contraction of the mode
 $\lambda e ́ \omega)$; with the ending - $\eta \mu e v a l$, that of the Pass. Aorists corresponds; e. g. Tv. arjueval, instead of rvaĩval. In the Pres. of verbs in $-\mu \ell$, the endinge - $\mu$ evas. and $-\mu e v$ are appended immediately to the unchanged stem of the Pres, and in the second Aor. to the pure stem; e. g. т Tvie$\delta \dot{\delta}-\mu \varepsilon \nu a \iota$; $\delta \varepsilon \iota \kappa v \hat{v}-\mu \varepsilon \nu a \iota ; \vartheta \hat{\varepsilon}-\mu \varepsilon \nu, \delta o ́-\mu \varepsilon \nu a l$; there is an exception in the casa of the second Aor. Inf. Act. of verbs in $a$ and $v$, which, as in the Ind, retain the long vowel; o. g. $\sigma \dot{\eta}-\mu e v a t$, di- $\mu e v a \iota$.
12. The Impf. and Aor. Ind. take the endings - $\sigma \kappa 0 v,-\varepsilon \varsigma,-\varepsilon(\nu)$, in the Mia, $-\operatorname{lec} \mu \pi v,-\infty(-e 0,-\varepsilon v),-e \tau 0$, when a repeated action is to be denoted; hence thia in called the Iterative form; it regularly omits the angment; e. g. divevie-auom


Rey. 2. In verbs in $\omega$, the mode-vowel of the Ind. is used before these eann ings; in those in -á $\omega$, -áeokov is abridged into -á $\sigma \kappa 0 v$, which as the vime may require, can be lengthened into -áaokov; e. g. maletáaouov; those in - $\mathfrak{f u}$
 asicoxov); in verbs in $-\mu l$ the mode-vowel is omitted.

## § 207. Oontraction and Resolution in Verbs.

1. A. Verbs in -ács. In these, the uncontracted form occurs only in slimgie words and forms; o. g. $\pi \varepsilon \rho a o v$, кateoxiaov; always in $i \lambda t \omega$ and those verts
 $x p a-\omega$, to attack). In some verbs, $a$ is changed into e, viz. $\mu \varepsilon v o i v e o v, ~ f r o m ~ \mu e-~$

2. Instead of the uncontracted and contracted forms, there is a resolution of the contracted syllable, by a similar vowel, $a(q)$ being resolved into $\bar{a} a$ (ăq) or aa (aq), and $\omega$ into ow or $\omega \omega$; e. g. ó $\rho a ́ a \sigma \vartheta a l$ (instead of $\delta \rho a ̃ \sigma \vartheta a l$ ); $\mu$ erol vdp (instead of $\mu \in \nu o c v \tilde{q})$; $\delta \rho o ́ \omega$ (instead of $\delta \rho \tilde{\omega})$; $\delta \rho \omega \omega \sigma c$ (instead of $\delta \rho \bar{\omega} \sigma c$ ).

 (from verbs in $-\varepsilon \in \omega$ ), $\varepsilon \varepsilon$ is contracted into $\eta$, instead of into $\varepsilon$.
3. When $\nu \tau$ comes after a contracted ayllable, the short vowel may follow such contracted syllable; e. g. $\hbar \beta \omega \operatorname{\omega }$
 - $\mu \mathrm{c}$ ( $=\hbar \beta \bar{\varphi} p x$ ).
4. B. Verbe in - $\varepsilon \omega$. Contraction does not take place in all the forms in which $\varepsilon$ is followed by the vowels $\omega, \varphi, \eta, \eta, o c$ and $o v$; e. g. $\phi \iota \lambda e ́ \omega \mu e v, \phi \iota \lambda$ ocuc, ste.; yet such forms must commonly be pronounced with synivesis. In otheren,
ceineraction is omitted or takes place, as the verse may require; e. g. $\phi i \lambda e \in \varepsilon$,
 ète入eieto, $\mu \iota \gamma \varepsilon i ́ \eta$ (instead of $\mu \iota \gamma \bar{\eta}$, second Aor. Pass.).
5. C. Verbs in -ów. These follow either the common rules of contraction, e. g. youvovi $\mu a t$, or they are not contracted, but lengthen o into $\omega$, so that the
 urvíovtas (comp. $\dot{\eta} \beta \dot{\omega} o v \tau a)$; or they become wholly analogous to verbs in -á $\omega_{\text {, }}$, simee they resolve -oṽбl (third Pers. Pl. Pres.) into -ó $\omega \sigma \iota$, -oũvto into -ó $\omega \nu$ ro,

 орбфег).

## § 208. Formation of the Tenses.



 corresponding short vowel is placed before the vowel formed by contraction;

2. The following liquid verbs form the Fut. and first Aor. with the ending - $\sigma \omega$ and $-\sigma a$ : кعíp , to shoar off ( $\kappa \varepsilon ́ \rho \sigma a \iota$ ), $\kappa \varepsilon ́ \lambda \lambda \omega$, to land ( $\kappa$ é $\lambda \sigma \alpha \iota$ ), $\varepsilon i \lambda \omega$, to prews


3. The following verbs form the Fut. without the tense-characteristic $\sigma$ : $\beta$ Eo$\mu a t$ or $\beta$ eiopal (second Pers. $\beta$ ह́y), I shall live, dj̈w, I shall find, кeíw or $\kappa \hat{\varepsilon} \omega_{,} I$ shall lie down.
4. The following form the first Aor. without the tense-characteristic $\sigma: x \in \omega$,


5. The endings of the second Aor. are sometimes exchanged with those of




6. In the first Aor. Pass. of some verbs, $\nu$ is prefixed before the ending $-\theta \eta y$,


7. Several second Aorists, in order to make a dactyl, are formed by a transposition (metathesis) of the consonants; e.g. हסpanov, instead of Edapkov (from

 of the stem is dropped; e. g. áүрó $\mu \varepsilon v o s$, from á $\gamma \varepsilon \rho o ́ \mu \eta \nu$ ( $\dot{\gamma} \gamma \varepsilon i \rho \omega$, to assemble); $k \gamma$ -

8. Homer forms a first Perf. only from pure verbs, and such impare verbs as assume e ( $\$ 124$ ) in forming the tenses, or are subject to metathesis; e. g. xaipes $\kappa \varepsilon \chi a ́ p \eta \kappa a$ (from XAIPER) ; $\beta a ́ \lambda \lambda \omega ~ \beta \varepsilon \varepsilon \beta \lambda \eta \kappa a$ (from BAA-). Besides these, he forms only second Perfects; but even in pare verbs and in the impure verbe just mentioned, he rejects the $\kappa$ in single persons and modes, and regularly in
the Part；thus these forms become analogous to thoee of the second Perf；e．g．


## 5209．Oonjugationin－ $\boldsymbol{\mu}$ ．

1．Even in Homer，the forms of－éw and－óc（ $\$ 150$ ，Rem．8）occur in the sccond and third Pers．Sing．Pres．and Impf．；e．g．Eriveı，סıסois，dıסoi．－Also a reduplicated Fut．of $\delta i \delta \omega \mu \iota$ occurs ：$\delta \iota \delta \omega \dot{\sigma} \rho \mu \varepsilon \nu$ and $\delta \iota \delta \omega \sigma e t v$.

2．Verbs in $-\nu \mu \iota$ form an Opt．both in the Act．and Mid．；0．g．Exdivev（in－
 sleo $\phi \vartheta i o, \phi \vartheta i \tau 0$, Opt．of $\varepsilon \phi \vartheta i \mu \eta \nu$ ，from $\phi \vartheta i \omega$ ．

8．The third Pers．Pl．Impf．and second Aor．in－$-\sigma a v,-\eta-\sigma a v,-a-\sigma a v,-\omega-\sigma a y$ ，




4．In the second Pers．Sing．Imp．Pres．and second Aor．Mid，Homer rejects $\sigma$ ，and uses the uncontracted form；e．g．daivvo（instead of daivvoo），$\mu$ apvao，


6．The ahort stem－vowel is lengthened before the personal－endings beginning with $\mu$ and $\nu$ ，as the verse may require；e．g．$\tau$ ti̛n $\mu$ evos，dı $\delta$ ovival（instend of

a．In the socond Aor．Subj，the following forms are used，as the verse may require：
contracted：resolved and lengthened forms：
Sing．1．ori
бтéc，бтеі＇$\omega$
2．oxis
8．$\sigma$ т
Dual
बтทัToy
Plur．1．oräuev
2．бтйт
8．$\sigma$ 万̄̄̄t $(\nu)$
8ing．
1． 80
2． 0 jis
3． 3 ग
Dual 行Ton
oríns

таротทетон
бтغынеу，бтеіореу，катаßеіорея
otíeтe

चten，もeí，daцеí
$\theta$ eps，tips，veips

Plur．1．Эஸินev
feietan
2．งที่ะ
$\vartheta$ ७єшцеу，Өеіоцер
оанеіете
8．キิิดı（v）
Sing．8．$\delta \bar{\varphi}$
Plur．1．$\delta \bar{\omega} \mu \ell \nu$
Plur．1．$\delta \omega \mu \mu \nu \nu$
$\vartheta \varepsilon \omega \sigma l(\nu), ~ \forall \varepsilon i \omega \sigma l(\nu)$

d $\omega 0 \mu \mathrm{e} \mathrm{\nu}$

Remari．Instead of Eornoav（Aor．I．），the shortened form Eotioay accem， and instead of Écüre（Perf．），the lengthened form Éбrضтe．

$$
\text { 5210. } E i \mu i(E \Sigma-) \text {, to be. }
$$

Pree Ind．
2．Eббc．P1．1．elนév．3．Eaбt（v）
Subj． Imp． Impf．Ind．



 8．bou．PL．2．elre．8．elev．
Fet Ind．1．toopac（Eбcopac），otc．8．Everae and beeiras．

## 




Verbs in $-\omega$, which ix the second Aor. Act. and Mid., im the Pera and Plup. Acty ard Pras. ard Impy, follow the analogy of Vaget 15 $-\mu$.
8212. (1) Second Aor. Act. and Mid. (Comp. § 142).

## A. The Characteristic is a Vowel: $a, \varepsilon, 1,0, v$.

$\beta a \lambda \lambda_{\omega}$, to throw, second Aor. Act. (BLA-, E $\left.\beta \lambda \eta \nu\right) \xi v \mu \beta \lambda_{\eta} \tau \eta \nu$, Inf. $\xi v \mu \beta \lambda_{\eta} \mu \varepsilon \nu a s$

 Hence the Fut. $\beta \lambda$ ńoopal.
үчри́w or $\gamma \eta \rho a ́ \sigma \kappa \omega$, to grow old, second Aor. Act. third Pers. Sing. erinpa, Part rnpús.
 PL. ктé $\omega \mu \varepsilon \nu$, Inf, ктáúยval, ктáuev, Part. ктá¢; second Aor. Mid. with pace sive sense, àméктато, ктáб७ัaц, ктá $\mu$ evo̧.
 $\mu e v ;$ second Aor. Mid. oírúpevos, wounded.
$\pi \varepsilon \lambda a ́ \zeta \omega$, to approach, second Aor. Mid. $\varepsilon \pi \lambda \bar{\eta} \mu \eta \nu, \pi \lambda \bar{\eta} \tau 0, \pi \lambda \bar{\eta} \nu \tau 0$.
 Imp. $\pi \lambda$ ijoo.


Remari. From $\varepsilon \beta \beta \eta \nu$ come the forms $\beta a ̈ t \eta \nu$ (third Pers. Dual), and $d \pi \epsilon \rho-$ Bäcav (third Pers. Pl.), with a short stem-vowel.
 Subj. סaeí, Inf. סaŋ́ $\mu \varepsilon v a l$.
$\phi \theta i-\nu \omega$, to destroy and vanish, second Aor. Mid. $\varepsilon \phi \vartheta t \mu \eta \nu$, Opt. $\phi \vartheta\{\mu \eta \nu$, $\phi \vartheta i \tau 0$, Imp. $\phi \vartheta i \sigma \vartheta \omega$, Inf. $\phi \vartheta i \sigma \forall a \iota$, Part. $\phi \vartheta i \mu \varepsilon v o s$.
$\beta<\beta \rho \sigma_{\sigma \kappa \omega}$, to eat, second Aor. Act. E $\beta \rho \omega \nu$.


$\lambda u \omega$, to loose, second Aor. Mid. $\lambda \dot{v} \tau 0, \lambda u ́ v \tau 0$.
пгéc, to breathe, second Aor. Mid. (IINY-) á $\mu \pi \nu 0 \tau 0$, instead of àvẽvero, he took breath.

$x\left(\hat{\omega}\right.$, to pour, second Aor. Mid. $x^{\prime} \nu \nu \tau 0, x^{\prime} \mu \varepsilon \nu o s$.

## B. The Charaeteristic is a Consonant.

 ддлтац.
dрapiokw ('APQ), to fit, second Aor. Mid. ápuevos, fitted to. yevto, to seixe, arising from FÉAro (from ėdeiv, second Aor. of cipe $\omega$ ).

d $\delta \dot{\varepsilon} \gamma \mu \eta \nu$ and the Part. $\delta \dot{\varepsilon} \gamma \mu \varepsilon v o s$, like the Perf. $\delta^{\prime} \dot{\delta} \delta \gamma \mu a t$, signify to expect.

ixvéopat, to come, second Aor. Mid. iкto, ixpevos and iкцегvos, favorable.

$\mu a i v \omega$, to soil, $\mu u \dot{u} \nu \vartheta \eta \nu$ (third Pers. Dual, instead of $\varepsilon \mu c u ́ v-\sigma \vartheta \eta \nu)$.

 нevos.
$\pi a ́ \lambda \lambda \omega$, to brandish, hurl, second Aor. Mid. $\pi u ́ \lambda \tau o$, he sprang.
$\pi \hat{\varepsilon} \rho \vartheta \hat{\omega}$, to destroy, second Aor. Mid. $\pi \dot{\varepsilon} \rho \vartheta a \iota$, instead of $\pi \dot{\varepsilon} \rho \vartheta-\sigma \vartheta a k$.


## § 213. (2) Perf. and Plup. Active.

(a) The Stem endsina Vowel.
 Plup. èкүеүátøv.
ßaiva, to go, Perf. Pl. $\beta$ éßaرev, etc.; Plap. $\beta$ é $\beta a \sigma a v$.
 हdeiduцev, zdeidıбav.
Epxopat, to came, ei入indovध $\mu \varepsilon v$.






## (b) The Stem ends in Consonant.

Preinminary Remark. The $r$ of the inflection-ending, when it comes immediately after the stem-consonant, is changed into $\vartheta$, in some Perfects.


hence èүрךүóp७aбı, instead of è $\gamma \rho \eta \gamma o ́ \rho a \sigma \iota$.
$\pi \in \pi o v \vartheta a, ~ I ~ t r u s t ~(f r o m ~ \pi \varepsilon i \vartheta \omega, ~ t o ~ p e r m a d e), ~ P l u p . ~ k \pi e ́ \pi c \vartheta \mu \varepsilon v . ~$
oida, I know (from 'EIAR, video), id $\mu e v$, instead of i $i \sigma \mu \varepsilon \nu$, Inf. id $\mu \varepsilon \nu a c$.
Looka, I am like (from 'EIKS), second and third Pew. Dual écktov; third Pems
Plup. Dual ktкriv ; hence, Perf. Mid. or Pass. Eikto.
*éču, to suffer, Perf. $\pi \varepsilon ́ \pi \sigma \sigma \vartheta \varepsilon$, instead of $\pi \varepsilon \pi o ́ v \vartheta a \tau e$.

## 8214. (3) Present and Imperfect.

dvow, to accomplish, Opt. Impf. avoro(ă).
ravow, to expand, to stretch, Távëral (instead of ravieral).
tppow and elpów, to draw, elpfaral, instead of cipevtal, Inf. Epvoiat, sipvodac.
in the sense of to protect, to guard.
Edk, to eat, Inf. Edjeval.
$\phi$ ¢ $\omega$, to bear, Imp. \$épre, instead of фépere.

# I．GREEK AND ENGLISH VOCABULARY， 

WHICE ALSO

## CONTADNS ALL THE ANOMALOUS VERBS AND ANOMALOUB FORMS MENTIONED IN TREATING OF THE VERB．

The numbers 1，2，3，after an adjective，denote that it has one，two or three end－ ings．－Other numbers placed after a definition，denote the page，where the word in more fully defined．－Abbreviations：w．a．，with the Accusative；w．d．，with the Dative；w．g，with the Genitive；Char，Characteristic．－The numerals and prepositions are not inserted here；the definitions of these may be found in the sections where they are treated．

－ $4 \beta i \omega t o s 2$ ，insupportable dyopá，$\dot{\text { in }}$ ，market－place．
deláßeta，innocence，88．dyopaios，$\delta$ ，trafficker．
eyaưov，advantage，27．¿yopevic，to say．
dyeutos 3 ，good．dypevic，to catch．

éyaגна，tó，statue．dyxivous 2 ，shrewd．

p．165］．Rem．；Perf．引xa，Perf．dvávatos 2，immortal．



dyavacté $\omega$ ，to be dis enced， $112 . \quad \llbracket \vartheta \lambda c a s$, troublesome， 161.
pleased， $147 . \quad$ didè $\phi \dot{\eta}, \dot{\eta}$ ，sister．

be contented with．
dyye入ia，$\dot{\eta}$ ，message，138．«d $\delta e \lambda \phi o ́ s, ~ \delta \delta$, brother．


dys，age，come now．
 \＄89，（b）］．adicia，h，injustice．aldéopat，to reverence， 102
${ }^{6} \gamma \boldsymbol{\gamma} \lambda \eta, h$, herd， 36.
dyenvis，－ts，ignoble．
dynpws，$-\omega v$ ，not growing cla， 31.
©succippov，Th，hook．
dei，always．
deukj́s，－és，unseemly， 108.
derós，$\delta$ ，eagle．

d $\eta \delta i \zeta 0 \mu a l$ ，to be disguasted
with［f 87， 1 ］．
d$\vartheta \lambda i \omega s$, miserably，106．
むษlov，ró，prize， 37.
dUv 107. \＄105，2］． aldas，th，shame， 47.
Alyvatos，方，Egypl．
di inp，$t$ ，ether， 86.
aivpía， h，$_{\text {，pure air．}}$
cil $\alpha$, －aтоs，т6，blood．
 p. 111]. $\dot{u} \lambda \hat{\varepsilon} \xi \omega$, to ward off [ $\$ 125, \dot{a} \mu \pi \dot{\varepsilon} \chi \circ \mu a \iota$, to put 0n, 185
vik, -rós, $\dot{\eta}$, goat.
elperós 3, chosen, 56.
al $\rho$ é $\omega$, to take [ $\$ 126,1]$.
aip $\omega$, to raise.
clớávopal, to perceive,
100 [1 121, (a), 1].
aloxpós 3, disgraceful.
aloxpös, disgracefully.
aloxivw, to shame, 131.
Aifunv, -ovos, d, Aesou.
citéc $\tau เ \nu a ́ a, ~ \tau \iota$, to ask.
Airvi, h, Aetna.
aì $\mu a ́ \lambda \omega \tau o s, ~ c a p t u r e d . ~$
à $\psi a$, quickly.
alüv, $\delta$, age, 34.
dxéo $\alpha u$, to heal [ $\$ 98$, (b)]. ä $\lambda \kappa \iota \mu \rho s$ 3, strong.
dкııáкฑŋs, -ov, d, a Per-
sian sword.

dx $\mu \boldsymbol{\eta}$, point, 106.
 punity, 175.
dxo
knov́n, to hear [Pf., §89,
(b); Fut. úкоv́боцаı;

Pass. with $\sigma, \$ 95]$.
axpa, $_{\boldsymbol{\eta}}$, summit, 90 .
dxparvis, -غ́s, immoderate, 46.
ápâros, unmixed.
«xpó́o $\mu a l$, to hear [ $\$ 96,3]$.
dxpoarís, -oṽ, $\delta$, auditor. ¿кро́толаs, - $\varepsilon \omega \varsigma$, $\boldsymbol{\eta}_{\text {, }}$ citadelel.
Lupos 3, highest.
'dxris, -ivos, $\boldsymbol{\eta}$, beam, ray.
dKcuv, -ovaa, $-a \nu$, unwilling.
shaiás $\omega$, to shont [ 105 2].
\$ $2 \lambda a o{ }^{\circ} \omega$, to make blind.
ulyelvós 3, painful.
d $\lambda$ yéc, to feel pain.
sidyos, -ovs, tó, pain.
d $\lambda$ eí $\phi \omega$, to anoint [Pf, [89, (b)].

1].
à $\lambda$ éw, to grind [ ${ }^{\text {S } 98, ~(b), ~}$ p. 111].
$\dot{d} \lambda \dot{\eta} \vartheta \varepsilon \iota a, \dot{\eta}$, trath. trath.
$\dot{a} \lambda \eta \vartheta \eta{ }^{2} s,-\varepsilon ́ s$, true.
$\dot{\alpha} \lambda \eta \vartheta \iota \nu o ́ s ~ 3, ~ t r u e . ~$
ä $\lambda \boldsymbol{\eta} \vartheta \tilde{\omega}$ s, truly, 163.
$\dot{a} \lambda l s$, enough.
dдiбконаи, to be taken [\$122, 1].
$\dot{\omega} \lambda \kappa \dot{\eta}, \dot{\eta}$, strength.
'А $\lambda \kappa \iota \beta \iota u ̈ \delta \eta s,-o v, \delta$, Alcibiàdes.
à $\lambda \grave{a}$, but.
$\dot{c} \lambda \lambda \dot{\eta} \lambda \omega \nu$, of one another [ 6 58].
$\dot{a} \lambda \lambda o \vartheta \varepsilon v$, from another place.
à $\lambda \lambda$ os, $-\eta,-0$, another, alius, 58.
à $\lambda \lambda o ́ t \rho l o s, ~ a n o t h e r ' s, ~ 158 . ~$
$\dot{d} \lambda \lambda o \tau \rho i \omega s, a d v .$, foreign.
d $\lambda$ oá $\omega$, to thresh [ $\$ 96,3]$.
$\dot{a} \lambda \sigma o s,-o v s, ~ \tau \delta, ~ g r o v e . ~$
ü $\lambda v \pi o s$, without trouble,
141.
$\approx \lambda \omega \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \eta$, capture.
$\dot{\alpha} \mu a$, at the same time.
a $\mu a \rho т a ́ \nu \omega$, to err, 124
[§ 121, 2].
d́ц́́pт $\eta \mu a$, тó, error, 40.
duapría, $\dot{\eta}$, offence, 122.
a $\mu a v \rho o ́ \omega$, to darken, 107.
$\dot{a} \mu \beta \rho o \sigma i a, \dot{\eta}$, food of the gods.
a $\mu$ édela, $\mathfrak{\eta}$, carelessness.
a $\mu \varepsilon \lambda \varepsilon ́ \omega$, to neglect.
$\dot{\alpha} \mu \nu \eta \mu o v e ́ \omega$, to be forgetful of.
a $\mu 0<\beta \dot{\eta}$, exchange, 162.
a $\mu$ olpos 2 , withont a share in.
$\langle\lambda \eta \vartheta \varepsilon \dot{v} \omega$, to speak the $\langle\mu \phi l \varepsilon ́ v v v \mu \nu$, to clothe [ $\{139$,
[\$120, 3].
d $\mu \boldsymbol{\mu} \nu \omega$, to keep off, 150. $\dot{\alpha} \mu \phi<\gamma v o \varepsilon ́ \omega$, to be uncortain [Aug. \$91, 3]. (b), 1 ; Aug. $\{$ 91, 3\}.
$\alpha \mu \phi \iota \sigma \beta \eta \tau$ éc, to dispate [Aug., \$91, 2].
${ }^{\prime} \mu \mu \omega$, both [ $\$ 68$, Rem. 2]. $\ddot{u} \nu$, with Subj., instead of ${ }^{\text {áa }} \boldsymbol{v}$, if.
àvaßaive, to go up. àváßaбıs, a going up, 72 à $\nu a \gamma / \gamma \nu \omega \sigma \kappa \omega$, to read.
àvaүкú $\zeta \omega$, to compel.
àvayкaios, necessary.
àvá $\gamma \kappa \eta$, necessity, 59.
dvaらéryvv $\mu$, to joke again, 171.
avakaí, to burn, 171.
avaxpás $\omega$, to cry out.
$\dot{a} v a \kappa \dot{\pi} \pi t \omega$, to peep up, 49.
avadionc, to spend [ [ 122, 2].
'Avajay ${ }^{2} a_{s},-o v, \delta$, Anaxagoras. [90.
avaraíc, to canse to rest,
dvantivn, to persuada.
dvané $\frac{1}{\circ} \mu \mathrm{a}$, to fly up, or away.
divartéc, to sail upon the high sea; (2) to sail back.
àvaptá $\zeta \omega$, to seize, 183.
àvapxía, anarchy.
àvaatpé申 $\omega$, to turn round.
àvari७ $\eta \mu$, to put $\mathrm{ap}, 158$
àvaтрén $\omega$, to tarn ap, 120.
avax $\omega$ pé $\omega$, to go back.
àv $\delta \rho a \pi o \delta \iota \sigma \tau \dot{s},-\infty$, \& slave-dealer.


avdoeios 3 , brave, 31.
dydoeics, adv., bravals.
 drogeys. $28 . \quad$ be proclaimed, 122.

avarice, 112. dotớn, song.
«véגтıoros 2 , unexpected.
dveros, $\delta$, wind.
aveporáa, to ask.

avevpiokw, to find.

$a \pi a \xi$, once.
ainas, altogether, 43 [ $\$ 40$, Rem.].
a $\pi \varepsilon \iota \mu \iota$, Inf. à $\pi \varepsilon \tau \nu a \iota$, to be absent, 167.
 away. à $\pi 0 \dot{\beta} \rho{ }^{\prime}{ }^{\prime}$, a flowing off.
áтeıpos 2, w. g., unac- $\langle\pi \sigma \sigma \beta$ évvvpl, to quench. quainted with, $87 . \quad$ d $\pi 0 \sigma \pi a ́ \omega$, to draw away.
areipos, adv, inexperi- $\alpha \pi o \sigma \pi \varepsilon \lambda \lambda \omega$, to send, 130. enced. $n$. . atoorepéc, to deprive of a $\pi \varepsilon \lambda a i ́ v \omega$, to drive awny, $\alpha \pi \sigma \sigma \tau \rho \varepsilon ́ \phi \omega$, to turn away. 135. anoti $\vartheta \eta \mu$, to put away, $^{\text {a }}$
aтé $\rho \chi \circ \mu a l$, to go away. 161.
$\dot{a} \pi \varepsilon x \vartheta \dot{u} \nu o \mu a t$, to be hated $\dot{a} \pi o r i v \omega$, to compensate, [ $\$ 121,3]$.
anéxopal, w. g., to abstain from; from
 be distant from.
anjivn, $\eta$, wagon.
a $\pi \iota \sigma \tau \varepsilon ́ \omega$, to disbelieve.
ámıoros 2 , unfaithful, 52. $\alpha \pi 0 \chi \rho \omega ̃ \mu a \iota$, to have enough
a $\pi \lambda$ óos 3 , simple.
[ $\left.{ }^{6} 97,3,(\mathrm{a})\right]$.
dertopat, to touch, 40.

$a \pi o \beta \lambda \varepsilon ́ \pi \pi \omega$, to look upon.
 142.
à $\pi$ odeíkvv $\mu$, to show, 160. aj $\rho a$; [interrogative, $¢$ 187].

$a \pi o \delta \eta \mu \varepsilon \varepsilon \omega$, to be from dpyanéos, troublesome, 159. home.
a $\pi 0 \delta \iota \delta \rho a ́ \sigma \kappa \omega$, to ran away from.
a $\pi$ odid $\omega \mu$, to give back, 159.
avcфe $\lambda$ ís, $-\varepsilon \leqslant$, useless.
 ing, 161.
nape.
dip jípeos, made of silver.
dupúpıov, tó, silver.
द́propos, $\delta$, silver.
dipé $\sigma \kappa \omega$, to pleaso [ $\$ 122,3]$.
aрetí, h, virtue.
apopów, to articulate.
doı $\vartheta \mu{ }^{\prime}{ }^{\circ}$, $\delta$, number, 72.


dpiotevin，to be the best，$\dot{u} r u x e ́ \omega, ~ t o ~ b e ~ u n h a p p y . ~ . ~$ 16.
¿ркéc，to suffice；Mid．w． d．［ $898,(b)]$ ．
с́рктоs，$\delta, \dot{\eta}, a$ bear．
ф́риа，－aтоs，тó，chariot．
גр $\mu$ órtu，to fit［ $1 \mathbf{1 0 5}, 1]$ ．
dpvéopar，Dep．Pass，to deny．
áaorpov，ró，a plough．
dpów，to plough［i98，（c） and © 89，（a）］．
dprúSc，to plunder．
$\Sigma \rho \pi a \xi$ ，rapacions．
cepros，$\delta$ ，bread．
4pow，to draw water［\＄94， 1］．
 d $\rho X^{\prime}{ }^{n} \boldsymbol{n}$ ，from the begin－ ning．
 chitect．
${ }^{\text {spxopat，w．g．，to begin．}}$
$\delta_{\rho} \rho \omega, w . g$ ，to rule， 44.
dotßeca，$\dot{\eta}$ ，impiety．


«бOと́vela，力，weakness．
ucoevév，to be weak．
dovevís，－és，weak．
doкév，to practise， 107.
dotis，－idos，$\dot{4}$ ，shield．
dorevos 2，houseless， 122 dorparí，$力$ ，lightning．
dotpúnto，to lighten．
đotv，tó，city［\＄46］．
dovveaia，$\dot{\eta}$ ，stupidity． doíveros 2 ，stupid．
むбфа入ǿs，－és，firm， 48.
むoúuatos 2 ，bodiless，130．axpyotos 2 ，uselems．
atákтตs，adv．，without or－ der．

drı $\mu \dot{\mu}{ }^{\prime} \omega$ ，to despise， 44.
druia，ì，dishonor．
úтíx $\eta \mu a$, тó，misfortune． u̇tuxŋ́s，－és，unfortunate． ürvxia，$\dot{\eta}$, misfortune． avaíva，to dry［Aug， （87，1］．
aivts ，again．
avỉós，$\delta$ ，flute．
$a i \xi a ́ v \omega$ ，to increase［§ 121， 4］．
av̉jทols，increase．
avios 3 ，dry， 158.
aũptov，to－morrow．
à̇тó $\mu \circ$ дos，$\delta$ ，deserter． ajтоvoцia，$\dot{\eta}$ ，freedom， 90 ． aüтóvouos 2 ，free．
avtós，self［ $\$ 60$ ］．
 prive of．
ádavís，－És，unknown，
¿ф७ovia，absence of envy， 53. 2］．
ä $\phi \rho \omega \nu$ ，foolish．－$\quad 88,2]$ ． ral talent．
＇Axalós，$\delta$ ，an Achaian．
axapıoria，$\dot{\eta}$ ，ingratitude． äx́́pıoros 2, ungrateful，44．
ax $x$ Oopat，to be indignant ［\＄125，2］．
ä $\chi$ vos，～ovs，tó，burden．
＇Axı $\lambda \lambda$ eús．－éws，$\delta$ ，Achil－ les． $\beta a \vartheta \imath{ }_{s},-\varepsilon i a,-i ́$ ，deep．
46.
áqOovos 2 ，unenvious，64．Bíoros，livelihood， 120.
$\dot{\alpha} \phi i \eta \mu t$ ，to let go．167．$\quad \beta$ tów，to live［ $\$ 142,9]$ ．

$\beta \lambda a ́ \beta \eta, \dot{\eta}$, injary．
uфi
＇Aфpodity，ท̀，Venus．$\quad \beta$ nántw，to injure［Perf，
áфvós，－és，without natu－$\beta$ 人acrávc，to sprout［［ 121， 5］．
$\beta \lambda e ́ \pi \omega$ ，to look at， 63 ［so－ cond Aor．Pass．，102， Rem．1］．
乃oingzıa，h，help．
$\beta$ onษ่̊ w，w．d．，to help， 175.

