This is a digital copy of a book that was preserved for generations on library shelves before it was carefully scanned by Google as part of a project to make the world's books discoverable online.
It has survived long enough for the copyright to expire and the book to enter the public domain. A public domain book is one that was never subject to copyright or whose legal copyright term has expired. Whether a book is in the public domain may vary country to country. Public domain books are our gateways to the past, representing a wealth of history, culture and knowledge that's often difficult to discover.
Marks, notations and other marginalia present in the original volume will appear in this file - a reminder of this book's long journey from the publisher to a library and finally to you.

## Usage guidelines

Google is proud to partner with libraries to digitize public domain materials and make them widely accessible. Public domain books belong to the public and we are merely their custodians. Nevertheless, this work is expensive, so in order to keep providing this resource, we have taken steps to prevent abuse by commercial parties, including placing technical restrictions on automated querying.
We also ask that you:

+ Make non-commercial use of the files We designed Google Book Search for use by individuals, and we request that you use these files for personal, non-commercial purposes.
+ Refrain from automated querying Do not send automated queries of any sort to Google's system: If you are conducting research on machine translation, optical character recognition or other areas where access to a large amount of text is helpful, please contact us. We encourage the use of public domain materials for these purposes and may be able to help.
+ Maintain attribution The Google "watermark" you see on each file is essential for informing people about this project and helping them find additional materials through Google Book Search. Please do not remove it.
+ Keep it legal Whatever your use, remember that you are responsible for ensuring that what you are doing is legal. Do not assume that just because we believe a book is in the public domain for users in the United States, that the work is also in the public domain for users in other countries. Whether a book is still in copyright varies from country to country, and we can't offer guidance on whether any specific use of any specific book is allowed. Please do not assume that a book's appearance in Google Book Search means it can be used in any manner anywhere in the world. Copyright infringement liability can be quite severe.


## About Google Book Search

Google's mission is to organize the world's information and to make it universally accessible and useful. Google Book Search helps readers discover the world's books while helping authors and publishers reach new audiences. You can search through the full text of this book on the web athttp://books.google.com/


$$
1
$$



8
6
?

$y$
|



## FIRSTGREEKLESSONS,

CONTAININGALETHEINYLEXIONB

OF THE GREEK LANGUAGE.

TOGETHEP


```
LATINGANDWRITINGOF
```

```
G R E E K,
FOR
```

THEUSEOFBEGINNERS.

BY
CHARLES ANTHON, LL.D.
PROFESSOR OF THE GREEX AND LATIN LANOUAGES IM COLUMEIA COLLEAES NEW-TORX, AND EECTOR OF THE GRAMMAR-BCHOOL.

$$
7
$$

## NEW-YORK:

HARPER\&BROTHERS, 82 CLIFF-8TREET.
1846.


Entered, according to Act of Congress, in the year 1839, by Chariegs Anthon,
In the Clerk's Office of the Southern District of New-York

# CHRISTOPHER COTES, A.M., or charleston, bouth carolina, 

$\triangle$ GENTLEMAR WHO8E SOUND 8CHOLARSHIP,
and high attainments in science and hiterature,
entitle him to the regard of the community,

THE ESTEEM OF HIS FRIENDS, AND

THE BINCERE RESPECT OF

THEAUTHOB.

## PREFACE

```
TOTHETIFTEEDITION.
```

The plan of the present work is a very simple one, and ab most obviates the necessity of any prefatory remarks. The intention of the author is to render the study of the Greek inflexions more inviting to beginners, and better calculated, at the same time, to produce an abiding impression on their minds. With this view, he has appended to the several divisions of the Grammar a collection of exercises, consisting of short sentences, in which the rules of inflexion that may have just been laid down are fully exemplified, and which the student is required to translate and parse, or else to convert from ungrammatical into grammatical Greek. The old plan of teaching the Greek Grammar, namely, compelling the student to master the entire volume before entering on the business of translation, meets now with but little favour, and the very flattering success with which the previous editions of this work have been received, clearly proves that the attention of intelligent instructers has at length been fully drawn to this point.

The present volume terminates with the inflexions of the Verb; a brief sketch of Greek Syntax being at the same time appended, in order to prepare the way for the student's entering on a new series of exercises. These exercises, which are intended to be explanatory of all the important principles of the Greek language, are given in a Second Part, just published, and which purports to furnish the student with all the important rules for the practice of Greek Prose Composition. Under this title he will be supplied with everything requisite for a full acquaintance with Greek Syntax, and thus the present volume, together with the one just referred to, will form a complete work on the Grammar of the Greek language, as illustrated by a full course of continuous exercises.

[^0]
## GREEKLESSONS．

## I．ALPHABET．

（The Greek alphabet consists of twenty－four letters namely ：

| $\begin{aligned} & \mathrm{A}, a, \\ & \mathrm{~B}, \beta, b, \end{aligned}$ | ＂А入фа， В $\boldsymbol{\eta} \tau a$, | Alpha， Beta， | a． <br> b． |
| :---: | :---: | :---: | :---: |
| N－T， $\boldsymbol{T}, \boldsymbol{\gamma}$, | Га́ $\mu$ а， | Gamma， | g． |
| $\therefore \Delta, \delta$, | $\Delta \varepsilon ́ \lambda \tau a$, | Delta， | d． |
| $\mathbf{E}, \varepsilon$ ， | ${ }^{* E} \psi \chi^{\prime} \lambda o ́ v$, | Epsilon， | ®． |
| Z， ，$^{\text {，}}$ | Z $\boldsymbol{\eta} \boldsymbol{\tau} \boldsymbol{a}$ ， | Zeta， | z． |
| H，$\eta$ ， | ${ }^{\text {＇He }} \mathbf{}$ | Eta， | E． |
| $\boldsymbol{\theta}, \boldsymbol{\vartheta}, \boldsymbol{\theta}$ ， | $\theta \tilde{\eta} \tau \boldsymbol{a}$ | Theta， | th． |
| I， $\boldsymbol{c}$ ， | ${ }^{\prime} \mathrm{I} \omega{ }^{\text {cosa，}}$ | Iōta， | i． |
| $\mathbf{K}, \boldsymbol{K}$ ， | Káña， | Kappa， | k． |
| வ，$\lambda$ ， | ＾áubda， | Lambda， | 1. |
| $\mathbf{M}, \mu$ ， | $\mathbf{M} \boldsymbol{v}$ ， | Mu， | m． |
| $\mathrm{N}, \nu$ ， | N ${ }^{\text {v，}}$ | Nu ， | n． |
| 楀，\％， | 島i， | X， | x． |
| 0，0， | ＇О $\mu$ ¢̆кробข， | Omicron， | о． |
| II，$\pi$ ， | Iİ， | Pi， | p． |
| $\mathbf{P}, \rho$ ， | ${ }^{\text {＇Pen，}}$ | Rho， | r． |
| $\boldsymbol{\Sigma}, \sigma$（when final，$S$ ）， |  | Sigma， | 8. |
| T，$\tau$ ， | Taṽ， | Tau， | t． |
| $\boldsymbol{r}, \boldsymbol{v}$ ， |  | Upsillon， | u． |
| $\boldsymbol{\Phi}, \phi$, | Фĩ，－ | Phi， | ph． |
| $\mathbf{X}, \boldsymbol{\chi}$ ， | $\mathbf{X} \boldsymbol{i}$ ， | Chi， | ch． |
| $\boldsymbol{\Psi}, \boldsymbol{\psi}$ ， | $\Psi \boldsymbol{i}$, | Psi， | ps． |
| $\boldsymbol{\Omega}, \boldsymbol{\omega}$ ， | $\begin{gathered} { }^{n} \Omega \mu \bar{\varepsilon} \gamma a, \\ \mathbf{A} \end{gathered}$ | Omĕga， | $\overline{\mathbf{o}}$ ． |










```
!w,
    8:,... . .. J:: % ... | .: ,化
    \because, :., ':.⿻. J', -..... |/ .:، ||,||.
```



```
|,.. . ... r"."
```






```
1. lil:. ther i
```










```
\(t\)
```





III. By a doubtful vowel is meant one which can be pronounced both as short and long in different words, being short in some words and long in others.

## IV. DIPHTHONGS.

I. The vowels are combined in a variety of ways, two and two together, and in this way are formed the diphthongs.
II. Diphthongs are formed by the union of $a, \varepsilon, o$, respectively, with $\iota$ and $v$, producing one sound.
III. Of the diphthongs, six are proper; that is, where both vowels are heard combined into one sound ; and six are improper, where the sound of one vowel predominates over that of the other.
IV. The proper diphthongs are six in number, namely:

$$
a \iota, a v, \varepsilon \iota, \varepsilon v, o l, o v .
$$

V. The improper diphthongs are $\alpha, \eta, \varphi$, where the $\iota$ or second vowel is subscribed, or written under the first, to show the faintness of its sound, and also $\eta v, \nu \iota$, $\omega v$, which last three are not of as common occurrence as $\alpha, \eta, \varphi$.

> V. BREATHINGS.
$\therefore 1$.
I. Every vowel or diphthong at the beginning of a word has either a soft or rough breathing connected with it.
II. The soft breathing has no perceptible power, and attaches itself to the sound pronounced, as if spontaneously, without any exertion of the lungs. The rough breathing, or aspirate, as it is called, is equivalent, on the other hand, to the modern $h$, and hence, for example, we pronounce $\dot{v} \pi \varepsilon \dot{\varepsilon} \rho$ as if written huper.
III. The mark of the soft breathing is (') ; as, $\vec{a} \varepsilon i, \varepsilon \xi \xi$; the mark for the aspirate is (') ; as, viákıvUos.

V . The consonant $\rho$, when standing at the beginning of a word, is always to be pronounced with an aspirate, and the aspirate, as in the case of a consonant, comes after the $\rho$; as, $\hat{\rho} \varepsilon ́ \omega$, pronounce rheo; $\dot{\rho} \dot{\eta} \tau \omega \rho$, pronounce rhëtōr
VI. When, however, a $\rho$ is followed immediately by another $\rho$, the first has the soft breathing, and the second the aspirate, since they could not both be pronounced with an aspiration; as, $\varepsilon_{\text {é }} \rho \dot{\rho}$ हov, pronounce errheon.
VI. EXERCISES ON THE LETTERS, ${ }^{1}$ \&c.
I. Convert the following English words into Greek characters:

| Abbot, | Zinc, | Macula, | Phaenix, | Hag, |
| :--- | :--- | :--- | :--- | :--- |
| Abandon, | Thomas, | Magnet, | Phasis, | Hang, |
| Abdömen, | Thither, | Mangle, | Sagō, | Hand, |
| Append, | Clatter, | Mammon, | Salmon, | And, |
| Happen, | Cant, | Mangō, | Sapid, | Hair, |
| Hard, | Cater, | Napkin, | Scanning, | Air, |
| Batter, | Clip, | Nebula, | Tangle, | Heat, |
| Baron, | Cōlon, | Nipping, | Taper, | Eat, |
| Bangor, | Comma, | Nonplus, | Tartar, | Hod, |
| Bag, | Complex, | Noon, | Trader, | Odd, |
| Begin, | Gag, | Now, | Pseudo, | Hold, |
| Dictator, | Gong, | Permit, | Psalm, | Old, |
| Dinner, | Gambol, | Plgrim, | -Omen, | Hull, |
| Dig, | Garden, | Placard, | - Open, | Halter, |
| Ding-dong, | Calendar, | Ponder, | Heart, | Alter, |
| Emmet, | Kennel, | Rhetoric, | Home, | Harm, |
| Ember, | King, | Rheum, | Hat, | Arm, |
| Entering, | Ladder, | Rhomb, | At, | Helmet, |
| Ephemeral, | Lamina, | Pyrrhus, | Ham, | Elm, |
| Zed, | Lamp, | Phantom, | Am, | Hill, |
| Zig-zag, | Landlord, | Philo, | Hemp, | Ill. |
| Zeugma, | Lank, | Pharynx, | Eruption, |  |