ßonOós，$\delta$ ，helper．
Bop $\overline{a_{s}},-\mathbf{a}$ ．$\delta$ ，Boreas．
$\beta \delta \sigma k \omega$ ，to feed［ $\$ 125,3]$ ．
$\beta$ ótpos，－vios，$\delta$ ，cluster of grapes．
 $\beta$ áơos，－ovs，tó，depth．$\quad \beta o v \lambda e v \omega, ~ t o ~ a d v i s o ; ~ M i n h, ~$ to advise one＇s solf
ßoviク̆，h，advice， $28 . \quad \gamma \eta \rho u ́ \sigma \kappa \omega, \gamma \eta \rho u ́ \omega$, to grow doıka and déd $\iota a$ ；Aor． Boindopat，to wish， 44 ［ 5125,4$]$ ．
Boũs，$\delta, \dot{\eta}, ~ o x$.
Bpadís，－eia，－v́，slow．
Bpaxús，－eia，－v́，short．
$\beta \rho o v \tau u ́ \omega$, to thander．
ßpovtí，i，thunder．
Bpotós 3，mortal．
Врїна，－aтоs，тó，food．
$\beta \rho \dot{\omega} \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$ ，eating．
$\beta v v e ́ \omega$ ，to stop up，［ 12120 ， 1］．
Buббorvev，from the depth，
$\beta \omega \mu o ́ s, \delta$, altar．

## r．

Tá入a，тó，milk［§ 39］． үацетй，$\dot{\eta}$ ，wife．
$\boldsymbol{\gamma} \boldsymbol{\mu} \tilde{\varepsilon}^{\omega} \omega$ ，to marry［ $\left.\$ 124,1\right]$ ． yá 0 os，$\delta$ ，marriage．
 mede．
yáp，for（stands after the rvvaikoov，ró，little woman． first word of the sen－$\gamma v \eta^{\prime}, \dot{\eta}$ ，woman［ $\left.\$ 47,2\right]$ ． tence）．
yaorín，in，belly．
रavpów，to make proud，110．$\Delta$ aídanos，$\delta$ ，Daedalus．
$\gamma \ell$ ，at least， 135.
$\gamma$ ritcuv，－ovos，$\delta$ ，neighbor．$\delta a i \mu \omega \nu,-o v o s, \delta, \eta$ ，divinity． ye入ács，to laugh［ $¢ 98$ ，（a）］．
 $\gamma^{\varepsilon} \mu \omega$, w．g．，to be full．
yéveals，－عшs，$\dot{\eta}$ ，origin．
revvaios，of noble birth，
138.
yevvaíws，nobly， 87.
خépas，tó，reward， 41 ［\＄39，
Rem．］．
$\gamma \in \rho \omega \nu,-\sigma \nu \tau o \varsigma, \delta$, old man．$\delta a \rho \vartheta \begin{gathered}a \nu \nu \omega, \text { to sleep［ } \$ 121,6] \text { ．}\end{gathered}$
$\gamma e v i \omega$, to cause to taste， 90 ．$\delta \dot{\varepsilon}$, but（stands after the
уешре́трŋs，－ov，$\delta$ ，geome－
ter．
$\boldsymbol{y} \boldsymbol{\eta}^{2}, \boldsymbol{t}$ ，the earth．

rüpas，tó，old age［\＄39，
Rem．］．
old［ $\$ 122,4]$ ．
riyas，－avtos，$\delta$ ，giant．ঠeiкvv $\mu \ell$ ，show［ $\$ 133$ ］．
rívvo $\mu a$ ，to become， 22 deí $\lambda \eta, \dot{\eta}$ ，evening．
［\＄123］．
$\gamma \iota \gamma \nu \omega ́ \sigma \kappa \omega$ ，to know， 34 decvós，fearful， 87.
［ $\$ 122,5$ ，and \＄142］．$\delta \varepsilon \iota \nu \omega ̄ s, ~ t e r r i b l y, ~ 100 . ~$
ү $\lambda a v \xi^{\prime},-\kappa o ́ s, ~ \dot{\eta}$ ，owl．
$\gamma \lambda \nu \kappa v s_{s}-\varepsilon i a,-\hat{v}$ ，вweet．
$\gamma \lambda \omega ̈ \tau t a, \dot{h}$ ，tongue， 23.
$\gamma \nu \omega \mu \eta$ ，$\dot{\eta}$ ，opinion．
yovev́s，$\delta$ ，parent．
үóvv，－atos，тó，knee．
Topy ${ }^{\text {，}}$－oṽs，$\dot{\boldsymbol{\eta}}$ ，Gorgo．
үра́ $\mu \mu a, ~ т о ́, ~ l e t t e r, ~ 63 . ~$
rpaūs，$力$ ，old woman［ $\$ 41$ ］
rрúф儿，to write， 16.
T $\rho$ údios，$\delta$ ，Gryllus．
rvía，$\dot{\eta}$, field．
$\gamma v \mu \nu u ́ \zeta \omega$, to exercise．
$\gamma \nu \mu \nu o ́ s ~ 3, ~ n a k e d . ~$
rvvatkeios，belonging to
women， 88.

## $\Delta$.

סalpóvıov，ró，deity． daiopal，to distribute．
סákv $\omega$ ，to bite［ 119 ］．
đúkpvov，tó，a tear．
daxpiv，to weep． סактúдcos，$\delta$ ，ring．
dácrvios，$\delta$ ，finger．
$\delta a \mu a ́ \zeta \omega,-\alpha, \omega$ ，to tame ［ $\$ 117,2]$ ．
daveits，to lend．
first word of the sen－ tence）．
סín $\sigma \varsigma \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$ ，entroaty．
dei，it is necessary， 107 ［ 9125,5 ］．
deídw，to fear［Perf．סE－

סeкás，decad， 141.
de入фís，－ivos，$\delta$ ，dolphin．
дévópov，тó，tree．
déoual，w．g．，to want ［ $\$ 125,5$ ］．
déov，tó，duty： 167.
dépколаи，to see［Perf．$\delta \ell$－ dopкa，\＄102，4］．
סép $\omega$ ，to flay［Perf．，\＄102， 4 ；second Aor．Pass， toăap $\nu$ ］．
déбтoıva，خ，mistress of the house．
סeनтótท乌，$-\infty, \delta$ ，mastec．
deṽoo，hither．
déxоцаи，Dep．Mid，to ro－ ceivo．
dés，to want， 107 ［ 9 125， 5］；（2）to bind［598，
（b）；contracted，$\{97,2]$ ．

dindos 3，evident．［110．
$\delta \eta \lambda \delta \omega$ ，to make evident，
$\Delta \eta \mu \eta \tau_{\eta}^{\prime} \rho,-\tau \rho \circ \varsigma, \dot{\eta}$, Demo－ ter or Ceres．［91．
d $\eta \mu$ ократіа，$h$ ，democracy，
$\delta \dot{\eta} \mu$ os，$\delta$ ，people， 36.
 mosthenes．
$\delta \bar{j} \tau a$, certainly．
dıaßo $\lambda \eta$ ，$\eta$ ，calumny．
diayiy
diáyc，to carry throagh， live．［tend．
dacavaisonat，w．d，to con－
diúdךриа，tó．diadem，15a
dıalpéc，to divide．
diatra，i，mode of lifa．
sıaitạ́w，to feed［Augs
\＄91，2］．
doákeçac，to be in a state，
to be disposed．
Scaxovéw，to serve［Aug．， （91，2］．
ס̌a入ín，to dissolve， 88.
dıaцeißoual，to exchange．
sцaцévต，to remain．
סцavé $\mu \omega$ ，to distributo．
סianpúrtu，to effect．
dıaß反ウ́ $\gamma v v \mu$ ，to break a－ sunder， 172.

סıatátto，to order， 122.
deare $\lambda \varepsilon \omega$ ，to complete，161．dov $\lambda e i ́ a$, i，servitude．
 der， 161.
dıaтрофй，h，nourishment．
dıaфép $\omega$ ，to differ from，63．$\Delta \rho u ́ \kappa \omega \nu$, －ovtoc，$\delta$ ，Draco．

dıaфopá， $\boldsymbol{\eta}$ ，difference， 159.
diádopos 2，different．
סLóactós 3，taught．

ঠı\＆áoкc，to teach．
sidoáorc，to ran apey divaiat to be able 161 ［ 3 122，6］．
sid $\omega \mu$ c，give［ ${ }^{2} 133$ ］．
diciérxu，to censure，to make achamed，con－ vince．
\＆itiva $\alpha \mu$ Bos，$\delta$ ，song．
diiornul，to separate，158．סvsTvxéc，to be unfortu－ dıкá̧̆，to judge．
Sixalos 3，just．
duxalooívฑ，$\dot{\eta}$ ，justice． dıкaíws，justly， 160.
дıкабтй＇s，－oṽ，ס，judge．
סíx $\eta, \eta$, justice， 22.
©loyévns，－ovs，$\delta$ ，Dioge－

| Acódupos，$\delta$ ，Diodorus． <br> Atónvoos，$\delta$ ，Bacchus． <br> diórt，because． <br> dis，bis，twice． <br> fixa，w．g．，apart from． $\delta \leq x^{\circ} \mu \otimes \vartheta O s$ ，double－speak－ ing， 122. |
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Acócapos，$\delta$ ，Diodorus．
Díóvoos，$\delta$ ，Bacchus．
dıítl，because．
dis，bis，twice．
fixa，w．g．，apart from．
dsxourvos，double－speak－ ing， 122. ed，$\$ 97,3,(\mathrm{a})]$ ．
díqos，－ovs，тó，thirst．
dıஸ́к $\omega$ ，to pursue， 16.
$\delta \mu \omega s^{\prime},-\omega u ́ s, ~ \delta, ~ s l a v e . ~$
doké $\omega$ ，to think， 138 ［ $\$ 124$ ， 3］．
סohów，to deceive， 108.
dósa，t，report， 23.
dópv，тó，spear［\＄39］．
 away．
dpáu，to do，act
 ing， 72.
$\delta р о ́ \mu о \varsigma, \delta$, running， 100. ［f 135］．
dívaцця，in，power， 100.
dvzarós 8，poesible，pow－ erful．
dúscoios，hard to please， 41 ．
Sv́ornvos 2 ，unfortunate． lypưev，from near，nean
nate．
dusxepaiva，to be dis－ pleased with．
$\delta \tilde{\omega} \mu a$, ，atos，тó，house．
süpov，Tó，gift．
E．
＇Eáv，w．subj，if．
eap，tapos，tó，spring．eilpyw，w．g．，to shat out．
taptvós 3，belonging to＇EIPOMAI，to inquire spring．
tás，to permit， 112 ［ $\mathbf{Y}^{96}$ ，ei $\sigma a$ ，to eatablish［Aug． 3 ；Ang．，\＄87，3］．
eilov，see aipéw．
einc，to press， 143 ［ 6 125， 7］．
el $\mu$ i，to be［ $\$ 137]$ ．
$e l \mu$ ，to go［ $\$ 187$ ］．
＇EIII，see $\phi \eta \mu i$.
elpyvvel，to shat in［\＄140， 2］．
eipyw，w．g．，to shat out
＇EIPOMAI，to inquire

$$
[\$ 125,8] .
$$ （ 87，3］．

lyrús，near．
dı廿úw，to thirst［contract－tyeip $\omega$ ，to awaken， $39[989$,
${ }^{2} \gamma \gamma i \zeta \omega$, w．d．，to come near．els $\beta$ ád $\lambda \omega$ ，to throw into；
（b）］．
еүкаддлтiऽоцal，to be prond of， 172.

е $\gamma \kappa \rho$ и́т $\tau \iota a$, self－control， 161
erкрaти́s，－és，continent，57．
в $\gamma \kappa \dot{\omega} \mu \boldsymbol{\mu}$ оv，тó，eulogy．

e $\gamma \chi \boldsymbol{x} \omega \mathrm{pei}$ ，it is possible，al－ lowable．

t૭énc，to wish， 107 ［［125， 6］．
$\varepsilon \vartheta i \zeta \omega$, to accustom［Ang， ［87，3］．
EOvos，ovs，tó，nation， 56.
E७os，－ovs，tó，custom， $5 s$.
$e l$ ，if；in a question，whe－ ther．
eloos，－ovs，tó，form， 48.
＇EIAR，see ס́píc．
eive，w．opt， 0 that．
sliásco，to liken［Ang， © 86，Rem．］．
eik $\bar{\eta}$ ，inconsiderately， 160.
eloós kort（ $v$ ），it is right
عiкót $\omega \varsigma$ ，ado．，naturally．
＇EIKS，see Eouka．
eikw，to yield to， 22.
eikúv，－óvos，h，statpa
（2）intrans，to fall into．
cilséps，to go into，167．Eौéqas，$\delta$ ，elephant，43．tvaív，to kindle［Pass．

clra，then．
sire－eire，whether－or．
cicuoa，see tvíc．
éкás，W．g．，far．
Eкaotos，$-\eta$ ，－ov，each．
iafaiva，to go out， 135.
Ex $\kappa$ á $\lambda \lambda \omega$ ，to throw out．
Ixyovos，$\delta, \dot{\eta}$ ，descendant．

excivos，$-\eta,-0$ ，that，he．
enckaíw，to burn out．
हкккали́тть，to disclose．

 embly．
 of the sun．
enven，to swim out．
\＆клé $\mu \pi \omega$ ，to send out．
iклéroual，to fly awry．
keniva，to drink up， 136.
\＆$\kappa \pi \pi \lambda_{\text {é }} \omega$ ，to sail out．
$\boldsymbol{i} \kappa \pi \lambda \lambda_{n} \tau \tau \omega$ ，to amaze；Mid． Aor，to be amazed．
$\Xi_{\Sigma} \kappa \omega \mu a$ ，－aтоৎ，тó，drink－ ing－cup．
lктós，w．g．，without．
${ }^{-}$Eктьр，－opos，$\delta$ ，Hector．
ixфaívw，to make known， 130.

En $\$$ ép $\omega$ ，to bring forth， 32.
ixфévy，w．an，to flee from，escape．

Enadog；$\eta$ ，stag．
iौaívo，to drive［ $\$ 119,2$ ］．
kieaip $\omega$ ，w．an，to pity．
enfryu，to examine， 145 ［Perf．，\＄89，（a）］．
ineetw，w．a．，to pity．
＇EスEvn，$\%$ ，Helen．
theutepia，i，freedom．
＜$\lambda$ efvepos，free， 59.
sidevtepós，to make free．
caeren，see Epxopal． Greece．

EAS，see aipéc．

$\dot{\varepsilon} \mu \beta$ á $\lambda \lambda \omega$ ，to throw in ；（2） upon． 160.
$z^{\ell} \mu \pi \varepsilon^{2} \sigma$ ，firm， 159.

rienced in．
$\varepsilon \mu \pi i \pi \rho \eta \mu$, ，to set on fire， 165.
$\varepsilon \mu \pi i \pi \tau \omega$ ，to fall into．
$\varepsilon \mu \pi \tau \dot{\omega} \omega$ ，to spit into or on． lar to．

E $\mu$ фuros 2 ，implanted．
$\varepsilon \mu \phi \dot{v} \omega$ ，to implant．
tyavtióo $\mu a$, ，to oppose， 110 ．
tyávtios 8，oppooita．
\＄87， 3 ；Perf．Mid．or èv $\delta \varepsilon \iota a$ ，$\dot{\eta}$ ，want．
Pass．$k \lambda \dot{\eta} \lambda \iota \gamma \mu a \iota$ and $\varepsilon i-\varepsilon \nu \delta \varepsilon i \kappa v v \mu$ ，to show， 169.
$\lambda \iota \gamma \mu a l, \$ 89] . \quad \quad \varepsilon \nu \delta i v$, to put on， 88.
E $\lambda_{\kappa 0}$ ，тó，a sore，112．Evereip $\omega$ ，to awaken．
＇EAKTa and $\varepsilon \lambda \kappa \omega$ ，to Evedoeín，w．a．，to lie in draw［Fut．$E \lambda \xi \omega$ ；Aor．wait for．

Pass．ei $\lambda \kappa \dot{v} \sigma \vartheta \vartheta \eta v$ ；Perf．Evéx $\omega$ ，to have，hold． Mid．or Pass．eilरкvo－Evva，there． $\mu a \iota$ ；Aug．$\$ 87,3]$ ．tvvúde，hither．
E Eג $\lambda a ́ s,-a ́ \delta o s, ~ \grave{\eta}$ ，Hellas，Evvev，whence．
${ }^{\top}$ E $\lambda \lambda \eta \nu,-\eta \nu 0 \varsigma, \delta$, a Greek．consider．
＇EスAŋvis，－idos， 7 ，Grecian．Evucutós，$\delta$ ，year．
＇Eג入j́бтovtos，$\delta$ ，the Hel－Eviol 3，some． lespont．Evtóre，sometimes．
E $\lambda \mu \iota \nu \varsigma$ ，－tvvios，th，worm．Eviot ${ }^{2} \mu t$ ，to put into， 158.
ei $\pi i \zeta \omega$ ，to hope， 88 ．Evvaras 3 ，ninth．

$\varepsilon \lambda \pi о \mu a t$ ，to hope［Perf．，$\ell \nu 0 \chi \lambda \varepsilon ́ \omega$, w．d．，to molest ［87，5］．［Aug．© 91，1］． intrans．，to fall in or Evtev̂̀v，hence；rò kv－

тeviقev，thereapon．
$\varepsilon \varepsilon \mu \beta \rho \chi i \zeta \omega$, to ensnare，167．$k \nu \tau i \vartheta \eta \mu \mu$ ，to put in， 159.
$\varepsilon \mu \hat{\varepsilon} \omega$ ，to vomit［ $\$ 98,(\mathrm{~b})]$ ．$\varepsilon \nu \tau \tau \mu o s 2$ ，honored．
$\dot{\varepsilon} \mu \mu \varepsilon ́ v \omega$ ，to remain with，Evtós，w．g．，within．


È $\nu \tau \rho \iota \psi \iota \varsigma,-e \omega s, \dot{\eta}$ ，cosmetic．
 in with．
tvข́Tviov，tó，dream．
$t \xi a i \phi \nu \eta s$, suddenly．
$\varepsilon \xi a \lambda$ eí $\omega$, to wipe off， 120.
$\varepsilon \xi a \mu a p \tau a ́ v \omega$ ，to err greatly．
$k \xi a \mu a v \rho$ कic，to obscure ut－ terly．
pletely， 106.
$t \xi a \pi i v \eta$ ，suddenly．
$\boldsymbol{k} \xi \varepsilon \mu \mu$ ， $\mathbf{\varepsilon} \xi=\sigma \mathrm{t} t$ ，licet，it is lawful，in one＇s powar．
．$\forall \xi \varepsilon t \mu u, b \xi t \varepsilon v a t$ ，to go out k§eirov（Aor．），to utter， 147 ．

（2）to lead out．


$\downarrow \xi \varepsilon \tau u ́ \zeta \omega$ ，to examine．
bsevpiox $\omega$ ，to find out
d $\xi$ jis，in order．
$t \xi\{\eta \mu \mu$ ，to send oat， 167.
d $\xi$ coów，to make equal．
¿కокé $\lambda \lambda \omega$ ，to mislead， 130 ．
$\ell \xi \overline{6} \lambda \lambda \nu \mu \iota$ ，to rain utterly．$\varepsilon \pi \iota \pi i \pi \tau u$ ，to fall upon．
\＄Foptoow，to make straight， $15 s$.
¿Ěopkéc，to canse to swear，
Eouka，to be like［f 87，5］．
七олла，see हллонаи．
topya，see＇EPT\＆．
coprú $\mathrm{c}_{\mathrm{c}}$ ，to celebrate a feast［Aug．$\$ 87,5]$ ．
incryèdac，to announce； Mid．to promise．
tráyu，to bring on．
（travév，to praise， $10 \%$.
Enalvos，$\delta$ ，praise．

${ }^{\prime}$ Eтapıvஸ̈voas，－ov，$\delta$ ， Epaminondas．
tтăv（ $k \pi \dot{\eta} \nu)$ ，w．subj，if．
knaváy $\omega$ ，to lead back．

trevaфépo，to bring back， 141.
tтаркéu，w．d，to help．
treí，when，since．
krecơav，w．sabj，when．
treidj̄，since，because．
Ereva，then， 167.
$\quad \pi \varepsilon \rho \times \rho \mu a l$ ，to come to．
$t_{\pi}$ ． to the assistance of．
Encßoviev́u，toplotagainst．
$\boldsymbol{i} \pi \beta$ ovin，$力$ ，plot．
entoceikvv $\mu$ ，to show boast－ fully， 163.

Arcivpe $\omega$ ，to desire， 108.
$\mathbf{k \pi \iota t v \mu i a , ~ \eta े , ~ d e s i r e . ~}$
Erucivouvos 2 ，dangerous．

 for， 25 ［ $\$$ 124，17］． ETıvoéu，to think of．
हтьopкќv，to swear falsely
138.
eтiopkos，$\delta$ ，perjared．
हлıбкoтe $\omega$ ，to look apon．
हтieraual，to know， 161 ［ 9 135，p．165］．
$\varepsilon \pi \tau \sigma \tau \varepsilon \lambda \lambda \lambda \omega$ ，to command．
$\varepsilon \pi \iota \sigma \tau \eta \mu \eta, \dot{\eta}$, knowledge．
$k \pi \tau \sigma \tau \eta \mu \omega \nu$ 2，w．g，ac－
quainted with．

ह̇ıгárt $\omega$ ，to entrast to．
हлıгеえécu，to accomplish．
kтıтйdelos，fith 145.
$\varepsilon \pi \iota \tau \eta \delta \varepsilon i v \omega$ ，to manage， 90 ．$\varepsilon \rho \pi \dot{\zeta} \dot{\zeta} \omega$ ，$\varepsilon \rho \pi \omega$ ，to creep
tпtríi $\eta \mu$, to patupon，161．［Aug，$\{87,8]$ ．
$\varepsilon \pi \tau \tau \rho \tilde{\pi} \pi \omega$ ，to entrust to ；$\varepsilon \rho \beta \omega$ ，to go away［ $\$ 125 ;$

## （2）to permit．

हпчтролеiv，w．a．，to be epphupévos，strong． guardian．$\quad k \rho c \mu e ̀ v \omega s$ ，strongly．
$\varepsilon \pi \iota \phi \hat{\rho} \rho \omega$ ，to bring upon，91．$\varepsilon \rho v \mu a$, －atos，tó，defence．
 hand to something．E $\rho \times \rho \mu a t$ ，to go，come ย $\pi \iota \chi$ र́poos 3 ，of or belong．
ing to，the country．Epos，－$\omega$ Tos，$\delta$ ，lore．
हтонаи．Comp．हты．हротán，to ask．
$k \pi o \mu v \nu \mu$, to swear by．
Ekos，ovs，tó，word．
हпотрive，to urge on．
$\varepsilon \pi \omega$ ，to be basily engaged
in，occurs in prose in

etc．）［Aug．，\＄87， 3 ；Aor．E Eqaros，last， 88.
Act．$\varepsilon \sigma \pi o v$ not used in éraĩos，$\delta$ ，companion， 97.
Att．prose］；Mid． $\mathbf{\varepsilon \pi o -}$－ trepos 3 ，the other，aler， 87.
$\mu a t$ ，to follow［Impf．Etc，besides， 124.


$\mu \eta \nu$ ；Inf．$\sigma \pi \dot{́} \sigma \vartheta a l$ ；Eros，－ovs，tó，year．
Imp．$\sigma \pi o v ̃$, eki $\sigma \pi o v]$ ．evi，well，ev $\pi \rho a ́ r r u$, to do
kpapab，tolovo［ $[135, \mathrm{p} .165]$
tpúu，to love［ $\$ 135, \mathrm{p} .165$ ］．
${ }^{\text {epyáSonat，to work［Aug，}}$ 487，3］．
tpyactípıov，тó，work－ shop．

Epyov，tó，work， 27.


## 5］．

हpos $\omega$ ，to do．
epeida，to prop［Perf， \＄89，（b）］．
$t \rho i \zeta \omega$ ，to contend with．
Epss，-1 oos，$i$ ，contention； 39.
 Mercury．
＇EPOMAI，see＇${ }^{\text {EIPOMMI：}}$
kovi $\omega$ ，to eat， $16\left[\begin{array}{l}\text {［126，8］．}\end{array}\right.$
zờós 3 ，noble， 23.
$\dot{\varepsilon} \sigma \pi \varepsilon \dot{\varepsilon} \rho a, \dot{\eta}$ ，evening．
$\ell_{\text {scre }}$ ，until．
Eoráa，to entertain［Aug， ［87，3］．
well to．

EbSoza，$h$ ，Euboea．
cißcuinos，consulting well， 147.
edrevins，of high birth，141． cdoachovén，to be fortu－ nate， 136.
ebdaupovi弓 $\omega$ ，to account happy．
eddatpóves，fortunately．
cholaipenv，－ovos，fortunate． abros 2 ，serenc．
chook $\mu$ éc to to be celebrated．
ckn，see кaधvédo．
evesia，th，good condition．
dbepreaia，$\dot{\eta}$ ，beneficence，
188.
chepyerén，to benefit， 108.
cheorú，$\dot{\eta}$ ，prosperity， 47.
cisfuc，to make straight，23 $\varepsilon \psi \omega$ ，to boil［ $\$ 125,12]$ ．
edeŕc，adv．，immediately．tus，as long as．
ebклeta， $\boldsymbol{\eta}$ ，fame．
tus，$-\omega$, h，morning．
c＊＊6ius，adv．，quickly．
ehroopia，$\eta_{\text {，good order，} 24 .}$
ctخaßéoнаи，w．a．，Dep．Zác，to live［Con．，§97，
Pass，to be cautious．8，（a）］．Comp．Blów．

cumop $i$ ia，$\eta$ ，beanty of form．
cropia，$\grave{\eta}$ ，good adminis－ tration．
chroos 2 ，well－disposed， 29
ebresüs，adv，easily．
ctropos，w．g．，abocending in．

chpioxc，to find［§ 122，7］．$\zeta \eta r \varepsilon ́ \omega$ ，to seek， 108.
ctupes，－ovs，ró，breadth．
eipbs，－eĩa，－i，broad．
choefen，w．a．，to rever－ ence．
choepís，－és，pions．
ebtaxтos 2，well－ordered．
cbruxet，to be fortunate， 107.
cbrvxís，$-\varepsilon$ s，fortunate． ctrvxia，t，good fortune． elppeive，to rejoice， 28.
cloppooivn，h，mirth．
evixomat，w．d．，to pray，31．$\eta \dot{\eta} \boldsymbol{\eta} \eta$ ，already．
vоцаь．$\quad$ ileos，$\delta$ ，sum．
Exvoós，firm．

eixúpıotos 2 ，winning．dүéo $\mu a t$ ，to lead， 133.
$\varepsilon \dot{u} \chi \dot{\eta}, \dot{\eta}$, request， $107 . \quad \dot{\eta} \delta \varepsilon ́ \omega s, a d v$, pleasantly， 16.
民фŋßos，$\delta$ ，a youth．$\quad \eta \delta o \mu a l$ ，to rejoica．



money．［tes．inkı
Eíфоárทs，－ov，$\delta$ ，Eaphra－ $\boldsymbol{h}^{\prime} \omega$, I am come．



$\varepsilon \chi \omega$ ，to have ；w．adv．，16； $\boldsymbol{\eta} \mu е р о д \rho o ́ \mu о$ ，$\delta$, courier， 108. w．inf．，to be able［ $\$ 125, \eta_{\mu i \vartheta z o s, ~} \delta$ ，demigod．
inv，w．subj，if．
thika，when．
thíoxos，8，guide， 158.
jn $\pi$ oos 3 ，mild．
＇Hpa，i，Hera or Juna．
 cules．
nposs，－wos，$\delta$ ，here． मovxáऽo，to be quiet，atill hovxia，t，stillness， 24.
houxos 2，quiet．
j̀rra，$力$ ，defeat．
j̀rтáopat，w．g．，to be de feated，inferior to．

## $\theta$.

Өáえarta，th，sea． valia，t，feast． $\vartheta a ́ \lambda \lambda \omega$ ，to bloom，s4 ษá $\lambda \pi 0 \varsigma,-\infty \vee \varsigma$ ，ró，heat ७̛ávaros，$\delta$ ，death． ษántu，to bary．［106． $\vartheta a \rho \beta a \lambda e ́ \omega \varsigma, a d v$ ．，boldly， $\vartheta a \rho \beta E \omega$ ，to be of good courage；$\vartheta$ ．Tıvá，to have confidence in； 0 ． $\tau t$ ，to endure something．
 der， 16.
tryenoveic，to point out the $\vartheta a v \mu a \sigma r b s$ 3，wonderful． 97

Oedrís，－oũ，$\delta$ ，spactator．．to flatter．
Eeiov，$\tau 6$ ，deity．
telos 3, godilize．
\＃illyw，to charm， 122 ．＇Iáopal，Dep．Mid．，to heal．

6］．latpós，$\delta$ ，physician．



Themistocles．
＊ebs，$\delta$ ，God．
Өерáкаина，$\dot{\text { j}}$, female ser－ vant．

©ералге⿱宀女，to honor， 22.
Oоралпuy，－ovtos，$\delta$ ，ser－
vant

（in），to run［Fut，\＄116，$i \eta \mu$ ，to send［ $\$ 136$ ］．
3；Con．， 197,1$]$ ．The lviviv，to set right， 52.
other tenses from $\tau \boldsymbol{\rho}$ é－
$x \omega$ ，which see．
expat，al，Thebes．
＊＇pp，－os，$\delta$ ，wild beast．
èppevtй́s，- ov，$\delta$ ，huntsman．
enpeiv，to hunt， 81.
Eqpiov，tó，wild beast．
Өचocupós，$\delta$ ，treasure．
Oncévs，－écss，$\delta$ ，Theseus．＇İcás，－$\delta o \varsigma, h$ ，the Iliad， 53. Otryáve，to tonch［ 1 121， 10］．
＊$\AA$ á $\omega$ ，to braise［§ 98 ，（a）］．Iva，that；（2）in order Ovíok $\omega$ ，to die［ 1 122，9］．
efverós 3，mortal．
Orovios，$\delta$ ，tumult．
©paíw，to break，
［ ${ }^{25}$ 9，Rem．1］．

tpóvos，$\delta$ ，throne， 145.
tpéract，to leap．
$\forall v \gamma$ árn $\rho,-\rho \circ \varsigma, \dot{\eta}$ ，daughter．Iбт $\eta \mu$ ，to place， 158 ［ $\$ 133$ ］．
sepóó，$\delta$, mind， $28 . \quad$ iatopéc tivá $\tau \iota$ ，to in－
tepa，t，door．
Ofóoŋ，$\delta$ ，a thyrsus，159．iotopioypúфos，$\delta$ ，historian． tucia，h，sacrifice．
 tis，twós，$\delta$, t，jackall．ted［\＄111，Rem．2］．
loxiv，to be strong， 5
lows，perhaps．
ixwos，－ovs，ró，track．
ixYús，－vos，$\delta$ ，fish．
＇ 18 ，see clpl，to ga．

## K．

Kavaipw，to purify， 180. $\kappa c o e ́ \zeta \rho \mu a$, to sit down． ［Ang．，§ 91， 3 ；Fut．na－

кavicúdo，to sleep［§ 185， Kívənat，to sit［Ang， ［91，3］．
navi乡c，to set［§ 125，18］． $\kappa a v i n \mu \mu$ ，to let down， $16 \%$. $\pi c$ siornpu，to establish， 150
кaí，and，even；кai－кaí， both－and（et－et）ss． кauvós $\mathbf{3}$ ，new．
кaíplos，opportane， 112
кaupós，the right time， 58.
кaíw，to burn［\＄116，2］．
какía，力，vice．
кakóvoos 2，ill－disposed．
кaxós 3 ，bad，wicked．
какótท乌，$\dot{\eta}$ ，wickedness， 89.
кaxovpyén，w．a．，to do evil to one．＇
какои̃pyos，$\delta$ ，evil－doer． кaкów，to treat ill，hart． кaкüs，adv，badly．
＇Ivónテ́，h，India．［dia．кáخapos，$\delta$ ，reed．
I Ivooi，ol，inhabitants of In－кale $\omega$ ，to call，name［ $\$ 98$ ，
（b）；Opt．Plmp．Nid or
Pass．， 116,4$]$ ．
Kadijas，－ov，$\delta$ ，Callise．
 калокáyâ̛ia，in，rectitnile， 145.

$\kappa a \lambda u ́ \pi т \omega$, to conceal．
$\kappa a \lambda \omega \bar{s}, a d v$, well．

$\kappa \dot{\mu} \mu \nu \omega$ ，to labor（intranal）
130 ［\＄119］．
mad $\boldsymbol{v}$ ，even if， 107.
náveov，tó，basket．
$\kappa \alpha ́ \pi \rho \omega G_{\text {，}} \delta$ ，wild boar．
sapdia，$\dot{\eta}$ ，heart．
керто́ораи，to enjoy the fruits of．
картós，ס．fruit．
кápra，very．
aартерév，to be patient．
мeprepós 3，strong， 167.
Káorup，－apos，ס，Castor．
кeráßacıs，$\dot{\eta}$, retreat， 72.
«araye入án，w．g．，to laugh
［siteep， 138.
«aradapsaiva，to fall a－
кaradón，to go down， 88.
кaтакаí，to burn down．кøpítтט，to make known
кaтаклaí，to bewail．
$\kappa ฮ \tau a \kappa \lambda \varepsilon i \omega$ ，to shut， 90.
кaraipiatt，to hide．
$\kappa а т а \lambda a ́ \mu \pi \omega$ ，shine upon．
мataдеínc，to leave be－
hind， 120.
кeraגíu，to loosen， 88.
$\kappa a \tau a v e ́ \mu \omega$ ，to distribate．
катeтaíw，to puta stop to．
кaтareтрón，to stone to death．
［122．
матaл $\lambda$ ŋ́тTル，to astonish，
катабкеvá弓ы，to prepare．
кatativ $\eta \mu l$ ，to lay down， 161.
［122．
$\kappa a \tau a \phi \lambda \varepsilon ́ \gamma \omega$ ，to burn down，
катафроvév，to despiso．
катафvүй，$\dot{\eta}$ ，refuge．
кетерүйऽода兀，to accom－ plish．
кeréx $\omega$ ，to restrain， 23.
кarýyopos，$\delta$ ，accuser．
кétoxtро⿱，tó，mirror．
мáru，below．
каи̃нa，－aтos，ró，heat．
$\kappa \grave{c} \omega$ ，see каín．
кегiцat，to lie down［\＄141， （a）］．
кencív，to order，bid［\＄95］．
KedtiBqpes，Celtiberians．
$\kappa \in ́ v \tau \rho o v, \tau o ́, ~ s t i n g, ~ 159 . ~ \kappa \lambda \omega ́ \psi,-\omega \pi o ́ s, \delta$ ，thicf．
кर́ $\rho a \mu о \varsigma, \delta$ ，clay．кvá $\omega$ ，to scrape［Cont，
керúvvv $\mu$ ，to mix $[\$ 139, \$ 97,3]$ ．
（a），1］．
epdaivw，to gain， 130
kot广 $\omega$ ，to squeak［Char， § 105,2 ］．
［\＄111，Aor．II；Perf．kothaivn，to hollow out кекépóaка］．
кépdos，－ovs，tó，gain．
$\kappa \varepsilon v \vartheta \mu \dot{\omega} \nu,-\omega ̃ v o \varsigma, \delta$, lair．
$\kappa \varepsilon v i \theta \omega$ ，to conceal．
$\kappa \varepsilon \phi a \lambda \eta$ ，$\dot{\eta}$ ，head．
$\kappa \varepsilon \chi \rho \eta \mu \varepsilon ́ v o \varsigma$ ，wanting，120．кoípavos，$\delta$ ，ruler．
$\kappa \bar{\eta} \pi \sigma \varsigma, \delta$ ，garden．
$\kappa \bar{\eta} \rho, \kappa \tilde{\eta} \rho o s$, tó，heart．
кпро́s，$\delta$ ，wax．
$\kappa \eta \dot{\rho} \nu \xi,-0$ коз，$\dot{o}$, herald．
（by a herald）．
кıษ́áa，$\dot{\eta}$ ，lyre．
Kıдıкía， $\mathfrak{\eta}$ ，Cilicia．
$\kappa<\nu \delta v v e v o, ~ t o ~ i n c u r ~ d a n-~$ ger， 88.
кivoivos，$\delta$ ，danger．
$\kappa i ̄, ~ \kappa c o o ̣, ~ \delta, ~ c o r n-w o r m . ~$
кíтฑ， $\boldsymbol{\eta}$ ，chest．
кıTrós，$\delta$ ，ivy．
кixp $\eta \mu$ ，to lend $[\{135,1]$ ．
$\kappa \lambda a ́ \zeta \omega$ ，to sound $[\$ 105,4$ ；
Fut．Perf．кeк $\lambda \dot{a} \gamma \xi \omega$ and $-\gamma \xi \circ \mu a l]$ ．
$\kappa \lambda$ ai $\omega$ ，to weep， 133 ［ $\$ 125$, 14］．
$\kappa \lambda \alpha ́ \omega$, to break［§98，（a）］．
$\kappa \lambda \varepsilon i_{\varsigma}, \dot{\eta}$, key $[\$ 47,5]$ ．
K $\lambda \varepsilon \iota \omega$ ，－ov̀s，$\dot{\eta}$ ，Clio．
$\kappa \lambda e i \omega$ ，to shut， 28 ［Pass．
with $\sigma$ ， § 9x，Rem．1］．$^{\text {l }}$
$\kappa \lambda e ́ o s$, －ovs，тó，fame， 48.
$\kappa \lambda \varepsilon ́ \pi \tau \eta \varsigma,-0 v, \dot{o}$ ，thief．
$\kappa \lambda \varepsilon ́ \pi \tau \omega$ ，to steal［Fut．$\kappa \lambda \varepsilon$ é
$\psi o \mu a \iota$ ；second Aor．

\＄102，5］．
to hang［ $\$ 139,(\mathrm{a}), 2]$ ．
$\kappa \lambda i v \omega$ ，to bend［ $\$ 111,6]$ ．кpive，to judge， 48 ［ $\$ 111$ ， $\kappa \lambda \circ \pi \dot{\eta}, \dot{\eta}$ ，theft． 6］．
$\kappa \lambda o ́ \pi \tau \mu 0 \varsigma$ ，thievish，122．Kploaios，belonging to Css



Ypoíoos，$\delta$ ，Croesus．
«рокódet $\lambda \mathrm{os}, \delta$, crocodile．
кро́ниоу，тó，onion．
Kро́т $\omega v$, ，$-\omega \nu o \varsigma, \delta$, Crotona．
apoíw，to knock， 100 ［Pass． with $\sigma, \$ 95$, Rem．I］．
uри́тros 3，concealed， 130.

upáju，to croak［\＄105，2］．$\lambda a v \vartheta \vartheta^{\prime} \nu \omega$ ，to be concealed
кráopal，to acquire， 112
［Redup．，88，Rem． 1 ；
－Subj．Perf．and Opt．
Plup，116，4］．$\quad \lambda \varepsilon a i \nu \omega$, to grind， 43.
«тeivw，to kill，usuallyàmo－ кreive［Perf．Act．，\＄111，
5．Instead of Excraucu

 are usual］．
areis，$-\varepsilon v o ́ s$, ＇$\delta$ ，comb．
кгevíco，to comb．
кт $\boldsymbol{\eta} \mu a,-a \tau о S$, то́，posses． ，inion．
$\kappa \tau \tilde{\eta} \dot{\sigma} \zeta, \dot{\eta}$, possession， 51. arifo，to found， 31. $\kappa v \beta \varepsilon p v_{\eta}^{r} \eta \eta_{s} \delta$, pilot． ～ßOs，$\delta$ ，a die，cube． Kúdvos，$\delta$ ，Cydnus． кvдic，to roll［Pass．with

кupleíw，to be master of， 88 ．
cuplos，w．g．，having pow－
er over．［clops．

Kũpos，$\delta$ ，Cyrus． кíuv，кvvós，$\delta, \dot{\eta}$ ，dog． $\kappa \omega \lambda v_{\omega}$, to hinder． $\boldsymbol{\pi} \dot{\mu} \mu \boldsymbol{\eta}, \dot{\eta}$ ，village． к euri $\lambda \lambda \omega$, to chatter， 172. kertios 3，loquacious runós 8，dumb．

A．
Amyxine，to acquire［5121， 11］．

## daemonian．

$\lambda a \omega_{\omega}{ }^{\prime}$ ，－$\omega$ ，$\delta$ ，hare．
$\lambda a i \lambda a \psi,-a \pi o s$, h，storm．
$\lambda a \lambda \varepsilon ́ \omega$ ，to talk．
．$\dot{\text { údos }} 2$ ，talkative．
$\lambda a \mu \beta u ̈ \nu \omega$ ，to take， 31 ［ 1 121，12］．
from， 89 ［ $\oint 121,13]$.
$\lambda a ́ \rho v y \xi,-v y \gamma o s, \delta$, throat．
$\lambda e ́ a \iota v a, \dot{\eta}$, lioness．
$\lambda \varepsilon a i v \omega$, to grind，43．$\Lambda \tilde{v} \sigma a v \delta \rho o s, \delta, L y s a n i e t$.

 to collect［\＄ 88,4 ；Aor． Pass．$k \lambda \varepsilon ́ \chi \vartheta \eta \nu$ and $E \lambda \varepsilon \varepsilon-$ $\gamma \eta \nu]$ ．
גeía，i，booty， 145.
$\lambda \varepsilon є \mu \dot{\omega} \nu,-\omega \nu \nu o g, \delta$ ，meadow．
$\lambda e i \pi \omega$ ，to leave，leave be－ hind［Aor．होıाँov；Pf．入éえoura，§ 102，4］．
Aecvidas，－ov，$\delta$ ，Leonidas．
גemtós 3，thin．
Zevkaivo，to whiten［ $\$ 111$ ，
Rem 2］．
$\lambda \varepsilon \mathrm{v}^{\omega}$, to stone［Pass．with $\sigma, \$ 95]$ ．
$\lambda e ́ a v$, －ovtos，$\delta$ ，lion．
גeढ́s，$\delta$ ，people．
$\lambda \tilde{\eta} p o s, \delta$, loquacity．
$\lambda \eta \sigma \tau \dot{\eta} s$, －oṽ，$\delta$ ，robber．
גíav，very， 122.

$\lambda i \vartheta \% s, \delta$, stone．
$\lambda_{c \mu i n \nu}$ ，－є́vos，$\delta$ ，harbor．
$\lambda i \mu \nu \eta, \dot{\eta}$, marsh， 158.
$\lambda \iota \mu o ́ s, \delta$, hanger．
2oyi5opab，to think， 112.
$2 \sigma \gamma \cos 3$ ，eloquent， 112.
lóyos，of，word， 27.
2ocoopév，to scold， 109.
дounós，$\delta$ ，pestilence， 158. дotrór 3，remaining．［5］．


дoxúc，w．a．，to lie in waif
$\lambda$ uypós 3，sad．
Ludia，$\dot{\eta}$, Lydia
Avкoūpyos，$\dot{\text { ón }}$ Lycurgas．
$\lambda \nu \mu a i v o \mu a t$, w．a，to abres，
maltreat．
$\lambda \dot{\nu} \mu \eta, \dot{\eta}$ ，disgrace．
$\lambda v \pi$ téc，to distress．
$\lambda u ́ \pi \eta, \dot{\eta}$, sorrow．

$\lambda$ ípa，h，lyre．
גepuós 3，lyric． useful to．
$\lambda$ v́xvos，$^{\text {of，lamp，}} 172$
$\lambda u \omega^{2}$, to loose， 22 ［ 94,2$]$ $\lambda \omega \beta$ с́ораи，W．a，maltreet

## M．

Mâך $+\bar{\eta} S,-o v, \delta$, a papin，98．
Maíardpos，$\delta$ ，Maeanders．
на́кар，－apos，happy．
$\mu$ axapi ${ }^{\boldsymbol{s}}$, to esteem happy．
нахáptos 3 ，happy， 108.
Makeঠovia，i，Macedonia
Makedoviкós，Macedomina
Makedín，－óvos，ס，a Maco． donian．
мехра́̀，far， 131.
накрós 3 ，long．
$\mu a \lambda a x i ́ \zeta \omega$ ，to render of
feminate， 124.
$\mu a \lambda a k o ́ s ~ 3$, soft
$\mu a \lambda \vartheta a \kappa o ́ s ~ 3, ~ s o f t, ~ 172 . ~$
$\mu u ́ \lambda \iota \sigma т a, ~ e s p e c i a l l y, ~ 107 . ~$
$\mu \tilde{i} \lambda \lambda_{0} \nu$, rather， 64.
Mavđárv，ウ่，Mandane．
$\mu a v \vartheta a ́ v c$, to learn， $2:$ ［ร 121，14］．
Mavtivela，t，Mantinéa． $\mu a ́ v \tau \iota \zeta,-e \omega s, \delta$, prophet， 88.
$\mu a p a i v \omega$, to make wither．
$\mu а р т v \rho \varepsilon \omega, ~ \mu а р т и ́ р о р а и, ~ t o ~$
bear testimony［f124， 1 ．
paprupia, t, testimony.
paprus, -тupos, $\delta$, witness.
meortyón, to scourge.
mactíls, to whip [Char.,
(105, 2].

$\mu a ́ \chi \eta, \eta$, battle.

15].

$\mu^{\ell} \gamma \in \vartheta ั o s$, -ovs, róggreatness.
$\mu^{\prime} \theta \eta \eta, t$, drunkenness.
$\mu \varepsilon \vartheta ̊ p \mu \omega \nu$, -ovos, negligent,
65.
meetinul, to let go, 168.
uetive, to be drank, 136.
$\mathbf{M e \vartheta ̛ ́ v \eta \eta , ~ \dot { \eta } , ~ M e t h o n e . ~}$
месрákıov, tó, young boy.
$\mu e \lambda a s$, -alva, -ar, black.
míhel, it concerns, 24
[ ${ }^{5}$ 125, 17].
недétท, ท, care.
pene,-tros, tó, honoy.
$\mu е \lambda с т \tau a, \dot{\eta}$, a bee.
$\mu<\lambda \lambda \omega$, to be about to, 88
[ 14125,16$]$.
мéropac, to have a care for [ 5 125, 17].
minos, -ovs, tó, song, 121.
мяцнораи, w. a, to blame; w. d, to reproach.
$\mu е \mu \psi \iota_{\Omega},-\varepsilon \omega \alpha, \dot{\eta}$, reproach.
$\mu \hat{v} v$ - סé, truly - bat, 38.
 lane.
mevevaiva, w. d., to bear ill-will towards.
 await; second Perf. $\mu \varepsilon$ $\mu o v a$, to desire [ $[111,5$ ].
लepís $\omega$, to divide.
$\mu \hat{\rho} \varphi \mu \nu a, \eta$, care.
"épos, -ovs, tó, part.
меопиßрia, t, mid-day.
peoos 3, middle.
peobrvs, mediocrity, 57.
peoros 3, w. 8, fall. of, 159.

$\mu e \tau a \xi i, w . g$., between.
$\mu e \tau a r i \vartheta \eta \mu \iota$,to change, 159. $\mu<\sigma \dot{\varepsilon} \omega$, to hate. change.
$\mu е т а х е ь і \zeta о \mu a l$, to take in hand, 65.
$\boldsymbol{\mu e \tau e ́ \pi e \iota \tau a , ~ a f t e r w a r d s . ~}$
$\mu$ eréx $\omega$, to take part in.
нéтpıos 3, moderate.
$\mu \varepsilon \tau p i \omega s, a d v .$, moderately.
не́т $\rho о v$, tó, measure, 28.
$\mu \varepsilon ́ \chi \rho \iota$, until.
$\mu \dot{\eta}$, not, 16 ; after expressions of fear, 91.
$\mu \eta \delta a \mu o v$, nowhere; $\mu$. $\varepsilon i$ vat, to be of no value.
Mj́deıa, i, Medea.
$\mu \eta \delta \varepsilon i ́,-\varepsilon \mu i a,-\varepsilon ́ v$, no one
[\$68, Rem. 1].
$\mu \eta \delta$ ह́тоте, never, 112.
M $\bar{\delta} 0$ os, $\delta$, a Mede.
$\mu \eta \pi \kappa o s$, -ovs, tó, length.
$\mu \dot{\eta} \nu,-\nu o ́ s, \delta$, month.
$\mu \tilde{\eta} \nu \iota \varsigma,-\iota o \varsigma$ or $-\iota \delta o \varsigma, \dot{\eta}$, an-
ger. [with.
$\mu \eta \nu i \omega$, w. d., to be angry
$\mu \dot{\eta} \pi о \tau \varepsilon$, never.
$\mu \eta \pi \pi$, not yet.
$\mu \hat{\eta} \tau \varepsilon$ - $\mu \boldsymbol{\eta} \tau \varepsilon$, neither -
nor.
$\mu \dot{\eta} \tau \eta \rho,-\tau \rho \circ s, \eta$, mother.
to contrive. ridates.
$\mu е т a \beta \dot{a} \lambda \lambda \omega$, to change, 130. $\mu \iota \mu$ éo $\mu a \ell$, to imitato.
$\mu e \tau a \beta o \lambda \dot{\eta}, \dot{\eta}$, change. $\quad \mu \mu \eta \tau \eta{ }_{\eta}, \cdots v i, \delta$, imitator.
$\mu e t a d i \delta \omega \mu l$. to give a share Mivos (Gen. Mivwos and
$\mu e \tau a \pi \varepsilon ́ \mu \pi о \mu a t$, to send for. $\mu i \sigma \gamma \omega$, w. g, to mix with

$\mu \mathrm{Lai} \nu \omega$, to pollute [ 1111 , vaíw, to dwell. Rem. 2]. Nágıos, d, Naxian. $\mu i \gamma v v \mu l$, to $\operatorname{mix}[\oint 140,4]$. váoow, to press togethes

$\mu \iota \kappa$ ós 8, small. [des. vavayós, $\delta$, shipwrecked.
Mıגrcádचs, -ov, $\delta$, Miltia- vavpaxia, $力$, sea-fight Mìav, -wves, $\delta$, Milo. vavtís, -oi, $\delta$, sailor.
vavtucos 3，nautical，161； тঠ̀ עavtıкóv，a fleet．
veavias，－ov，$\delta$ ，a youth．
Neì̀os，$\delta$ ，Nile．
vexpós 3，dead， 175.
veкктар，－apos，тó，nectar．
véкvs，－vos，ס，corpse， 49.
Nене́a，خ，Nemea．
$\nu \dot{\mu} \omega$ ，to divide， 145 ［Fut．$\xi \eta \rho a i v \omega$ ，to dry．
$\nu e \mu \omega ̃$ and $\nu \varepsilon \mu \dot{j} \sigma \omega$ ；Aor．$\xi i \not \subset o s,-o v \varsigma$, ró，sword．

 and－év̀vv］．
veos 8 ，young， 28.
veótทs，$-\eta$ ToS，$\eta$ ，youth．
Néotap，－opos，$\delta$ ，Nestor．
veфé $\eta \eta$ ，ì，cloud， 158.
véфos，－ovs，tó，cloud．
véc，to twim［§ 116，3］．
veஸ́s，－ف́，$\delta$ ，temple．
ví，yes，truly．
vท̀ $\mu a$, －atos，Tó，yarn， 136.
мприецía，$\eta$ ，a calm．
vijoos，$力$ ，island．
vis $\omega$ ，to wash．
sucáw，to conquer， 106.
vexí，t，victory．
vinte，to wash．
viper，it anows．
roes，to think．

vopás，－ádos，$\delta$ ，$̀$ ，nomad．
vopeés，tews，$\delta$ ，shepherd，
4.
vo $\boldsymbol{\eta} \boldsymbol{\eta}, \boldsymbol{h}$ ，pastare．
vopíco，to think， 56.
ขо́ $\mu$ ццоs 3，castomary．
$\nu \delta \mu о \varsigma, \delta$ ，law．
vóos，$\delta, \operatorname{mind}, 29$.
vorén，to be sick．
voroos，$\eta$ ，disease， 28.
vóros，$\delta$ ，south－wind．
$N \delta \mu \phi \eta, h$, a $N j m p h$.
viv，now．
v65，vukrós，t，night．
worá̧u，to nod［Char，olkrpós 3，pitiable， 58.
$[108,3]$ ．
［ $\$ 124,5$ ］．
$\xi{ }^{\boldsymbol{v} \omega}$ ，to scrape［Pass．with $\sigma$, i $^{25]}$ ．

## 0.

＇Odá̧u，to bite［Char， © 105，2］．
$8 \delta e$ ，this．
ódós， $\boldsymbol{\eta}$ ，way．
booũs，－óvtos，$\delta$ ，tooth．
$\delta \delta$ र́po $\mu a \iota$, to mourn， 16.

$\delta \zeta \omega$ ，to smell of［ $\$ 125,19]$ ．
$\delta \vartheta \varepsilon v$ ，whence．
ol，whither．
 ［ 87,1$]$ ．
［57：oi $\delta a$, I know［\＄143］．
oikeios 3 ，belonging to，$\delta \mu o ́ \rho \gamma v v \mu t$ ，to wipe $\mathbb{e}$ own，intimate．
olxét $\eta \mathrm{s},-\infty v, \delta$, servant．
olnéc，to dwell， 112.
oik $\kappa \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \eta$ ，dwelling．$b v i \nu \eta \mu \mu$ ，to benefit［ $\$ 13 \$$
oikia，$\dot{\eta}$, house．$\quad\left[\begin{array}{ll}112 . & 4\end{array}\right]$ ．
olkơo $\mu$ éc，to build a house，
olkos，$\delta$ ，house．
olkovpé $\omega$ ，to guard a house
［\＄87，2］．
olcreipo，w．a，to pity．
ol $\mu a t$ ，see olopal．
ol $\mu \omega ் \zeta \omega$ ，to lament［Char，
© 105，2］．
olvos，\＆s，wine．
olvoxóos；$\delta$ ，cup－bearces． oiquac，to think［ $\$ 125,20\}$ ．
olos，such as；w．inf，in． stead of $\operatorname{\omega s}$ St，so that．

oixopan，to depart［f185，
＇OIS，seo фépw．
$8 \lambda \beta \cos 3$ ，happy．
$8 \lambda \beta$ os，$\delta$ ，riches， 124
\＄2cyapxia，oligarchy， 161.
b2iyot，few．
bגiyos．3，little， 53.

$8 \lambda \lambda v \mu \nu$, to destroy［ $\$ 138, B]$ ．
 （105，2］．
8 2 os 3，whole．
62офи́poмal，to pity．
＂Oяn巾tos；$\delta_{r}$ Homer．
$\delta \mu \iota \lambda e ́ w$, w．$d_{\text {，to }}$ to associato with， 131.
$\delta \mu \mu i a, \eta$ ，intercourse with
$\delta \mu \nu v \mu \mu$ ，to swear［\｛138，B］
$\delta \mu \nu$ ve，to swear．
д $\mu$ oyá $\sigma$ трLos，$\delta$ ，brother．
$\delta \mu o ́ \gamma \lambda \omega t \tau o s$ 2，speaking the same language．
$\delta \mu o i ́ \omega s$, in like manner， 108.
Spohoyév，to agree with admit．
［\＄140，6］．
svepos，$\delta$ ，dream．
$\delta \nu \eta \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$ ，advantage
övoдa，－aros，tó，nema
bvopá乡c，to nama．
$\delta \nu t \omega s$ ，really．

$\delta \pi \dot{\zeta} \zeta \omega$ ，to bestow， 124
$8 \pi \eta$ ，whither，where
$\delta \pi i \sigma \omega$ ，beck， 138.
$\delta \pi \lambda i \xi \omega$ ，to arm．
$\delta \pi \lambda I T \eta S,-\infty v, \delta$, hearymat ed man．

8rion，tó，weapon．
Enoh，whither．
draios 3，qualis，of what boфpaívopal，w．g．，to smell
［ast［\＄121，8］．
ixúcos 3，quantus，as great $\delta \tau a v$, w．subj．，when， 87.
לxooosoũy 3 ，how great，$\delta \tau \tau$ ，when．
how long，soover．
drótav，w．subj，when．
dnórt，when，since．
dxótepos 3 ，which of two．
Enov，where．
＇OПTQ，see $\delta \rho a ́ t$.
Sorcs，how， 109.
$\delta p a \sigma t \varsigma,-\varepsilon \omega \varsigma, h$ ，sight．
סpín，to see［ $\$ 126,4]$ ．
dpyaiva，to enrage［\＄111，
Rem．2］．
Spyń，$\dot{\eta}$ ，anger．
dpyísopat，Dep．Pass．，to be angry．
bpéy $\omega$ ，to stretch， 122.
Spe $\xi \stackrel{5}{ }$ ，a striving after， 108 ．
bpoós 3，straight，57．［108． ठ $\rho \vartheta$ ษั́w，to make straight，
opoppos 3，early．
opisw，to fix，limit， 124.
סpкcov，ró，oath．
8pkos，$\delta$ ，oath．
סр $\boldsymbol{\mu}$ án，to rush， 106.
фррй，h，impulse， 57.
bpvivovinpas，－a，d，bird－
catcher， 24.
$\delta \rho v \iota_{s},-t \geqslant o s, \delta, h$ ，bird．
$\delta \rho v 0 \mu t$ ，to rouse．
spos，－ovs，ró，mountain．


$\xi \omega$ ；Pf．$\delta \rho \dot{\omega} \rho v \chi a$ ；Pf．$\delta \psi \iota \varsigma,-\varepsilon \omega \varsigma$ ，,$\dot{\eta}$ ，sight，visage，
Mid．or Pass．ठpúpvy－b千oфи́yos 2，dainty．
$\mu a t, \$ 89$ ，（a）］．

$8 \sigma \cos 3$ ，holy．
dopht， $\boldsymbol{\eta}_{\text {，}}$ emell．
$800 s$ ，as great as， 67.
8 \＆$\pi e \rho$ ，$\quad$ 万 $\pi e \rho$ ，$\delta \pi \varepsilon \rho$ ，who－ ever， 108.
Lertoy，－oüy，tó，bone．
 $\pi a i ́ \zeta \omega$, to play， 17 lf 116， 3］．
тals，- dós，$\delta$, f，child， 39. $\pi a i \omega$ ，to strike．
sá $\lambda a \iota$ ，formerly，long ago； of $\pi \dot{u} \lambda a l$ ，the ancients． $\pi a \lambda a i \omega$ ，to wrestle［Pass． w．$\sigma$ ，according to $\$ 95]$ ．
$\pi a \lambda a \iota o ́ s 3$ 3，ancient．
$\pi a ́ \lambda \iota \nu$, again， 159.
mavтaxoṽ，everywhere，in all respects．［kind． mavtodatós 3 ，of every $\pi u ́ v \tau \omega s$, wholly， 160. $\pi u ́ v v$, altogether，very． $\pi u ́ \pi \pi \pi o s, \delta$ ，grand－father． $\pi a \rho a \gamma{ }^{2} \lambda \lambda \omega$ ，to order． $\pi a \rho a d i \delta \omega \mu \mu$ ，give over to， commit．
［edly．
тараðó $\omega \varsigma, a d v$ ，unexpect－ $\pi a \rho a \vartheta \eta \dot{\eta} \kappa$ ，$\dot{\eta}$ ，something entrusted， 122.
тapaıvé $\omega$ ，w．d．，to advise， to exhort．
bфеí $\lambda \omega$ ，to owe［ $¢ 125,22$ ］．
$\delta \phi e ́ \lambda \lambda \omega$ ，to nourish， 53.
$\delta \phi \vartheta a \lambda \mu o ́ s, \delta$, eye．
$\delta \phi \iota \varsigma,-\varepsilon \omega \varsigma, \delta$, snake．
bфдıбкúva，to owe［ $\$ 121$ ， 9］．
$\delta \chi \in \omega$ ，to bear，endure．
$\delta \chi \lambda 0 \mathrm{~s}$ ，$\delta$ ，the common peo－ ple（plebs）．
$\delta \psi, b \pi o ́ s, \eta$ ，voice．
ósé，late．
$8 \psi 10 \mathrm{~S} 3$ ，late．

II．
Hayis，－tiors，方，trap，49．raparpéx $\omega$ ，to run by or rácuкaкos，thoroughly bad．past．［past， жáv̛os，－ovs，suffering，53．тарафépu，to carry by or $\pi a \iota a ́ v$, －üvos，$\delta$ ，war－song．$\pi$ ápeıц，inf．$\pi a p e i v a l$, to be $\pi a \delta$ eia，ל，education， 87. สaldevw，to educate， 16.
present；$\pi$ úpectı（v），it is lawful，in one＇s powers

тápeı $\mu$, inf. тaptéval, to go by, near.
жаре́рхоцац, to go by.
жapéx $\omega$, to offer, grant, 27; Mid, 58.
rapinut, to let pass, neglect, 168.
тарioт $\eta \mu \iota$, to place beside, rapotvé $\omega$, to riot [Aug, (91, 1].
тароรivn, to encourage.
$\pi a \beta \rho_{\eta \sigma i a, \eta, \eta, f r a n k n e s s, 163 .}$
$\pi \tilde{c}$, every, all.
*úcow, to scatter [Char, [105, 1].
пáoxu, to suffer, 141 [ 8 122, 12].
$\pi a \tau i ́ \rho$, -pós, $\delta$, father.
*átplos 2 , belonging to the conniry.
жатрís, -idos, 7 , native country.
Пáтрокдоs, d, Patroclus.
жќтpos, - $\omega \circ \varsigma$, $\delta$, uncle, 47.
*avic, to cause to cease, 124 [Aor. Pass. हTav́$\sigma_{\eta v}$; Pf. Mid. or Pass. $\pi$ т́тavцac, to cease; Fut. Perf. тетаи́боцац, will cease].
$x^{2} \delta \dot{\eta} \eta, \dot{\eta}$, fetter.
rediov, tó, a plain.
seiva, to persuade, 124;
Mid., 22 [Aor. $k \pi \varepsilon i \sigma \vartheta \eta \nu$, I obeyed].
สeเ७ิ,' -oṽs, h, persuasiveness.
retvác, to hanger [Cont, ©97, 3]. [try.
тесри́одає, Dep. Pass, to

Heגопоขvŋб兀aкós, Peloponnesian.
Недотб́vขๆбоऽ, 立, Peloponnesus.
I $\ell \lambda о \psi,-о \pi \sigma$, $\delta$, Pelops.
relreorís, $\delta$, shialdsman.
$\pi \dot{\varepsilon} \mu \pi \omega$, to send [ $\{102,5]$. $\pi \tilde{\eta}$; whither? where ! มट́v $\eta \mathrm{S},-\eta$ ros, $\delta, \dot{\eta}$, poor. $\pi \eta \gamma^{\eta}, \dot{\eta}$, foantain. revøreíw, to be poor. $\quad \pi \dot{\gamma} \gamma \nu v \mu \mu$, to fix, make fime $\pi \in \nu \vartheta \varepsilon ́ \omega$, to grieve.
 sad about something. $\pi$ tupós 3 , bitter. $\pi \iota<5 \omega$, to press. $\pi i \mu \pi \lambda_{\eta} \mu \mu$, to fill [ $\{185,5]$.
 xive, to drink [ $\$ 119,3]$. $\pi เ \pi i \sigma \pi \omega$, to give to drink [ $\$$ 122, 13].
$\pi เ \pi \rho a ́ \sigma \pi \omega$, to sell[ 122,14$]$ $\pi i \pi t \omega$, to fall [ $\$ 128$ ].

$\pi i \sigma t \iota \varsigma,-e \omega s$, h, belief, 188. riorós 3 , trastworthy, 27. répas, -atos, tó, end, 147. $\pi i \omega v$, -ovos, fat.
$\pi e \rho u ́ \omega$, to transport [j 98, ritá̧ $\omega$, to canse to was(a)].
der [Char., \$ 105, 4].
$\pi \varepsilon \rho a^{\prime} \gamma \omega$, to lead round. $\pi \lambda$ cioou, to form [Char, $\pi e \rho \iota \beta u ́ \lambda \lambda \omega$, to throw round. 105,1$]$.



$\pi e \rho t o p a i \omega$, to overlook, 100 feet.
permit, 147. $\pi \lambda e i \sigma \pi o s ~ 3, ~ m o s t . ~$
лерí$\pi \lambda_{005},-o v s, \delta$, voyage $\pi \lambda e ́ \kappa c$, to knit, weave. round. [133. $\pi \lambda$ eovákcs, oftener.