II. Convert the following Roman letters into Greek characters :

| Abakēō, | Gnöphŏs, | Z | Historēō, | Xĕnŏdŏkŏs |
| :---: | :---: | :---: | :---: | :---: |
| Abrŏtēs, | Gnōrizō, | $H e ̄ b e ̀$ | Histourgēō, | $X$ |
| galma, | Dapane, | Hègèmön, | Hiërŏs, | Xŏan |
| gkura, | Dardanös, | Hēdŏnē, | Hierŏpŏmpŏs | Xuraō |
| nè | Děchŏma | Hēra | ŏp | ${ }^{\text {Okto}}$, |

1. This, though an uncouth, will nevertheless be found an extremely useful exercise, care being taken, at the same time, to show what the pronumeiation, for example, of such a word as $\tau a \gamma \gamma \lambda \varepsilon$ (tangle) would be if a troe Greek form, and so of the rest.

| \%s, | D | -Egměnŏs, | Hiknŏŏmai, |  |
| :---: | :---: | :---: | :---: | :---: |
| Aritkmŏs, | D |  |  |  |
| Baskō, |  | Thalamös | Kakŏp | Paidenö, |
| Bdělugma, | Diagraphō, | Thalassa |  | Panöplos, |
| Běbēlŏs, | Drŏsŏs, | Tharrhĕ | Karpizō, | Pölus, |
| Bĕmbèx, | Eirōn, | Tharrhun | Katako | Prŏthumŏs, |
| Bēssa, | Errhō, | Horn | akölumbaō, | Rhĕ |
| Biblionn, | Ektimŏs, | atös | atikö | Rhěō, |
| Blaptō, | Elleipō, | Thĕèmŏsunē, | K | Rhiza, |
| Bŏa | Emësia, | Th | Lambaño, | Sindōn, |
| Böōtōs | E | Thnessko | $2 z$ | kaptō, |
| rus, | Ephĕs |  | něu | kimm |
| Gal | Zagre | Thoruběo | nteuŏ | uperth |
| Galaxia, | Zëphyrŏs, | Thrasun | Methēkō | Hupŏlŏgò |
| Galēnē, | Zêlēm | Thrasuch | Mesoikětè | Höplŏmac |
| Gaulŏs, | $\boldsymbol{Z}$ ètēè | Thraus | Melastrḝ̣hō, | Psittakŏ |
|  |  |  |  | Psithuriz |
| Gĕnĕthlē, | Zug | 1גıoxènos |  | Psoomiŏn. |
| Flössa, | Zugŏulkŏs, | Idmŏsunè, | Nēphĕlè, |  |

## VII. ACCENTUAL MARKS.

I. The ancient Greek is not to be pronounced by accent, but according to the rules of quantity. Still, however, the accents are important to be understood on several accounts, and particularly because they serve to distinguish words.
II. There are three accents in Greek; the acute, grave, and circumflex. The acute is denoted by the sign ('); as, фú $\lambda a \xi$. The grave is never marked, but lends its sign (') to the softened acute. The circumflex is indicated by ( ${ }^{\circ}$ ); as, $\kappa \tilde{\eta} \pi \sigma$.
III. In every word there can be but one predominant tone, to which all the rest are subordinate. This is the sharp or acute accent, the fundamental tone of discourse being the grave. Hence the grave requires no mark.
IV. When a word which, by itself, has the acute accent on the last syllable, stands in connexion before other words, the acute tone is softened down, and passes more or less

 oi 2 wrat. :he cioriumadex in one rit ine last tw.
 searpent $\%$ qunse. with 位


 elitives.

## Vir EREDTEES rJ THE ACCETS

1. Name the acratita in the fijowing Greek fassage:





 Gритis ip
 youev aviotavio kai enoperiovio.
2. Show why the accents are incorrectly placed on the following words, and where the softened acute ought to be employed:

| Bovjopuevos, | етétevtทoe, | z $\chi$ ตn Tis |
| :---: | :---: | :---: |
| Ezedeiv, | のúvàvtıoar, |  |
| -ívopaplovte | пupoe, | av̇тóv ท̀рv́бavto, |
| тектеıve, | amfeavovtos, | ${ }^{\circ} \mathrm{O}$ dé Ovos, |
| $\pi$ тiдриїлe, | < $\lambda$ eĩ0ép, | ขvктós Ěyeipant, |
| ройevete, | епиьккетто̃ | عגEvą тov́s отрат |
| пйцререи, |  | катá корйфás õpect |

## IX. APOSTROPHE AND OTHER MARKS.

1. Apostrophe is the cutting off of a short vowel at the end of a word when the next word begins with a vowel : and when this takes place it is indicated by the mark (') sot over the empty space ; as, $\boldsymbol{\varepsilon} \pi^{\prime} \varepsilon \mu \nu \tilde{v}$, for $\boldsymbol{\varepsilon} \pi i \quad \varepsilon \quad \mu \mu \tilde{v}$.

II．When the following word has the rough breathing， and the elided vowel was preceded by a smooth mute，$\pi$ ， $\kappa$ ，or $\tau$ ，this mute becomes aspirated，i．e．，$\pi$ becomes $\phi, \boldsymbol{\kappa}$ becomes $\chi$ ，and $\tau$ becomes $\theta$ ；as，$\dot{d} \phi^{\prime}$ ov̀，for $\dot{d} \pi \grave{\partial}$ ov̌ ；oủ $\chi^{\prime}$


III．Sometimes，when two vowels come together，one at the end and the other at the beginning of a word，the apos－ trophe is prevented by placing a $\nu$ after the first of the two vowels；as，$\pi \tilde{a} \sigma \iota \nu$ عiँ $\pi \varepsilon \nu$ ह̇к $\varepsilon \imath \tau \nu \iota \varsigma$.

IV．Dierësis is a double dot（＇）put over the second of two vowels，when these follow one after the other，to show that they must be pronounced separately，and not as a diph－ thong；as，aï $\delta \bar{\eta}$ ，to be pronounced $\dot{a}-\iota \delta \dot{\eta} S ; . \pi \rho a \hat{v}_{S}$ ，to be pronounced $\pi \rho a$－v́s．If the acute accent happen to fall on the same vowel which is to receive the double dot of the diæresis，the accent is placed between the dots；as in the word $\pi \rho a v \hat{s}$ ．

## X．EXERCISES IN APOSTROPHE．

Bring the apostrophe to bear on the following：

> غ̇ $\pi i$ と́ $\sigma \tau \iota o u ̃ \chi จ$,モ̇̇i à̧íov.
> $\delta \varepsilon \tilde{v} \rho o$ é $\mu \circ \tilde{v}$, $\pi о \theta \varepsilon \tilde{\tau} \tau \varepsilon \dot{v} \mu \varepsilon і \bar{\varsigma}$, оїк $\boldsymbol{\eta} \gamma$ оїто $a$ ä $\nu$,
$\pi a \rho a ̀ ~ \varepsilon ́ a v \tau \tilde{̣}$,
ह̇бтi ovit $\omega \sigma i ́$ ，
סıà ětovs，
ò̀к ò $\mu$ ós，
àтi ถٌтov，
$\vartheta a v \mu a ́ \zeta \varepsilon \tau \varepsilon \dot{\omega} \varsigma$,
$\tau а ข ̃ \tau a ~ a ̈ \mu a ~ \grave{\eta} \gamma \dot{\rho \varepsilon v \varepsilon, ~}$
àv $\nu \tilde{\rho} \rho \pi \varepsilon \dot{\nu} \pi \bar{\partial}$ aỉ $\tau \dot{\eta} \nu$ ，
ol $\delta \check{\varepsilon} a \tilde{v} \pi a \rho \grave{~} \dot{\eta} \mu \tilde{\omega} \nu$ ，
$\lambda \varepsilon \kappa т о$ і́ $\tau \varepsilon$ है $\sigma \pi о \nu \tau о$,
$\kappa \check{\kappa} \lambda \pi о \nu \tau \varepsilon$ रै $\delta \varepsilon \iota \xi \varepsilon \sigma \tau \varepsilon \rho \nu \alpha \tau \varepsilon \dot{\omega} \varsigma$ ，
ด้ ${ }^{\circ}$
$\sigma \eta \mu \varepsilon i ̃ a l \delta \omega ̀ \nu \tau o ́ \tau \varepsilon$ á $\sigma \pi i ́ \delta \omega \nu$ ，
тaṽтa aṽтa हैккабта

## II PARTS AV SPLDCH se.

1. There sue eighr pars ci sperch io Greek, ibe drrick









IV. Some mouns, iowever, we joci mascuine andi rem-
 said to be of the common genier.
V. There are inive numbers, the 太inumiar. Duai. and Plural. The singular lenotes one, ine piurai more than oue, the dual :wo or a pair.
VI. There are ive cases, ine Vomasuczev, Genitive, Dative, Actusutive, mai Vreative.
VII. The Abiative :n Greeis is :ine same in form with the Dative, and thereiore has no separate name.

VII GENERAL RLLES.
I. Nouns of the zeuter zemier jave the nominative, accusarive, and vocative ailke in all numbers, and thewe cases :n ine plarai end aiways in a.
II. The nominative and rocative piaral are aibke.
III. The nominative, accusarive, and vocative dnal are alike, as aiso the genitive and lative.
IV. The dative singular in all three deciensions ends in $\iota$. In the irst and second, jowever, the $\iota$ is written under or subscribed.
V. The genitive plural ends aiways in $\omega \nu$.

## XIII. THE ARTICLE.

I. The article is a word prefixed to a noun, and serving to ascertain or define it. Its declension is as follows:

Singular.
Masc. Fem. Neuter.


## Dual.

| Nom. | тढ́ | Tá | тట | the two. |
| :---: | :---: | :---: | :---: | :---: |
| Gen. | тоi้ข | тaĩv | Toĩ | of the two. |
| Dat. | Toi้ข | тai้v | Toĩ | to or for the twoo. |
| Acc. | т ${ }^{\boldsymbol{\omega}}$ | т ${ }^{\text {a }}$ | Tట゙ | the twoo. |
| Voc. | wanting. | * | * | * |

Plural.

| Nom. | oi | ai | $\tau \boldsymbol{\alpha}$ | the. |
| :---: | :---: | :---: | :---: | :---: |
| Gen. | тธัข | тล̃ข | т $\boldsymbol{\omega} \boldsymbol{\nu}$ | of the. |
| Dat. | Toĭs | тaǐs | Toĩs | to or for the. |
| Acc. | Toús | тás | т $\dot{6}$ | the. |
| Voc. | wanting. | * | * | * |

XIV. EXERCISES ON THE ARTICLE.

Give the Greek for the following parts of the article:

1. Nom. plural masc. and genitive dual feminine.
2. Acc. sing. fem. and dative sing. masculine.
3. Genitive plural masc. and nom. singular feminine
4. Nom. dual fem. and accus. sing. neuter.
5. Dative sing. masc. and nom. sing. neuter.
6. Nom. dual masc. and nom. plural feminine.
7. Accus. plural neuter and gen. sing. masculino.
8. Accus. sing. masc. and nom. plural neuter.
9. Dative plural masc. and gen. sing. feminine.