$\pi \varepsilon \rho \iota \sigma \tau e ́ \lambda \lambda \omega$, to clothe, 130. $\pi \lambda e o v \varepsilon \xi i a, \dot{\eta}$, avarice.
$\pi e \rho \iota \tau i \vartheta \eta \mu \mu$, to put or set $\pi \lambda e v \rho a ́, i$, side. round. [121. $\pi \lambda e ́ \omega$, to sail [ $116, \mathrm{~s}$;
$\pi \varepsilon \rho \iota \tau \rho e ́ \pi \omega$, to turn round, Cont, \& 97, 1]. $^{2}$
$\pi \varepsilon \rho, \tau \tau o ́ s ~ 3$, beyond the $\pi \lambda \eta \gamma \dot{\eta}, \dot{h}$, a blow, wound. usual number, more $\pi \lambda \tilde{\eta} \vartheta \circ \varsigma$, -ovs, tó, moltithan sufficient. tude, 72.
$\pi e \rho \iota \phi$ é $\omega$, to carry about. $\pi \lambda i$ ív, w. g., except, 145.
 Hépons, -ov, $\delta$, a Persian. Пербıкós, Persian. $\quad \pi \lambda \eta \sigma t u ́ \zeta \omega$, to approach. $\pi \varepsilon \tau a ́ \nu \nu \nu \mu l$, to expand $\pi \lambda \eta \sigma i o s ~ 3$, near, 109. [\$ 139, (a), 3]. $\quad \pi \lambda_{\text {fitr }}$, to strike, 181 [PL $\pi \epsilon \pi \lambda \pi \gamma a$, I have struck;
 bat in romposition, ins$\lambda t y v$, e.g. $d \xi e \pi \lambda d y q u]$
－Réenos，h，brick．
$\pi \lambda_{\text {óos }}=\pi \lambda$ oüs，$\delta$ ，voyage． $\pi \lambda{ }^{\pi}{ }^{2} \sigma \sigma o s 3$ ，rich．
$\pi \pi_{\text {novtíc，to be or become }}$ rich．
$\pi$ тдourǐus，to enrich， 64.
$\pi \lambda$ oùros，$\delta$ ，riches， 39.
s－ińnct，to wush［ $\$ 111,6]$ ．
avéu，to breathe，blow ［ 1116,3 ；Cont．，§ 97，1］．
róotev；whence？
ฐơ̊์ $\omega$ ，to desire［ 9 98，（b）］．
rouév，to make，do；sv̉ สotén， 107.
aourís，oov，$\delta$ ，poet．
mouxilos 3：variegated， 40.
rou $\mu \dot{\eta} \nu,-\varepsilon \in \nu 0 \varsigma$ ，$\delta$ ，shepherd．
woios；3，of what kind？
лодецéc，w．d．，to carry on war．
тоде́ $\mu$ tos 3，hostile， 88.
жодецико́s 3 ，warlike．
ло́дєцоऽ，$\delta$ ，war．

тодгоркia，in，siege．

xohcreia，$\eta$ ，the state，civil polity， 90.
สoえırev่ to govern the
state；Mid．，to live as a citizen，to govern the state．
$\pi \quad \pi i ́ \eta s,-\infty v, \delta$, citizen．
подьтькós 3，relating to
the state， 165.
тод入áccs，often．
 times more．
ко入入oí，many．［lux．
Поגvঠeíк $\eta \mathrm{S},-0 v \varsigma, \delta, \mathrm{Pol}$ sonvioo pavia，$i$ ，the rule of many．

» rolútovos 2 ，laborions．
molís，much， 53 ［§48］．
－Mขvrédeıa，方，costliness， 136.
$\pi о \lambda v \tau e \lambda \eta s_{s}-\varepsilon$ és，costly， 163. $\pi o \lambda v \phi \iota \lambda i a, \dot{\eta}$, multitade of friends．
roduxeıpía，$\dot{\eta}$ ，multitude of hands，of workmen．
$\pi \quad$ roé $\omega$ ，to toil， 107 ［ $998,(\mathrm{~b})]$ ．
тovøpós 3 ，wicked， 48.
$\pi$ rópos，$\delta$ ，toil， 28.
［90．
$\pi o \rho \varepsilon i v$, to lead forward，
$\pi 0 \rho \vartheta \varepsilon e^{\omega}$ ，to destroy．
корибтькós 3，w．g．，skilled in procuring．
тopфúpeos（ov̀s）3，parple．
 seidon，Neptune．
$\pi o ́ \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$, drinking， 51.
по́бos；8，how great？
жотано́s，$\delta$ ，river．
$\pi o r \varepsilon^{\prime}, ~ o n c e, ~ 43$.
тótepos，which of two， 165.
жотóv，тó，drink．
тov̀s，$\pi 0 \delta o{ }_{s}, \delta$, foot．
$\pi \rho a ̈ y \mu a,-a \tau o \varsigma, ~ \tau o ́, ~ a n ~ a c-~$ tion， 40.
tграктıкós 3，capable of ac－ complishing，obtaining．
$\pi \rho a ̈ \xi \iota \varsigma,-\varepsilon \omega \varsigma$, h，an action
$\pi \rho \tilde{o} o \mathrm{~g} 3$ ，mild， 53.
$\pi \rho u ́ \tau \tau \omega$, to do，act；$\pi \rho$ а́т．
 ríplov，to demand of one；w．adv． 89.
$\pi \rho \varepsilon ́ \pi \varepsilon \ell$, it is becoming，24． $\pi \rho \varepsilon ́ \sigma \beta e \iota \varsigma$ ， $\boldsymbol{n}$ ，ambassadors．
$\pi \rho \varepsilon \sigma \beta \varepsilon v \tau$ ท́s，－oṽ，$\delta$ ，ambar－ sador， 121.
$\pi \rho \varepsilon \sigma \beta v \varsigma,-\varepsilon \iota a,-v$ ，old．
$\pi \rho i a \sigma \vartheta a l$ ，to buy［\＄135， p．165］．
$\pi \rho i v$, before；w．inf， 106 ； $\pi \rho i v a ̆ u v$, w．subj， 88.
$\pi \rho i \omega$ ，to saw［Pass．with $\sigma, \$ 95]$ ．
$\pi \rho o a \iota \rho$ кодаи，to prafer．
$\pi \rho o ́ \beta a \tau о \nu, ~ r o ́, ~ s h e e p . ~$
тро́yovos，$\delta$ ，ancestor．
$\pi \rho o \delta i d \omega \mu \mu$ ，to betray．

тробótทs，－ov̄，$\delta$ ，betrayer． $\pi \rho o \varepsilon i \pi=v$（Aor．），to say before，command．
$\pi \rho о$ é $\chi$ о $\mu a l$ ，to go before． $\pi \rho o \vartheta v \mu i a, ~ h$, willingness
$\pi \rho o ́ \vartheta 0 \mu$ оs 2 ，willing．
$\pi \rho o v i u \mu \mathrm{cos}$, adv，willingly．
$\pi \rho 0 \lambda e i \pi \omega$ ，to forsaks， 181.
$\pi \rho o ́ \mu a x a s, \delta$ ，fighting in
front，champion．
$\pi \rho o v o \varepsilon ́ \omega$ ，to consider be－
forehand， 142.
$\pi \rho \dot{v} 0 t a$, in，foresight， 87. hand．
porapeve，to call，name．
$\pi \rho o s \beta u ̈ \lambda \lambda \omega$, w．g，to smell of something．
$\pi \rho o s \beta \lambda e ́ \pi \omega$ ，to look at．
$\pi \rho o s \delta o \kappa a ́ \omega$, to expect， 107.
$\pi \rho o ́ s \varepsilon \not \mu l$ ，inf．$\pi \rho o g e i v a h, ~ t o ~$ be present， 47.
 go to， 168.
$\pi \rho o s \varepsilon \lambda a v ̌ \nu \omega$ ，to advance towards．
$\pi \rho o s e ́ \rho x o \mu a t$ ，to come to．
$\pi \rho o s$ र́к $\kappa \iota$, it is becoming， 24.
$\pi \rho \circ$ sínk $^{\prime} \nu$ ，becoming， 138 ，
$\pi \rho \circ \sigma \eta \mu \mathrm{ai} \nu \omega$ ，to reveal， 165.
$\pi \rho \sigma \tilde{\sigma} \theta c \mathrm{c}$, before；w．© ［124］．
$\pi \rho o s \vartheta$ etós 3 ，artificial， 175.
$\pi \rho o \varsigma \kappa v \nu e ́ \omega$, w．$a$ ，to wor
ship，honor．
$\pi \rho o ́ s o d o s, \dot{y}$ ，approach， 64
$\pi \rho o s \pi i \pi \tau \omega$ ，to fall upon， occur， 87.
$\pi \rho 0 \varsigma \pi v e ́ \omega$, to breathe apon． $\pi \rho o s \pi o t e ́ \omega$ ，to add to， 100. $\pi \rho o s \tau_{i} i \eta \mu t$ ，to add．
$\pi \rho o s \phi e ́ \rho \omega$ ，to bring to，sa，
$\pi \rho$ ótepos 3，before，soonce．
$\pi p o t i \vartheta \eta \mu c$ ，to pat before， 159.

жротрќт $\omega$ ，to turn to， 41. xpodeqrivin，to propheogs
 justice at Athens．
apásios 3，early． up ${ }^{2}$ Tos 3 ，first．
зтaipu，to sneeze．
srai $\omega$ ，to strike against
［Pass with $\left.\sigma,{ }_{6} 95\right]$ ．
хтерóv，ró，wing．
xтépv乡，－yOS，$\eta$ ，wing．
sriovow，to pound［Char．， （105，1］．
«Twxós，very poor， 56.
Ilvoraरópas，－ov， 8, Pyth goras． ［pact．
тикvós 3，numerous，com－
$\pi \quad \pi \lambda \eta, \eta$, gate．
тvขช̛ávopat，to inquire
［\＄121，15］．
жїр，тupós，тó，fire．
xupyos，$\delta$ ，tower．
«upóv，to burn．
rín（enclitic），yet．
mwdiw，to sell．
ты́лоте，ever．
rös ；how！
P．
P\＄8Los 8，easy．
Aadias，adv．，easily．
คеїй，－aros，тб́，stream．
péw，to flow［S 116，3］．
＇PES，see $\phi \eta \mu$ i．
on $\gamma v v \mu$ ，to tear，break ［ $\$ 140,9]$ ．
今лїиa，－атоऽ，тó，word．
рйт $\omega \rho$ ，－opos，$\delta$ ，orator．
pizos，－ovs，tó，cold．
plyón，to be cold［Cont， \＄97，3，（b）］．
perréc，to throw．
fintu，to throw．
pis，$\rho<\downarrow$ ós，$\dot{\eta}$ ，nose．

pododákrvios 2，rosy－fin－ gered．
\＄обov，tó，rose．
focís h，pomegranata

puotú̧c，to drag［Char， 105，2］．
powvvんl，to strengthen ［\＄139，（c），2］．

## 之．－

इaдадis，－ivos， $\boldsymbol{\eta}$ ，Salamis．
$\sigma \dot{u} \lambda \pi \iota \gamma \xi,-\iota \gamma \gamma o s$, ，h，trumpet．
$\sigma a \lambda \pi i \zeta \omega$ ，to blow a trum－ pet［Char， 105,4$]$ ．
$\sigma a \lambda \pi \iota \kappa т \bar{s} s,-o v ̃, \delta$, trum－ peter．

इapdaváтados，ס，Sarda－ napalus．
乏ápdeıs，－eడv，al，Sardis． Eúpos，$\delta$ ，the Sarus．
oúp ${ }^{\text {g }}$, oapkós，$h$ ，flesh．
óátro，to load．
बaфи́s，－$\varepsilon_{s}$ ，clear．
oapüs，clearly．
$\sigma \beta \dot{v} \nu v \mu \mu$ ，to quench， 163
［ ${ }^{130}$ 13，（b），4；second Aor．$\$ 142$ ］．
oţas，тó，respect， 47.
ofßopal，to honor， 31.
бeconos，$\delta$ ，earthquake．
reiu，to shake［Pass．with $\sigma_{1}$ ¢ $^{55]}$ ．
бєлаs，－aos，tó，splendor．
 onuciv，to give a sign．
oŋneiov，ró，siga．
$\sigma \iota \gamma \dot{c} \omega$ ，to be silent．
$\sigma \iota \gamma \dot{\eta}, 力$ ，silence．
cídпpos，$\delta$ ，iron．
बívart，－eos，ró，mustard．
otros，$\delta$ ，corn．
$\sigma \omega \omega \pi \dot{\alpha} \omega$ ，to be silent．
ब $\omega \pi \pi \dot{\eta}, \dot{\eta}$ ，silence．
बเんлทクós 3，silent．
oкúlos，－ovs，т́́，trench．
бкеঠuム $\omega$ ，to scatter， 124.
बxediavvul，to acatter ［f 139，（a），4］．
oxé $\lambda \lambda \omega$, to dry up［ $6142, \beta]$ ．
बкฑ̀ттроу，тó，sceptre．
oxúa，h，shadow．
бк $\lambda_{\eta p o ́ s ~ 3, ~ d r y, ~}^{121 .}$
oкoдlós 3，crooked， 28.
бкотéw，－équal，to behold， consider．
axóros，$\delta$ and tó，darkneer．
बкట́nt $\omega$ ，to joke， 59.
$\sigma \mu i \omega$, to smear［Cont， ©97， 3 ；Aor．Pass．do

roфía，h，wisdom．［46．
ooqıotýs，－oṽ，$\delta$ ，sophist，
इoфoк $\lambda \overline{\text { jै }}$, －éovs，$\delta$ ，Soph－ ocles．
ooфós 3，wise．
$\sigma \pi \alpha \nu i \zeta \omega$, W．$g$ ，to be in want．
बтávıs，$-\varepsilon \omega \varsigma, \dot{\eta}$ ，need， 31.
onavics，adv．，rarely， 160.
$\Sigma \pi a ́ p r \eta, \eta$, ，Sparta．
ミтартıátns，－ov，ס，Spar－ tan．
ェжартıaтıкós，Spartion．

बreípc，to sow［Pf．Eのxo－ pa；Aor．Pass．とontipyu］．
$\sigma \pi \in \nu \delta \omega$, to pour libationa； Mid．，to make a treaty．
orevidu，to hasten， 17.
बrov ${ }^{2}$ ¢ $\omega$ ，to hasten，be realous， 131.
orovdaios 8 ，zealons， 34 ．
onoviaiws，adv．，zealociely， 63.

बrovof́，t，zeal．．
бтаүйv，－óvos，$\dot{\eta}$, drop， 62
orádiov，ró，stadium， 131.
$\sigma \tau a \vartheta \mu{ }_{\sigma}{ }^{\prime}, \delta$, a station， 72
बтá $\zeta \omega, \sigma$ ，$\alpha \lambda u \mu \zeta \omega$ ，to trickle ［Char．，$\{105,2]$.
oraotusc，to revolt，be as variance， 87.
oráous，－ews，h，faction， 61.
oráxus，－vios，$\delta$ ，ear of corrn．
．Trtyn，$\dot{\eta}$, roof，house．

- $\tau \varepsilon \lambda \lambda \omega$, to send [second Aor. Pass, $\$ 102,2$ and [114].
crevá̧b, to sigh [Char., [105, 2].
©repyw, w. a, to love; w. d., to be contented with.

बтepév $\tau \iota v a ́ ~ \tau \iota$, to deprive one of something [ $\$ 122$, 16].
[of.
orépouct, to be deprived
orepiokn, to deprive of [ $\$ 122,15$ ].
बтéqayos, $\delta$, crown.
oxín $\eta, \dot{\eta}$, pillar.
orvpisc, to make firm
[Char., \& 105, 2].
ori̧co, to prick [Char., (105, 2].
वто $\lambda \dot{\eta}$, , ${ }^{2}$, robe.
бтóra, -aтos, ró, mouth.
oтарévvv $\mu \ell$, $\sigma$ тópvv $\mu$, to
spread out [\$139,(b),5].
отри́теvца, -aтоৎ, то́, army, 72.
orparev́n, to make an expedition, 89.
otparच ${ }^{\circ}$, $\delta$, a general.
отратіи́, $\dot{\eta}$, army.
бтpartढ́t $\eta \mathrm{s},-\mathrm{ov}, \dot{\delta}$, soldier.
oтратотеঠгíoual, to encamp.
oтратó̃тєঠov, тó, encamp-
ment, encamped army.
orparós, $\dot{\delta}$, army.
отре $\beta \lambda_{0} \boldsymbol{\omega}$, to torture.
лтре́фc, to turn [Aor. Pass.

Perf. Mid. or Pass,
(102, 6].
orpívvv $\mu$, to spread out [\$139, (c), 3].
orvyen, to hate.
$\Sigma_{v}$ ßapitns, -ov, í, Sybarite.
coyrtrvínkc, to think with, agree with; $\quad \dot{\mu} \mu \nu-$
$\tau \bar{\varphi}$, to be conscious; $\sigma$. $\tau t \nu i$, to pardon.
$\sigma v \gamma \gamma \nu \omega \mu \mu \nu$, , ov, w. w. ., pardoning; (2) agrecing with.
ovy
бvүкvкú $\omega$, to confound, 106
ovjxaipo, to rejoice with. $\sigma v \gamma \chi \varepsilon ́ \omega$, to pour together, 133.
$\sigma v \kappa \bar{\eta}, \dot{\eta}$, fig-tree.
бũkov, тó, fig.
$\sigma v \lambda u ́ \omega ~ \tau \iota v u ́ u$ cu, to deprive one of something.
$\sigma v \lambda \lambda a \mu \beta \dot{a} \nu \omega$, to take with, seize, 107.
Ĺvidas, -ov, $\delta$, Sylla.
$\sigma v \lambda \lambda \varepsilon ́ \gamma \omega$, to collect.
бúdגoyos, $\delta$, assembly.
$\sigma v \mu \beta a i v \omega$, to go with, 136.
$\sigma v \mu \beta o v \lambda \varepsilon v i \omega$, to advise.
óv$\mu \beta o v \lambda o s, ~ \delta$, adviser.
$\sigma v \mu \mu a x i a, \dot{\eta}$, alliance, aid.
бím $\mu \alpha \chi o s, \dot{j}$, ally, 106.
бíutas, all together, 72.
$\sigma v \mu \pi \dot{\eta} \gamma \nu v \mu l$, to join together, 172.
$\sigma v \mu \pi i \nu \omega$, to drink with.
$\sigma v \mu \pi i \pi \tau \omega$, to fall with, 142.
 107. [142. [Char., § 105, 2].
$\sigma \nu \mu \phi \varepsilon ́ \rho \omega$, to carry with, $\sigma \phi a i \rho a, \dot{\eta}$, ball.
$\sigma v \mu \phi \rho \rho u ́, \dot{\eta}$, an event, 138. $\sigma \phi u ́ \lambda \lambda \omega$, to deceive, 113.
$\sigma v v a \gamma \omega v i ̌ \rho \rho \mu a l$, to contend $\sigma \phi o ́ \delta \rho a$, very, 147. with.
бvvaipo $\mu a t$, w. g., to take $\sigma \phi \dot{\zeta} \zeta \omega$, to throb [Char., part in.
$\sigma v v a \pi o ́ \lambda \lambda v \mu \iota$, to destroy $\sigma \phi_{i}^{\prime} p a, \dot{\eta}$, hammer.
together, 163. [124. $\sigma x \dot{u} \omega$, to loose $\lfloor \$ 98,(\mathrm{a})]$.
бvvap $\mu$ ós , to fit together, $\sigma$ रoi,aios 3, lazy.
 panion. Mid. or Pass. $\sigma \varepsilon \varepsilon \omega \sigma \mu a t ;$
$\sigma u ́ v \delta \varepsilon \sigma \mu o s, \delta$, band ; con- Aor. Pass. $\dot{\varepsilon} \sigma \omega \vartheta \vartheta \nu \nu]$.

$\sigma v \nu \delta a \dot{a} \rho i ́ \beta \omega$, to live with, crates.
$\sigma \dot{v} \varepsilon \iota \mu$, inf. $\sigma v \nu \varepsilon i v a \iota$, to $\sigma \tilde{\omega} \mu a$, -aтoৎ, тó, the body. be with.
d., to come or assemble with.
[qual.

$\sigma v \nu \varepsilon \pi \iota \delta i \delta \omega \mu \mu$, to give up, 162.
ovvepyós, $\delta$, helper.
бúveats, - $\kappa \varsigma \varsigma, \dot{\eta}$, under: standing.
ovvetós 3 , sensible, 72.
बvvض்धะia, $\dot{\eta}$, intercourse,22
ovvษ́ánta, to bary with
$\sigma \nu \nu \vartheta \vartheta \not \approx \kappa \eta$, $力$, treaty.
ovviornut, to pat together.
бvvvéc, to spin with, 162.
orvoida, to know with;
$\dot{\varepsilon} \mu a v \tau \bar{\varphi}$, to be conscious.
बvขтúrth, to arrange, 122.
ovvrpéx $\omega$, to run with one.
ovvivүХüv, to meet with, happen.
$\sigma \tilde{v} \rho \iota \gamma \xi,-\iota \gamma \gamma 0 s, \dot{\eta}$, finte.
ovpisc ( $\sigma v \rho i t \tau \omega$ ), to whis.
tle [Char., § 105, 2].
Ev́pos, d, a Syrian.
$\sigma v \rho \omega$, to draw.
$\sigma \tilde{v}_{\varsigma}, \sigma v o ́ s, \delta, \dot{\eta}$, boar, sow.
テvakŋvén, to tent with, eat with.
$\sigma \phi 0$ óós 3 , violent.
(105, 2 .
owTíp, - $\bar{\eta} \rho o s, \dot{\theta}$, preserver.
 ouppovéc，to he of sound mind， 165. －$\omega \phi$ робivv $\eta, \dot{\eta}$, modesty， 59. áup $\omega v$ ，wise， 36.

T．
Tâhavtov，tó，talent（e T $\boldsymbol{\eta} \lambda \hat{\varepsilon} \mu a \chi o \varsigma, \delta$ ，Telemachus． weight）．
тáдapos，$\delta$ ，little basket．
ránes，$-\alpha \iota \nu a,-a \nu$, wretched．
Távгадо̧，$\delta$ ，Tantalus． $\tau \tilde{j} \xi \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$, order， 121. татеıvós 3，low，humble． raлeเvóc，to humble．
rapárta，to throw into ríkTט，to beget［Fat．тé－ confusion， 122.
rapax ${ }^{\prime}, \dot{\eta}$, confusion， 122.
rimto，to arrange 122 THAc to homor
Teipos is bull ［40． 4 ， is hon
ravtodoyía，i，tautology，ríplos 3，honored， 56.
táфpos，$\dot{\eta}$, grave．
rááa，quickly， 181.
raxews，quickly．
Táそos，－ov̧，tó，quickness．
raús，тaஸ́，$\delta$ ，peacock．
тt－кaí，both－and， 44.
Teyéa，h，Tegea．
тeivw，to stretch［Pf．тé－
тüca ；Pf．Mid．or Pass． S 113］．
reipw，to wear out，tire， 22.
reixos，$-0 . v_{s}$ tó，wall．
текцаips，to limit．
тékvov，tó，child．
тenevtaios 3，last．
reえevtáa，to end，die．
rèevtń，$\dagger$ ，end，death．
rє $\lambda$ év，to accomplish， 107
［ $\$ 98,(b)]$ ．
rinos，－ovg，tó，end， 131.
$\tau \varepsilon \mu \nu \omega$ ，to cut，divide， 130
［\＄119］．
repas，－atos，ró，wonder．
$\tau \ell \rho \pi \omega$ ，to delight， 34.
terpaiva，to bore［1111， Bem．2］．
per．
rex ${ }^{\text {áopaı，Dep．Mid，to }}$ contrive．
$\tau \dot{\varepsilon} \chi \nu \eta, \dot{\eta}$ ，art．
rexvirns，－ov，$\delta$ ，artist． т $\eta \kappa \omega \omega$ ，to melt， 133.

тп $\lambda_{t}$ коṽтоs，so large， 67.
$\tau \eta \lambda o v ̃$, far．
$\tau u a j \rho a, \dot{\eta}$, turban．
тív $\eta \mu$ ，to place， 159 ；vó－
$\mu o v s ~ \tau i v \varepsilon \sigma \vartheta a t$ ，to make
laws［ $\$ 133$ ］．
$\tau \iota \vartheta \neq \eta \eta, h$, narse．
छацає；Aor．हтеккоv；
Perf．тétoкa］．
т $\mu$ áco，to honor．
$\tau \iota \mu \dot{\eta}, \dot{\eta}$, honor．
$\tau \mu \omega \omega \varepsilon^{\omega} \omega$ ，to help， 168.
$\tau<\mu \omega \rho^{\prime} \alpha, \dot{\eta}$ ，punishment．
rivw，to expiate，pay ［ $\$ 119,4]$ ．
rıтрívкc，to wound［ $\$ 122$, 16］．
$\tau \lambda \eta \bar{\eta} a t$ ，to bear［§ 135，7］．
roí，indeed， 136.
roivvv，hence，therefore．
roios 3 ，of such a nature．
тotoṽтos 3 ，such［ $\$ 60$ ］．
тодцícs，to dare， 106.
то́қеvла，еатоц，тó，arrow．
то $\iota \iota \kappa \dot{\eta}, \dot{\eta}$ ，archery．
rógov，ró，bow．
тótos，$\delta$ ，place．
roшoṽros 3, so great［\＄60］．
то́те，then．
$\tau \rho a \gamma \iota \kappa o ́ s ~ 3$, tragic．
$\tau \rho \dot{\text { ólos }}, \delta$ ，goat．
$\tau \rho a \gamma \varphi \delta i a, \dot{\eta}$, tragedy． $\tau \rho a ́ \pi \varepsilon \zeta a, \dot{\eta}$, table．

Mid．－á $\mu \eta v$ ；Pass．tтpé－ $\phi \vartheta \eta \nu ;$ हтра́тоv，－б́ $\mu \eta \nu ;$ $\boldsymbol{\varepsilon}$ трár $\boldsymbol{\eta} \boldsymbol{v}$ ；Pf．Act．$\tau$ é－ трофа ；Pf．Mid．or Pass： те́траццає，102，5，6］． $\tau \rho$ é $\phi \omega$ ，to nourish， 25 ［Fut． $\vartheta \rho \varepsilon ́ \psi \omega$ ；Aor．हЄpe申a； Pf．rétpoфa， 105,2 ； Pf．Mid．or Pass．tév－ pa $\mu \mu a t$ ，ibid．， 6 ；Aor． Pass． етрйфŋv（seldom

$\tau \rho \varepsilon ́ \chi \omega$ ，to ran［ $¢ 126,5]$ ．
т $\rho$ éc，to tremble［898，（b）］． $\tau \rho i \beta \omega$ ，to rab．
 $\tau \rho i \zeta \omega$ ，to chirp［Char， （105，2］．
трі́тovऽ，－odoৎ，tripod， 145.
Tpoi弓グv，－ĩvos，\＄，Troo vene．
трótaıov，тó，trophy．
т $\rho$ о́тог，$\delta$ ，way，manner，67．
$\tau \rho v \phi \dot{\eta}, \dot{\eta}$, luxary， 22.
$\tau \rho v \phi \eta \tau^{\prime}{ }^{\prime},-o v ̃, \delta$, laxin－ rious， 24.
т тผ́ $\gamma \omega$ ，to gnaw［Fut．т $\tau$ 人 $\boldsymbol{\xi} \boldsymbol{\jmath} \alpha \boldsymbol{}$ ；Aor．Eтраүоv］． тvүХívต，to obtain［G181， 16］．
$\tau$ т $\mu \beta$ os，$\delta$ ，tomb．
тírit $\omega$ ，to strike．
тvpavvís，－tios,$\dot{\eta}$, tyranny．
тípavvos，$\delta$ ，tyrant， 91.
$\tau \dot{\jmath} \rho \beta \eta, \dot{\eta}$, crowd，bustic．
тv $\phi \lambda o ́ \omega$ ，to make blind．
Tíx $\eta, \dot{\eta}$ ，fortune， 23.

## $\boldsymbol{r}$ ．

Tákıvখos，$\delta$ ，hyacinth．
ippíSecv，w．a．，to be haugh－ ty towards one，to mal－ treat．
［31．

 myself，i．e．to pat to man．Thealth． flight［Aor．Expeqa；iyıaive，to be in good
soup，Th，water［ $\$ 47$ ］．
tel，it rames．
wifs，$\delta$ ，son．
あสaкovèv，w．d．，to obey．
trápxus，to be at hand，to be， 41.
trekior $\eta \mu$ ，to remove； Mid，to go or come out from．
由reparoorvijku，ए．gen， to die for one．
trepáxษัр grieved．
trepaba $\lambda \lambda$ es，to throw bo－ yond，exceed．
treppacia，$\dot{\eta}$ ，trespess．
trephqavos2，haughty，110．
trepopón，to look orer， to despise．
infuppev，haughty， 36 ．
truperict，w．d．，to asid， serve．
tneoxveopat，to promise ［ ${ }^{1200}$ 8］．
6 wwes，$\delta$ ，sleep．
бroypaфf，$力$ ，paint，paint．
tndinua，－atos，tó，san－ dal， 108.
 thesis．
 endure．
tropép $\omega$ ，to endure．
чrox $\omega$ ét $\omega$ ，to go back．
dorepaios 3 ，following．
Gorepos 3 ，later，following． opaivu，to weave 「Perf． 4ayka；Perf．Mid．or

opos，－ovs，Tó，height， 48.
$\$ 60$, to clerata．
－ara，see èotiu．
saivu，to show， 121.
pavepers，evident 169.
фа́ppacov，$t \delta$ ，remedy．

ф $\quad$ oкcu，to assert［ $\mathbf{~ 1 2 2 , ~ 1 7 ] . ~}$
$\phi a v ̃ \lambda o s$, bad，evil．
феiठo ${ }^{\text {al，Dep．Mid，}}$ T．g， to spare．

tepexidons，－ovs，$\delta$ ，Phe－ recydes．
$\phi e \rho \omega$ ，to bear， 23 ［ 126,6$]$ ．
фéryu，to flee， 17 ［ 1116,3$]$ ．
$\phi \quad \boldsymbol{q \mu i}$ ，to say［ $\mathrm{f} 126,7$ ；in－ flection，$\{135,9]$ ．
p\＆áve，to anticipate， 186 ［ $\$ 119,5]$ ．
\＄Qeipu，to destroy［ $\$ 111$ ， Pf．Act．Eqvopa；Pf． Mid．or Pass．É $\phi$ Oap－ $\mu a t$ ；Fut．Pass．$\phi \vartheta a p \neq$ rouat and second Aor．
 sense of to perish］．
\＄orvos，$\delta$ ，envy．
\＄ á $\lambda \eta$ ，$\dot{\eta}$ ，drínking－cup．
 thropic， 43.
$\phi \quad 2 \lambda e ́ \omega$, to love．
\＄$\lambda$ ía，th，frieodskip．
фideos 3 ，friendly．

gain．
 learning．
\＄ 1 Cósevos 2 ，hospitable．
\＄i20ooфé，to philosophize．
фinos，$\delta$ ，a friend，dear．xaגlvós，$\delta$ ，bridla．

$\phi \lambda u{ }^{5} \omega$ ，to bubble［Char， \｛ 105，2］．
\＄oßev，to frighten， 109.
po $\mathrm{\beta os}$ ，$\delta$ ，fear．
\＄púsc，to say，toll， 124.
申рív，－evós，$\dot{\eta}$ ，mind，ss．
\＄povev，to think， 107.
фооvi $i \zeta \omega$ ，to care for， 87.
фpovtis，－idos，h，conemary
39.
©puria，in，Phrygia
Фр $\bar{\xi}$ ，－tyos，$\delta$ ，a Phrygima．
фо $\lambda$ aкi，$力$ ，guard，welch．

фодártu，to guard， ef $_{\text {；}}$
Mid，W．an，to guard against something， 122

фfors，eas，\＄，netare．
фотevic，to plat
qúu，to bring forth， $\mathbf{a s}^{8}$ ［ 4 142，10］．
quvéc，to produce a nound， speak．
$\phi \omega v \dot{\text { 人 }}$, ， ，voies．

фむ̈s，ф̣utós，tó，light．

## X．

Xeaiva，to ywna， 130.
 24］．
$x^{2}$ スáa，to loosen［ $[98$,

## （a）］．

 $x^{a \lambda e \pi \tilde{s}, ~ a d v ., ~ w i t h ~ d i f f-~}$ culty．

$x^{\text {ádxeos }} \mathbf{3}$ ，brasen．
xapiers，graceftul．
xaptévios，gracefally．
xapísopat，to gratify， 38.
［22．
porvíkeos（oũs）3，purple．xápls，－liros，$\dot{\eta}$ ，favor， 39.
qoctúu，to go to and fro．xácku，to yamn［ $[122,18]$ ． \＄ovev́s，etess，$\delta$ ，marderer．xecháv，－ìvos，$\delta$ ，whater．
poveíc，to murder．
фо́vos，$\delta$ ，marder．
\＄op $\beta \bar{\eta}, \eta$ ，pastare，food．
\＄ор反и，to carry．


Rem．2］．
хесроонаи，to subdue， 110.
$x$ ehtdóv，－óvos，$h$ ，swallow．
$x^{\epsilon} \omega$, to pour $[4116,8]$ ．

xets，yesterday．
xờn，－óvos，i，the earth，
183.
xurín，－īyos，$\delta$ ，coat．
$x \iota \omega v,-0 \nu 05,7$ ，snow．
xoevs，$x \circ$ о̄s，$\delta$, measure，44．
xoipecos 3 ，of swine．
$x \times \lambda$ óo $c h$ ，to be angry at． $x^{6} \boldsymbol{j o s}$ ，$\delta$ ，anger， 172. ropetio，to dance． xopós，$\delta$ ，dance．
$\chi^{\boldsymbol{\delta} \omega}$ ，to heap up［Pass． with $\sigma, \$ 95]$ ．
xреолaц，to use［596，Rem．；
Cont．，$\{97,8$ ，（a）］．
rposen，to give an oracle
［ $\$ 96$, Rem．；Cont ${ }_{7}$ \＄97， 8 ，（a）］．
xpeia，t，need， $22 . \quad$［2］．
xpf，it is necessary［§ 135，
$x \rho \$ \delta \omega$, w．$g$ ．，to be in want．
хрӭни，－aтоs，тó，a thing， property， 41.
xpíoruos，nsefal， 56.
хр甲онобі́vๆ，poverty， 39.
xp甲atós 3，useful， 41.
with $\sigma,\{94,1]$ ． $\chi$ ро́vos，$\delta$ ，time．
xpuaiov，tó，gold．
xpvoos，$\delta$ ，gold．
 （oũv），golden．
хр $\bar{\mu} \mu a$, －атоя，тó，skin．

（c）］．
$x^{\omega} \rho a, \hat{\eta}$, country，region．LKv́s，$-\varepsilon i a,-\hat{v}$, quick．
 apart from．
хшрьбнós，$\delta$ ，separation．
t．
Tavw，w．g，to touch［Pass． with $\sigma, \$ 95]$ ．
$\psi{ }^{\prime}$ ás，to rub［Pass．with $\sigma$ ；
Cont． § 97，$_{\text {8，（ }}$（a）］．
$\psi \hat{k} \gamma \omega$, to blame．
$\psi e v o ́ n s, ~-\varepsilon s$, false．
廿édóoкos 2, perjured；тб
$\psi e i ́ \delta o \rho \kappa o v$, perjury．$\omega \phi \varepsilon \lambda \varepsilon c a, \eta$ ，advantage．

廿evion，to decaive，47； Mịd， 89.
©yeopat，to buy［Aug，\｛87，
4．Comp．$\pi$ piacoat］．
Lvios 3 ，for sale；rà ¿vica， wares．
\＆s，as，when，how，becauses is тáxiota，as soon as possible；with indef－ nite numbers；－that； in order that［\＄181］．
©şrep，as，just as． aste，so that． むфéropos 2，useful．
 папce．

## II．ENGLISH AND GREEK VOCABULARY．

The numerals after a Greek word，denote the page where the meaning of the word is more fully given，or where another word of the same signification may be found．For the proper use of the prepositions，the stadent will depend prim－ cipally upon the definitions given in \＄\＄163－167．

## A．

Abandon，हклеimc，$\pi \rho 0$－
able，to be，diva $a c t, l \sigma x \delta \omega$, abroad，to travol，droofy
 $\lambda е i \pi \omega \omega, \dot{a} \phi \iota \eta \mu$ ．
ability，diva $\mu \mathrm{s},-\varepsilon \omega{ }^{\circ}$ ，in． abide by，$\pi a \rho a \mu e ́ v \omega$ ，ter－ $\mu \uparrow \nu \omega$.
oiós тe $\varepsilon \frac{1 \mu i}{}$ ，$\varepsilon_{\chi} \omega$ ．
abolish，$\lambda \hat{v} \omega$ ．
abounding in，eüropos 2.
about，$\pi \varepsilon \rho^{\prime}, \dot{\alpha} \mu \phi i ́$.
Abradatas，＇Aßpadáras， oov，$\delta$ ．
$\mu \varepsilon ́ \omega$ ．
absence，in the，$d x{ }^{6}=$
abeent，$\langle\pi$ rív．
absent，to be，$d \pi e ч \mu$. abstain from，detxopace． abundance，d申oovic，$\$$ ．

sccomplizh，हگepyá̧onaı， теде́ш，дцат．，тераі̀ш， dvúw；to accomplish，as －journey，кaravv́w；＝ to effect，dıaтрáттонаı．
according to，in accord－ ance with，$\kappa$ ará．
sccount of，on，dıá，tri， lvвка，v̈лép．
account，on this，diú roṽro．
ассиве of，үра́чодаи，катт－ үорéш，ঠเஸ́кь．
secraser，кати́yัopos， $\boldsymbol{\delta}$ ．
accustom，$t \forall i \zeta \omega$.
Acheron，＇AXép $\omega \nu$ ，－ovtos， $\delta$.