10．Accus．plural fem．and gen．dual masculine．
11．Gen．sing．neuter and dat．plural feminine．
12．Accus．plural masc．and nom．dual neuter．
13．Dative sing．neuter and Gative plural feminine．
14．Nom．accus．dative and gen．singular masculine．
15．Dative accus．nom．and gen．dual feminine．
16．Accus．gen．nom．and dative plural masculine．
17．Gen．nom．accus．and dative singular feminine．
18．Nom．sing．，nom．plural，nom．dual masculine．
19．Dative accus．nom．，genitive plural feminine．
20．Accus．sing．，accus．plural，accus．dual feminine．
21．Dative sing．，dative dual，dative plural masculine．
22．Gen．singular，dual，and plural feminine．
23．Nom．dual feminine，nom．sing．and plural neuter
24．Accus．singular，dual，and plural neuter．

## XV．NOUNS．

I．The Declensions of Nouns are three，corresponding to the first three declensions in Latin．

II．The First Declension has four terminations：two fem－ inine，$a$ and $\eta$ ；and two masculine，as and $\eta s$ ．

III．The Second Declension has two terminations，os and ov．Nouns in os are generally masculine，sometimes fem－ inine；nouns in ov are always neuter．

IV．The Third Declension endsin $a, \iota, v$, neuter ；$\omega$ fem－ inine ；and $\nu, \xi, \rho, \sigma, \psi$ ，of all genders；and increases in the genitive，that is，the genitive and the other oblique cases，excepting the vocative，exceed the nominative sin－ gular in length by their respective terminations．

XVI．EXERCISE ON THE DECLENSIONS．
Name the declensions to which the following nouns be－ long，according to their terminations ：

|  | $\delta a i \mu \omega \nu$ ， | $\lambda a ́ \mu \pi a s ~(g e n . ~-a \delta o s), ~$ |
| :---: | :---: | :---: |
| ¢ıáкоขos， | тap日évos， | $\chi \varepsilon \iota \rho о т \varepsilon ́ \chi \sim\urcorner \zeta$ ， |
|  | тци⿱㇒廾， | $\kappa \varepsilon ์ \lambda \varepsilon v \theta o ¢, ~$ |
| \＃阝n， | $\tilde{a}^{\prime} \gamma \kappa \bar{\nu} \rho a$, | $\sigma \tilde{\omega} \mu \boldsymbol{a}$（neuter）， |


|  | yizas, <br> *áp, | кохдias (gen. -ov), altia, |
| :---: | :---: | :---: |
| 入ójos, | $\mu \mathrm{m}$ ртvp, | $\beta$ ß́v ${ }^{\text {cev }}$ ( (neuter), |
| à $\lambda \dot{\theta} \theta \varepsilon \iota a$, | äveros, | $\pi \varepsilon \lambda \varepsilon \iota a ́ s ~(g e n . ~-a \delta o s), ~$ |
| фoivis, | $\vartheta a ́ \lambda a \sigma \sigma a$, | тapias (gen. -ov), |
| גaída\%, | ävas, | Bi¢dos, |
| aicu, | $\mu \varepsilon ́ \lambda \iota$, | $\beta \iota 8 \lambda i o v$, |
| ¢óóov, | $\phi \omega \nu \eta$, | $\phi \tilde{\omega}$ (neuter), |
| $\nu \varepsilon ф \varepsilon ́ \lambda \eta$, | $\pi \rho$ óbatov, | кópvs, |
| àкıváкךऽ, | pís, | $\sigma a ́ \lambda \pi \iota \gamma \xi$. |
| גápva̧, | ७v́pa, |  |

## XVII. FIRST DECLENSION.

## Terminations.

$\left.\begin{array}{l|l}-a \\ -\eta\end{array}\right\}$ feminine. $\left.\left\lvert\, \begin{array}{l}-a s \\ -\eta \varsigma\end{array}\right.\right\}$ masculine.
I. Nouns in $\rho a$ and $a$ pure, that is, $a$ preceded by a vowel, together with some proper'names, as $\Lambda \eta \eta^{\prime} \sigma a$, 'A $\nu \delta \rho o \mu \varepsilon ́ \delta a$, $\Phi \iota \lambda \neq \mu \dot{\eta} \lambda a$, and also the substantive $\dot{a} \lambda a \lambda a ́, " a$ war-cry," have the genitive in as, and retain their $a$ through all the cases of the singular.
II. All the contracted nouns of this declension likewise retain the $a$ in the genitive and other cases of the singular; as, $\mu \nu \tilde{a}$ (contracted from $\mu \nu a ́ a$ ), gen. $\mu \nu \tilde{a} \varsigma$, dative $\mu \nu \tilde{a}$, \&cc.
III. All other nouns in $a$ have the genitive in $\eta \zeta$ and the dative in $\eta$; but in the accusative and vocative they resume their $a$.
IV. Nouns in $\eta$ retain the $\eta$ throughout the singular number, making the accusative in $\eta \nu$ and the vocative in $\eta$.

Examples.
$\dot{\eta} \dot{\eta} \mu \varepsilon ́ \rho a$, " the day."

| Singular. | Dual. | Plural. |
| :---: | :---: | :---: |
| N. $\dot{\boldsymbol{\eta}}$ 的 $\boldsymbol{\mu} \dot{\varepsilon} \rho-a$, | N. $\tau$ à ${ }^{\boldsymbol{\eta} \mu \text { ép- }- \text {, }}$ |  |
|  | G. тaiv $\dot{\eta} \mu \dot{\varepsilon} \hat{p}-\alpha \iota \nu$, | G $\tau \omega \nu \nu \dot{\nu} \mu \varepsilon \rho-\omega \nu$, |
|  |  |  |
| A. $\tau \dot{\eta} \nu \dot{\eta} \dagger \ell \in \rho-a \nu$, |  | A. тùs $\dot{\eta} \mu \dot{¢} \hat{\rho}$ as, |
| V. $\quad \dot{\eta} \mu \underline{\rho} \rho-\alpha$. | V. ìци́ $\boldsymbol{\sim}$ - | V. $\quad \eta \mu \epsilon \rho-a t$. |


| if סoфĭa, " wisdom." |  |  |
| :---: | :---: | :---: |
| Singular. | Dual. | Plural. |
| N \% oodi-a, |  | N. ai $\sigma 0 \phi i-\alpha l$, |
| G. Tīs oo¢i-as, | G. тaĩ ${ }^{\text {d }}$ оофí- $\alpha \iota \nu$, | G. $\tau \hat{\nu} \nu \tau 0 \phi \downarrow-\tilde{\nu} \nu$, |
|  | D. $\tau \alpha i \nu \nu \sigma о \phi i-\alpha \nu \nu$, | D. tais ooфi-aus, |
| A. $\tau \eta \nu \sigma о \phi i-a \nu$, V. оофí-a. | A. Tà $\sigma 0 \phi_{i}^{-a}$, oosí-a. | A. Tàs oodi-as, |
| $\dot{\eta}$ dó̧a, "the opinion." |  |  |
| Singular. | Dual. | Plural. |
|  |  |  |
|  |  | G. $\tau \bar{\omega} \nu \delta 0 \xi-\hat{\nu} \nu$, |
|  | D. тaì dók-aıv, $^{\text {a }}$ | D. тais $\delta$ ¢ ${ }^{\text {c-acs, }}$ |
|  | A. Tì ${ }^{\text {dobj-a, }}$ | A. Tàs dós-as, |
| V. ¢ $^{\text {g }}$-a. |  | V. $\mathbf{\delta}^{\circ} \mathrm{\xi}-\mathrm{al}$. |

$\dot{\eta} \kappa \varepsilon \phi a ̆ \lambda \eta$, " the head."

| Singular. |  | Dual. | Plural. |  |
| :---: | :---: | :---: | :---: | :---: |
| N. ¢ кeфa入-ท', | N. $\tau$ du | кعфа $\lambda^{\text {-á, }}$ | N. al | $\kappa \varepsilon \phi a \lambda-a i$, |
|  | G. тaiv | $\kappa \varepsilon ф а \lambda-a \tilde{\nu} \nu$, |  | $\kappa \varepsilon \phi a \lambda-\omega \bar{\nu}$, |
|  | D. Taiv | $\kappa \varepsilon ф а \lambda-a i \nu$, | D. $\tau a i ̂$ | $\kappa \varepsilon \phi a \lambda-a \tilde{i} \zeta$, |
|  | A. тà | кефал-á, | A. тàs | кефад-ás, |
| V. кeфал-ท̆. | V. | кефал-á. | V. | $\kappa \varepsilon ф а \lambda-a i ́ . ~$ |

V. Nouns in as make the genitive in ov, and the remaining cases like those of $\dot{\eta} \mu \varepsilon \rho a$.
VI. Nouns in $\eta_{\rho}$ make the genitive in $o v$, and the remaining cases like those of $\kappa \varepsilon \phi a \lambda \eta$.
VII. The vocative of words in is and as is formed by rejecting $\varsigma$; but the following in $\eta \varsigma$ have the vocative in $a$ 1. Those which have a $\tau$ before the $\eta S$; as, $\bar{\pi} \rho \circ \phi \dot{\eta} \tau \eta S$,
 $\kappa v \nu \omega \pi \eta S, \kappa v \nu \omega ̃ \pi a ̆ . ~ 3 . ~ W o r d s ~ c o m p o u n d e d ~ w i t h ~ \mu \varepsilon \tau \rho e ́ \omega, ~$ $\pi \omega \lambda \varepsilon ́ \omega, ~ \tau \rho \ell b \omega$; as, $\gamma \varepsilon \omega \mu \epsilon ́ \tau \rho \eta \varsigma, "$ a geometer," voc. $\gamma \varepsilon \omega \mu \dot{\varepsilon}-$
 doтрibךs, " a teacher of gymnastics,". voc. mauסoтрibă. 4. Names of nations and communities; as, Exvi $\eta_{\mathrm{Y}}$, "a Scyth-
 Пépoŋऽ, a man's name, Perses, makes חépoŋ.

## Examples．－

$\delta \nu \varepsilon a v i ̆ a s, " t h e ~ y o u t h . " ~$

## Singular．

Dual．

## Plural．


$\delta \tau \varepsilon \lambda \omega v \eta$ ，＂the tax－gatherer．＂
Singular．

## Dual．

Plural．

| N．$\delta$ тe入óv－ทs， | N．тしे $\tau$ | N．of $\tau \varepsilon \lambda \omega \hat{\nu}-\mathrm{at}$ ， |
| :---: | :---: | :---: |
| G．тovi tencov－ov， | G．$\tau 0 i \nu \nu \tau \varepsilon \lambda \omega ̄ \nu-a \iota \nu$ ， | G．$\tau \omega ิ \nu \tau \varepsilon \lambda \omega \nu-\omega ิ \nu$ ， |
|  | D．$\tau 0 i ̄ \nu \tau \varepsilon \lambda \omega \nu$－aıv， | D．тоїs $\tau ะ \lambda \omega \nu-a \iota$ ， |
| A．$\tau \dot{\nu} \nu \tau \varepsilon \lambda \omega \omega \nu-\eta \nu$ ， |  | A．rov̀s rèiov－as， |
| V．$\tau \varepsilon \lambda \omega \omega \nu-\eta$ ． | V．$\tau \varepsilon \lambda \omega \hat{\nu}-a^{\text {a }}$ | V．$\tau \varepsilon \lambda \omega \hat{\nu}-\alpha \iota$ ． |

## XVIII．EXERCISES ON THE FIRST DECLENSION

## Priciminary Rules．${ }^{1}$

1．Nouns referring to the same person or thing agree in case；as，＂Hpa $\dot{\eta} \vartheta \varepsilon a ́, " J u n o ~ t h e ~ g o d d e s s ; " ~ \dot{\eta} \lambda \iota \mu \nu \eta$＇Epv－ Opaí，＂the estuary Erythre．＂

2．One noun governs another in the genitive when the latter refers to a different person or thing from the former； as，$\hat{\rho} \omega \mu \eta\rangle \psi v \chi \tilde{\eta} \rho$ ，＂firmness of soul．＂

3．Any verb may have the same case after it as before it when both words refer to the same person or thing ；as， ＂Hpa $\grave{\eta} \nu \vartheta \varepsilon a ́, ~ " J u n o ~ w a s ~ a ~ g o d d e s s ~ ; " ~ \sigma о ф i ́ a ~ と \sigma \tau i ~ \tau \iota \mu \eta, ~ " ~ w i s-~$ dom is honour．＂

Vocabulary．
ह̇ $\sigma \tau i$ ．．．．he，she，or it is．
eiol ．．．．they are．
خे $\nu$ ．．．．he，she，or it was．
ทัठav ．．．．they were．
kal ．．．．and．
$\dagger$
or．
1．A few simple rules of syntax are here anticipated，in order to serve is a basis for the construction of short sentences in the exercises．The orief vocabulary following immediately after is given with the same view．

## L

In what cases ami numers ace the ivilowing moris iumai:














## II.

Transiare ine oilowing, and name, ut the same time, the gender, numier, and rasie.

|  | - ніхпира, " is sword," иахаісае. |
| :---: | :---: |
| үефитри\%, | 'ьахананя, |
| \%equipas, | !аххаиран, |
| \%еøupriv, | ніхацрay. |
| >е́dยрац, | saxaioa, |
| ;епираия, | шхаирои". |
| үєфирау. | เахаирй. |
|  | !wē̃ ${ }^{\text {a }}$, is is mse," |
| $-4 \boldsymbol{\sim}$ | !மūбav, |
| - بujn | нoviaurs, |
| -بuns | covions, |
| т ¢ بá, | !ovias, |
| тeluai, | uoviov, |
| тенай, | iwviaus, |
| - \% | -wüdee. |



## III．

Translate the following，and show the government．

















 $\theta \eta \tau a ́ \kappa a i ̀ ~ \tau \omega ̀ ~ \nu a v \tau a ́ ~ \tau \tilde{\nu} \nu \pi о \lambda \iota \tau \tilde{\nu} \nu$.