Acherusian，＇Axepov́alos．
 $\pi р а ́ т т о \mu а \iota . ~$
Achilles，＇$\lambda \chi 1 \lambda \lambda \varepsilon v{ }^{\prime} \varsigma,-\varepsilon$＇$\omega \varsigma, \delta$ ． acquainted with，to be， olda，eríттацаи．
sеquire，ктáo $\mu a \iota, \pi \rho о$－ тоєе́ш，$\lambda а \gamma \chi$ а́⿱䒑．
acquisition，$\kappa \tau \bar{\eta} \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \eta$ ．
acquit，àmo入v́etv．
Acropolis，＇Акро́тодея， －ens， $\boldsymbol{\eta}$ ．
across，passage，tápodos， 4.
act，an，$\pi \rho \bar{a} \xi \iota s,-\varepsilon \omega s$, ，, $\pi \rho u ̈ \gamma \mu a$ ，тó；＝work， Epyov，tó．
act，to，$\pi \rho a ́ r \tau c, ~ \delta \rho a ́ \omega$.
action，see act
add，$\pi \rho \circ \varsigma \pi o t e ́ \omega, \pi \rho o s T i-$ $\vartheta \eta \mu$, हл $\pi \iota \tau i \vartheta \eta \mu$ ．
saminister，סıo८кé $\omega, \pi$ o $_{l}-$ rev́n ；to be an admin－ istrator，olké ；to ad－ minister the govern－ ment，ס८ouкéc $\tau \grave{\nu} \nu \pi o ́ \lambda \iota \nu$ ．
edministration，good，e $k-$ уоріа，万．
 108.

ḋбкév．
adorn with（invest），dp－


adult，rélecos 3.
advance，$\pi \rho \circ \beta a i v \omega, \delta \rho \mu a ́ \omega$. all，$\pi a ̃ \varsigma, ~ d \pi a ̃ \varsigma . ~$
advantage，$\dot{\text { ஸ́é } \lambda e t a, ~} \dot{\eta}, \delta \nu$－alloviate，$k \pi \iota \kappa o v \phi i \zeta \omega ;$ to $\eta \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$.
——，an，$\langle\gamma a \vartheta ̛ o ̛, ~ r o ́ ; ~ a d-~$ vantages，rd dyav̂a．
——，for the，of，$\pi \rho o{ }^{2}$ ．
advantageous，$x \rho \bar{j} \sigma \mu$ оऽ 3 ，

advice，$\beta$ ov $\lambda \dot{\eta}, \eta, \beta$ ov $\lambda \varepsilon$ vi－ $\mu a$ ，тб́．
advise，$\beta$ ov $\lambda e v ́ \omega, ~ \sigma v \mu \beta o v-~$ $\lambda e i ́ \omega ~ \tau \iota v i ́$.
adviser，$\sigma$ ú $\beta$ ßov $\lambda o s, \delta$.
Aeolus，Alodos，$\delta$ ．
Aeschines，Al $\sigma x i v \eta s,-o v, \delta$ ． Aetna，Aliv $\boldsymbol{y}$ ，力．
Aeson，Aizov，－ovos，$\delta$ ．
Aethiopian，an，Al甘io\％， －iotos， $\boldsymbol{b}$ ．
affair，$\pi \rho a ̃ \gamma \mu a, ~ т o ́ ; ~=о с-$

affirm，$\phi \eta \mu i$ ．
affliction，$\pi a ́ \vartheta \vartheta o s$, －ovs，tó． afford，$\pi a \rho$ е́ $ө, ~ \pi а р е ́ \chi о \mu a ı . ~$ afraid，to be，фоßéo $\mu$ al．
after，$\mu e r a ́$ ．
afterwards，Ëreita，$\mu$ етé－ $\pi e \iota t a$ ．
again，$a v ̊ \vartheta \iota \varsigma, \pi \dot{a} \lambda \iota \nu$ ．
against，avri，$\pi \rho o ́ s, ~ t \pi i$.
Agamemnon，＇Aүa $\mu \varepsilon ́ \mu \nu \omega \nu$ ， －ovos，$\delta$ ．
age，$\grave{\lambda \iota к і ́ a, ~} \eta, 106$.
—，old，$\gamma \dot{\eta} \rho a s$, －aos， $\boldsymbol{\tau}$ ．
Agesilaus．＇Ay $\quad$ oidaos， －áov，$\delta$ ．
agrecable，$\ddagger$ ớs，－عia，－ध． agricultare，$\gamma e \omega \rho \gamma i a$, ． ． aid，to render，$\beta o \eta \vartheta \varepsilon \varepsilon \omega$ ，w．d． Ajax，Alas，－avtos，$\delta$ ．

and－idos，$\eta$ ．
Alcibiades，＇A $\lambda \kappa \iota \beta \iota a ́ o \neq s$, $-o v, \delta$ ．
Alexander，＇$\lambda \lambda e ́ \xi a v \delta \rho o s, \delta$. alike，$\delta \mu o i \omega s$ ． alleviate，as grief，$\vartheta$ epa－ $\pi e \dot{v}$ ．
alliance，ov $\mu \mu a x i a$ ，力．
allow，tá
allowable，to be， $\mathrm{t} \xi \mathrm{e} \boldsymbol{\sigma}$ ．
ally，an，$\sigma v \mu \mu a x o s, \delta$.
almost，oxedóv，bliyou סeiv．

already， $\boldsymbol{\eta}^{\boldsymbol{j}} \boldsymbol{\eta}$ ．
also，кaí．
altar，$\beta \omega \mu$ ós，$\delta$ ．
alternately，èv $\mu$ épel．
although，$\kappa a ̆ \nu$ or $\kappa a\rangle \$ 6{ }^{2}$ ， каитép．
always，deí．
am（to be），el $\mu i$ ，$\gamma i \gamma \nu o \mu a t$ ， \＆$\pi$ áp $\rho \omega$, E $\chi \omega$ w．adv．
方．
［－oṽ，$\delta$ ．
ambassador，требßevfís， ambassadors，$\pi \rho e ́ \sigma \beta e \iota$ ，ol． amid，$t \nu$ ．
among， $\boldsymbol{\varepsilon \nu , \pi a \rho a ́ . ~}$
amputate，$\dot{\text { a }} \boldsymbol{\pi o \tau e ́ \mu \nu \nu . ~}$
Anaxagoras，＇ $\mathbf{A v a \xi a y б p a s , ~}$ $-o v, \dot{o}$ ． ［0．
ancestors，$\pi \rho \circ \gamma$ eүev $\eta \mu$ évor，$_{3}$ ancient，radaios 8.
and，$\kappa a i$ ．

angry，to be，bpyisouat， iv boyj $\ell \chi \omega$ ．
angry with，to be，dxyo－ $\mu a l, 88 . \quad$［rб．
animal，ऽడ̃०v，тб，७ᄁрioy， announce，$\dot{\alpha} \gamma \dot{\chi} \lambda \lambda \omega, 88$. annually，кaт tvLavtбv． anoint，$\dot{\text { ḋeí申ш，} \chi \rho i \omega . ~}$
another，ü $\lambda \lambda \alpha$ ．
ant，$\mu v \hat{v}_{\rho} \mu \eta \xi,-\eta \kappa \circ \varsigma, \delta$ ．
Antisthenes，＇Avtiovévns， －ovs，$\delta$ ．
any one，tis．
any thing，$\tau$ ．
any where，$\pi$ oú ；in a sen．
tence with a negative， －$勹 \dot{\delta} a \mu 0$ ṽ．
anxiety，see care．
Apollo，＇A $\pi \bar{\prime} \lambda \lambda \omega \nu,-\omega \nu 0 \varsigma, \delta$ ． appear，фаívoдal， 138.

appoint，$\langle$ итodeiкvv $\boldsymbol{c}$ ；＝
appoint something to
one，$\delta \rho i \zeta \omega, 124$.
 pos，$\delta$ ．
apprehend，$\sigma v \lambda \lambda a \mu \beta a ́ v \omega$.
approach，to，$\pi \lambda \eta \sigma \iota a ́ \zeta \omega$, тро́sецце．
approbation，doкı $\mu \alpha \sigma i a$, 万，

Arabia，＇A $\rho a \beta i a, ~ \grave{\eta}$ ．
Arabians，＂Apaßes，ol．
Araspas，＇Ара́oтas，－ov，$\delta$ ． Arcadian，＇Аркás，－ádos，$\delta$ ．
Archestratus，＇A $\rho x$ éatpa－ ros，$\delta$.
archer，тo弓ótns，$-\infty, \delta$ ．
archery，$\tau 0 \xi \iota \kappa \eta$ ，$i$ ．
ardor，orovớ，$\hbar, \vartheta v \mu{ }^{\circ}{ }^{\circ}$ ，$\delta$ ．
argument，$\lambda$ óyos，$\delta$ ．
Ariaens，${ }^{\text {＇Aplaĩos，}} \boldsymbol{\delta}$ ．
srise（ $=$ to be），riyvopat．assured，to be（think），vo－
Aristides，＇Apıoreidךs，－ov， $\delta$.

Aristippus，＇A
Aristogiton，＇Aplotoyei－ T $\omega \nu$ ，－ovos，$\delta$ ．
Aristotle，＇Apıororé̀ips， －ovs，$\delta$ ．
armament，orólos，$\delta . \quad$ Athenian，＇A७pvaios，$\delta$ ．
arms（weapons），$\delta \pi \lambda a, \tau \dot{q}$. Athens，＇A $\vartheta \tilde{\eta} v a l, a b$.
army，oт $\rho a \tau$ íá，h，$\sigma$ огра－ tós， 8.
around，$\pi \varepsilon \rho i ́, ~ a \mu \phi \ell$. ит $\boldsymbol{\varepsilon} \rho \phi \rho \omega \nu$.
arrow，tógevца，тó．
Arsamus，＂Арбароя，$\delta$.
art，Téx $\chi \eta, \dot{\eta}$ ．
 $-o v, \delta$ ．
Artemis，＂А $\uparrow \tau \varepsilon \mu \iota \varsigma,-$ ïdo $\varsigma, \dot{\eta}$ ．
artificer，tpjáat\＃s，－0v，$\delta$ ， Epyúrns，－ov，ó．
artist，rexvitys，$-\infty y, \delta$.
as，$\dot{\omega}_{\varsigma}, \omega_{\varsigma} \pi e \rho$ ．
as long as，tas．
as much，roooviros．
as soon as，ís táxıбтa．
as well as，кaí－кaí．
ascend the throne，eis $\beta$ acs． גeíav катaoтѝvab．
ascertain，$\pi v \geqslant \vartheta$ áão $\mu$ as．
ashamed，to be，aidéqucu， aioxúvopa．


aspire after，bрé $\gamma$ о $\alpha$, ，ซ．g．
סเढ́кеเข，ซ．a
assert，$\phi \eta \mu i$. $\pi$ тоé $\omega, 175$ ；$=$ to de．

sesign to，did $\omega \mu$ ．
arrange，$\delta \iota a r u ́ r t \omega, ~ o u v-a t t a c k, ~ a n, ~ \pi \rho o s \beta o \lambda i, j$ i． тüтt由，124， $159 . \quad$ attack，to，$\ell \pi \iota \tau i \vartheta \vartheta$ e $\mu a t, 161$.
arrogant，$\hat{v} \beta \rho \iota \sigma \tau \bar{\eta} s, ~-o v ̃, ~ a t t e m p t, ~ t o, ~ \pi \varepsilon \iota \rho a ́ o p a l ; ~$

 б⿱宀vectu．$\quad$ los， 32. ［ró．
bad，the（abstract），кaxbo，
ball，$\sigma \phi a i \rho a, \dot{\eta}$ ．
banish，ťß ${ }^{2} \lambda \lambda \omega$.
banter，raícc．
barbarian，à，$\beta$ áp $\beta$ apos， 4.
base，тaлeเvós，naкós，жo－ ขךрós．
Basias，Bacias，－ov，$\alpha$
basket，к氏́veov，ró．
bathe onaself，$\lambda$ oíoman．
battle，$\mu \dot{\alpha} \chi \eta, \%$ ．
be，to，elpi，yiyropar，fru W．adj．or adv．
be with，ofveche．
bear（carry），фépv，форév，
阝aotá̧a；＝endure， r $\lambda \uparrow \mu \mathrm{c}$ ；＝bring forth， produce，ф́́w，«vaфów， тíkru．
beast（wild），Өnpiov，$\tau \boldsymbol{\tau}$.
beat，кро反w， 100.
beartiful，кalós 3；bear－
tiful persons，ol кa入oí．
—，the，кадóv，ró．
beautifully，кa入̄os．
beauty，ка $\lambda \delta \nu$ ，tó，кá $\lambda \lambda \lambda o s$ ， －ous，tó．
－because，$\delta \mathbf{T c}$ ，סLótc．
because of，diá．
become，riyvopac．
becomes，it，$\pi \rho o s i ́ k e l$.
becoming，$\pi p o s f i k u v$.
$\longrightarrow$ it is，$\pi p o s$ gincet．
befitting，$\pi \rho o s j^{\prime} \kappa u v$ ．
before，$\pi$ pó．
－（conj．），$\pi \rho i \nu, \pi \rho \dot{\tau} \tau-$ pov．
beforehand，to observe， троvoén．
beg off， $\mathbf{k \xi a \iota \tau \in о \mu a c . ~}$
beget，тíctu．
begin，apxopat．
beginning，apxin，in．
behalf of，in，ütép．
behind，$\delta \pi i \sigma \omega$ ；to leave behind，кaтa入eímu．
being，to come into，riy－ ข о $\mu$ a．
believe（trust），$\pi$ eifopact； $=$ think，$\dagger \gamma$ ко $\mu a$ ，vo－ $\mu \dot{\mu} \zeta \omega$ ，docet w．d．
believe in gods，veovs vo－ $\mu i \zeta \omega$.
believed，to be，xtoreío－ belly，yaoríp，－epós，t．
beloved，to be，see to love．Boeotia，Botwtia，in．
benefactor，elepyérns，$-0 v$ ， 6
beneficence，ciepyevia，it．boldness（of speech），$\pi a \beta-$
benefit，to，$\Delta \phi e \lambda \varepsilon \omega, \delta v i v \eta \mu$ ．
benefit，eiepyecia，h，$x^{\dot{a}}$－bolt，$\mu 0 \chi \lambda o ́ s, \delta$ ． $\rho \iota \varsigma,-\iota \tau o s, i$ ；to confer booty，$\lambda$ eía，in． a，eiépyeréc ซ．a．bore through，тpuráw．
 rıvá тıvos，áфaıpéo $\mu a l$ ．born，to be，фv̄val，үípvopas

besides，$t \tau \iota, \pi \lambda \dot{\eta} \nu, 145$ ．both－and，$\kappa a i$－кai，T $t$
besiege，$\pi 0 \lambda$ доркé $\omega$ ．
best，to be the，aplocevo．boundary，atpas，－aros， то́，$\mu$ е̛ópıa，тá． bow，rógov，ró． bowl，mixing，kpartip， －ñpos，$\delta$ ．
boy，$\pi$ aig，$\delta$ ．
bracelet，廿e入入iov，rб．
Brasidas，Bpaot8as，$-\infty 0, \delta$ ． brass，$x a \lambda \times o ́ s, ~ \delta$ ．［41． brave，advóeios，yevvaios， bravely，avopeíws，yev－ vaíws．［\％．
bravery，àdoia，t，גретf， bread，aptos，$\delta$ ．
break，pó $\gamma v v \mu \iota$ ，סıapí．，ка－ $\tau u ́ \gamma v v \mu \iota, 100$.
black，$\mu$ èas 3.
blame，to，tié $\gamma \chi \omega, \psi \dot{\gamma} \omega$.
 evepyecia，i力．－in pieces，dıappor $\gamma-$
blind，adj．，тvф ${ }^{2}$ ós 3.
—，to make，Tvф $\lambda_{0} \omega$ ．
blood，aipa，tó．
bloom，dx $\mu \boldsymbol{\eta}, \boldsymbol{\eta}$ ．
bloom，to，$\vartheta a ̆ \lambda \lambda \omega$ ．
blow，to，$\pi \nu$ vé $\omega$ ．
blow，a，$\pi \lambda \eta \gamma \dot{\eta}, \dot{n}$ ．
blush，to，Epvधpaivoual， w．Aor．and Fat．Pass．
boar，кá $\pi \rho o s$, ，$\delta$ ．
boastful display of，to make，$t \pi \iota \delta \delta_{i} \kappa \nu v \mu$ ．
$\mu a c$ ．body，the，$\sigma \tilde{\omega} \mu a$, тó．
breathe，$\pi \nu \varepsilon \in \omega, z_{\mu} \mu \nu \varepsilon \varepsilon_{\omega}$.
bridge，to throw a，over，

bridle，$x a \lambda \geq \nu o ́ s, ~ \delta$.
brilliant，$\lambda a \mu \pi \rho \sigma_{s} 3$.
bring，ä $\gamma \omega$ ，фе́рь．корísu．
－forward，as a charge каттүоре́ш．
－on，$k \pi \dot{\alpha} \dot{\gamma} \omega$ ．
－to，$\pi \rho \circ$ sфép.
－up（＝educate），rab סev́n，трé申ш．
brother，adeגфós，$\delta$.
brute， ßо́бкпиа，тб．
build， $1 \delta \rho \delta \omega, \kappa \tau โ \zeta \omega, 112$
bull，ravpós，$\delta$ ．
burden，dxios，－ovs，Tb．
burdensome，$\beta$ apts，$x$ a 1 － жо́s，«рүадés， $2 \boldsymbol{2}$.
burn，каí $\omega$ ，тіцжрэцс，171．cause（＝affairs），трйү－ burn down，катакаiн，ка－
 bary，Өăлтט．
baciness，Epyov，ró，xpüy－ $\mu a$, tó．
but，dé，adג2á． but also，$\langle\lambda \lambda \lambda$ кcí．

C．
Cadmas，Kédeos，$\delta$ ．
calamity，átuxio，h，кa－ $\kappa \delta \nu$ ，то́．
call，to，ка入f $\omega$, « $\pi$ aүopevic，

eall to mind，$\mu \nu q \mu 0 v e v i c$ Th．
Callixequs，Kаддísenos，$\delta$ ．
ealumny，dıaßo $\lambda \bar{\eta}$, 力．
can（be able），dóvapal．
capacity，diva a private，ldíp；in a

Carduchiang，Kapdoūxo九， ol，adj，－tos．
 тís，－idos，方，$\mu \tilde{\rho} \rho \iota \mu \nu a, \eta$ ， 40. care for，$\ell \pi / \mu$ ह́loual，charge，to（ $=$ attack），$k \pi \downarrow$

careful，to be（ $\mathbf{w}$ ．inf．），chariot，áp $\mu a$ ，ró．中povtíco w．g．
carefully，$\ell \pi z \mu e \lambda \tilde{\omega} s$ ．
carousal，$\pi o ́ \sigma \iota \varsigma_{\varsigma},-\varepsilon \omega \varsigma_{2} \dot{\eta}$ ．
carry，фép $\omega, \beta a \sigma \tau a ́ \zeta \omega$.
－aboat，терıфе́p．
－．on war，$\pi 0 \lambda \AA \varepsilon \mu$ é $\omega$ w．d．
－off，$\langle\pi$ áqu．
Carthage，Kqpxךঠ＇úv． －óvos，万．
cast down．ta，píntw．
castle，äкро，力．
Catana，Karávy，\＆
 Caucissus，Kaúxăoost ó．

## $\mu a_{1}$ тó．


Cecrops，Kéxро廿，－олөs，$\delta$ ．
Celaenae，Keגauvaí，al．
celebrate（ $=$ praise），$\ell \pi a b$－ ขé่．
——in song，dס $\boldsymbol{d} \omega$, i $\mu \nu \varepsilon \varepsilon_{\omega}$. celestial，oípávtos 3.
cell，olxidiov，тó．


centre，$\mu$ écos 3，нecótys， －qTos，力．
certainly not，or never，ó $\mu \eta$［ $\{$ 177，9］．
Chaerecrates，Xaupexpí－ Tns，－ous，$\delta$ ．
Chaldaeans，Xa $\overline{\text { daĩol，of }}$ ．
Chalcidian $\mathbf{X} a \lambda_{x<}{ }^{2}$ ev́s， $\left.-\varepsilon \varepsilon_{0}\right)_{\text {，d．}}$ ．
chance，$\tau \tilde{x} \chi \eta, \dot{\eta}$ ．
change，to，$\mu$ етад入ártc， нетаßа́ $\lambda \lambda \omega, 58,159$.
character，тро́тоऽ，$\delta$ ，わ७ั○ऽ， －ovs，tó．
character of Deity，tù tof ษrov．［ $\quad$ v．
charge，to take in，$\lambda a \mu \beta$ á－ tivq $\varepsilon \mu a l$ w．d．
charioteer，tvioxos，$\delta$ ．
charma，тєр $\pi o ́ v, ~ \tau o ́ . ~$
Charmides，Xapuidos，－ov， $\delta$ ．
cheerfully， $\boldsymbol{\eta}$ déws．
Chian，Xios，o，
 tó．$\quad[-\varepsilon$ c．command，to be at ene＇s， choice（adj．），$\pi 0 \lambda v \tau \varepsilon \lambda \eta{ }^{\prime} s$ ， choose，al $\rho$ ह́o $\mu$ ce ；$=$ will，乃оvдєío $\mu \alpha, ~ ह \vartheta \varepsilon ̇ \lambda \omega, 18$. Cilicia，Kıдекía，力． circumifarence，теріцетроя，办．
citizen，madirns，$\delta$ ．
city，$\pi \sigma^{\prime} \lambda_{c s}, \eta$ ．
clear，to（ $=$ free from wild
 parify，кavaípw．
Clearchus，K入éapxos，$\delta$.


Cleopompes，Kגсо́хтчахяs， $\delta$.
Clitus，K ${ }^{2}$ eites，\＆
close（adj．），Eyptrs，
$\longrightarrow, t o, * \lambda e i \omega$ ．

cluster（of grapee），for $\tau \rho v \varsigma, \delta$.
cold，$\psi$ ṽcos，tó，קīyes，wo．
－（adj．），廿eкро́g 8.
collect，ov $\lambda \lambda e ́ y c_{1}$ ，owviery－ $\mu \mathrm{l}$ ．

combatant，$\dot{a} \vartheta 2$ ．jrís， 4.
combat，$\mu{ }^{\prime} \chi \eta$ ；it；to en－ gage in single combat， неsopaxisw w．d．
come，texouat，афиeveo－ $\mu a l$ ；$=I$ have come， am present， 5 Kc.
＿－in or into，eindepo－ $\mu a l$ ，eilseı $\mu$ ．
come into existence，xír ขолаи．
－together，ovvépxapas．
—— to a knowledge ac $\gamma$ $\boldsymbol{\gamma \nu \omega ் \sigma \kappa \omega . ~}$
command（＝office），ip $\chi \dot{\eta}, \dot{\eta}$ ．
command，to，$\kappa \in \lambda \in i ́ v a, k \pi r$ тátтв，тразт．；of gen－ erals，$\pi a \rho a \gamma \gamma$ é $\lambda \lambda a$. та́регц．
commander，emuracrín， $-\tilde{j} \rho o s, \delta$ ；$=2$ genemi， oтpaty $o$ commander，4рен．
commond traulén
common，notyós 3.
common origin，soyyevins， －és．
companion，traĩoos，$\delta$ ．
compare，dんotón rtví Tl， elicá̧u rıví Th．
comparison with，in，xupá W． 2.
compassion upon，to have，

competent，ixavós $8 .{ }^{\text {．}}$
complete，to，סtare eltw．
comptision，$\langle\nu a ́ \gamma \kappa \%$ ，加．
comrade，Eraipos，$\delta$ ．
conceal，«то－，катакро́т－ $\tau \omega, \kappa \varepsilon i \vartheta \vartheta \omega, 88$.
comcealed，крvitós 8.
concerns，it，$\mu \varepsilon \in \lambda_{\text {et }}$ ．
concerned，to be，$\phi$ pevti－ $\zeta \omega \mathrm{w} . \mathrm{g}$ ．
condema，$\kappa p i v \omega$ ；to death， Bayútoy．
cunfer blessings，tĩ rou $\epsilon$ тเvá，è̀epyeтés тıvá； great blessings，$\mu \varepsilon \gamma^{\prime}{ }^{\prime} \lambda_{\alpha}$ ebepr．rivá．
confide in，$\ell \pi \iota \tau \rho E ́ \pi \omega, \pi \varepsilon$－ rectévau．
confidence，to have，in， $\vartheta a \rho \overline{\text { ®́c．}} \omega$ ．
ceninine（ $=$ shut mp），$\kappa<$－ таклеí $\omega$, ка७єірүү．
conformably to，$\mu e$ ráa $^{\text {w．g．}} \mathrm{g}$ ．
confused noises，丹ópufor， ol．［w．d．
congratulate，бvvŋiסopat conquer，$\nu \iota \kappa ⿱ ㇒ 日 幺 \omega, ~ 88$.
conscions，$\sigma v \nu \varepsilon$ ¿dós ；to be conscious，$\sigma$ v́volda．
consider，бкотé́ $\omega$, voé $\omega$ ， 183；be considered，no－ $\mu i ́ \zeta о \mu a \iota$.
considerate（ $=$ moderate） ， $\mu$ étplos 8.
$\longrightarrow$ ，to be，$\sigma \omega \phi$ рové $\omega$ ．

conatitutionally，nopípers．
construction（building），courage，$\dot{\alpha} \rho \varepsilon \tau \dot{\eta}, \dot{\eta}, \vartheta v \mu o ́ s, b$,

consult an oracle，$\mu$ ayreú－courier，üyẏえos，$\delta$ ，ípue． орац．
consume， avaliaxc．
contemplate，©ewpew，oxo－ $\pi$ new．
contend（fight），$\mu$ áxomàt； win in masic，with des－ tiny，etc．，हpísc w．d．
contentedhy，very，autap－ кย́бтата．
contention，Epus，－idos，h．
contest，$\mu \dot{a} \chi \eta, \dot{\eta},\langle\gamma \omega v$, －ũvos，$\delta$ ．

continually，ü $\varepsilon$ í，бvvex̄̄s； also by duare $\lambda \in(\omega$ ，with the Part．
contrary to，rapá．
contrive，$\mu \eta \chi a \nu a ́ o \mu a l$.
control，кvptév w．g．， крatéc w．g．
conversation，díãoyos，$\delta$ ； $=$ instraction，$\delta \mu \nu \lambda i a, \dot{y}$ ．cry out，крá̧ $\omega$ ，ávaк．；to
converse with，dıa入érouai tevi．
convict，to，$\varepsilon \lambda \notin \gamma \chi \omega, \quad k \xi \varepsilon \lambda$ ．
convince，$\pi$ eívo w．a．
coëperation，with the，of， ovvepyov̂vtoร TLขOS．
corn，oitos，$\delta$ ．
—，ear of，oróxus，－vos， corpse，véкvs，－vios，$\delta$ ，vz－ кро́s，$\delta$ ．
correct（adj．），bpots 3.
correctly，$b \rho \vartheta \nLeftarrow \omega$ ．
corrode，$e \sigma \vartheta i ́ \omega$ ．
corrapt，to，$\delta_{t a \phi \theta \varepsilon i p u . ~}^{\text {．}}$
Cotyora，Korúppa，T\＆．
counsel，$\beta o v \lambda \eta, 力$ ．
country，$\chi \omega \rho a, \gamma \hat{\eta}, h$ ；one＇s deinty food，$\delta \psi \% v, \tau \dot{\delta}$. country，$\pi a r p i s,-i \delta o s, \eta$ ．dance，to，xopeviv，$\delta \rho x$ to－
——，of the，belonging to the，márptos 3.
－，native，$\pi$ arpis，－t8os，为

робро́доя，$\delta$ ．
course；©ро́pas，$\delta$ ；＝a jour ney，$\delta$ óos， $\boldsymbol{\eta}$ ．
court，૭v́paı，al．
－of justice， $\boldsymbol{J u x a c t a t}^{\text {－}}$ ptov，tó．
cow，ßovis，方．
creature，$\zeta$ ติov，$\tau$ ó．
credit，to，$\pi$ ei $\vartheta_{0} \mu$ al．
Crete，K $\rho \dot{\eta} \tau \eta$ ， $\boldsymbol{\eta}$ ．
crime（ $=$ insolence），$\AA \beta$ pts， －ews，力．
Critiss，Kpıtias，－$\quad$ ， 8.
croak，$\kappa \rho \omega \omega_{\zeta} \omega$ ．
crocodile，крокódet $\lambda$ os， 6.
Croesus，Kpoĩos，$\delta$ ．
Crotorian，Kpotoytáras $-\infty, \delta$ ．
crown，a，oréфavos， 6.
crush，$\vartheta^{\boldsymbol{q}} \boldsymbol{\rho}$ ác．

ery out to，Boáco revi．
cubit，$\pi \tilde{\eta} x{ }^{5},-\varepsilon \omega \varsigma, \delta$.
culture（＝education），wab－ סeía，t，$\pi$ aídevots，为． cultivation，see calture．
сир，кv́тє $\lambda \lambda \frac{1}{}$ ，то́．
b．castom，Evos，－ovs，T6， b\＆os，－ous，tó ；it is an established custom，vo－ $\mu i ́ \zeta \varepsilon \tau a$.
Cyaxares，Kvajápps，－ovs （ace $-\eta v)$ ，$\delta$［ $\delta$ ．

Cyrus，Kũpos，$\delta$ ．

## D．

$\mu a t$ ．
danger，kivdovoc，$\delta$ ．
—，to incur，or be in danger of，кเขסvvev́c．
dare，тод $\mu a ́ \omega$.
Darius，$\Delta$ apeios， o．
dark（ $=$ black），$\mu$ ézas．
darknese，vv̌，vuctós，$\dot{\eta}$ ．
 $\dot{\eta}$.

daybreak，at a ${ }^{2} \mu a \quad \eta \mu \varepsilon \rho \rho$ ．

3；to be dead， $\mathrm{\tau ev} \mathrm{vm}$－ кềact．
deal，a great deal of，$\pi$ rovís．
dear，фízos $s$.
death，$\vartheta$ Э̛varos，$\delta$ ．
—，to pat to，è $\pi$ октeiv．
 113.
decide，крivu，slax．，dia－ у九үขшбкш．
－upon，ßovлéгоца．
declare，а́тофаігонаи，і́то－ беіклор．
decree，a，$\psi \bar{\eta} \phi \tau \mu a$, тó．
deed，$\pi \rho \tilde{a} \gamma \mu a$, то，${ }^{\text {z．}}$ prov， то́．
deem，vouílu；to be deem－

deep，$\beta a v$ vis．
defeut，itra，in．
defence（by speech），aino－ Roria，$力$ ．
defend，фиえútтw ；to de－ fend oneself by speak－
 force，or fortress，à $\mu \hat{i}$－ ขонаи．
defendant，äroдoүov́ $\mu$ evos．
deformed（ $=$ disgraceful）， aloxpós 3.
degenerate，to，$\mu \varepsilon$ raßoخो̀ $\nu$

deity，veiov，тó，סaц $\mu$ ó ขıov，tó，ษ̀єós，$\delta$ ．
delay，to，$\mu \hat{\varepsilon} \lambda_{\lambda} \omega$ ．
deliberate，to，ßov дéópal．
delight，to，ė申paivu，$\tau \hat{\rho}-$ m $\omega$ ．
 додаи．deserving，üstos．
 $\tau \omega ;=$ to free from，desire，$a, k \pi \imath v v \mu i a, h$, spa－


delivered，to be（ $=$ to be＂wish，$\beta$ oíd $\lambda \boldsymbol{\mu a c} ;$ ；pray， saved），бйцока．
deliverance（ $=$ safety），desirable，alperós． outupia，in；＝freedom desirous，to be（ $=$ wish），



demean onieself to one，a a oy九rváoxw k $\varepsilon$ avióv．

 w．d．
Demeter（Ceres），$\Delta \eta \mu \eta$－ т刀р，－тpos， $\boldsymbol{\eta}$ ．
Demosthenes，$\Delta \eta \mu \rho \sigma \vartheta \varepsilon ́-$ vis，－ovs，$\delta$ ．
deny，apveoual．
depart，$\grave{a} \pi \varepsilon \iota \mu$ ，à $\pi а \lambda \lambda a ́ \tau-$ determine $\quad(=$ resolve），

departed（ $=$ dead），à $\pi 0-$

dependent，to be（ $=$ bera－

deplore，$\kappa \lambda a i ́ \omega$ ．
deposite，$\tau i \vartheta \eta \mu \iota$ ；in some－ thing，$\varepsilon \nu \tau \iota v$ ．
deposited，a thing，$\pi a \rho a-$ катаงŋŋкท， $\boldsymbol{\eta}$ ．
deprive，бтерé凶，àфalpéo－ $\mu a t, 113$.
derive（ $=$ enjoy，e．g．ad－ vantages），anoخaviw； derive gain，кepoaiva．
descendant，ékyovos，$\delta$ ，方．dignity（gravity），Bápoos，
descended from，Ekyovos， $\delta, \dot{\eta}$ ．
describe，corypáqa．
desert，beyond one＇s，$\pi a p^{\prime}$ ¿ $\mathfrak{\xi i a v}$ ．
desert，to，катадеіт $\omega$ ，ȧо－ фе́̀үш．

determined，it is，docei．
devote oneself to（ $=$ turn） ）， тре́тонаи．
Diana，＇Aptquis，－zoos，in．
die，to，७vj́бки，amoo．； тèevtán．
－for，і̇тератояvŋ́бк儿．
differ from，diapépu w．g．
different，diá申opos 2；to run in different direc． tions，dadidjáoкu．
－from，to be，dapépu．
difficult，$\beta$ apús，－eia，－v， ס́́бко2os 2. －ovs，tó．
dig throagh，soopúrtu， дьaбка́тть．
diligence，$\sigma \pi o v o \eta_{i}$ h．
diligent，oxovóaĩos 2.
diligently，arovodaius．
Diodoras，$\Delta$ cobcupos，$\delta$ ．
Diogenes，$\Delta$ orevins，－oug，d

Dighrides，$\Delta \iota \phi p i \delta a s,-a, \delta$ ．distinguished for，$\dot{e} \pi i \sigma \eta-$ dwelling，oixia，$\dot{\eta}$ ，oikos；

wards something，кa－disturb，тapártш，$\sigma v \gamma \chi$ é $\omega$ ．


cixcéc．
disappear，úфqvísoцац， $\boldsymbol{w}$ ．divine，$\vartheta$ چios 8.