一oi $\mu a \theta \eta \tau a i ́ \kappa a i ̀ ~ o i ~ \tau \varepsilon \chi \nu \iota \tau a i ́ ~ \varepsilon l \sigma i ̀ ~ \delta ı к a \sigma \tau a i ́ ~ \tau \eta ̃ S ~ \dot{a} \kappa i ́ \lambda \lambda \eta S . ~$


 Tips visits dioxin.
IT.

Convert the following ungrammatical Greek into grammetical, so as to suit the English words opposite:
Robbers is the country of 1 pooing iv in yipe $\delta$ 'Ilia. Asia.
Of soldiers is Athens. ITparucurys èv'AOjrou. Days of despondency and 'Huepa oo dituia ai dey. fight.
In Sellasia there was peace.
The tongue is the cause of conflict.
The kingdoms of the earth.
The guard of Theranenes.
Of the council and the assamably.
The beginnings of natal comer mends.
Of the battles of the sea.









The two men of Elba. 'O àvoputos Evvoia.
Thurderings and lightning, and fights of citizens.
Of Asa and Macedonia.


' Aoĩa mai Macedonia.
 commands.

## XIX. SECOND DECLENSION.

## Terminations.

-os, masculine, sometimes feminine.
$-0 v$, neuter.

## Examples.

$\delta \lambda o \gamma^{\prime}$, "the discourse."

Singular.
N. $\delta \lambda \lambda^{\circ} \gamma-0 s$,
G. тoṽ $\lambda o ́ y-o v$,
D. $\tau \bar{\varphi} \lambda \bar{\gamma} \gamma-\varphi$,
A. $\tau \grave{o} \nu \lambda o \delta \gamma-o \nu$,
V. $\lambda_{0} \gamma-\varepsilon$.

Dual.
Plural.


Singular.
Dual.
N. in $\phi \eta \gamma-\sigma$ s,
G. $\tau \tilde{\eta} s \phi \eta \gamma-0 \tilde{v}$,
D. $\tau \bar{\eta} \phi \eta \gamma-\bar{\varphi}$,
A. $\tau \eta \nu \phi \eta \gamma-\dot{o} \nu$,
V. $\quad \phi \eta \gamma-\varepsilon$.

| N. $\tau$ ¢̀ | $\phi{ }_{\phi} \boldsymbol{\gamma}-\bar{\omega}$, |
| :---: | :---: |
| G. тaiv | $\phi \eta \gamma-0 i \nu$, |
| D. Taiv | $\phi \eta \gamma-0 i \nu$, |
| A. $\tau$ ¢ ${ }^{\text {a }}$ | $\phi \eta \gamma$ |

Singular.
Dual.
Plural.
N. т̀̀ oūk-ov,
G. Toṽ $\sigma$ ข̌k-ov,
D. $\tau \bar{\varphi} \sigma_{v} \kappa-\varphi$,
A. ті̀ $\sigma \bar{\kappa} k-o \nu$,
V. oũk-ov.
N. тஸ̀ $\begin{gathered} \\ \text { ók- } \\ \text {. } \\ \text {, }\end{gathered}$
G. тoĩ סúk-0เv,
D. тоĩ $\sigma$ óx-0וข,
A. T̀े $\sigma \boldsymbol{\sigma} \kappa-\omega$,
V. 大ứ- $\omega$.
Plural.

|  <br> D. Tais $\phi \eta \gamma-0 i$ <br> A. Tàs $\phi \eta \gamma-0$ |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

N. $\tau \grave{\alpha}$ đûk- $\alpha$,
G. T $\omega \nu \tau \dot{\nu} \kappa-\omega \nu$,
D. тoîs oúk-ots,
A. $\tau \grave{a}$ ovik- $a_{\text {, }}$
V. $\sigma \hat{k}-a_{\text {. }}$
XX. EXERCISES ON THE SECOND DECLENSION.

## I.

In what cases and numbers are the following words found ?

| $\nu \quad$ о́ $\mu \omega$, <br> ขо́ $\mu \boldsymbol{\varphi}$, |  |  | ठ $\quad$ уằ $\omega$, бтєфăvథ, |
| :---: | :---: | :---: | :---: |
| $\nu \delta \mu \omega \nu$, | àv $\theta \rho \omega \pi$, | $\boldsymbol{\delta} \boldsymbol{\varepsilon} \boldsymbol{\nu} \boldsymbol{\delta} \boldsymbol{\rho} \boldsymbol{\omega}$, | ช¢రv, |
| $\nu \delta \mu о$, | $\dot{d} \nu \theta \rho \dot{\omega} \pi \omega$, |  | $8 \mu i \lambda \varepsilon$, |
| $\nu$ ข $\mu$ ors, |  |  |  |
| ขо́цоıv, | àvopemov, |  | $\vartheta \rho$ óvov, |
| $\nu \boldsymbol{\nu}_{\boldsymbol{\mu}} \boldsymbol{\varepsilon}$, |  | ¢'́jots, | ¢óda, |

## B 2

## 18 EXERCIBES ON THE SECOND DECLENSION．

| vópovs， vóuov， |  |  | $\pi \rho 06$ ăт $\zeta \omega \omega$ anv， |
| :---: | :---: | :---: | :---: |
| ס̇oin | àүरédov， | $\mu \dagger \lambda o v$ ， | olve |
| ס¢¢́， | àryédoos， | $\mu \dot{\eta} \lambda \omega \nu$ ， | बídqpov， |
| ód心㇒， | àүरéлot， | $\mu \hat{\lambda} \lambda$ ocs， | $\beta$ рабітт¢． |

## II

Translate the following，and name，at the sam；time，the number and case．

| j̄えios，＂the sun，＂ | intos，＂a horse，＂ |
| :---: | :---: |
| そॅ入lov， | intols， |
| jide， | $i \pi \pi \omega$ ， |
| $\dot{\eta} \lambda i o v$ ， | $2 \pi \pi \omega \nu$ ， |
| $\dot{\eta} \lambda i o v s$, | intovs． |
| $\dot{\eta} \lambda i ́ \omega$ ， | кと́vtpov，＂a goad，＂ |
| $\dot{\eta} \lambda i \underline{\varphi}$ ， |  |
| $\dot{\eta} \lambda i o u v$. |  |
| Ұávăтos，＂death，＂ | кย́vтроı¢． |
| Өávatov， | ḋėdoós，＂a brother，＂ |
| Өavátov， |  |
| ૭avátols， |  |
| Өavát¢． | did $\varepsilon \lambda \phi \bar{\nu} \nu$. |
| viós，＂a son，＂ | $\pi \omega \overline{\lambda o s, ~ " a ~ y o u n g ~ s t e e l, " ~}$ |
| vié， | $\pi \omega$ ¢ovs， |
| vioĩs， | $\pi \omega \bar{\lambda} \boldsymbol{0} \boldsymbol{\iota}$ ， |
| vióv． | $\pi \omega \lambda \omega \nu$ ， |
| averos，＂a vind，＂ | $\pi \bar{\omega} \lambda \boldsymbol{\nu}$ ． |
| avérots， | बфvojóv，＂the ankle，＂ |
| aver ${ }^{\text {c }}$ | офvp¢̄， |
|  | офvp（í， |
| dvér ${ }^{\text {ct }}$ | oфvopá， |
| тékvov，＂a child，＂ | офvpoĩs． |
| тenva， | $\chi р \eta \sigma \mu o ́ s, "$ an oracle，＂ |
| тย์кvตv， | хрпонผ́， |
|  | $\chi$ хроня． |

## III.

Translate the following, and show the government:
 $\tau \grave{̀} \pi a \iota \delta i ́ \omega$ тõ̃ ‘I $\pi \pi o \kappa \varepsilon \nu \tau a v ́ \rho o v .-o i ~ \tau \tilde{\nu} \nu a \nu \theta \rho \omega ́ \pi \omega \nu \vartheta v \mu o i$.





 $\delta \tau \tilde{\nu} \nu \ddot{0} \pi \lambda \omega \nu \kappa o ́ \sigma \mu \sigma \varsigma$.





 $\kappa a i ̀ ~ a ̀ \sigma \tau \rho a \pi \eta ̀ \nu ~ \kappa a i ̀ ~ \chi a \lambda a ́ \zeta a \nu .-O i ~ a ̈ \nu \varepsilon \mu о \iota ~ \tau \eta ̃ s ~ \vartheta a \lambda a ́ \tau т \eta s ~ \varepsilon i \sigma i ~$



 $\kappa a i ̀ ~ \eta ं \delta o v \eta े, ~ \pi \lambda о \tilde{v} \tau o \varsigma ~ \kappa a i ̀ ~ \pi \varepsilon v i ́ a, ~ \varepsilon l \sigma i ̀ \nu ~ a ̀ v \rho \omega ் \pi o \iota \varsigma .-" E \chi \varepsilon \iota$







 $\pi \varepsilon ́ \tau \rho a$.

1. "Exel," he, she, or it has," and $\varepsilon_{\text {Xoval, " they have," being active }}$ in meaning, take the accusative. The regular rule will be introduced in the course of a few pages.

## IV.




人




.. ....



 H...... $-\rightarrow$.
 $\because \quad . \quad 1 \cdot$.

....ie.





## XXI. ADJECTIVE.

I. The Declensions of Adjectives are three.
II. The First Declension of Adjectives has three terminations, the second two, the third one.
III. Adjectives of three terminations are the most numerous, and have the feminine always in $\eta$ except when preceded by a vowel or the letter $\rho$, in which case it ends in $a$. Thus,

| $\delta \varepsilon i \lambda o ́ s$, кадо́s, бофós, | ס $\varepsilon \iota \lambda \eta$, $\kappa a \lambda \eta$, $\boldsymbol{\sigma} \boldsymbol{\sigma} \boldsymbol{\eta}$, | $\delta \varepsilon i \lambda \sigma \nu$, $\kappa a \lambda \sigma \nu$, ooфáv, | " cowardly ;" <br> " handsome;" <br> " wise." |
| :---: | :---: | :---: | :---: |

But,

| фídlos, | фıдía, | $\phi i \lambda<0 \nu$, | "friendly ;" |
| :---: | :---: | :---: | :---: |
| äylos, | dyia, |  | "holy ;" |
| iepós, | lepá, | <epóv, | " sacred." |

IV. The masculine termination in os and the neuter in $0 \nu$ are inflected after the second declension of nouns. The feminine termination in $\eta$ or $a$ is inflected after the first declension of nouns.
V. Adjectives in oos, however, have the feminine in $\eta$; as, byסoos, ठyסó $;$ Эoós, Өoŋ́. But, when $\rho$ precedes, these have also $a$; as, $\dot{a} \theta \rho o ́ o s, ~ a ́ \theta \rho o ́ a . ~$

## XXII. ADJECTIVES IN $o s, \eta, o v$, AND $o s, a, o v$. $\sigma 0 \phi \quad \bar{\varsigma}, ~ \sigma о ф \eta ́, ~ \sigma о ф \sigma v, " ~ w i s e . " ~$

Singular.
Masc. Fem. Neut.
N. oo $\phi$-ós,
G. $\sigma 0 \phi-0 \hat{v}$,
D. $\sigma о \phi-\bar{\varphi}$,
A. $\sigma 0 \phi-\delta \nu$,

จ. $\sigma о \phi-\hat{\varepsilon}$,
$\sigma о \phi \cdot \eta, \quad \sigma o \phi-o ́ v$,
$\sigma o \phi-\bar{\eta} s, \sigma o \phi-u \tilde{v}$, $\sigma 0 \phi-\bar{\eta}, \quad \sigma о \phi-\dot{\psi}$, $\sigma o \phi-\eta \nu, \sigma o \phi-\dot{v} v$, $\sigma \circ \phi-\bar{\eta}, \quad \sigma о \phi-\frac{0}{v}$.

Dual.
Masc. Fem. Neut.
N. $\sigma 0 \phi-\omega$, $\quad \sigma 0 \phi-\bar{\alpha}, \quad \sigma 0 \phi-\omega$,
G. $\sigma o \phi-o i v, \sigma o \phi-a i v$, oop-oìv,
D. $\sigma \circ \phi-\sigma \tilde{\nu}, \sigma \circ \phi-a i \nu, \sigma \circ \phi-o i \nu_{1}$,
A. $\sigma о \phi-\omega ., \quad \sigma о \phi-a ́, \quad \sigma о \phi-\omega$,
V. $\sigma о \phi-\omega ́, \quad \sigma о \phi-\hat{\alpha}, \quad \sigma о \phi-\omega$.

Plural.

| Masc. | Fem. | Neut. |
| :---: | :---: | :---: |
| N. $\sigma 0 \phi$-oi, | боф-ai, | боф-á, |
| G. $\sigma 0 \phi-\bar{\omega} \nu$, | $\sigma о \phi-\omega \nu$, | $\sigma 0 \phi-\omega \nu^{\prime}$, |
| D. $\sigma 0 \phi$-ois, | боф-ais, | ood-ois, |
| A. $\sigma 0 \phi$-ov́s, | -0¢-ác, | -0, |
| V. $\sigma 0 \phi$-oí, | боф-ai, | cod |

$$
\text { خ } \sigma o \phi \check{a}, \text { " wisdom." }
$$

| Singular. | Dual. | Plural. |
| :---: | :---: | :---: |
|  | N. тà $\boldsymbol{\sigma o \phi} \mathbf{i - a}$, | N. al oodi-al, |
| G. Tins oodi-as, | G. тaì $\sigma о \phi i-a \iota \nu$, | G. $\tau \tilde{\omega} \nu$ боф $1-\hat{\omega} \nu$, |
| D. $7 \bar{j}$ oodi-q, | D. $\tau$ aiv $\sigma 0 \phi i-a u \nu$, | D. $\tau$ ais $\sigma 0 \phi i-\alpha u$, |
|  |  |  |
| v. $\boldsymbol{\sigma}$ офi-a. | V. $\boldsymbol{\sigma}$ офi-a. | V. $\quad$ оофi-a |

गे סósa, "the opinion."

| Singular. | Dual. | Plural. |
| :---: | :---: | :---: |
| N. $\dot{\eta}$ \% $\quad$ óg-a, | N. $\tau$ à ${ }^{\text {dobj}}$-a, | N. al ${ }_{\text {dog }}$-at, |
|  | G. тaiv dós-alv, | G. T $\omega$ V $\delta_{0} \xi \bar{\xi}$ - $\nu$, |
| D. Tì ¢ój- $\eta$, | D. тaì dós-avv, | D. тaĩs dós-aus, |
| A. $T \geqslant \nu$ dós $-\alpha \nu$, | A. тà dók-a, | A. a às dós-as, |
| V. $\quad$ ¢ $\xi$ - $\alpha$. | V. ${ }^{\text {ós }}$-a. |  |

$\dot{\eta} \kappa \varepsilon \phi a ̆ \lambda \eta$, " the head."

| Singular. | Dual. |  | Plural. |  |
| :---: | :---: | :---: | :---: | :---: |
| N. in кефал-ท́, | N. $\tau$ à | кє¢ ${ }^{\text {a }}$ - | N. al | кєфал-ai, |
|  | G. тaĩv | $\kappa \varepsilon \phi \frac{1}{}$-aì | G. $\tau \bar{\omega}$ | $\kappa \varepsilon \phi a \lambda-\omega \nu$, |
| D. $\tau \tilde{\eta} \kappa \varepsilon \phi a \lambda-\tilde{\eta}$, |  | $\kappa \varepsilon ф а \lambda-a i v$, | D. $\tau$ | $\kappa \varepsilon \phi a \lambda-a i ¢$, |
| A. $\tau \eta \nu \kappa \varepsilon \phi a \lambda-\eta \nu \nu$ | A. $\tau \grave{\alpha}$ | $\kappa \varepsilon \phi a \lambda-\alpha{ }^{\text {a }}$, | A. тì | $\kappa \varepsilon ф а \lambda$-ás, |
| V. кeфал-ŋ゙. | V. | кефад-á. | V. | $\kappa \varepsilon \phi a \lambda-a i$. |

V. Nouns in as make the genitive in ov, and the remaining cases like those of $\tilde{\eta} \mu \varepsilon ́ \rho a$.
VI. Nouns in $\eta \varsigma$ make the genitive in $o v$, and the remaining cases like those of $\kappa \varepsilon \phi a \lambda \eta$.
VII. The vocative of words in $\eta S$ and as is formed by rejecting $\varsigma$; but the following in $\eta \varsigma$ have the vocative in $a$ 1. Those which have a $\tau$ before the $\eta S$; as, $\bar{\pi} \rho \circ \phi \eta ं \tau \eta S$,
 $\kappa v \nu \omega \pi \eta \varsigma, \kappa v \nu \omega ̃ \pi a ̆ . ~ 3 . ~ W o r d s ~ c o m p o u n d e d ~ w i t h ~ \mu \varepsilon \tau \rho \varepsilon ́ ~ \omega, ~$ $\pi \omega \lambda \varepsilon ́ \omega, \tau \rho i ́ b \omega$; as, $\gamma \varepsilon \omega \mu \varepsilon ́ \tau \rho \eta \varsigma$, " a geometer," voc. $\gamma \varepsilon \omega \mu \varepsilon ́-$ $\tau \rho \bar{a} ; \beta \iota b \lambda \iota \circ \pi \omega ́ \lambda \eta \varsigma$, " a bookseller," voc. $\beta \iota 6 \lambda \iota о \pi \tilde{\omega} \lambda \breve{a}$; $\pi \iota \iota-$
 Names of nations and communities; as, $\mathbf{\Sigma \kappa v} \theta_{\eta} \eta$, " a Scyth-
 Пé $\sigma \sigma \zeta$, a man's name, Perses, makes Пé $\rho \sigma \eta$.

Eximples．－
ठ veavias，＂the youth．＂

| Singular． | Dual． | Plural． |
| :---: | :---: | :---: |
| N．$\delta$ veavi－as， | N．т | N．of veavi－at， |
| G．тov̀ veavi－ov， | G． $\mathrm{To}^{\text {dv }}$ veavi－aıv， |  |
| D．$\tau \bar{\varphi}$ veavirh， | D．тoiv veavi－alv， | D rois veavi－als， |
| A．тò veavíav， | A．Tì veavía， | A．rov̀s veavi－as， |
| V．veavi－a． |  | V．veavi－a |
| $\delta$ тعג⿳亠二口丿v刂s，＂the tax－gatherer．＂ |  |  |
| Singular． | Dual． | Plural． |
| N．$\delta \tau \tau<\lambda \omega \nu-\eta s$, |  | N．of $\tau$ e $\lambda \frac{1}{\nu}$ |
| G．тоv $\tau \in \lambda \lambda \omega \nu_{-0 v}$ | G．тoì $\tau \varepsilon \lambda \omega$ v－alv， | G．T |
| D．$\tau \bar{\varphi}$ т $\tau \lambda \hat{\omega} \nu-\eta$ ， | D．тoìv $\tau \varepsilon \lambda \omega$ v－alv， | D．тoĩs $\tau \varepsilon \lambda \omega \nu \nu-a<\varsigma_{\text {，}}$ |
|  | A．тì $\tau \varepsilon \lambda$ ¢́v－a， | A．rov̀s tècov－as， |
| V．тe入óv－ף． | V．$\tau \varepsilon \lambda \hat{\omega} \nu-a$. | V．$\tau<\lambda \omega^{\omega} v-\alpha \iota$ ． |

## XVIII．EXERCISES ON THE FIRST DECLENSION ．．

## Priliminary Rules．${ }^{1}$

1．Nouns referring to the same person or thing agree in case；as，＂Hpa 并 Ө $\varepsilon$ á，＂Juno the goddess ；＂$\dot{\eta} \lambda i \mu \nu \eta$＇Epv－ Opaí，＂the estuary Erythre．＂

2．One noun governs another in the genitive when the latter refers to a different person or thing from the former ； as，$\dot{\rho} \omega \mu \eta \eta^{\psi} v \chi \tilde{\eta} s$ ，＂firmness of soul．＂

3．Any verb may have the same case after it as before it when both words refer to the same person or thing ；as， ＂Hpa $\eta_{\nu}^{\nu} \vartheta \varepsilon a, " J u n o ~ w a s ~ a ~ g o d d e s s ~ ; " ~ o o \phi i a ~ e ́ \sigma \tau i ~ \tau \iota \mu \eta, " ~ " ~ w i s-~$ dom is honour．＂

## Vocabulary．



[^1]
## I.

In what cases and numbers are the following words found?
Өv́pav, oikǐas, $\gamma \lambda \omega \sigma \sigma \eta \varsigma, ~ A l v \varepsilon i ́ o v, ~ a y o \rho a ̃ s, ~$
७v́paıv, oikíav, $\gamma \lambda \tilde{\omega} \sigma \sigma a \nu, ~ A l \nu \varepsilon i ́ a v, ~ \phi \iota \lambda i ̆ a \iota \nu,-$
 ७v́pas, oiкíà, $\gamma \lambda \omega \sigma \sigma \sigma \eta, ~ \mu о \nu \check{a} \iota, ~ \tau а \mu і ̆ о v, ~$ $\vartheta \nu \rho \tilde{\nu} \nu$, oiкíq, $\quad \lambda \bar{\omega} \sigma \sigma \eta, \quad \mu о \nu i ́ o v, \quad \chi \varepsilon \iota \rho о \tau \varepsilon ́ \chi \nu a$,
 $\vartheta v ́ \rho a, \quad$ oikı$\tilde{\omega} \nu, ~ \delta i ́ \psi \eta, \quad \mu о \nu \iota \omega ̃ \nu, \quad \dot{a} \lambda \eta \theta \varepsilon i ́ q$,




 غ́ठ $\rho \tilde{\omega} \nu, \quad a i \tau i a \nu, \kappa \omega \mu \tilde{\omega} \nu, \quad \dot{a} \kappa \iota \nu a ́ \kappa a \varsigma, \quad \dot{\alpha} \gamma \kappa \bar{\nu} \rho \omega ̃ \nu$.

## II.

Translate the following, and name, at the same time, the gender, number, and case.

|  | нáxaıpa, "a sword," |
| :---: | :---: |
| रєфú $\rho$, | нахаípas, |
| уєфи́paıv, | нахаípaıs, |
| дєфúpas, | $\mu$ а́хагаи, |
|  | $\mu a ́ \chi a \iota \rho a v$, |
| ує́фvраи, | $\mu а \chi а i \rho \alpha$, |
| укфúpaıs, | $\mu a \chi a i ́ p a ı \nu$, |
| yєфúpav. | $\mu a \chi a \iota \omega \bar{\nu}$. |
| $\tau \mu \eta$, "honour," | $\mu o \tilde{v} \sigma a$, a muse," |
| $\tau \mu \tilde{\eta}$, | $\mu o v$ ãa, |
| $\tau \iota \mu \eta \nu$ | $\mu 0$ úaluv, |
| $\tau \mu \tilde{\eta} S$ |  |
| т $\mu$ á, | нovisas, |
| turat, | $\mu 0 \vee ์ \sigma \eta$, |
| тицаĩs, | ноv́бaıs, |
| тıцаї | $\mu$ гṽau. |




## III.

Translate the following, and show the government.