Aor．Pass．

discourse，$\lambda o ́ y o s, ~ \delta . ~$
discourse，to，d九а入éyодаи．
discover（ $=$ show），фaiv．
discreet，фро́vццаs 3，avve－ Tós 3.
disease，vócos，h．
disgrace，$\lambda i \mu \mu \eta$ ，$\dot{\eta}$ ．
disgraceful，aloxpós 3.
disgracefully，aloxpãs．
dishonest，$\pi$ ovppós 3.
dishonor，ürupia，in．
dishonorable，aloxpós 3 ，
ácuरís，－és．
dieorder，rapaxy， $\boldsymbol{j}_{\mathrm{i}}$ to to throw into disorder，Te－ ра́тть．
dispel，$\lambda$ ivo．

display，àтофаiуораи，àzo－
ঠвікขv $\mu$ ．
 धopal．－ós．
dispose（ $=$ arrange），$\tau \in \mathcal{X}$－drink，to，$\pi i \nu \omega$ ．
váopal．
dieposed，kindly，eṽvous \＆drive，kiaúvo．
disposition（ $=$ feeling），
$\gamma_{\nu} \omega \mu \eta, \dot{\eta}$, фо́́ver，ai．
dissension，dıxоaracia，b．
dissipate（ $=$ scatter），oxe－ ס́á̧ん．
dissolute，$\dot{\alpha} \kappa \rho u ̈ r и ̆ ́ s, ~-\varepsilon ́ s . ~$
dissolve，кaтaiốw，סцaגív．
distance，at a，from，$\pi$ рó－ © $\omega v$ ev．
distant，to be，from，ázéx $\omega$ ． distinguish oneself，be dis－ tinguished for，dıapepu．
divination，$\mu a \nu \tau<\kappa \dot{\eta}, \dot{\text { in }}$ ．

do good to，ė̇ $\pi 0$ téw rıvá，

do ear，oùs，brós，tó． wrong， $4 \delta \omega \dot{c} \omega$, кakēs earn，to（ $=$ work out），

dog，кíav，кuvós，$\delta$, 万．
domestic，$\delta$ oikos．
dominion，$\left\langle\rho \chi_{\eta}^{\eta}, \dot{\eta}, \dot{\eta} \gamma \varepsilon \mu \sigma-\right.$ vía，i．

double－speaking，$\delta(x \not \mu 0$－ ७os 2.
doubtful，to be（ $=$ fear－ （ul），фоßе́онан．
displeased with，to be，$\left\langle x\right.$－dried up，zok $\lambda \eta \kappa \omega_{s}$ ，－via，effeminate，to render，$\mu$－
Draco，$\Delta \rho \dot{u} k \omega \nu$, －ovros，$\delta$ ．
draw，oúpo．
draw ap（of an army）， тátru；（laws），voy－ rрáфш．
 tó．effect，to（ $=20 c o m p l i s h$ ），
 дакíso．
efforts（ $=$ by themselves）． кav éavtoús．
Egypt，Alyvatos，$力$
Egyptian，Alyúvtriog，$\delta$ ．
either－or， $\boldsymbol{\eta}$－ $\boldsymbol{\eta}$ ．
alder，see old．
elegance（＝gracefulness） xápes，－itos，in．
elevate，vidiow．
eloquent，$\lambda$ óylos 3.
elve，everything，$\quad$ andos， дoıkós 8. it is，elpi w． g ．
dwell，olkéc，vaí ；$=$ to embassy，$\pi \rho \varepsilon \sigma \beta$ eía，h．
 ецц ；＝lie，кеїлае．етрlоу，хрс́олає Ш．d．

edge，İхатоs［ $\$ 148$ ，Rem．
education，radeia，th，8t－ ঠабкадía，i．
－away，aォعגarvต，

－in，slse入aívo，elsc－ out，$B \xi=\lambda a i ́ v e$ ．
drunkenness，$\mu$ év̀ ท，ท．
during，$\kappa a \tau a ́, ~ t \nu$.
duty，déov，tó， 167.
duty or part of any one，
echo，hx ${ }^{\text {an，}}$－oũs，h．［4．］


eagle，derós，ó．
earth，the，$\gamma \dot{\eta}, \hbar, x \geqslant 6 n$, $x$ Oovós，方．
earthen，керá $\mu$ clos 8.
earthquake，$\sigma e \iota \sigma \mu \sigma_{5}$ ，$\delta$ ．
ease，tovxia，i．
easily，padius．
cast，$t \omega s,-\omega$, h．
easy，pq́dos 8.
eat，kovin．

Each，Exaoros．
each othor， $4 \lambda \lambda$ injuav．
eager to learn，$\phi$ 人

[^64] ．

路
employed in，to be zeal－ ously，$\sigma \pi o v \delta a ́ \zeta \omega . ~$
empty itself（of a river）， $\boldsymbol{t} \mu \beta \dot{\alpha} \lambda \lambda \omega, \quad \boldsymbol{\varepsilon} \dot{\imath} \eta \mu \iota$ ．
emulation，$\phi \iota \lambda о \tau \iota \mu i a$, 万．
encampment，orparóte－ dov，tó．
—，to break up an，àva－ らev́yvvul．
encounter，to，iviociñval
encourage，$\pi a \rho a \kappa a \lambda e ́ \omega, \pi a$－ $\rho а \mu v \vartheta \varepsilon ́ o \mu a t$.

 －ews，t．
end of life，тe入evtì тоṽ Biov．
endeavor，to，тесрáopat， Dep．Pass．
endure，фе́р $\omega$ ，ітофе́рь， ย่тоцЕ́vต．
onduring，very，кaptept－ Kós 3.
 Өคós，$\delta$ ．
energy，díva
enfeeble，reîp，кará $\gamma v v \mu i$ ．
engage with（olan army）， बоцціүขvци．
－in a naval battle， $\nu a v \mu a x$ év；in single combat，$\mu$ оvoนахéш．
enjoin upon，$\varepsilon \nu \tau \varepsilon ́ \lambda \lambda \omega$ ．
enjoy（ $=$ taste），ãoдaví
 allow one to enjoy（par－ ticipate in）something，

enlarge，$\pi \lambda a \tau$ viv．
enlist，$\sigma v \gamma \gamma \rho a ́ \phi \omega ;$ intrans．， отратвv́oual．
enrich，$\pi \lambda$ ovti弓ん．
enslave，dov $\lambda o ́ \omega$ ．
enslaved，to be，$\delta o v \lambda e \tilde{c} \omega$ ．
enter，elçá $\lambda \lambda \omega$ ；$=$ to take a course or way，Eurystheus，Eipvovev́s，

entreat，iкcercún．
entreaty，$\delta \dot{\eta} \eta \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$ ； to gain release by， $\mathbf{i \xi a c}$－ т́́oцаи．
entrust to， $\boldsymbol{\varepsilon} \pi \iota r \rho \varepsilon ́ \pi \omega$ ．
enumerate，$\kappa a \tau a \rho \iota \vartheta \mu$ éc．
envy，$\emptyset_{0} o ́ v o s, ~ \delta$.
－，to，ф७ovén ；envy one something，or on account of something， $\phi \vartheta ั \nu$ éc $\tau เ \nu i ́ ~ \tau เ ข o s . ~$
 das，－ov，$\delta$ ．
Ephesus，＇Eфzoos， $\boldsymbol{\eta}$.
 ह̇ $\pi \omega \nu$ ，or $\tau \grave{2}$ है $\pi \eta$ ．
equal，ioos 3.

$\longrightarrow$ ，to make， $\begin{aligned} & \xi \xi \iota \sigma o ́ \omega . ~\end{aligned}$
equivalent，to be，$\langle\nu \tau a ́ g$ tós elp．
ere，$\pi \rho i v$.

as a statue，duariv $\eta \mu \iota$ ， d̀ívтض $\mu$ ．
［ $\delta$ ．
Eretrian，＇Epetplev́s，－Écs，
err，גцартávю．
escape，to，á $\pi о ф е \dot{\gamma} \gamma \omega$ ซ．a．
especially，$\mu u ́ \lambda \iota \sigma \tau a$.
establish，$\kappa \alpha \vartheta \vartheta i \sigma \tau \eta \mu$ ．
established castom，it is， ขоціцвтац．
esteem，to，rıpá,$~ \vartheta \varepsilon \rho a-$ $\pi \varepsilon v ́ \omega ;=$ value much，
 ＝consider，think，vo－

＿happy，$\mu а к а \rho і \zeta \omega, ~ \zeta \eta-~$ дów．

estimable，ü $\mathfrak{c o s} 3$.
Euphrates，Eùфpár $\eta \xi_{\text {，}}$－ov，
Europe，Eijp $\boldsymbol{\pi} \pi \boldsymbol{\eta} \boldsymbol{\eta} \boldsymbol{\eta}$ ．
Euryalus，Evpéaios，$\delta$ ．

Euxinus Pontus，Exiger－ vas Móvかos．
even，кaí．
－if，кà táv．
－now，kal vīv．
－though，кal tav．
evening，$\delta$ ci$^{i} \eta \eta, \dot{\eta}$ ．
event，$\sigma \boldsymbol{\mu} \phi о \rho a ́$, 为．
ever（＝always），déi．
every，$\pi \tilde{u}_{\varsigma}$ ；$=$ quisque； Écactos．
everything，$\pi \tilde{v} \nu$ ．
everywhere，$\pi$ avtaxov．

evidence，т тк $\mu \eta \rho_{\rho} \circ \nu, \tau \delta$ ．
evil，какós 3，тоขŋpós 8， $\phi a \tilde{\lambda} \lambda o s$.
evil，an，какбу，тó，кахia， $\dot{\eta}$.
ovil－doer，кakoũpyos，$\delta$ ．
exact from，to，ánaltéu

exalt，í $\psi o ́ \omega$ ．
examine，$k \xi e \tau a ́ \zeta \omega, t \lambda E \gamma x u$ ．
examination，ElerXos，to； $=$ deliberation，xpiots， －ews， $\boldsymbol{n}$ ．
excellence，кa入oкஷ́үavía；


except，$\pi \lambda \boldsymbol{\eta} \nu$ ．
excess（ $=$ luxury）， r $\rho$－ $\phi \dot{\eta}, \dot{\eta}$ ；excess in any＇

exchange，to，$\mu \varepsilon \tau a \lambda \lambda a ́ r:$ $\tau \omega ;=$ to exchange one thing for another， $\dot{\text { àvтıкатад } \lambda a ́ \tau т о \mu а i ́ ~ т i ́ ~}$ tivos．
．excite，$\ell \gamma \varepsilon i \rho \omega$ ．
exclude，á $\pi \varepsilon \lambda a \tilde{v}$ ．
execute（＝accomplish）， ย $\pi$ เгє $\lambda_{\varepsilon ́ \omega}$ ，дıavía．
，exarcise，to，$\gamma v \mu \nu \mu \zeta \omega$ ，do $\kappa E ́ \omega ;$＝make trial of， $\pi е \iota \propto \dot{o} \rho \mu$ с．
exercise，$\dot{\mu} \sigma \kappa \eta \sigma \iota s,-8 \omega y_{n}$ 中．
curbort，кротре́лш，тара－fasten，$\kappa \lambda \varepsilon i \omega$.
каде́н．［уiүvopat．fat，$\pi i \omega v,-o v o s$.
existence，to come into，fate，$\mu \mathrm{i} \boldsymbol{\rho} a, \dot{\eta} ;=$ fortune，
expect（ $=$ hope），$\varepsilon \lambda \pi i \zeta \omega$ ；$\quad$ rúx $\eta, \dot{\eta}$.

трогঠoká $\omega$ father，$\pi a \tau \eta \rho_{\text {，}}$－тро́s，$\delta$ ．
expedition，to make an，fault，$\alpha_{\mu} \alpha \rho \tau i a, \dot{\eta}$ ．
отрате́v．

exploit，$\pi \rho \bar{u} \gamma \mu \alpha_{\text {，}}$ тó．
exposed to，see stratagems． express，to，$\phi \rho a ́ \zeta \omega$, हк $\kappa \phi a i v \omega$ ， а́тофаі̀н， 160.
extent，$\alpha \rho เ \vartheta \mu o ́ s, \delta, \pi \lambda \hat{\eta}-$
tos，－ovs，tó．
extarior，oxŋinara，Tá．
extol，els tiqos bjaupew．
extreordinarily，Jetvผิ૬， 100
－је，$\delta \phi \vartheta a \lambda \mu \sigma_{s}$ ，$\delta$ ．
F．
 $-\varepsilon \omega s$, 方：
 $\tau a \lambda ., t \pi \subset \lambda$ ．
fair（＝beautiful），ka入ós 3．
faithful，riбtós 3.
fall，to，$\pi$ ímть．

—＿back（ $=$ retreat）， axохшрé̃．
——upon， $\begin{aligned} & \\ & \mu \pi i \pi \tau \omega\end{aligned}$
——into（of a river），eis－fire，$\pi \tilde{v} \rho, \pi v \rho o ́ s, ~ \tau \delta$.

falsoly，to swear，${ }^{2} \pi \iota \circ \rho \kappa \varepsilon ́ \omega$ ．firm，$\beta$ ह́ßaıos 3 ；stand firm，

－bovs，ró；＝report， \＄ 6
famine，$\lambda_{\iota} \mu$ ós，$\delta$ ．
famous，eiк $\lambda$ eǿs，－＇́s，фa－ vepós 3.
far（of distance），$\mu a x \rho a ́ v$ ，fit（proper），$\ell \pi \iota \neq \eta$ d́ $\varepsilon \iota o$ ， rø入ovi；with Com．$\pi$ ohv．ikavós 3.
fir，so far from，avri．fit，in a，of madness， fare，to，$\pi \rho a ́ r t u, ~ w . ~ a d v ., ~$ e．g．$e v i$, to fare well．
fuct，to hold，exouct w．g．

ยтоцє́v．
firmness，карт $\frac{1}{}{ }^{\prime}, \dot{\eta}$ ．
 тоv，$\pi \rho \omega \bar{\tau} a$, rá．
first，at，$\langle v a \rho \chi \bar{\eta}$ ．
fish，$a$, l $\chi \vartheta v v_{s},-v ̃ o s, ~ \delta$.

fitted（＝of such a na－ tare），rotovitos．
fix（＝determine），$\delta \rho i \zeta \omega$ ；
$=$ to make firm，$\pi$ ม่ $\gamma-$
$\nu v \mu$ ．
flagon，xoev́s，$\delta$［［41］．
flatter，кодакеv́ш．
flatterer，кó $\lambda a \xi$ ，－ăко̧，$\delta$ ．
flattery，кo八aкeia，力．
flay，dépo．


flesh，крéas，－$\varepsilon \omega \varsigma, ~ \tau o ́, ~ \sigma u ́ p \xi$ ， －$\rho \kappa o ́ o$ ， $\boldsymbol{\eta}$ ．
fling，píntw．

flourish，to，$\vartheta \check{c} \lambda \lambda \omega$.
flow，to， pé $\omega$ ．
－by，$\pi a \rho a \beta \beta$ én．
flower，a，äv\＆os，－ovs，rí， ă $\nu \vartheta \varepsilon \mu о \nu$, тó．
flute，aidós，$\delta, \sigma \tilde{v} \rho \iota \gamma \xi$, －tyyos，t．

follow，E $\pi$ о $\mu$ at w．d．，dixa入ovษ์́ $\omega$ ซ．d．
folly（madness），uavia，\＄．
fond of learning，фi $\lambda$ opa－

find，eipionc， 141.
fine（＝beautiful），ка入ós 3．fond of war，$\phi \iota \lambda о \pi o ́ \lambda \ell \mu о \varsigma 2$.
 $\eta$ ；to punish by a，$\zeta \eta$－fool，$\mu \bar{\omega} \rho o s$ ，$\delta$ ．
$\mu$ เów．
fir，$\pi$ évкท，力．
foolish，$\mu$ üpos 3.
foot of，at the，vió．［ $\gamma$ áp．
for，$\pi \rho o ́, i \pi \varepsilon \rho, \ell \pi i$ ；（conj），
forbid，ü $\pi a \gamma o p \varepsilon$ v́n．
force，military，dívapus， $-e \omega s, \dot{\eta}$ ．
－（violence），$\beta i ́ a, \dot{\eta}$.
——，to employ，$\beta$ tá $\zeta$ оцац．
forefathers，$\pi \rho \circ \gamma \varepsilon \gamma^{2} v \eta \mu \varepsilon$－ vol，ol．

foreign，$\alpha \lambda \lambda o ́ t p l o s ~ s$.
foreign to（ $=$ besides）， $\pi \lambda \eta \eta_{\nu}$ w．g．，$\chi \omega \rho i s$ w．gr ह $\xi \omega \mathrm{\omega}$ ． g ．
foreigner，$\xi$ źvos，$\delta$ ．
foresee，$\pi \rho o o p$ ád．
forever，$\dot{\omega} \varepsilon \dot{i}$ ；to be for gain，to（＝acquire），$\kappa \tau \dot{\alpha}-$
 дıaтрißc．［ซ．g．סaiv ；to gain release， forget，$\lambda a v \vartheta a ́ v o \mu a \iota, ~ t \pi i \lambda$ ．
former（ $=$ old），$\pi a \lambda a u{ }^{\prime} s$ s．gallant and noble，$\kappa a \lambda \partial s$
 ஸ்s ráxıora．
fortify，reixiऽc．
fortune，ríx $\eta$ ，$力$ ．
$\longrightarrow$ good，ebtuxia，i．
fortunate，eidaipav，－ovos， ev่ruxŋ́s，－és．
$\longrightarrow$ to be，eitvxé $\omega$ ，ei－ Salpovéc．
forward，to bring as a general，a，$\sigma r \rho a r \eta \gamma o s, \delta$ ． charge，кarryopéw．
found，to，ктís $\omega$ ，iopv́ш．
Soandation，крฑris，－idos， i；metaphor，ӨецЕ́خcov， ró．
fountain，$\pi \eta \gamma^{\prime}$ ，\％．
frankness，$\pi a \dot{\beta} \beta \eta \sigma i a$, ，n．
free，thev́viepos．
$\longrightarrow$ ，to，$\lambda i \boldsymbol{v} \omega$, tлeverpow．
－from，à $\pi$ одóc．
freedom， $\begin{array}{ll}\text { deverpia，} & \text { ；；of }\end{array}$ the state，aírovopia，i．
——of speech，$\pi a \delta \phi \phi \sigma$ бia，$\eta$ ．
freamen，$\quad$ होéviepol，oi．
friend，фìhos，$\delta$, Epactifs， －ov，$\delta$ ．
friendship，фcスia，力．
frivolity，padıovpyia，办．
frog，$\beta$ ärpaxos，$\delta$ ．
from，$\langle\pi$ ó，$\ell k$ ，тapá．
fruit，кap $\quad$ ós，$\delta$ ．
fruits，first，d $\pi a \rho \chi \alpha i$, al．
fugitive，фuyás，－đdos，b．
fulall，re入éc．

fall power，$k$ kovaía，$力$ ．
furnish，$\ell \pi a p \kappa \varepsilon \omega$ ．
future，the，T $\delta \mu(\lambda \lambda 0 v$.
G．
Gain，$\kappa \varepsilon \rho \delta o s,-\infty s_{s}, ~ r o ́, \kappa T \eta-$ contest，etc．，$\varepsilon v \delta \dot{v} \omega$.
generation of men，$\gamma$－ veá，力．
generously，$\dot{\alpha} \phi \vartheta ̛ \sigma v \omega c$ ．
get out of the way of，el－ $\kappa \omega$ ठ $\delta$ ชิ．
giant，riyas，－avtos，$\delta$ ．
gitt，$\delta \tilde{\omega} \rho o v$, tó．
give，did $\omega \mu l$, Ti$\vartheta \eta \mu l$ ．
＿a sign or signal，o $\eta$－ $\mu$ аív．． one a share of any－ thing，$\mu \varepsilon \tau a \delta i \delta \omega \mu i \operatorname{rivi}$ rivos．
－a response，$\chi$ ра́á
——back，anodid $\omega \mu$ ．
—— way，$\varepsilon \nu \delta i \delta \omega \mu \iota$ ．
gladly，very（ $=$ by all means），$\pi$ áv $\boldsymbol{\tau} \omega$ ．
 $\varepsilon \iota \mu, 89$.
 $\rho \omega$ ．
——back，àax $\omega \rho$ én．
—— away，ä $\pi \varepsilon \iota \mu l, ~ d \pi \varepsilon p-$ хо $\mu a \iota$ ，aтоßаivь，oixo－ $\mu a t$ ．
－down（as the san）， катаঠíouaı．
－forward，$\pi$ potévat．
－＿into，eicet $\mu$ ；as a
 $\beta$ aiv．．
－through，סıépxopar．
——round，$\pi$ ерieцp．
goal，т $\varepsilon \rho \mu a,-a \tau o s, ~ \tau \delta$.
goat，$a l \xi,-\gamma o ́ s, \delta$, h．
goblet，$\kappa \tilde{\pi} \pi \varepsilon \lambda \lambda o v$, т $\delta$.
God，a god，$\vartheta$ عós，$\delta$ ．
goddess，ษeá，ท．［rб．
gold，xpvoos，$\delta$ ，xpevion，
golden，$\chi \rho v \sigma$ éos，－oüs 8.
gone，to be，olxouac．
good，dyaधัós，кa入os；o
¿yatoi，the good；ro
ayavóv，the good（ab－
——，over（as to another
stract）．
good will，eivocu，ท．
govern，крatéc w．g． g \＆p－ $\chi^{\omega}$ w．g．
 $=$ a governed provinces apx $\bar{\eta}, \dot{\eta}$.
governor＇s residence，dp－ $\chi$ хeiov，тó．
graceful，xapiets，exixa－ pls，－itos．
gracefully，$x a \rho t E v t \omega s$, tru－ $\chi a \rho i t \omega s$.
Graces，xápıres，al．
gracious，tiews［\＄50］．
grain，$\sigma$ itos，$\delta$ ．
grant，to，$\delta i \delta \omega \mu \mu$ ，тарéx
gratify，$x a \rho i ́ 5 о \mu a \iota$.
gratitude，eixapıoria，$\$$ ，
$\chi^{\alpha}$ áls，－itos，力．
gravity，Bápos，－ovs，tb．
great，$\mu$ é $\gamma a s$ ．
greatly，$\mu \varepsilon \gamma \bar{a} \lambda \omega \varsigma$ ，decvass．
great deal，$\pi 0 \lambda$ us．［rb．
greatness，$\mu$ érevos，－Ows，
Grecian，＇${ }^{\text {E }} \lambda \lambda_{\eta \eta \iota \kappa o ́ s . ~}$
Greece，＇EגAüs，－dioos， 1.
Greek，a，＂E $\lambda \lambda \eta \eta,-\eta \nu o s, \delta$ ．
grief，$\lambda \tilde{\sigma} \pi \eta, \hbar$ ．
grievous，$x a \lambda$ етios 8.
grind，$\lambda \varepsilon a i ́ v \omega$.
ground，the，$x^{\circ}$ oin，－owes，
groes，mérac．
growing old，not，＂ynpos， $-\omega v$ ．
grow ap，absávopar，with
Pass．Aor．
guard，the，$\phi v \lambda a x$ ri，$\eta$ ．
guard，to，$\phi v \lambda a ́ t \tau \omega, ~ \delta \iota a \phi$.
$\longrightarrow$ against，to be on one＇s guard，фи入árropat．
guardian，фúha૬，－кos，d．
 trioxos，$\delta$ ．
$\longrightarrow$ to，ivivต，narevivi－

guilty（ $=$ wrong doer）， adixcĩ．
Gyges，$\Gamma$ runns，－ov，$\delta$ ．

Hellas，＇Eス入ás，－屯סos， $\boldsymbol{\eta}$ ．
H．－Hella，＂E $\lambda \lambda \eta, \dot{\eta}$ ．

hair，$\forall \rho i \xi, \tau \rho \subset \chi o ́ s$, 市．


happens，it，$\sigma \nu \mu \beta a i v e l, \tau v \gamma-$ $\chi^{\alpha} \nu \varepsilon \ell, \sigma \nu \mu \pi i \pi т е \iota$.
$x$ ， 10 ，

happy，eidai $\mu \omega \nu$ ．


$\longrightarrow$ ，to esteem，$\mu$ акаріцс．Hermes（Mercary），＇Ep－
harbor，$\lambda \iota \mu \dot{\eta} \nu,-\in v o s, \delta$ ．
hard（difficult），xaגerós 3．hero，hpws，－wos，$\delta$.
hardship，$\pi \delta \nu 0 \varsigma$ ，ó．
hare，дaүш́s，－$\omega$ ，$\delta$ ．
Harmodius，＇Aphódıos，$\delta$ ．
harmony，$\delta \mu o ́ v o c a$, it．
harp，фо́ $\rho \mu \xi \bar{\xi},-\iota \gamma \gamma o s$, in．
harp－playing，$\kappa \iota \vartheta a p \nLeftarrow \delta i a$, ，.
haste，$\sigma \pi o v \tilde{\eta}_{\eta}, \eta$ ．
hastem，$\sigma \pi e \delta \delta \omega$ ．
hestily，to flee，olxopat hill，$\gamma^{n}$ iodos，$\delta$ ．
феर́y由v［¢175，3］．hinder，eipyc．


hatefal，$\mu$ coŋtós 3.
baughtiness，$\delta \beta \rho \iota \varsigma_{3}-\varepsilon \omega s_{3} \%$ ．
heed，to take，einaßéo $a i$ honor，$\tau \iota \mu \dot{\eta}$ ，力．
hide，крv́тть，áток．［2．

his own（business，posses－ sions），rà tavrovi．
 píqavos $2 . \quad$ hold（have），E $\chi$ w ；hold fast，ěxomal w．g．；take hold of（ $=$ touch，en－ gage in，effect），üxro－ $\mu a l$ w．g． hold before，$\pi \rho \circ \beta ⿷ 2 \lambda \omega$ ．
hold out（＝sustain the attack），vioorinval．
holy，lepós 3.
home，olkos，$\delta$ ．

Hector，Eктьp，－opos，d．honor，to，rциác．
тl．－honor－loving，$\phi \iota \lambda o ́ \tau t \mu o r 2$
height，ǐqos，－ovs，tó；＝honorable，ev̌סocos 2，co－
خós 8，фаvepós 3.
honored，ríplos 8.
hoof，$\delta \pi \lambda \eta \eta_{n}, \dot{\eta}$ ．

hope，$t \lambda \pi i s^{5},-t \delta o s$, t．
hope，to，$\grave{\lambda \pi} \pi i \zeta \omega$, होлораs．
horn，кépas，ró ļ 39］．
horse，intos，$\delta$ ．
host，$\xi \in$ vos，$\delta$ ． ［8．
hostile，$\pi 0 \lambda \varepsilon \mu \mu o s ~ 2, ~ t x \vartheta \rho \delta \rho$
house，olkos，$\delta$ ，olkia，t．
household，oikos，$\delta$ ．
how？$\pi \tilde{s}$ ；in an indi－ rect question， $8 \pi \omega 5$ ； how much，boos 3.
human，äv૭pómtvos s．； human race，тo $\gamma$ fivos

high－souled，$\mu \varepsilon \gamma a \lambda o ́ \psi 0 \chi$ os humane，$\phi \iota \lambda a ́ v \vartheta \rho \omega \pi{ }^{\prime}$ \＆
highly，very，$\kappa a l$ đávv．hanger，$\lambda \mu \mu^{s}, \delta$ ．
highly，to esteem more，－，to，be hangry，жeh－ to reverence or prize hiunt，to，$\vartheta_{\eta \rho e i v e . ~}^{\text {．}}$
 рevtî́s，－ovi，$\delta$ ．
hurtful，$\beta$ дa $\beta$ epós $s$ ．


## I．

If，$e l, t \measuredangle v, 4 v, d y$.
ignorant，ducoths，－ff．
illnese，vócos，in．
ille，кaxá，тá．
illustrious，$\lambda a \mu \pi \rho o ́ s ~ 8 . ~$
 ulate，$\zeta \eta \lambda$ iów w．a．
immediately，eivós，$\pi a \rho a-$ хрїра．
mamoderate，axpüitis，－Es． immortal，む૭̛avares 2. impel，$\pi \rho о т \rho$ énc． impiety，dé $\beta$ eca，$\downarrow$ ． implants E $\mu$ фuтeviw． implanted， $\mathrm{E} \mu$ ب̣̈̈Tos 2.
impose upon（enjoin），
 impoesible，dévívaros 2 impostor，фévaf，－axas，$\delta$ ． imprudent，avoos［与 2Q， Rem．］．
impure，àкávaaptos 2.
in，$t v$ ．
for order to，by Fut．Part， or a final conjunction， as iva，us．

 incite，$\pi \rho о т \rho e ́ \pi \pi \omega$ ．
increaso，to，aikávo
incur danger，$\kappa \iota \nu \delta \nu v a v ์ \omega$.
indeed，$\mu$ év ；indeed－but， $\mu$ นév－סé．
indictment，$\gamma \rho a \neq \eta$ ，i． indolent，to be，bxvéw． industrious，$\sigma \pi o v \delta a i ̃ o s ~ 3 . ~$ inferiors，тaтetขóтepol，ol． inglorious，àdo ${ }^{2}$ os 2 inhabit，olkéc．
inimical，ex७pós 3.
injure，какӥ̆ $\pi о \iota \in ́ \omega, \beta \lambda a ́ \pi$－ T $\omega$ ซ．an，$\langle\delta \iota x \in \omega$ Ш．a．
injurious，$\beta \lambda$ ајзеро́s 3.
injary，$\beta \lambda a ̈ \beta \eta$, خ，$, ~ \zeta \eta \mu i a, ~ \grave{~ \eta . ~}$
injustice，àduxia，力．
innate，$E \mu$ ф u ros 2.
innocent，oik $\dot{\alpha} \delta t \times \dot{\nu} \nu$ ．
jest，to，$\pi$ ai $(\omega$, anforrm． jommay，dpopuos，d，thtisp it joy，xapá，t．
judge，a，apinfor，$\rightarrow$ d， $\boldsymbol{\phi}_{1}$ סuxaotiós，－ロù，$\delta$ ．
—，to，прігш，дrean
judgment，to rendots ow sálo；in tha of apos W． 8
Japiter，Ztús，\＆．
just síxatas．
justice，deкalooíva，ф，\＃inew， i；court of dmecosi poov，tó．
intemperate，axpüт $\bar{s} s$, －és．jutuly，סumeíve．
intend to，$\mu$ é $\lambda \lambda \omega$ ；aleo by

Fut．Part
inter，$\vartheta$ ántw．
intercontse with，$\delta \mu t \lambda i e$ ซ．d．，in，cosvuvia，is．
$\longrightarrow$ to have，with，$\delta \mu \mu$ $\lambda e ́ \omega$ w．d．
intestines，тà evtós．key，$\kappa \lambda$ eíc，$\kappa \lambda \varepsilon \varepsilon \delta \delta_{g}$ ，中．
intimate（ef frionde），of－kid，Epuos，$\delta$ ． кeios．
into，els．
intoxication，$\mu \leqslant \theta \eta$, h．kind，evvrovs，－ovn
intrust（commit）， $\begin{aligned} & \text { trtrpé－kindly，to demien }\end{aligned}$ $\pi \omega$ ．self，фiлофро́var txu．
kindly－disposed，efies， invention，eijpercs，－ews，it．－ovv．
inventor，eípétŋs，－ov，o．kindness，ciepyesia，if
 $\mu a \iota \pi o ́ \lambda \iota \nu . \quad$ kindred，olкeios，$\delta$ ．
invest with（ $=$ clothe），king，ふa aotiev́s，－fos，d，


Ionia，＇Invia，t． toros．
irrational，üфpav，üvoos 2．know，$\gamma$ chuéonces，inferv－ island，$v \tilde{\eta} \sigma o s, i n . \quad \mu a t$ ，oida．
issue，rédos，тá，кarádè－know truly，triorapan．
kaowledge of to comet it a，$\gamma$ เqvisonco．
known，well－knowntaw－ pós 8 ，dindos 8.
 roc 2. dubutiop，ró．

I．leave of，ravopat．long，$\mu$ aкрós；＝much，
Labor，$\pi \delta$ roos，\＆．$\quad$［Tw．
$\ldots$ lover of，фслómevos $2 . \quad$ vat ¿xáptotev．
leisure，oxo八च，b．
——，to be at，to have， oxo入áśs．
length，$\mu \bar{\eta} \kappa \sigma \varsigma,-\infty \sigma_{S}$, tó $;=$
［ $\delta$ ．namber，measure，dpis－ $\mu^{\prime}{ }^{\prime}$ ，$\delta$ ．


Leenidas，Aecvidars，－ov，$\dot{b}$ ．loss，to be at $a, \dot{a} \pi$ opecu．
Lesbos，$\Lambda e ́ \sigma \beta o s$, i．Loves，lowtes，ol．

lest，after a word denoting－of pleasure，ф $\iota \lambda \eta \delta 0-$ fear，$\mu$ in ；＝that not，by $v i a$, 方．

let（permit），tácu．＝ardently，kpáw．
letter，an alphabetical，lover，éeactís，－ov，$\delta$

letters，урá $\mu \mu a \tau a$, тá． 2.
liar，$\psi$ zúvrทS，－ov，$\delta$ ．—of wisdom，$\phi$ l $\lambda \delta \sigma 0 \phi 05$

licentiously，akoдáotos．Lycian， $\boldsymbol{\Lambda}$ íklos．
lie，a，quevios，－ovs，tó．Lycurgus，$\Delta v k o i ̃ p y o s, ~ \delta . ~$
Lydian， $\mathbf{\Lambda}$ v́doos．
－（be situated），$\kappa \varepsilon \tau \pi \mu a c$ ．
lyre，$\lambda$ úpa，h，кıvááa，h．
－＿in wait for，tvedpeív．Lysias，Avoías，－ov，$\delta$ ．

 a light or hamp，$\lambda \delta \delta$－ vos，$\delta$ ．
lightning，äorpaxí，h．
 $\rho a \pi \lambda$ fotos；＝such as，madness，in a fit of；$\mu$ al olas．
 h．magistrates，apxai，al．
magnificent，$\mu$ еүаложре－

magnificently，rodvre入As．
maiden，кó $\eta$ ，万．
maintain（affirm），$\phi \eta \mu i$.
majestic，$\mu$ é ${ }^{2}$ as．
make，$\pi$ otén ；cause to make or be made，make for oneself，rotrópat； make one something
amodeiкvvur；＝place， tiv $\eta \mu$ ；＝take place， riүvonal．［тsív．
make an expedition，$\sigma \tau \rho \alpha$－
make use of，$\chi$ páo $\mu a i ́ \tau t \nu$ ．
 àvóós，$\delta$ ．
——，old，$\gamma$ ép $\omega \nu$, －ovtos，$\delta$ ．
man－seller，$\alpha \nu \delta \rho a \pi o \delta \iota \sigma \tau \eta s^{\prime}$, －ov̀，$\dot{0}$ ．
 $\tau \varepsilon \tau^{\prime} \omega ;$ arrange，$\delta \iota \alpha$－ тivqut．
manifest，фavepós 3，dñ hos
8，$\sigma a \phi \bar{\prime} \bar{s}$ ，－$\varepsilon$ ．
—，to（show），$\delta \eta \lambda o{ }^{\prime} \omega$ ．
manner，тоо́тоя，$\delta$ ；$=$
 то́．
——，in like，$\delta \mu$ oíws．
mantle，iцátcov，tó．
many，$\pi 0 \lambda u ́ s$ ．
march， $2, \sigma \tau \alpha \vartheta \mu o ́ s, ~ \delta$.
$\longrightarrow$ ，to，огратєvo $\mu a \ell, \pi \sigma$－ реv́ouas．
$\longrightarrow$ to begin a，（march off），हкбтратєío八at． mark（evidence），$\tau \varepsilon \kappa \mu \eta_{-}$ plov，tó．
marry，үapéc［̧ 124，1］．
mass，red－hot，díárǔpos 2.
master，кv́plos，de，deontó－ $\tau \eta s,-o v, \delta$.
matter（work），Epyov，ró．
matarity，$\dot{\alpha} \kappa \mu \boldsymbol{\eta}, \dot{\eta}$ ．．
meadow，$\lambda \varepsilon \mu \omega \dot{\nu},-\omega \bar{\omega} \nu \rho \varsigma, b$ ．
mean（base），кaкós 3，al－ $\sigma$ ब $\rho$ ós．
means，by no，où $\delta a \mu \tilde{s}$ ， \＄ккгта．
Mede，a，M $\boldsymbol{\eta} \delta o s, \delta$ ．

Media，M $\boldsymbol{\eta}$ ía，$力$ ．
Median，M $\eta$ dıKós．
medical，latpıkós．
meet，to， a $^{2} \alpha \nu \tau a ́ \omega ;=$ fall in with，tyтvyáy
${ }^{\sigma}{ }^{2} \nu \tau v \gamma \chi u ́ v \omega$ w．d．，$\pi \rho a s-$ $\pi i \pi t \omega$ w．d．
meeting，a，ovvovaia，i．
Megarian，Mejapeís，－éws， d．
Melitus，Mé $\boldsymbol{\eta}_{\eta \tau o s, ~}^{\text {d．}}$
melt， $\boldsymbol{\tau} \dot{\eta} \kappa \omega, 133$.
memorial，ì $\pi o ́ \mu \nu \eta \mu a, ~ \tau o ́$, $\mu \nu \eta \pi \mu a, \tau o ́$.
memory，$\mu \nu \eta \mu \eta, \dot{\eta}$ ．
Memphis，Mé $\mu \phi s_{\mathrm{p}}$－cos and －idos，力．．．．．．．$\left\{\begin{array}{l}\text { do }\end{array}\right.$
Menelaus，Mevé $\varepsilon \varepsilon \omega \varsigma$ ，$-\varepsilon \omega$ ，modesty，al ${ }^{\circ} \omega \varsigma$ ，－ov̀s，in， Menon，Mévav，－cvas，o．$\quad \sigma \omega \phi \rho \sigma \sigma \dot{v} \eta$ ，力．

mentioning，worth，$\ddagger \xi \epsilon_{0}-$ doyos 2.
mercenaries，$\xi \in \in \mathcal{v} 0$ ，ol．
merciful，tiews．
mere，$\mu$ óvos；adv．，$\mu$ óvov．

messenger，$\dot{a} \gamma \gamma \varepsilon \lambda o s, \dot{\delta}, \dot{\eta}$ ； $=$ ambassador，$\pi \rho e \sigma$－ Bevtís，－oṽ，d；plural， хребßeis．
Measenian，Meбónvlos，$\delta$.
middle，middle of，$\mu$ ह́бos 3.
midnight，$\mu$ е́баı vข̀ктея．
might，dúva $\mu \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$ ．
mild，$\pi \rho u ̈ o s,-\varepsilon i a,-o v$, グ $\boldsymbol{\pi}$ os．
military years，otparev́ol－ $\mu a \varepsilon \tau \eta$ ．
milk，$\gamma$ á $\lambda a$, －axтos，тó．
Milo，Mí $\omega \omega \nu,-\omega \nu 0 \varsigma$ ，$\delta$ ．
$\operatorname{mina}, \mu \nu a ̃, \eta$ ，
mind，voṽs，$\delta, \phi \rho \in ́ v \varepsilon \varsigma, ~ a l . ~$
—to call to，$\mu \nu \eta \mu$ o－ veív $\tau \iota$ ．
mindful of，to be，$\mu \tilde{\mu} \mu \nu \eta$－
mingle with，$\mu i \sigma \gamma \omega$ ，кe－ ра́vขv $\mu$ ．
Minos，Mivas（Gen．Mi－ ขwos and Miv（），$\delta$ ．
Minotaur，Mıvítavpos，$\delta$ ． mirror，кúтоттроv，tó．
misfortune，an àruxia，i，

какóv，ті́，бицфорй，h， rúxat，ai．
mislead，тари́үн，таро－ $\pi \lambda u ́ \zeta \omega$, в $\xi а \mu а р т і ̈ \nu \omega$.
mix，$\mu і \gamma \nu v \mu$ ，$\mu \sigma \gamma \boldsymbol{\varepsilon} \omega$ ，ке－ ра́vvขри．
mob，$\delta \bar{\eta} \mu 0 \varsigma$ ，$\delta$ ．
moderate，$\mu$ érplos $\mathbf{3} ;=$ abstinent，$九 \gamma \kappa \rho a r \eta ́ s$, －és．
moderation，$\mu \dot{́} \tau \rho o \nu$, Tó， $\mu \varepsilon \sigma o ́ t \eta s,-\eta t o s$, 力．
modern，véos，comp．deg．ol．
－，travelling，eqōdıov， то́．
month，$\mu \dot{\eta} \nu, \mu \eta \nu o ́ s, ~ \delta$.
monument，$\mu \nu \eta \bar{\mu} \alpha$, rá．
moon，$\sigma e \lambda \dot{q} \nu \eta, \dot{\eta}$ ．
morals，$\eta_{\vartheta} \vartheta \eta, \tau \dot{a}$.
more，$\pi \lambda \varepsilon$ eiov，$\pi \lambda e ́ o v, ~ p h u s ;$ $\mu \bar{\mu} \lambda \lambda$ ov，magis（comp． much）．
mortal，$\vartheta v$ viós 3.
most，$\pi \lambda$ eĩatos 3.
most of all（especially）， $\mu a ́ \lambda \imath \sigma t a$.
mother，$\mu \boldsymbol{\eta} \tau \eta \rho,-\tau \rho o ́ s, ~ \eta$.
motion，$\kappa i \nu \eta \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \%$ ．
$\longrightarrow$ ，to be in，кıvéopas w．Pass．Aor．IW．a．
mount，to，ávaßaive erí
mountain or mount，opos， －ous，tó．
mourn，$\delta \delta \nu \rho \rho \rho а и$ ，גขжєо－ $\mu a t$ ．
－for，$\kappa \lambda$ aíu，$\pi \in v \theta i z u$ mournful，$\lambda v y \rho o ́ s ~ s, ~ \lambda v-$ тทюós 3 ；$=$ plaintive， јowidns，－es．
mouse，$\mu \tilde{v}_{\varsigma}$, －wós，$\delta$ ．
mouth，бтó $\mu a$, －atos，тó．
move，to，көvéopar；＝ affect，катак入úc тtyé； moved to pity，to be， हдеаіри，окктеіри．
insech，sorisp．
multitude，$\pi \lambda \neq \vartheta 00$ ， ．vos， тd，ol по $0 \lambda$ deí．
murder，to，teverín．
Masee，Mō̈бal，al．
muso－leader，$\mu$ nioryétỳ， oov，$\delta$ ．
muqie，$\mu$ оvacuí，\＄．
sumt，dei，xpmi．
Муsus，Мибо́s，b．［ 0 s，$\delta$ ．
Mytilemaoan，Muriapval－

## N．

Naked，yunvos 2.
neme，svouc，тб́．
 алто－，лрозаүореі́ч．
netion，tewos，eves，to．
metive land or pountry， rarpés，－tios， 7 ．


maval，to engage in as bat－ the，vav uaxéw．
Naxian，Násilos，d．
near，парáa；adj，$\pi \lambda \eta \sigma i o s$ s；div，hruis．
nocessary，avaүкaĩo 8.
—，to be，$\delta \varepsilon i, x p 60$ ． acc．and inf．
necessity，さ̀vá $\gamma \kappa \eta$ ，in．
neck，dipn，in．
pecklece，orpentoós，$\delta$ ．
med，to，déopat w．g．， xpafs w． g ．
mediness，$\sigma \pi a ́ \nu \nu_{5},-\varepsilon \omega s$, 万．
negiect，to，a $\mu \varepsilon \lambda \hat{e} \omega$ Ш．g．；
$=$ to esteem lightly， bııүире́ш；＝overlook，
 ти́реця．$\quad\left[\begin{array}{rl}\text { ．}\end{array}\right.$ ．
mighbor，yelicur，－ovos，$\delta$ ， miether，oudé；neither－ nor，obits－obite，$\mu$ м́te －мíre．
Moptane（Poceliden），IIO－ бelósv，－Evps，d．

Nestor，Néórup，－opos，
net，a，ve申e $\lambda \eta$ ， $\bar{n}$ ．
never，оัтоге，обठєкоте，
 nevertheloss， $8 \mu \omega$ ． news，áyrezia，力．
Nicocles，Nuxox入方s，
 Nile， $\mathrm{N} f i \lambda \mathrm{os}$ ， o．
Nisam，Ntoos，$\delta$ ．
no，no one，none，obdeís，obtain，$\lambda a \mu \beta a ̆ v \omega$, тvүxávo $\mu \mathrm{q} \dot{\mathrm{cis}}$ ；by no moans，


noble，tơخós 3 ，yervaĩos odions，aloxpós．
3，éjyeving，－és；＝hon－
or－loving，$\phi \lambda \hat{\sigma}^{2} \tau \tau \mu \mathrm{~s} 2$.
nobleness of mind，yey vatorns，$-\eta$ тes，$力$ ．
nobly，yevvaíws．［ol．
noises，confased，$\theta_{0}$ pußor，
north，àpктos，$\dot{\eta}$, ，$\beta$ оррàs， $-\bar{a}$, ．
north－wind，$\beta$ oppass，$-\boldsymbol{a}$ ，$\delta$ ．
nose，bís，$\rho$ cuós，in．
not，ou（ouj，oux）；with the Imp．，$\mu$ ；not only， ou $\mu$ óvon ；not less，ob－ dèv jırtov；not even，

nothing，oidév（ $\mu \eta \delta \dot{\prime} \nu$ ）．
nourish，т $\rho$ épu．


narture，to，$\tau \rho \hat{\ell} \phi \omega ;=$ educate，$\pi a \iota \delta \delta i ́ \omega$.

## 0.

0 that，$\varepsilon$ ei $\varepsilon \varepsilon$ w．opt． oath， 8 pros，$\delta$ ．
－，false，kтiopkov，тó．
obedient，катїкоos 2 w．d．
 koíc w．d．
object to（bring as acharge against），iүка入ই匕 ri rev．

Enoe，Oivón， $\boldsymbol{\pi}$ ．
offend，d $\mu$ мртата．
 $a$ gift to a divinity，dve－ Tiv $\eta \mu$ ；$=$ offer suer－ fice，tivu．
offering，to bring an，De－ oíav rotéopal．
office（in the State）， apx $^{\prime}$ ，
often，жo „גákis．
often as，as，$\delta \tau a v$ ，$\delta \pi б т a v$ ［see \｛ 183，（b）］．
oil，ह̌atov，tó．
old，$\pi \rho \epsilon \sigma \beta v_{\varsigma},-\varepsilon \epsilon a,-v, \gamma-$ patós 8；mever growing old，ärppos．
－age，riñas，ró．［i．
－man，$\gamma^{\ell} \rho \omega \nu_{\text {，－ovres，}}$
 отіt，ларадеікл．
once， ámaj $^{2} ;=$ before， $\pi \rho o ́ т e \rho o v ;$ at a cer－ tain time，roté．
one，any one，some one， Tis；when contrattod with the other，by als $\mu$ èv or Etepos．
one another，of，$\alpha \lambda \lambda$ ficem． only，$\mu$ óvov．
open，to be，dveruya．

opinion，to be of，vopiso

—，from the，$\nu o \mu i \sigma a \nu \tau \varepsilon \varsigma$.
opposite，हैvúvtlos 3，zte－ pos 3.
oppressive，$\chi$ a $\lambda_{\text {e }}$ ós 8.
oracle，$\chi \rho \eta \sigma \mu o ́ s, \delta$.
—，to consult an，$\mu a y-$ те́vopal．
order，$\kappa$ ó $\sigma \mu$ оऽ，$\delta ;=$ a line， $\tau a ́ \xi \iota \varsigma,-\varepsilon \omega s, \eta$ ，
order that，in，lva，ws．
——，good，eiккобдia，in．
$\longrightarrow$ ，to（ $=$ to arrange）， тátть，dıat．；＝com－ mand，кe $\lambda \varepsilon v^{\prime} \omega$ w．acc． and inf．，$\varepsilon \nu \tau \varepsilon ́ \lambda \lambda \omega$ ．
origin，common，ovyүe－
－vís，－és．
ornament，кб́б $\mu \sigma$ ，$\dot{i}$.
Orthio，＇Opษia，ท̀．
Osiris，＇Oatpls，－idos，$\delta$ ．
Osse，＂Oбनa，ì．
other，the（ $=$ alter）， $\boldsymbol{\varepsilon} \tau \varepsilon$－ pos 3；＝alius，ã $\lambda \lambda$ गos．
otherwise（＝another）， ad2os．

out of，$k$ ．
over，viép．
overhanging（over），vinép．
overtarn，ávaтрé̃ $\omega, \pi \varepsilon \rho \iota \tau$ ．
owe，bфعílu．
 eavtov．


Pain，ǜyos，－ovs，тó；＝ grief，$\lambda \hat{v} \pi \eta, \dot{\eta} ;=00$－ vere，$\delta \delta \delta i v \eta, 力$ ．
painting，$\zeta \omega \gamma \rho \alpha ф i a$, ，.
palace，royàl，$\beta$ aoíheıa，тá．
pale，axpós 3.
parasang，$\pi a p a \sigma a ́ \gamma \gamma \eta s$, －ov，$\delta$ ．
pardion，to，$\sigma v y \gamma \iota \gamma v \omega ́ \sigma x \omega$ ．perhaps，tows．

P．tion，Evvos，tó $;=$ mul．
parent，yoveús，－Ews，$\delta$ ．
Paris，Hápıs，－idos，$\delta$ ．
park，$\pi a p u ́ d e \iota \sigma o s, ~ \delta$.
part，a，$\mu \varepsilon ́ \rho o s$, －ovs，тó．
$\longrightarrow$, to，$\mu \varepsilon \rho i \zeta \omega \omega$ ；take part in，$\mu \varepsilon \tau^{\prime} \chi \chi \omega$ w．g．
participate in，$\mu \varepsilon \tau^{\prime} \chi ́ c$.
parties，both，$\dot{\alpha} \mu$ фоì $\lambda$ д́боя．
pass（＝go），торе́voual．
——by，тapaßaívc．
 time in public，tv $\tau \bar{\varphi}$ persuasiveness，$\pi \in เ ช ิ \dot{4}$

passage across，$\pi$ ápodoc，$\dot{\eta}$ ．perverted，$\sigma \kappa 0 \lambda \iota o ́ s ~ a$.
passion，$\pi a ́ \vartheta o s$, ，ovs，тó；Phacacians，Фaíaxes，á． $=$ evil desire，$\grave{e} \pi \iota v v$－Phanes，Фávךऽ，－ŋros，$\delta$ ． $\mu i a, \dot{\eta} . \quad \quad$ Philip，$\Phi i \lambda \iota \pi \pi o \varsigma, \delta$.
past（what is past），$\pi a \rho \varepsilon$－philosopher，$\phi 1 \lambda{ }^{\circ} \sigma 0 \phi 0$ ，$\delta$. $\lambda \eta \lambda v \vartheta \check{u} \varsigma$ ，－vĩa，－ós．philosophize，\＄cдooopév．
path，ódós，t．philosophy，фL $\lambda$ oooqia，t．
pay，$\mu \iota \sigma \vartheta o ́ s, ~ \delta . \quad[\delta \omega \mu$ ．Phoenicians，Фoívtices， $\mathcal{L}$ ，
$\longrightarrow$, to，aжотiva，amodi－
peace，eip $\dot{\eta} \eta$ ．Phorcys，$\Phi$ о́pkus，－vas，\＆

peacock，$\tau \alpha \omega ́ \varsigma,-\omega, \delta$.
peep up or out，àvaкvitro．pieces，to tear in，duad

Pelops，$\Pi$ é ${ }^{\circ} \neq$ ，－otoc，$\delta$ ．
Peloponnesian，Педotov－ ขךбгакós．
Peloponnesus，Heגoтóv－ vøoos，in．
penetrate into，elsrimtw eis $\tau$ l．
people，$\delta \tilde{\eta} \mu$ os，$\delta$ ；$=$ na－

 $\nu \omega ் \approx \omega$ ．plant，to，$\dot{\varepsilon} \mu \phi v \tau \varepsilon$ ví．
 $\pi \rho a ́ т \tau о \mu a l$ ，ăvv́ш；＝ol．
 $=$ take place，yíyvoual．Plato，П $\lambda$ át $\omega \nu$, ，－wvoc．\＆
perfume，$\mu \tilde{\nu} \rho o \nu$, тó．

Phrygians，© $\rho$ úyes，ol． physician，latpós，$\delta$.
 peril，rívolvos，$\delta$ ． period（time），$x$ póvas，$\delta$ ． perish，àлóдגข $\frac{1}{}$ permit，tá $\omega$ ，dídoul ；it in permitted， 85 eata．
Persian，Mé $\sigma \boldsymbol{\eta} \varsigma,-\infty v, \delta$.
person（appearance），si－ Sos，－ovs，tó ；＝bodes वஸ̈ $\mu a$ ，то́． adj．，Фocvíketos．

防 $\gamma \nu v \mu$ ．
piety，evoeßeia，艻．
pillar，$\sigma \tau \eta \lambda_{\eta}, \eta$ ．
pine， $\begin{array}{ll}\lambda a ́ r \eta, ~ \grave{\eta} .\end{array}$

pity，होeaipu，olктeipu；
to have，on，кateiefu
тıvá．［àvti．
place，то́тоя，$\delta$ ；in，of；
$\longrightarrow$, to， $\mathbf{r i} \vartheta \eta \mu$ ．
plague，to，reípw． play，to，raísw；play $\boldsymbol{m}_{\boldsymbol{q}}$ $\pi$ aísw．
plea， 2 óyos，$\delta$ ．
ploasant，わdós，- eia，－v． pleasantly，toéws． please，dpéokw w．d．


－against，to，$k \pi$＿ßov－ д2sw w．d．
plange，píntw．
Plato，Пhoútcy，－んvos，$\delta$ ． poet，roıntiss，$-\infty$ ，$\delta$ ．
 rd हॉग．
political，подетибо́s 8.
pollute，$\mu$ Laive．
Polycletns， Ho $^{2}$ ќк $\lambda e \iota \tau o s, \delta$.
Pontus Euxinus，Hóytos Dusetvos，$\delta$ ．
poor，revns，－ $\boldsymbol{\eta}$ Tos，$\pi$ rev－

$\longrightarrow$ to be，$\pi$ évoнat，$\pi e-$ ขทreiv．
poorly（badly），кaxūs．
Poeeidon（Neptume），IIo－ ฮe兀兀ஸ்v，－ผัvos，$\delta$ ．
possess，ĚХט，кéктquar； oneself of，кparếw w．g．
possession，$\kappa \tau \bar{\eta} \mu a, \tau \dot{\tau}, \kappa \tau \bar{\eta}-$ $\sigma t s, h$, ovaia，h．
possible，dovarós 3 ；as quickly as，ís táxıota．
$\longrightarrow$ to be， E Eecti．
poverty，$\pi$ evia，i．
power，diva ＝influence，$k \xi o v \sigma i a, \eta ;$ to be in the，of，ripvo－ $\mu a l$ l $\pi i$ it $\tau v$.
－，it is in one＇s（pos－ sible）， $\begin{aligned} & \text { Eeari．}\end{aligned}$
，practice，äбкךбıs，力．
practiso，to，$\mu$ е $\lambda$ etáa，do－ $\pi \varepsilon ́ \omega, \gamma v \mu \nu a ́ \zeta \omega$ ；the last
two，usually of athletic exercises．
praise，Etalvos，$\delta$ ．
$\longrightarrow$ to，$k \pi a \iota v e \mathrm{\omega}$ ．
prater，$\downarrow \delta 0 \lambda E \sigma \chi \eta s,-o v, \delta$ ．profit，to，$\omega \phi \in \lambda e ́ \omega$ ；what

pray，evxo $\mu a \iota$ ；$=$ entreat， iкeтебい．
prayer，eixú，in．
precaution，крóvoca，i力．
prefer，aipéóral．
preparation，$\mu \varepsilon \lambda \varepsilon \tau \eta, \dot{\eta}$ ．
prepare oneself，rapao－ кeváそopal；for some－ thing，eils $\tau$ t．
present，$\pi a \rho \omega \dot{\nu}$, tveotús， －via，－шs．［ $\rho \in \chi \omega$ ．
－（submit，afford），$\pi a$－

preserve，$\sigma \omega \check{\zeta} \omega$ ．
president，$\pi \rho \rho \varsigma \tau a \tau \eta{ }_{5},-o \tilde{v}, \delta$ ．
press into，elsníntw eis $\tau \iota$ ．
－on，हүкеццаи．
pretence，$\pi \rho \dot{\sigma} \phi \ddot{\sigma} \sigma \iota \varsigma,-\varepsilon \omega \varsigma$, 市．
pretend，троятоьє́оцац， фа́бкс．

－oneself，to， $\boldsymbol{\text { a }}$ vpóo－

priest，iepev́s，－Еんऽ，$\delta$ ．
prison，$\delta e \sigma \mu \omega \tau \dot{\prime} \rho \iota o v, \tau 6$.
prisoner，al $\chi \mu a ́ \lambda \omega \tau о \varsigma, ~ \delta$.
private capacity， $18 i f$.

－highly，to，$\pi$ roteoual $\pi г \rho$ тодגоv．
proceed，$\beta$ aiv，$\pi \rho \rho \beta a i \nu \omega$.
proclamation，to make， екфаív．
procure（ $=$ find for），ei－ рі́ккн．
prodigy，Tépas，－atos，тб．
profess，$\ell \pi a \gamma \gamma \varepsilon ́ \lambda \lambda o \mu a \iota$.
proffer，$\pi a \rho \varepsilon ́ \chi \omega, ~ \varepsilon \pi a \rho \kappa \varepsilon \omega$.
proficiency，to make，in， $\pi р о к о ́ \pi \tau \omega, \quad \ell \pi \iota \delta i \not \partial \omega \mu$ $\pi$ pós or $k \pi i t \iota$ ．
prevail（exist），el $\mu$ ；（of provide for，$\pi \rho o s \tau_{i} i \vartheta \eta \mu$ ． a usage），кеїцаı．－for oneself in addi－ tion to，$\pi \rho о$ гторi弓оцан．

provided that，el，táv．
provisions，$k \pi \iota t$ ńdeta，T\＆．

prudent，фоóvıноs 3；＝ moderate，$\mu \dot{\varepsilon}$ тptos 3.
pablic，дпрióocos 3 ；$=$ common，кoivos 3 ；in a public capacity，$\delta \eta$－ $\mu 0 \sigma i f$ ；to pass time in
 elvat．
public square，dyopá，力．
punish，коえáらぃ，áтотivo－ $\mu a t$ ；to punish by a fine，$\zeta$ 〒utóv．
 as a fine，$\zeta \eta \mu i a$, 力．［ $\mu$ cu． purchase，èvéoual，$\pi$ pic－ pupil，$\mu \pi \vartheta \eta \tau^{\prime} \eta{ }^{\prime},-\infty v i, \delta$.
purple，ropфúpeos 8，фок víkeos 3 （see $\mathbf{\$ ~ 2 9 )}^{29}$ ．



pén w．d．
prat on，sopal．
хонае．
pat to death，droкreiva；
$=$ marder，фoveviu．
Pyrrhus，חúp ${ }^{\text {og，}}$ ס．
Pythia，Invía，\％．
Q．
 qucen，$\beta a \sigma i \lambda e i q$, 力．
 quickly，taxéws，тáxa，al－ ——as possible，$\dot{\text { us }}$ ró xıбтa．
quiat（adj．），⿹\zh26Jouxos ${ }^{2}$

## R．

Race， $\boldsymbol{\gamma e ́ v o s , ~ - o v s , ~ \tau \delta ; ~ h n - ~}$
 rail at，$\sigma \kappa \omega \dot{\pi} \tau \omega$ ．
rain，$\delta \mu \beta \rho o s, \delta$ ．
ram，крıós，$\delta$ ．
rank，as Tás（s，－ecus，t．
rapacious，$\measuredangle \rho \pi a \xi,-a \gamma o c ̧$ ．
rapidly，тaxénç，тáxa．
rather，$\mu \hat{u} \lambda \lambda o \nu$.
rational，ó́фp $\omega \boldsymbol{y}$, －qvos．
ravage， $\boldsymbol{\delta} \boldsymbol{\eta}$ óc．

reach，غфıкvєо $\mu$ а w．g．
ready，to be（willing），
točn．
readiness，$\pi \rho o s v \mu i a$ ，of．
reality，in，di $\lambda \eta \vartheta \omega$ ç．
reason，$\lambda$ óyos，$\delta$ ；with reason，dıкaios．
receive，dé रo $\mu a \iota$ ，$\lambda a \mu \beta a ́ v \omega . ~$
recently，àp $\quad$ ，Evarxos．
recompense（favor），$\chi^{\text {á－}}$ pes，－itos，in．
record together，ovypádc． rectify，einóv．
 aid to，$\beta o \eta \vartheta \varrho \epsilon(\omega)$ w．d．
 h，к入́eos，－ovs，Tá．
 данßáveral．
repel，$a \pi \omega \vartheta \ell \varepsilon$ ．
repent，$\mu \varepsilon т а \mu \varepsilon ́ \lambda ө \mu a l$ ，or
report，a，$\lambda$ dyos，$\delta$ ．
repatable，sưdo 5052.
 \＄oక̧a，\％．
—，good，eidogia，t．
request，to，alt $\varepsilon \omega$ ，dغopas
requite a favor，\＆a ofído－ $\mu \chi \chi \dot{\alpha} \rho \iota \nu$.
rescue，$\sigma$ б́ऽ $\omega$ ．
residence，governor＇s，dp－ $\chi$ xīov，тọ．

regal，$\beta$ aciaciop．
regulate（ $=$ preparc），nop respectable， $4 \xi$ tó ${ }^{2}$ oyes 2. табкеvá̧ん．
reign over，$\beta$ actiétu．
rejoice，$x$ aíp w．d．，$\ddagger \delta \rho \mu \mathrm{at}$ ．rest，the，$\dot{a} \lambda \lambda \frac{5}{}$ ；$=$ mij． relegse，à $\pi \mathbf{0}$ रúw． have，for，aldéopaí rwel with respect to，$\pi$ к $\rho$ í．
response，to give an xpaiw ； 2．xpyoнás， 8. enves，дotrós s．

TIVt，
respect，aldions，ouys，in；to
restore，amodidiop．



remembrance，$\mu v \eta \mu \eta$ ，ф．retire，divaxupés．［\＄．
remote，most，Eбxatos s．retreat，a，катáßäous，－ewh，
render effeminate，$\mu$ adar $\rightarrow$ to，avaxчpew．


 thing is repaid，$\pi \boldsymbol{i}$ dito－revereqce，aldós，－eüs，in．
—，to，aldéo $\mu \mathrm{ar}$ ，afßo $\mu a t$ ；highly，$\pi \varepsilon \rho l$ mpd

 rivos．revolt，to cause to，delio－


——，a，déngıs，－ews，i，ride by，тapeגávia．
right（just），dixacos $\mathbf{8 i}_{\mathbf{j}}=$ dexter，dejcoss 3.
 ripe，$\pi$ emwv．
rise up，dvidraper．
river，жотад
road， dobs，th．

of，ùфаирє́одаг．
robber，$\lambda \eta \sigma \operatorname{ting}_{s, ~-o v ̃, ~} \delta$ ．

rock，$\pi$ ét $\rho a$ ，ท̀．
Romans，＇Pupaiol，ol．
room，àvむ́yecty，－c，tó．
root，písa，力．
rope，кú入шs，－$\omega$ ，$\delta$ ．
rose，pódov，tó．
rough，$\sigma \kappa \lambda \eta \rho o ́ s ~ 3 . ~$


royal palace，$\beta$ acíideca，
тú．
rugged，трaxós 3.
ruin，to，ä $\pi \delta^{\prime} \lambda \lambda_{v \mu \mu}$ ．
$\longrightarrow$ to go to，at the same
time，$\sigma v \nu a \pi \delta \lambda \lambda v \mu$ ．
rule，rule over，to，${ }^{\text {a }} \rho \mathrm{X} \omega$ ， ßaoı入ev́c．
suler，ú $\rho \chi \omega \nu$, －ovtos，$\delta$ ．

т $\boldsymbol{\text { éx }}$ ．
－away，de $\delta \rho a ́ \sigma \kappa c$, dro－
didpáakc w．\％
—— past，raparpéxu．
＿＿in different direc． tions，dıaďঠpáaxw．
rush，to，$\delta \rho \mu \mu a^{2} \omega$ ．
S．
Sacred to，lepós 8 w．g． sacrifice，tuoia，t；to sac－ rifice or offer，ษtw；to bring，$\vartheta v a i a v ~ \pi o t e ́ o \mu a l . ~$ cadness，$\lambda$ úrv，$力$ ．

eafely，doффadës．
safety，owrypia，i．
sail，$\pi \lambda$ éc．
－away，ȧтот入év．
sake of，for the，tveka，$\pi e \rho$ ．
Salamis，Eajapis，－ivos，h．
same，the，$\delta$ aitos．
Samian，Eáquos，$\delta$ ． －óvos，d．
satisfaction，$\delta i \kappa \eta, \dot{\eta}$ ；to give，dio $\omega \mu$ ．


－to it，oкoтéw．
seek，seek for，$\zeta \eta \tau \varepsilon \omega$ ．
soem，ठокéw，фаívoual． quickly，d̈vapđá̧u．
self，aütós．
self－command，Eүкрáteca， self－tanght，abirooidantos 2.
Selinus，$\Sigma$ E $\lambda_{l v o v i s, ~-o o ̂ v-~}^{\text {－}}$

Sardis，इápo $\varepsilon \iota \varsigma,-\varepsilon \omega \nu$ ，al．Semiramis，$\Sigma e \mu i \rho a \mu \iota$ ，
sag，$\lambda \varepsilon ́ \gamma \omega, \phi \eta \mu i$, elлгiv．senseless，dбóvetos 2.
scarcely，$\mu$ ukpóv ；scarcely sensible，ovverós 3 ；to be，




school，see Thales．$\quad \nu \omega$ ；（intrans．），dixa yif－ ขоцаи，дıакрігораь．
seriously，to speak，onov－ ðá̧し．
serve（＝be a slave），dov－ $\lambda e v \omega$ w．d．；$=$ render
 $=$ become， ripropat．
sarvice（benefit），才eper reia，多．
$\longrightarrow$ to render，to，down入ебw w．d．，харі̌онан w．d．
season，against（unsea－servitude，סovdeia，i．

secret，крvarós $3 . \quad$ set off（of a journey），ro－
secretly，кри́фа，see § 175 ，s．ре́́ода．［
 firm，$\beta$ éßalos $8 . \quad$ sever，diciornju．
securely，$d \sigma \phi \bar{a} \lambda \bar{\omega} s$ ．shake，$\sigma \in i \omega$.
sedentary trade，$\beta$ avavol－shame，aldús，－ovis，力． кो̀ тéxvๆ．［นaı．shamefal，aloxpós，deuciss，
seen，not to be，áधéáros 2．shelter，oré $\mathbf{\gamma}$ ．
seize，$\sigma v \lambda \lambda a \mu \beta a ́ v \omega$ ；seize shepherd，$\pi о \iota \mu \dot{v}$, －Evos，\＆，
self control，tyкрáreta，i力．shieldsman，ta入raoríss
ros，$\delta$ ．Thae the to

 thoulder， $\mathrm{u}^{\mu} \mathrm{os}, \delta$ ．
shouting，a（calling to），
таракёдеvбия，－енг，ל．


фаvepòv rotếu，drخów；
$=$ offer，парéx $\omega$ ．\inf．
shrink from，karoxyét w．
shan， 9 ¢fyy w．A．

－in in or ир мaтакдвеí， каงsípy．
sicily，Escelia，io．
sick，aoteviss，－ess．
vick，to be，vaoth，dovevic． side，by the，of， acpá．

Sidonian，Eidérvacs．
right，at eight of，Part of boáu．
signal，to give a，aquaíq． ailent，to be，$\sigma \omega \pi \pi^{\alpha} \omega, \sigma$－ rau．
alver，copripass \＆．
cimple，dत入ioos， 89
sin，to，duaptáve．
aince（because）， 8 te，Erei； ene also f 176,1 ．
sing，to，$\$ \delta \omega$ ．
dingle（ $=$ any），in a pegre tive sentence，oideifs \＄177， 6.
single combat，to engage in，$\mu$ оvо $\boldsymbol{\pi} \boldsymbol{x}$ е́н．
cink into or under，KqTe．
סóu ；sink away（fall）， кілть．
Sinope，$\Sigma \iota \nu \omega \pi \eta, \eta_{1}$ ， rister，$\lambda_{\lambda}=\lambda \phi \eta, \eta$ ．

slave，doü $2 o s, \delta$ ．
－T，to be a，dounefiu．
slave－labor，douneion ！$\rho$－ yov．
slavery，dovдeía，i．

sloep，$\ddot{\pi}$ vos，$\delta$ ．
$\longrightarrow$ to，efd סарษ̛áv．
 omell，to，baфраізодая．
－of anything，$b \zeta \omega$ ．
 spare，wayis，－toos，it；lay snares for，kvedosíu．
 snow－storm，viффтós，$\dot{\phi}$ ． so，ō̈russ；＝this，reüro．speedily，rúxa，тaxéos，
so far from，éviti．
so that，aste［ $\$$ 186］．

sober－minded，á́фpuv，splendid，$\lambda a \mu \pi \rho o ́ s ~ 3, ~ n o-~$

Socrates，X Lokpárys，－ovs，sportsman，७ppevtūs，－ō̄， soldier，a，бт $\rho a \tau \iota \dot{\omega}$ тиs，－ov， $\delta$.
solitade，kppuía，力．
some，Evat ；pome one，spring from（ $=$ be，or Tis；zomething，$\tau$ ． sometimes，tvLóre，xoté．
son，vlós，$\delta$ ，［ró．
 soon，táxa．


## ther，$\mu$ äגlou．

sophist，eopuctrís，－piv，$\delta$ ．
Sophoclen，Zopar $\lambda \bar{j}_{1}$－- ©ovs， d．

sonl，$\downarrow$ vaxi，$力$ ．
sound，to the，of，station，to，ritypu．［［ \＄167， 7.
sound－mindedneem，中росíx $\boldsymbol{\eta}$ ，i．
2once，$\pi$ \＃yn，क．
south，$\mu \varepsilon \sigma р \mu \beta \rho i q, ~ \phi . \quad$［ $\delta$ ．

sovereigaty，$\dot{\mu} \rho \chi^{\prime}, \dot{y}$ ．
sow，to，$\sigma \pi \varepsilon \varepsilon \rho\left(\frac{1}{2}\right.$ ．
apacions，suficiontly（ $=$ enfflcient），ikavós 3.
appring，to be，фeidopat W． 8.