 $\tau \tilde{\eta} \varsigma .-\tau a i \varsigma \nu i ́ \kappa a \iota \varsigma \tau \tilde{\omega} \nu \mu 0 v \sigma \tilde{\omega} \nu .-\tau \tilde{\omega} \nu \dot{\rho} \iota \zeta \tilde{\nu} \nu \tau \tilde{\omega} \nu \gamma \lambda \omega \sigma \sigma \omega \nu \nu$.


 $\tau \grave{\nu} \nu \omega \nu \eta ̀ \nu \tau \eta \tilde{\eta}_{S} \beta \rho o \nu \tau \eta \eta_{\varsigma}$.






 $\kappa a i ̀ ~ \tau о \tilde{v} \tau \tilde{\eta} \varsigma ~ \dot{\alpha} \mu i ́ \lambda \lambda \eta \varsigma ~ a ̀ \theta \lambda \eta \tau o v ̃ . — \tau o ̀ v ~ \tau а \mu i a v ~ к а i ̀ ~ \tau о v ̀ ऽ ~ \pi \rho o-~$
 $\theta \eta \tau \alpha ́ \kappa \kappa a ̀ ~ \tau \omega ̀ ~ \nu a v \tau a ́ ~ \tau \tilde{\nu} \nu \pi о \lambda \iota \tau \tilde{\nu} \nu$.









JV.

Cunver the fullowing ungrammaties Greet inte grammulicul, so ue $w$ suin the Englisi woraz opposite:
 Asiu.

Days of despundency and 'Húépa i ittopia каi ovวク̀. flught.
In Netlasia thare vias preace.
I'he tonigue as the cause of cienfluct.
The kiugdoms of the earth.
The guurd of 'Theramenes.
Of the reuncil und the assembly.
The brginnings of naval commands.
Of the buttles of the sea.
For Mitylene and the promuntory Malea.
In the huttle of the Arginuse.
The tuve councids of the day.
The tuw wen of Elubea.
Thumderings und lightning. und Aights of citizens.
Of Asta amd Macedonia.
The two sutraps and the two commacseds.


${ }^{\prime} \mathrm{O}$ ßaolizia ó $\gamma \tilde{\eta}$.
'O фроvрá ó Өпраци́vŋрs.

'O à $\rho \chi$ ท́ vavapxía.

'O Мıтидท́vŋ каì ó axpa o Маде́a.
'Fı ó $\mu$ áरๆ ai 'Apүıvoṽбaц.

'O àropwtos Evboia.


'Aoìa кaì Makedovía.


## XIX．SECOND DECLENSION．

Terminations．
－os，masculine，sometimes feminine．
$-0 v$ ，neuter．

## Eximplis．

$\delta \lambda$ óyos，＂the discourse．＂

| Singular． | Dual． | Plural． |
| :---: | :---: | :---: |
| N．$\delta \lambda \frac{\lambda}{} \gamma-0 s$ ， <br> G．тоṽ $\lambda o ̂ \gamma-o v$ ， <br> D．$\tau \bar{\varphi} \lambda \hat{o} \gamma-\varphi$ ， <br>  | N．$\tau$ ̀̀ $\lambda^{\prime} \hat{\gamma} \gamma-\omega$ ， | N．ot $\lambda^{\text {ofy－ol，}}$ |
|  | G．тoì $\lambda^{\circ} \gamma$－oolv， | G．$\tau \tilde{\omega} \nu \lambda \hat{\gamma} \gamma-\omega \nu$ ， |
|  | D．тoì $\lambda$ óy－ouv， | D．tois nóy－ols， |
|  |  |  |
|  | $\phi 7 \gamma$ ós，＂the beech．＂ |  |
| Singular． | Dual． | Plural． |
| N．ŋो $\phi \eta \gamma$－ós， <br> G．$\tau \bar{\eta} \varsigma \quad \phi \eta \gamma-0 \tilde{v}$ ， <br> D．$\tau \bar{\eta} \phi \eta \gamma-\bar{\varphi}$ ， <br>  |  | N．ai $\phi \eta \gamma-a i$ ， |
|  | G．$\tau$ aiv $\phi \eta \gamma-0 i \nu$ ， | G．$\tau \dot{\omega} v \quad \phi \eta \gamma-\bar{\omega} \nu$ |
|  | D．${ }_{\text {D }}$ A $\tau \grave{\nu} \nu \quad \phi \eta \gamma$－oiv， |  |
|  |  |  |
|  | d oṽkov，＂the fig．＂ |  |

Singular．
N．тò $\sigma \tilde{\kappa}$－ov，
G．Toṽ $\sigma \check{k} \kappa-0 v$ ，
D．$\tau \bar{\varphi} \tau \dot{\sigma} \kappa-\varphi$ ，
A．тò $\sigma \tilde{k}-o v$ ，
V．civk－ov．

## Dual．


G．тoĩ oúx－olv，
D．тоĩข $\sigma$ ช́к－oוv，
A．$\tau \grave{\omega} \sigma_{0} \kappa-\omega$ ，
V． $\boldsymbol{\sigma} \boldsymbol{v} \kappa-\omega$ ．

Plural．
N．тà $\sigma \tilde{v} \kappa-a$ ，
G．Tผั้ $\sigma \dot{\iota} \kappa-\omega \nu$ ，
D．тoĩs бvik－ols，
A．$\tau \grave{a} \quad \sigma \tilde{\kappa}-a$ ，
V．$\sigma \tilde{\kappa} \kappa$－

XX．EXERCISES ON THE SECOND DECLENSION．

## I．

In what cases and numbers are the following words found ？

| ขо́¢ $\omega$ ， | $a \sim 0 \rho \omega \pi{ }^{\text {a }}$ ， |  |  |
| :---: | :---: | :---: | :---: |
| $\nu о \boldsymbol{\mu} \boldsymbol{\varphi}$ ， | à0pótovs， |  | бтєфӑข¢， |
| $\nu \delta \mu \omega \nu$ ， | $a^{2} \nu \theta \rho \omega \pi$ ot， | ס¢́v $\delta \boldsymbol{\rho} \omega$ ， | $\vartheta \varepsilon 6 \nu$ ， |
| $\nu \delta \mu o \iota$, | $\dot{d} \nu \theta \rho \omega \boldsymbol{\pi} \omega$ ， |  | ${ }_{8} \mu \bar{i} \lambda \varepsilon$ ， |
| vбんols， |  |  | $\chi$ хо́voıv， |
| ขórotv， |  | ס仑́v $\delta \rho \varphi$ ， | 丹póvov， |
| ขо́иe， | $\stackrel{\text { a }}{\sim} \nu \theta \rho \omega \pi \varepsilon$ ， | סט́pots， | ¢óda， |

B 2

## 18 EXERCISES ON THE SECOND DECLENSION．

| ขórovs， | a ¢ $^{\text {cédoılv，}}$ | $\delta \omega \rho 0 \iota v$, | －$\pi \rho о$ ă̆т ${ }^{\text {c }}$ |
| :---: | :---: | :---: | :---: |
| $\nu \delta \mu 0 \nu$ ， | ày ${ }^{\text {ádédoıs，}}$ | ．$\delta \tilde{\omega} \rho a$, | $\zeta \omega \omega \nu$ |
|  | aryédov， | $\mu \dot{\eta} \lambda o v$, | olv |
| $\delta \delta \varepsilon$ ， | àү乇́dovs， | $\mu \eta \chi^{\prime} \lambda \omega \nu$ ， | бídךроv， |
| ס¢¢， | dyүモ́入ot， | $\mu \eta \lambda o \iota s$, | $\beta а р в \check{\tau} \boldsymbol{\square}$ ． |

## II

Translate the following，and name，at the sam3 time，the number and case．

| $\eta \eta^{\prime \prime} \lambda$ ıs，＂the sun，＂ | immos，＂a horse，＂ |
| :---: | :---: |
| ŋौıоข， | i $\pi$ \％ois， |
| $\bar{\eta} \lambda \iota \varepsilon$ ， | $\boldsymbol{\tau} \pi \pi \omega$ ， |
| $\dot{\eta} \lambda i o v$ ， | $\ell \pi \pi \omega \nu$ ， |
| ท̀ilous， | immovs． |
| $\dot{\eta} \lambda i \omega$ ， | кє́vт ${ }^{\text {cov，＂a goad，＂}}$ |
| $\dot{\eta} \lambda i \varphi$, | $\kappa \varepsilon ́ \nu \tau \rho \varphi$, |
| $\dot{\eta} \lambda$ ioıv． | кย́vтра， |
| Өávăтos，＂death，＂ | кย́vтроıц． |
| ७ávatov， | ḋdz $\lambda \phi$ ós，＂a brother，＂ |
| Өavátov， |  |
| Эavátols， |  |
| ७avát¢． | $\dot{d} \delta \varepsilon \lambda \phi \omega \nu \nu$. |
| viós，＂a son，＂ | $\pi \tilde{\lambda} \lambda o s, ~ " a ~ y o u n g ~ s t e e d, " ~$ |
| ข น¢์， | ти́dovs， |
| viois， | $\pi \omega ̃ \lambda o \iota$, |
| viov． | $\pi \omega \lambda \omega \nu$ ， |
| averos＂a wind，＂ | $\pi \tilde{\omega} \lambda 0 \nu$ ． |
| avérots， | бфvpóv，＂the ankle，＂ |
| d $\nu \varepsilon \mu \omega \nu$ ， | $\sigma \phi v \rho \bar{\sim}$ ， |
| avérotv， | $\sigma \phi v \rho \omega$ ， |
| d $\nu^{\prime} \boldsymbol{\mu} \boldsymbol{\mu}$ ． | oфvpá， |
| тéкvov，＂a child，＂ | $\boldsymbol{\sigma}$ טvpoĩs． |
| тEкขa， | $\chi$ хр $\quad$ диós，＂an oracle，＂ |
| $\tau \varepsilon$ ¢ $\kappa \nu \omega \nu$ ， | $\chi р \eta \sigma \mu \omega$ ， |
| $\tau \varepsilon \kappa \nu 0 \iota \nu$ ． | $\chi$ хワор¢． |

## III.

Translate the following, and show the government :

 -Птодєцаĩos ó тоṽ Птодєцаiov viós.- $\dot{\eta}$ тoṽ Báкхоv ă $\mu$ -



 $\lambda o v . — \tau \dot{a} \pi v \lambda \omega \rho \tilde{\omega} \nu \kappa \lambda \varepsilon i \theta \rho a . — \tau \grave{a} \tau \tilde{\nu} \nu \dot{a} \sigma \pi \check{\iota} \delta \omega \nu \sigma \eta \mu \varepsilon i a, \kappa a i$


 Alyviticiv.—oi $\pi v \gamma \mu a i ̃ o \iota ~ к a i ̀ ~ o i ~ \gamma \varepsilon ́ p a ̆ v o \iota ~ \eta ̀ \sigma a \nu ~ a ̀ v \tau \iota \mu a \chi \eta-~$

 vios ' $\Omega \kappa \varepsilon a \nu o v ̃ . — A i$ veфé̀al тoṽ oủpavoṽ è $\chi o v \sigma \iota^{1} \beta \rho о \nu \tau \eta ̀ \nu$




 $\kappa a i ̀ \dot{\eta} \delta o v \eta े, \pi \lambda о \tilde{v} \tau о \varsigma ~ \kappa a i ̀ ~ \pi \varepsilon v i ́ a, ~ \varepsilon l \sigma i ̀ \nu ~ a \nu \theta \rho \omega ́ \pi o \iota s .-" E \chi \varepsilon \iota$







 $\pi \varepsilon ́ \tau \rho a$.

[^2]
## IV.

Convert the following ungrammatical Greek into grammatical, so as to suit the English words opposite :
Men have troubles in life. |'O ävOp ס ${ }^{\text {jóos. }}$
Oh lord of the rivers and the Kíplos $\delta \pi 0 \tau a \mu \partial{ }_{\varsigma} \kappa a i ̀ \delta \pi \delta \nu$ deep! tos.

 the treasures of song. ب̛̣ঠ̀ $\vartheta \eta \sigma a v \rho o ́ s . ~$
 are in the gates of Orchomenus.
He has the shoulders, and "Exєı $\dot{\phi} \dot{\varphi} \mu \circ$, каi $\dot{\delta} \kappa \varepsilon \phi a \lambda \eta$, head, and dyes, and hair of кai $\delta \delta \phi \theta a \lambda \mu \partial \varsigma, \kappa a i ̀ \delta \kappa \delta \mu \eta$ Adrastus.
The arms of the army of the Argives.


- . the ditch.

Oh two children of the muse!
In Paros, an island of the sea, were the twins of the
- goddess.
 nesus has gold and silver.
There are crocodiles in the Nile, a river of Egypt.
Of the triangles, the side, and of the centre of the circle.

 потанде $\delta$ А A lyvitos.
 $\kappa \varepsilon \nu T p o \nu$ ठ кúкдоs.
The triangles are ABP and ${ }^{\circ} \mathrm{O}$ т $\rho$ í $\gamma \omega \nu 0 \nu$ eloi ABP nal $\mathrm{K} \Lambda \mathrm{M}$, the two diameters are PET and $\Phi \mathrm{X} \theta$, and the two sides are OI and $\Delta \mathrm{E}$.

PET каì ФXӨ, каì ó $\pi \lambda \varepsilon v$ pà عloì OII каì $\Delta \mathrm{E}$.

## XXI. ADJECTIVE.

I. The Declensions of Adjectives are three.
II. The First Declension of Adjectives has three terminations, the second two, the third one.
III. Adjectives of three terminations are the most numerous, and have the feminine always in $\eta$ except when preceded by a vowel or the letter $\rho$, in which case it ends in $a$. Thus,

| d $\varepsilon \iota \lambda o ́ s$, кадós, oodós, | ס $\varepsilon \iota \lambda \eta$, $\kappa a \lambda \eta$, $\boldsymbol{\sigma} \boldsymbol{\phi} \dot{\eta}$, | $\delta \varepsilon \iota \lambda \sigma \nu$ $\kappa а \lambda \sigma \nu$, бофáv, | "cowardly;" <br> "handsome;" <br> " wise." |
| :---: | :---: | :---: | :---: |
| But, |  |  |  |
| $\phi i \lambda l o s$, | $\phi<\lambda i a$ | фídıov, | "friendly ; |
| ${ }_{\text {a }}^{\text {alos, }}$ | ajía, |  | "holy;" |
| iepós, | iepá, | <epov, | " sacred.", |

IV. The masculine termination in os and the neuter in $0 \nu$ are inflected after the second declension of nouns. The feminine termination in $\eta$ or $a$ is inflected after the first declension of nouns.
V. Adjectives in oos, however, have the feminine in $\eta$;
 these have also $a$; as, $\dot{a} \theta \rho o o_{o s, ~}^{\text {a }}$ àóa.
XXII. ADJECTIVES IN $\sigma^{\circ}, \eta, o v$, AND $o \varsigma, a, o v$. бофо́ऽ, $\sigma о \phi \eta ́, ~ \sigma о ф о ́ v, ~ " ~ w i s e . " ~$

| Singular. |  |  | Dual. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Masc. | Fem. | Neut. | Masc. | Fem. | Neut |
| N. oob-ós, $^{\text {, }}$ | coob $\quad$ V, | $\sigma 0 \phi-\frac{0}{\nu}$, | N. $\sigma 0 \phi-\omega$, | oop-á, |  |
| G. $\sigma 0 \phi-0 \hat{v}$, | $\sigma 0 \phi-\bar{\eta} s$, | Ood-oũ, | G. $\sigma 0 \phi-o i v$, | coop-aiv, | Oo¢ |
| D. $\sigma 0 \phi-\bar{\varphi}$, | ооф- $\bar{\eta}$, | ооф-¢, | D. $\sigma 0 \phi-0 i v$, | бoф-aiv, | боф-oì, |
| A. $\sigma 0 \phi-6 \nu$, | *o¢-¢jv, | vop-ov, | A. $\sigma 0 \phi-\omega_{\text {c }}$, | боф-á, |  |
| V. $\sigma o \phi-\hat{\text { é, }}$ | oo¢-ท̆, | co¢-ôv. | V. $\sigma$ оф-ஸ., | боф-¢, | $\sigma$ |

Plural.

| Masc. | Fem. | Neut. |
| :---: | :---: | :---: |
| N. $\sigma 0 \phi$-oi, | ооф-ai, | oop-á, |
| G. $\sigma 0 \phi-\bar{\omega} \nu$, | боф-ढิv, | боф- $\omega \boldsymbol{\nu}$, |
| D. $\sigma 0 \phi$-ois, | ood-ais, | oob-ois, |
| A. ood-ov́s, | ооф-ás, | , |
| V. $\sigma 0 \phi=0 i$, | ood-ai, | ооф-á. |

## iєрós，iєрá，iєрбv，＂sacred．＂

Singular．
Masc．Fem．Neut．Masc．Fem．Neut．
Dual．

G．$i \varepsilon \rho-o \tilde{v}, \quad$ iep－$\tilde{\alpha} \varsigma$ ，$<\varepsilon \rho-o \tilde{v}$,
D．$i \varepsilon \rho-\bar{\varphi}, \quad i \varepsilon \rho-\bar{q}, \quad$ i $\varepsilon \rho-\bar{\varphi}$,



N．Lep－ ，i $\varepsilon \rho-a ́, \quad$ i $\rho-\omega$ ，
G．$\sum_{\varepsilon \rho-o i ̀ v, ~}^{i \varepsilon \rho-a i ̂ v, ~ i \varepsilon \rho-o i ̀ \nu,}$
D．$i_{\varepsilon \rho-o i ̃ \nu, ~ i \varepsilon \rho-a i ̃ \nu, ~ i \varepsilon p-o i ̀ \nu, ~}^{\text {，}}$
A．$\ell \varepsilon \rho-\omega$ ，$\quad$ i $\rho-a ́, \quad i \varepsilon \rho-\omega$ ，
V．$\ell \varepsilon \rho-\omega$ ，$\ell \varepsilon \rho-\alpha, \quad$ โe $\rho-\omega$.

Plural．
Masc．Fem．Neut．．
N．iep－oí，iep－ai，iep－á，

D．$<\varepsilon \rho$－oĩs，iep－ais，iep－oìs，
A．iep－ov́s，iep－ás，Lep－á，
V．iep－oi，iep－ai，iep－á．
XXII．ADJECTIVES IN os，os，$o v$, OR OF TWO TERMINA． TIONS．


Singular．
Dual．
Masc．Fem．Neut．Masc．Fem．Neut．
N．$\varepsilon \nu \delta o \xi-o s, ~ E \nu \delta o \xi-o s, ~ E \nu \delta o \xi-o \nu$ ，
G．$\varepsilon \nu \delta \delta ́ \xi-o v, ~ \varepsilon \nu \delta o ́ \xi-o v, ~ \varepsilon \nu \delta o ́ \xi-o v$ ，
D．$\varepsilon \nu \delta o \xi-\varphi, \varepsilon \nu \delta o ́ \xi-\varphi, \varepsilon \nu \delta o ́ \xi-\varphi$ ，
A．$\varepsilon \nu \delta o \xi-o \nu, E \nu \delta o \xi-o \nu, \quad \varepsilon \nu \delta o \xi-o \nu$ ，
V．$\varepsilon \nu \delta o \xi-\varepsilon, \quad \varepsilon \nu \delta 0 \xi-\varepsilon, \quad \varepsilon \nu \delta o \xi-o \nu$ ．

N．$\varepsilon \nu \delta o ́ \xi-\omega, ~ \varepsilon \nu \delta o ́ \xi-\omega, ~ \varepsilon \nu \delta o ̋ \xi-\omega$ ，
G．$\varepsilon \nu \delta o ́ \xi-o \iota \nu, \varepsilon \nu \delta o ́ \xi-o \iota \nu, \varepsilon \nu \delta o ́ \xi-o \iota \nu$,
D．$\varepsilon \nu \delta o ́ \xi-o \iota \nu, \varepsilon \nu \delta o ́ \xi-o \iota \nu, ~ \varepsilon \nu \delta o ́ \xi-o l \nu$,
A．$\varepsilon \nu \delta o ́ \xi-\omega, ~ \varepsilon \nu \delta o ́ \xi-\omega, ~ \varepsilon \nu \delta o ́ \xi-\omega$,
V．$\varepsilon \nu \delta o ́ \xi-\omega, \quad \varepsilon \nu \delta o ́ \xi-\omega, . \varepsilon \nu \delta o ́ \xi-\omega$

Plural．

| Masc． | Fem． | Neut． |
| :---: | :---: | :---: |
| N．$\varepsilon^{2} \delta 0 \xi-0$, ， | Ev $\chi_{0} \xi-0$, | Ev 0 OG－a， |
| G．$\varepsilon \nu \delta \delta^{\prime} \xi-\omega \nu$ ， | $\varepsilon \nu \delta o ́ \xi-\omega \nu$ ， | $t \nu \delta \delta \xi-\omega \nu$ ， |
| D． v dób $^{\text {－ols，}}$ | $\varepsilon \nu \delta$ ¢́s－ols， | とv $\quad$ ós－ous， |
| A．$\varepsilon \nu \delta \delta o \xi-o v s$, | Evoóz－ovs， | Ev 0 og－a， |
|  | Ev 0 og－ol， | $\boldsymbol{\varepsilon} \nu \mathbf{O} \boldsymbol{\xi}-\mathrm{a}$ ． |

XXIII．EXERCISES ON ADJECTIVES IN $o \rho, \eta$ ， $\boldsymbol{\nu}$ ，te． Priliminary Rules．
I．An adjective agrees with its substantive in gender， number，and case；as，oi ка入oì äv $\theta \rho \omega \pi o \iota$ ，＂the handsome men ；＂ai ка入ai $\pi a \rho \theta$ évol，＂the beautiful maidens；＂$\tau \grave{a}$ dí－ каıa тра́ү $\mu a \tau a$ ，＂the just things．＂

II．A verb signifying actively governs the accusative；
 $\pi \lambda o \tilde{v} \tau o v, " t h e y ~ h a v e ~ w e a l t h . " ~$

## I．

Translate the following，and name，at the same time，the gender，case，and number of each：

Өavátov alфvıסíov．$̇ \lambda \varepsilon \varepsilon \theta \varepsilon ́ \rho \omega \nu ~ \sigma v \mu \mu a ́ \chi \omega \nu . ~$
סó $\eta$ ŋ $\mu \varepsilon \gamma a ́ \lambda \eta \varsigma$ ．
$\vartheta \eta \rho i ́ a ~ a ̆ \gamma \rho ı a$.
obvo九 ă $\gamma \rho \iota o$ ．
－ $\operatorname{a}^{\circ} \sigma \xi \xi \varphi \tau \varepsilon \chi \nu \eta$ ． $\delta \eta \mu \sigma \sigma i \omega \nu \beta \omega \mu \omega \nu$. дıкаі́ч à $\nu \theta \rho \dot{\omega} \pi \varphi$. доьтои̃ хро́vov． $\delta \mu о і ч \boldsymbol{\chi} \boldsymbol{\chi} \boldsymbol{\rho} i \varphi$. ovopávıa ó ós． $\pi a \nu \tau o i ́ a \nu \lambda \varepsilon i a v$. ó ơṓs $\pi \varepsilon \delta \iota \nu a ́ s$. $\pi \iota \sigma \tau \eta ̀ \psi v \chi \eta$ ！ $\pi \iota \sigma \tau \tilde{\varphi} \sigma \tau \rho a \tau \eta \gamma \tilde{\varphi}$. $\nu \grave{\xi} \xi \kappa о \tau \varepsilon \iota \nu \eta$ ． бஸ́цата бкотєьขá． otovסaíov हैp oxoдaíav порeíav． $\chi a \lambda \varepsilon \pi \omega ̃ \nu$ है $\rho \gamma \omega \nu$ ． $\chi \omega$ рios $\chi$ алдвтоїs． $\nu \sigma \sigma \omega \chi$ $\chi \lambda \varepsilon \pi \tilde{\eta}$ ．