Sparta，$\Sigma$ ธúup $\uparrow \eta, \dot{\eta}$ ．
 －ov，$\delta$ ． speak seriously，oxu－ dásu．
spear，đápv，tó［ $\mathbf{~} 39$ 3．
spectator，vearios，－oty，$\delta$ ， speech，$\lambda$ óyos，$\delta, \mu \overline{i v} 00$ ，is freedom or boldncen of， таррпоia， 万．

 - fores $i n$ ．
apread，dıaoxeipo．
spring，belonging to the， tapivés 3. originate from），alyi， үіүгора！．
square，public，áyopá，力．
atadiam，orúdoov，rá．
stag，हläqos，$\delta$ ，$\phi$ ．
stand，to，atifuce，ioriával．
－irm，troutivo．
 des，eeas，方．
—，relating to the，ro－ дитuкós 3. atatuary，id diptavromopta，
ous atatue，àvoplás，ávros，d． steadfast，dotทкür，－via，－бp．
 d $\rho \pi a ́ s \omega$. －ov，$\delta$ ．
Stesichorinn，$\sum$ reaxúppers．
Stasichorus，¿ryeixapen， mill（yet），Ert．
stillnoses，j̇ouxia，\％．
atir（mave），to，$x$ chine

stoke（made of stone）， 25 $\forall$ ชvos 8.
$\longrightarrow$ to，кełarетро́n．
maratger，Gévog；$\delta$ ．
evratagems，to be exposed

otreet，$\delta \delta 6$ ， 4 ．

stripes，$\pi \lambda \eta \gamma a i, a l$ ．
etrive（ $=$ endeavor），rell
 －for or after，boé $\gamma$ o－ $\mu c t$ w．g．，ठtónct w． 2.
etrong lox $0 \rho o \rho_{5} 3 ;=$ firm， مésalos 8 ，dopta $\lambda$ ás；dés tandy，tos，pavotuc．
stapid，ácíveros 2，rerv－ фа $\quad$ д́́ves 8.
aribjoct to botoxos a．
manject，to，xespooual＊．Ay


ealigqugate，xeupópua，dows 20゙m．
submissive，tatectrós s．
sabmit（present，efford）， raptzc．
－to（serve），vov $\lambda$ ebo．
subsistence，$\tau \rho \circ \phi h, \%$ ．
subvert，dvarpetrw．
success，ebrvxia，in：$=$ riches，$\pi$ лои̃то今，$\delta, 8 \lambda$－ $\beta$ os，$\delta$ ．
sthcoor，to，$\pi$ apagtival， $\sigma \nu \mu \pi o \nu \in \omega$ ซ．d．
such，rolovitos 3 ［\＄60］．
such as，olos［\＄182，7］．
suffer，$\pi$ úo $^{\alpha} \omega$ ；＝permit，

saffiving；$\pi$ бrvos，$\delta$ ．
sufficient，Lacaós 3 ；te be， iкavãs ${ }^{2} \chi \omega$ ．
sufficiently，ikavés．
suitably to（conformably）， nará．
eman tange（mich），redors．
sudminer，vepos，－evs，ró． sumptuowshess，ネo入vté－
$\lambda e t a, t$ ．
sutn，\＃heos，b．
supariors，ol mpeititoves．
sapping，while，Part．of
деітгин w．мета乡v．


 dos 2
surely，ditpenévs；by of
$\mu \mu_{\text {（see }}$ § 177，9）．



Susian，Eevolos，$\delta$ ．testimóny，$\mu$ apprepía， 1 ．
awear，$\delta \mu \nu 0 \mu$ ．Teucer，Tejrpos，$\delta$ ．
－falsely，$\ell \pi \iota o \rho \kappa$ ќe．
sweat，i\＆püs，－ T ros，$\delta$ ．
sweet，j̀dús，y $\lambda v k u ́ s, ~-t i a$, －4． ［ 850 c.

swiftly，táza．
swim，vế．
sympathite，tècciipus．
sympathy，be moved to， tлeaíps．
Syracuse，$\Sigma$ vpó́kovoal，ai．
Syracusian，¿vpakovolos，$\delta$ ．
Syrian，Ľ́poos，$\delta$ ．
T．
Take（receive），$\lambda a \mu \beta a ́ v \omega ;$
－capture，alpé $\omega$ ．

－from，aффаєрєонаí ть－ $\nu u ́ \tau t$ ．$\tau \tau$ ．
．heed to，eìaßéopai
－hold of，äттонalซ．g．
－in charge，$\lambda a \mu \beta a ̆ \nu \omega$. ＿－place（be done），$\gamma \boldsymbol{\gamma} \gamma$－ popata．
taken，to be，diditкopat．
talk，to，$\lambda a \lambda \hat{\varepsilon} \omega, k \omega \tau i \lambda \lambda \omega$ ．

taste，to，yefopral \＃．g．
teach，Dưáokid rtva rk．
teacher，סidúơnüìos，d．
tear，a，dúxpvัov，To：
tear，to，privo $\mu$ ．
－in pieces，diappfinth $\mu$ ． ［ 0.
Telamon，Te $\lambda a \mu$ ín，－Ovos，

Tempt，T $\mu \pi \eta,-\Delta\rangle, 7 t$. temperate，tyapictif，tis． temple，vews，－ećs，$\delta$ ．
temple－robber，iepód lidos，$\delta_{0}$ ． tend（feed），$\beta$ óoxcc．

Thales，$\theta a \lambda \bar{\eta} s$ ，$\delta$（G．日为．
 Thales and his achool。 ol ${ }^{\alpha} \mu \phi \lambda \theta a \lambda \eta{ }^{2} \nu$ ．
 and－idos，$力$ ．
than，y ：also by the reter tion of the Gel．wivor a comparative．
thank，to，Xápiv eletvan．
that，in order，$\alpha_{s}, 8$ rocrs．
theatre，veatpov，td．
Theban，$\theta_{\eta}$ ßaiõos，$\delta$.
Thebes，$\theta \boldsymbol{j}$ Bal，al．
theft，$\kappa$ дonín，$力$ ．
Themistocles，${ }^{\text {Oepcoto－}}$

Theophrastus，Өé́øptio－
therefore，oṽv．
therewith，$\mu$ erd rov́teb．
Thermodon，$\theta_{\text {eppiciour }}$
roviac，$\delta$ ．
Thermopylae，Óppowф。 $\lambda a t, a l$ ．
Thesprotia，Beorpocria， 1.
Thessalian，$\theta$ etra 20 os， 8.
 $\kappa \lambda \hat{\omega} \psi,-\omega \pi o ́ s, ~ \delta$.
thievish，к $\lambda$ óтtцos 8.


dontw．
——about， $\boldsymbol{p}^{\text {povtisco w．a．}}$ thirst，diqos，ous，tó．
－，to，or be thirsty， סь廿áv．
thirsty，avoos．
thoroughly，to understand，

though，кal ăv ；also by a Part，see \＄176， 1.
thought，עón $\mu a$ ，тó．
thoughtful，ppóvıдos 3.
Thracian，$\Theta \rho \bar{q} \overline{5}$ ，－$\alpha \kappa \delta \rho_{s}$ ，$\delta$.
throne，vpóvos，$\delta$ ．
$\longrightarrow$ to ascend，eis $\beta a \sigma n$
入eíav катaбrฑ̄val．
through，diá．
througheat，ává $;=$ whol－
ly，$\pi$ ávtws．
throw，pititw．
－a bridge over，ava－

－down，кavin $\boldsymbol{\mu}$ ．
——into disorder，тарát－ To．
——out（as words）及intu． thus，oũtc（s）．
thwart，èvavtเóopal w．d．
Tigranes，Tıүрávəs，－ov，$\delta$ ．
tile，$\pi \lambda i v \vartheta o s, \eta$ ．
till，$\varepsilon_{0}$ ，$\mu$ é $\chi \rho$ ．
time，$\chi$ र $\sigma v o s, \delta$ ；right， кacpós，$\delta$ ；life－time， alôv，－ف̄vos，$\delta$ ；at the same time，ä $\mu a$ ；to pass time in pablic， $\boldsymbol{e}_{\boldsymbol{v}}^{\boldsymbol{\nu}} \boldsymbol{\tau} \bar{\varphi}$ фavep̧̃ elva．
 थ $\eta$ s，－ovs，$\delta$ ．
to－day，т $\boldsymbol{\eta} \mu \varepsilon \rho o v$.
together with，$a_{\mu}$ w．d．
toil，to，$\mu$ ox $\vartheta$ év．
to－morrow，aijptov．
tongue，$\gamma \lambda \omega \bar{\tau} т а, \eta$ ．
too（also），кaí；denoting trust，to，$\pi$ eivopat，$\pi$ ，
tooth，boov́s，－óvros，$\delta$ ．
top，äkpos 3 ［ $\$ 148$, Rem． 9$]$ ．turn，to，$\sigma$ тpé申w（trans．）； touch，to，ár $\pi$ ropas $\boldsymbol{w} . \mathrm{g}$ ，$=$ devote oneself tos $\vartheta \iota \gamma$ ª́va $^{\text {w．}} \mathrm{g}$ ．
towards，$\pi$ رós．

trade，$a, \tau \in \dot{\varepsilon} \chi \nu \eta$ ，ל．
tradition，$\lambda 0$ o 0 os，$\delta$ ．
traduce，$\delta \iota \alpha \beta \dot{\lambda} \lambda \lambda \omega$ ．
tragedy，т $\rho a \gamma \varphi \delta i a, ~ i n$. train（exercise），to，¿бкéw．
transition，$\mu e \tau a \beta 0 \lambda \eta$ ， $\boldsymbol{\eta}$ （see degenerate）．
travel，to，порevioual．
—abroad，à $\pi o \delta \not \eta \mu \varepsilon ́ \omega$.
travelling－money，é申ódıov， тó．
treason，$\pi$ podocia，$\dot{\eta}$ ．
treasure，$\vartheta \eta \sigma a v \rho \delta s, \delta$ ．
treasures，$\chi \rho \bar{\eta} \mu a \tau a, \tau \dot{\tau}$.
treaty，$\sigma v \nu \vartheta \dot{\eta} \kappa \eta, \dot{\eta} . \therefore \dot{\square}$

triad，$\tau \rho \iota a ́ s, ~-u ̆ \delta o s, ~ i ̀ . ~$
trial，to make，of，$\pi e \iota \rho a_{0}$－ $\mu a l$ w．g．
tribute，фópol，ol．
trivial，$\varphi$ ã̃ $\lambda o s$.

trophy，трóтalov，тó．
trouble，$\pi$ óvos，$\delta$ ．
——oneself about，$\phi \rho o v$－ tís w．g．
troubled，to be，$\lambda v \pi \varepsilon ́ o \mu a u$ ．
troublesome，$x$ àzetós 3 ，
$\lambda v \pi \eta \rho o ́ s ~ 3, ~ a \rho \gamma a \lambda$ éos 3.
Troy，Tpoía，$\dot{\eta}$ ．
true，$\dot{a} \lambda \eta \vartheta \eta{ }^{\prime} s,-\varepsilon ́ s, \dot{a} \lambda \eta \vartheta \imath i-$ vós $3 ;=$ faithful，$\pi \iota \sigma$ ． Tós 8.
truly（really），$\dot{d} \lambda \eta \vartheta \omega_{\omega}$ ；to know truly，$k \pi i \sigma \pi a \mu a l$ ．
trumpet，$\sigma a ́ \lambda \pi t \succ \xi,-\iota \gamma \gamma o s, \eta$ ． trumpeter，$\sigma a \lambda \pi \iota \gamma \kappa \tau \eta{ }^{\prime}$ ，
-oṽ, $\delta$. [revic. unknown, áфăvís, -bs.

unseemly，aloxpós，det－virtuous，dyaviós 8，orov－west，\＆onepos，$\delta$ ．
－min，－ks．
until，$\mu$ éxpl，$\pi \rho i v$.
unvarying，deqvecós，－ts．
un àvá ；lay np，кarati－ ．．Onpe．
upon，$k \pi i$ ．$\quad$ ．$\mu$ a．
upward，to soar，àvaлt́ro－
usage，vб $\mu$ оя，$\delta$ ．
tuse，to，xpciopal．
$\longrightarrow$ to be of，$\sigma u \mu \phi$ épa．
$\longrightarrow$ to make，of，xpáo－ нai ttv．
 mos 2.
—n to be，$\dot{\text { opelecs．}}$
using，$x \rho \bar{\sigma} \sigma \iota s,-e \omega_{s}, 力$.
tettor，to，$\lambda \ell \gamma^{\prime} ;=\mathrm{emit}$ as a sound，$\pi$ poin $\mu$ ．

## V．

Valuable，$\pi$ одvтeגifs，$-\epsilon_{S}$ ， tipeos 3.
vilue more，or more high－
 pac．
vahement，detvós 3.
venture，to，$\tau 0 \lambda \mu \dot{\alpha}(\omega$.
verdant，to be，$\exists$ á $\lambda \lambda c \omega$ ．
versed in，dya豸ós， $\mathrm{E} \mu \pi \varepsilon$ г－ pos 2.
very，$\lambda i a v, ~ \sigma \phi o ́ d \rho a ;$ also by the Comp．or Sup． of the adjective．
ressel，$\pi \lambda$ iotov，tó．
vico，какіа，$\dot{\eta}$ ，како́тทs， －－iros，in．
Fictory，vínך，h．
village，$\kappa \omega \bar{\mu} \eta$ ，$\%$ ．
vino， $\begin{aligned} & \text { a } \mu \pi e \lambda o s, ~ i n . ~\end{aligned}$
violate（as a treaty），$\lambda$ бw．
violence，$\beta i a$, it．
violent，$\beta$ iawos 3，oфоסpos
8 ；＝severe，loxoposs 3.
violently，oфód $\rho a, \lambda i a v$, loxepäs．
virtue，aperty，\％．
daíos 3.
visible，d́paтós 3.
voluntarily，exovaíws．

W．
Wage war with，roдepé $\omega$ w．d．
wait，$\pi \varepsilon \rho \iota \mu$ हथc．
walk，to，$\beta$ airw．
wander about，$\pi e \rho เ \pi \lambda a-$ ขáoцаи．
want，to，déc，déo $\mu$ at W．g．
$\longrightarrow$ be in，$\sigma \pi a \nu i \zeta_{\omega} \omega . g$ ．，

шar，$\pi$ о́ $\lambda е \mu \circ \varsigma, \delta$.
$\longrightarrow$ to carry on，$\pi о \lambda e \mu \ell \omega$ ． warlike，$\pi$ тлерикós 2.
warning，$\sigma \omega ф \rho o v \iota \sigma \mu \delta \varsigma, \delta$ ．wild beast， $\boldsymbol{\theta}_{\eta \rho i o v, ~} \boldsymbol{\tau}$ ． warrior，$\sigma \tau \rho a \tau \iota \omega ̄ \tau \eta \zeta,-\infty v, \delta$ ．willing，$E \kappa \omega ́ v,-o v ̃ \sigma a,-\delta v$.
war－song，$\pi a u a ́ v,-\tilde{a} v o s, \delta$ ．

wasp，$\psi \eta \boldsymbol{\eta}, \psi \eta \nu \delta{ }_{\varsigma}, \dot{\delta}$.

water， $\boldsymbol{\delta} \boldsymbol{\delta} \omega \rho$, vi $\delta a \tau 0 \varsigma, \tau \delta$.
way（road，journey），doós，

wax，кฑро́s，$\delta$ ．
weak，dovevńs，－દs．
weaken，to，$\tau \varepsilon i \rho \omega, \dot{a} \mu a u \rho \sigma$ ．
weal，owtทpia，in．
wealth，$\pi \lambda$ лоvт $\mu a \tau a, \tau a ́$.
wear（have）， $\boldsymbol{\varepsilon} \chi \omega$ ．
－out，reipw．
weary，to be，$\kappa$ á $\mu \nu \omega$ ．
weep，to，$\kappa \lambda$ aíw．
welfare，owt $\quad$ pia，in．

 eiepyeten；to be well， ev̇ $E_{\chi \omega}$ ．
well－disposed，eivoos．
well－known，dj̀ $\lambda 0$ S 8，фa－
vepós 3.
well－ordered，ejuakros 2
what $?$ ris，ti．
whatever，סscrıs，סsmep
when，$\delta \mathbf{\delta} \boldsymbol{\tau}$, ，$k \pi \varepsilon$ í．
whence， $8 \xi$ od．
whenever，$\delta$ rav．［ $\pi \eta^{7}$ ，
where，ovi，$\delta \pi o v$ ；where？
wherever，oṽ， $8 \pi o v$ w．opt．
whether，ко́тероv．
while，expressed by the
Part．［\＄176，1］．
whip，$\mu$ ú $\sigma t \iota \xi,-\iota y o s$, t．
whither？ $\boldsymbol{\pi} \tilde{\eta} ; \quad$［Tis．
who，which， 85 ；interroge
whoever， $8 \varsigma \tau \iota_{\varsigma}, 8 \delta_{\varsigma} \pi \varepsilon \rho$ ．
whole，$\pi \tilde{u}_{\varsigma}, \sigma \dot{\sigma} \mu \pi a \varsigma, 8 \lambda_{0} 8$ ．
wicked，кaкós $3, \pi o v \eta \rho \sigma_{5} 8$.


t $\vartheta$ ย
willingly，to décs．
wind，àve $0 \varsigma$ ，$\delta$ ．
wine，olvos，$\delta$ ．
wing，$\pi e \tau \rho \delta \nu, \tau \delta, \pi \tau \ell p v \xi$,
－ros，$力$ ．
［ 76.
－（of an army），кépas，

wisdom，$\sigma о \phi i a, ~ h, ~ \sigma \omega \phi p o-$ бivn，力．
wise，$\sigma 0 \not \subset{ }^{\circ} \mathrm{S} 3$.
wisely，$\sigma o \phi \omega \bar{s} ;=$ well，e屯．
wish，to，$\beta$ oú $\lambda о \mu a \mu$, tocice．
with，oúv，$\mu \in \tau a ́$ w．g．
within，turós w．g．
without，ävev w．g．
witness，$\mu a ́ \rho r v s_{9}-v i \rho o s, \delta, \phi$.
wolf，$\lambda$ iккоऽ，$\delta$ ．
woman，$\gamma v v \uparrow, \gamma v v a c k \delta s$, ，
——，old，$\gamma \rho a$ ṽs，$_{5} \gamma \rho a \sigma_{\varsigma}$, t．
wonder，to，$\vartheta a v \mu a ́ \zeta \omega$.
wonderful，$\vartheta a v \mu a \sigma r b s{ }^{2}$
wont，to be，$t \theta i s c$.
word，$\lambda$ obos，$\delta$, ETos，－ous，

wark, Epyov, Th.

- for, to, dovasue.
-_ out, 8 EepyúSopar.
—— with, ov $\mu \pi \times$ ev.
world, кó $\quad \mu \quad$ ог, $\delta$.
worehip, to, aporswesta, alsfopat.
worst, to, xecp6oнае. worthy, ${ }^{4} \xi \cos 8$; to think worthy, d5tóns.
worthless, duafscos.
wound, to, ritploaxca; atrike, $\pi \lambda \lambda_{\text {ǵr }}$ U.
writa, ypáde.
wrong-doer, doiccōn.
wrong, to do, dotuéc, ncl. young, véas 3.
 ó, véos, $\delta$.
X. youth, vsótus, -quog, of



Y.

Yarn, vinua, тб.
 Tos, d.

jet even now, itc nal rom. Zeva, Zeús, \& 16 47, of jiald, clev. Teaxis, Zev̀s 15 , -idog in

## Z

Ziealous, otovolators 8 zealously, anavoaías; $\dagger$ be mealoualy employed, oxovdá̧o.
Zeno, Zívany, -uves, d.

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[^0]:    * By some, however, pronounced like ou in group.

[^1]:    * Some other Grammarians regard the words to which this principle applies, as having two aspirates in the root; but as it is not euphonic for two successive syllables to begin with an aspirated letter, the first must be smooth, as long as the second remains, and when the second disappears, the first becomes rough again ; hence è $\chi \omega$ (properly $\ell \chi \omega$ ), but Fut. $\begin{aligned} & \xi \xi \omega .-T s . ~\end{aligned}$

[^2]:    * In our pronunciation of the Greck, however, we do not observe the written accent; but the Greeks undoubtedly distinguished the syllable on which the written accent stands, by a greater stress of voice.-Tr.

[^3]:    * The term accent and accented, throughout these rales is used with reference to our pronunciation of the Greek, and not to the written accent on the Greek words

[^4]:    * All the vocabularies are designed to be committed to memory before trans Lating the excrcises.

[^5]:    * See a fuller statement under the Cases in the Syntax, $\$ 156$ seq.-Tr.

[^6]:    ${ }^{1} \$ 158$, 3. (b). ${ }^{2} \$ 158,6$. I. (b). ${ }^{2}$ E $\sigma$ orl with the Gen, it is the duty of any one, see § 158, 2. $\$ 1$ 158, 6 . I. (b).

[^7]:    ${ }^{1} \$ 161,2 .(\mathrm{a}),(\delta)$.
    5158,3 （b）．
    3 $\$ 158,6$ ．I．（b）．
    4161,2 （a），（a）．
    ${ }^{6} 161,2$ 2．（c）．

[^8]:    

[^9]:    

[^10]:    

[^11]:    

[^12]:    ${ }^{1}$ \＄161， 3.
    ${ }^{2} \$ 158,5$（ a ）．
    

[^13]:    ＊The dropping the $\nu$ before $\sigma$ lengthens $\varepsilon$ into $\varepsilon$ ．
    

[^14]:    ${ }^{1}$ \$161, 2 (a), (d).
    ${ }^{2}$ § $161,5$.

[^15]:    ${ }^{1}$ See rule of Syntax, p. 27.

[^16]:    ${ }^{3} \$ 158,2$.

[^17]:    ${ }^{2} \$ 161,2$ (c).
    ${ }^{2} \$ 161,5$ (a).
    2 $\$ 146,2$

[^18]:    \$ $\$ 161,5$. $\quad$ The Acc. means, in regard to, see \$159, 7. $\quad$ also.
    4 is a slave to money.

[^19]:    ${ }^{1} \$ 158,5 .(b) . \quad 3 \$ 157 . \quad{ }^{2} \$ 161,2 .(\mathrm{a}),(\delta) . \quad \$ \$ 158,2$

[^20]:    1 1 158, (a), (1).
    ${ }^{2} \$ 158,5$. (a).
    $=\$ 158,4$.

[^21]:    ${ }^{1}$ Gen. abeolate, like the Abl absolute in Latin.

[^22]:    * Such verbe are excepted on account of the difficulty of repeating these letters.-Tr.

[^23]:    ${ }^{1}$ i. e. Leonidas and his 800 warriors.
    ${ }^{2}$ \$ $161,3 . \quad 3$ 161, 2. (a), ( $\delta$ ).

    - 1158,7 . ( $\gamma$ ).
    ${ }^{-1} 1$ 188, 5. (a).

[^24]:    

[^25]:    If158, Bem. 2. See f 89, Rem. ${ }^{3} E x \omega$ has the roush breathing in the Fut.

[^26]:    ${ }^{1}$ Lost．
    ${ }^{2}$ The Aor．here denotes a custom．

[^27]:    * The $v$ in the Fut. of these verbs, is occasioned by the reappearance of the Digamma (F), softened into the vowel $v$. The Digamma would regularly stand in the Pres. before the personal-ending $-\omega$, but is omitted where it would come between two vowels. But it can appcar in the Fut, as it there stands before the consonant $\sigma .-T \mathbf{T E}$

[^28]:    
     - $\boldsymbol{\varphi} 0$, $-\hat{\varphi} \tau 0$.
    

[^29]:    ${ }^{1} \$ 158$, 3．（b）．
    
    $3 \$ 158,5 .(\mathrm{b})$.
    ${ }^{3} \$ 158,3 .(\mathrm{b})$.

[^30]:    ${ }^{1} \oint 60$, Rem. ${ }^{2}$ On the Sing. verb, see p. 27.

[^31]:    ${ }^{1} \$ 158$, 5. (b). $\quad{ }^{2}$ in every respect. $\quad{ }^{3} \lesseqgtr 97,3$. (a). $\quad{ }^{4} \mu \boldsymbol{\eta} \tau l$, in no respect
    

[^32]:    ${ }^{1}$ The praneral determined.
    ${ }^{2}$ § 35, Rem. 4.

[^33]:    
    

    - Egety rtvos, to smell of something. ${ }^{2}$ owod, had to suriax. $\quad 10 \$ 39$, Bem,

[^34]:    ${ }^{1}$ the Aor. is translated by is accustomed.
    2 instead of ${ }^{2} \lambda \lambda 0$ dé.

[^35]:    ${ }^{1}$ Sec $\$ 52,10$.
    ${ }^{2}$ ) 47, 2.
    ${ }^{2}$ § 121, 12.
    ${ }^{4}$ ) $122,11$.

[^36]:    ${ }^{1}$ ) 39, Rem.
    ${ }^{1}$ by attraction instead of \&
    $\left.{ }^{5}\right) 158,7 .(\gamma)$.
    ${ }^{3}(158$, 3. (b).

    - 121, 12.

[^37]:    200 (97, 3.
    

[^38]:    ${ }^{2}$ from $d \sigma \kappa \varepsilon ́ \omega$, to adorn. $\quad{ }^{2}$ see $\$ 52,1$.
    
    
    ${ }^{7}$ K $\lambda \omega \vartheta \vartheta$, one of the Parcae, or goddesses of Fate.
    ${ }^{6}$ by attraction instead of $\pi \rho a ́ \gamma \mu a \sigma \iota \nu$, \& $\beta$ oúderal.

[^39]:    ${ }^{1} \$ 47,10$ and $\$ 161,2$ (a), (a).

[^40]:     bat Subj．ävtı申ஸ̃，üvtı申̄̄s，atc．

[^41]:    ${ }^{1}$ \& 125,20 . $^{2} \$ 126,7$. $^{2}$ äyaovaí tıvá tivos, to admìre one for something.

[^42]:    
    
    *elval $k \pi i$

[^43]:     t-arpá-vvvov (always v).
    

[^44]:    ${ }^{1} \$ 51,1$.
    2 1 186 4

[^45]:    
    

[^46]:    
    ＊These are strictly Pass．Aorists，though they have an Act．Intrans eiga： fication－Tr

[^47]:    ${ }^{2}$ First Pers． $\bar{j} \delta \eta$ ，second $\eta \delta \eta \eta o \vartheta a$ ，third $j \delta \eta$ ，are considered as Attic forms．

[^48]:    * When the adjective belongs to the predicate, and is used in describing what is said of the subject, it is called predicative; but when it merely ascribes some

[^49]:    quality to the substantive with which it agrees, it is called attributive; a.g. in
     tort $\dot{\alpha} \gamma a \vartheta$ ós (the man is good), it is predicatime.-Th

[^50]:    * A construction by which the whole is named, and a part is pat in apposition with the whole, instead of the whole being in the Gen. and governed by a rord denoting a part.-Tr.

[^51]:    * üh $\lambda$ os á àdovev, alius aliunde.

[^52]:     who is good, inasmuch as, because, if he is good. Ot äv૭pwtoc $\mu \iota \sigma o v ̃ \sigma \iota \tau \partial \nu$ äv $\delta \rho a$ $\kappa a \kappa o ́ v$ or $\kappa a \kappa d \nu$ rov üvopa, they hate a bad man, i. e. they hate the man, inas-
    
    

[^53]:    * '@ oüros.

[^54]:    
    
    

[^55]:    * els кa入óv.

[^56]:    * With this Gen. the subject appears as receiving the setion denoted by the Genitive.

[^57]:    * The verbs which take an Inf. after them, are nsually such as do not express a complete idea of themselves, but require an Inf. or some other construction, to complete the idea. The Inf. therefore, is the complement of the verb on which it depends. Comp. What is said on the Part. as a complement of the verh, 175.-TR

[^58]:    * Verba sentiendi are such as signify to believe, think, se, perceive, hope, hear, and tho like ;-verba declarandi, such as signify to say, affirm, ehow, annoumoc, etc.-TR

[^59]:    \# With this Gen. the subject appears as recciving the action deanoted by the Geaitive.

[^60]:    'E $\pi \iota \mu \varepsilon \lambda o v i v \tau a \iota \pi \tilde{a} \sigma a \nu \quad k \pi \iota \mu \bar{\lambda} \varepsilon \iota a \nu$, they take care wîk all diligence.
    
    
     oov, to be sick of a diease; $\zeta \bar{j} v$ ßiov, to live a life.

[^61]:    * The verbs which take an Inf. after them, are usually such as do not express a complete idea of themselves, but require an Inf. or some other construction, to complete the idea. The Inf. therefore, is the complement of the verb on which it depends. Comp. what is said on the Part as a complement of the verb, 175.-T8

[^62]:    * Verba sentiendi are such as signify to believe, think, see, perceive, hope, hear, and tho like ;-verba declarandi, such as signify to say, affirm, ahow, announce, etc.-TR

[^63]:    * These numbers refor to the eections in the first part of the Grammar.-Te

[^64]:    