$\chi \omega ́ \rho a \nu$ ह̀ $\pi \iota \tau \eta \delta \varepsilon i ́ a \nu$.
$\varepsilon$ е́ $\chi v \rho \tilde{\varphi} \chi \omega \rho i ́ \varphi$ ． $\mu \varepsilon т а 6 о \lambda a i ̀ ~ \vartheta a v a т \eta \phi б \rho \circ \prec$ ． $\lambda o ́ y o t ~ \delta \eta \mu o \sigma \iota o i ́$ ．
iлтáбヶца хьрía！
$\kappa a \iota \rho i ́ \varphi ~ \vartheta a v a ́ \tau \varphi$.
$\kappa a \lambda \tilde{\eta} S \sigma \omega \tau \eta \rho i a s$. $\kappa а \lambda о і ̈ \varsigma ~ a ̀ \nu \theta \rho \omega ́ \pi o \iota s . ~$
$\kappa а \lambda \omega \dot{a} \boldsymbol{a} \theta \rho \omega \dot{\pi} \omega$ ！
áyäá $\pi a \rho \theta \varepsilon ́ v \omega!$
$\kappa а \kappa а і ̈ \nu ~ к є ф а \lambda а і ̈ \nu . ~$
$\kappa о \iota \nu \underset{\sim}{\circ} \beta \omega \dot{\mu} \varphi$. $\kappa о \iota \nu \omega े ~ \beta \omega ́ \mu \omega$ ． $\varepsilon \mu \beta \rho o ́ v \tau \eta \tau \varepsilon a ̆ \nu \theta \rho \omega \pi \varepsilon$ ！ бтроүүv́えov $\lambda i \theta o v$ ． àa日̇̃ тúx $\eta$ ． $a ̀ \eta \eta \iota \nu \grave{\eta} \nu \pi a \iota \delta \varepsilon i ́ a v$. какоїऽ тратє弓ітацц．

## II．

Translate the following，and explain，at the same time， the agreement or government in each clause or phrase：





 $\mu a \kappa o v ~ \tau o \tilde{v} \vartheta v \mu o v .-B i ́ o v ~ \delta \iota \kappa a i ́ o v ~ \grave{\eta} \tau \varepsilon \lambda \varepsilon v \tau \eta े ~ \varepsilon ̇ \sigma \tau i ̀ ~ \kappa a \lambda \eta ́ . — ~$


















 qras 'Podíove.

## III.

Convert the following examples of ungrammatical Greek into grammatical, so as to suit the English words opposite :
 great good.
They have their daggers bare.
In gymrastic contests and gymnastic arms.
I have my hair in a squalid state.
He has the best (men) first and last.
I have five hundred foreign mercenaries. $\mu \varepsilon ́ \gamma \iota \sigma т о \varsigma$.

'Ev $\gamma \nu \mu \nu \iota \kappa \delta ̀ s ~ d \gamma \omega \nu$ каì $\gamma \nu \mu-$ $\nu \iota \kappa \grave{s}$ ठ̈ $\pi \lambda$ дข.

 $\tau \varepsilon \lambda \varepsilon v \tau a i ̃ o s$.
 pos $\xi^{\circ} \mathrm{vos}$.

They have wéalth, and gold, ${ }^{\text {E }} \mathrm{E} \omega$ плоṽтos кai $\chi p v o d s$ and empire. каì $\beta a ⿱ \iota \lambda \varepsilon i ́ a$.
Men are mortal gods, and gods are immortal men, oh Lucian.
You have, oh Alexander, Elian spearmen, and Thessalian cavalry, and Persian satraps, and abundant glory, and an upright tiara.
Of Argus, a many-eyed herdsman.
In a very fair island are the - two very powerful gods.

Oh master, you have an armed virgin in the middle of your head, a very great evil.
$\kappa a i ̀ ~ \vartheta \varepsilon \partial ̀ \varsigma ~ \varepsilon l \mu i ̀ ~ a ̉ \theta a ́ v a \tau o s ~ a ̆ v-~$ $\theta \rho \omega \pi о \varsigma, \dot{\text { ® }}$ 几ovкıavós.
${ }^{\mathrm{V}} \mathrm{E} \chi \omega, \dot{\omega}$ ' $\mathrm{A} \lambda \varepsilon ́ \xi ̆ a \nu \delta \rho o \varsigma, ~ ' H \lambda \varepsilon i$ os áкоvтıбтŋ̀ऽ, каi Өєтта $\lambda$ òs $\imath \pi \pi o s$ (fem.), кaì бaт-


 TOS.
'Ev $\nu \tilde{\eta} \sigma o s ~ « a ́ \lambda \lambda \iota \sigma \tau o s ~ c i p l ~ \delta ~<~$


 тоя како́v.

## XXIV. THIRD DECLENSION.

## Terminations.

$a, \iota, v$, neuter.
$\omega$, feminine.
$\nu, \xi, \rho, \sigma, \psi$, of all genders.
I. The third declension is distinguished from the first and second by its making the oblique cases longer by one syllable than the nominative singular. In other words, it is said to increase in the genitive.
II. The genitive singular of this declension ends always in os.
III. The root of the words belonging to the third declen sion is generally disguised in the nominative by added vow els or consonants, or else exists there in a curtailed state In either case it is to be discovered by taking away os from the genitive. Thus, $\delta \delta a i \mu \omega \nu$, "the deity," genitive

$\gamma a \nu \tau-o s$, root $\gamma \ell \gamma a \nu \tau ; \tau \delta \sigma \omega \bar{\mu} a$, "the body," genitive то $\sigma \omega ́ \mu a \tau-o \varsigma$, root $\sigma \tilde{\omega} \mu a \tau, \& c$.

## FORMATION OF THE CASES.

## I. General Rules.

I. As a general rule, the genitive singular of nouns of the third declension is formed by adding os to the termination of the root, such changes taking place at the same time as the laws of euphony require.
II. The accusative singular of nouns of this declension that are not neuter is formed by changing os of the genitive into $a ; \mu \eta \nu$, genitive $\mu \eta \nu$-os, accusative $\mu \boldsymbol{\eta} \nu-a$.
III. The vocative of the third declension is generally like the nominative, and this is particularly the case among the Attic writers.
IV. The dative singular, as has already been remarked, ${ }^{1}$ ends always in $\iota$; the dative plural, in like manner, in nouns which end in $\varepsilon v \rho$, avs, and ovs, is formed by appending $\iota$ to the termination of the nominative singular ; as, ßaoı $\lambda \varepsilon$ ús, " a king," dative plural $\beta a \sigma \iota \lambda \varepsilon v ̃ \sigma \iota ; ~ v a v ̃ s, ~ " a ~ s h i p, " ~$ dative plural vavoi; $\beta o v ̃ s, ~ " a n ~ o x, " ~ d a t i v e ~ p l u r a l ~ \beta o v \sigma i ́ . ~$
V. In the case of other nouns, the dative plural is formed by adding $\sigma \epsilon$ to the root, such changes being at the same time made as the rules of euphony require. Thus, $\nu \dot{v} \xi$, " night," genitive $\nu v \kappa \tau$-ós, dative plural $\nu v \xi i ;^{2}$ ódov́s, "a tooth," genitive $\delta \delta \delta o ́ v \tau-o \varsigma$, dative plural $\delta \delta o \tilde{v} \sigma \iota ;{ }^{3} \pi a i ̆ \varsigma$, "a

## 1. Vide page 8.

2. The primitive form was $v v \kappa \tau-\sigma i$; but by a law of euphony the letters $\delta, \vartheta, \tau, \zeta$, are always dropped before $\sigma$. This leaves $\nu v \kappa \sigma i$, and then, by another rule, we have ks changed into its corresponding double letter $\xi$, which makes $\nu v \xi i$, the regular form.
3. The primitive form was $\dot{\delta} \delta o \nu \tau \tau-\sigma \iota$, which, by rejecting $\tau$ before $\sigma$, became $\delta \delta o \partial v \sigma l$. Then, by another law of euphony, the letters $\nu, \tau, \delta, \theta$, are likewise thrown out before $\sigma$, and the preceding vowel, if short, is changed into a diphthong, or, if doubtful, is lengthencd. This gives us $\delta \delta o v \sigma \sigma$, the $o$ being changed into the diphthong ov. We must take care, however, as regards the vowel thus changed into a diphthong, or lengthened, never to do so if the penult of the nominative plural be short Hence $\kappa \tau \varepsilon i \varsigma$ makes $\kappa \tau \varepsilon \sigma i$, not $\kappa \tau \varepsilon \iota \sigma i$, the nominative plural being $\kappa \tau \varepsilon \in \nu \varepsilon \varsigma$. So, also, $\pi o v{ }^{s}$, nom. plural $\pi o \delta \varepsilon \varsigma$, dative plural $\pi 0 \sigma i$, not $\pi o v \sigma i$, and daíu $\omega v$, nom. plural סaí
boy," genitive $\pi a \iota \delta-\sigma \varsigma$, dative plural $\pi a \mu \sigma i$;' "А $\rho a \psi$, " an Arabian," genitive "Apab-og, dative plural "Apawl; $\tau v$ $\pi \varepsilon i \varsigma, ~ " h a v i n g ~ b e e n ~ s t r u c k, " ~ g e n i t i v e ~ \tau ө \pi \varepsilon ́ \nu \tau-o \varsigma, ~ d a t i v e ~ p l u r a l ~$ $\tau \cup \pi \varepsilon i ̈ \sigma \iota ;{ }^{3} \kappa \tau \varepsilon i \varsigma$, "a comb," genitive $\kappa \tau \varepsilon v$-ós, dative plural $\boldsymbol{\kappa т \varepsilon \sigma i ́ , 4}{ }^{4}$ \&.

## II. Special Rules, with Examples.

## 1. Nouns in $\nu$ and $\rho$.

Nouns in $\nu$ and $\rho$ form the genitive by adding os to the termination of the nominative; as, $\mu \dot{\eta} \nu$, genitive $\mu \eta \nu$-ós. In the greater part, however, the long vowel in the termination of the nominative is changed into the corresponding short. Thus,

$$
\delta \mu \dot{\eta} \nu, \text { " the month." }
$$

| Singular. | Dual. |  | Plural. |  |
| :---: | :---: | :---: | :---: | :---: |
| N. $\delta \mu \boldsymbol{\eta} \nu$, | N. тì | $\mu \hat{\eta} \nu-\varepsilon$ | N. ol | $\mu \bar{\eta}$ |
| G. Toi $^{\mu} \mu \nu-\frac{0}{0}$, | G. Toiv | $\mu \eta \nu-o i v$, | G. $\tau \bar{\omega} \nu$ |  |
| D. $\tau \bar{\tau} \mu \eta \nu-\dot{i}$, | D. Toì | $\mu \eta \nu-o i v$, | D. rois | $\mu \eta-\sigma i$, |
|  | A. ${ }^{\text {V }}$ ̀ | $\mu \tilde{\nu} \nu-\varepsilon$, $\mu \tilde{\eta} \nu=-\mathrm{c}$ | A. rov̀s |  |
|  |  |  |  |  |
| Singular. |  | Dual. |  | Plural. |
|  | N. T̀̀ | тоне́v-¢, | N. of | тоне' |
| G. тoṽ $\pi$ тоцév-os, | G. тoĩv | тоце́v-оь, | G. $\tau \bar{\nu} v$ | поре́v-cv, |
|  | D. Toìv | тоне́v-oоv, | D. Toīs |  |
| A. тòv $\pi о \mu \hat{\mu} v-a$, <br> V. $\pi о \mu \dot{\mu} \nu$. | A. ${ }^{\text {V }}{ }^{\text {c }}$ | тоц $\mu$ ย́v- $\varepsilon$, $\pi о ц \bar{\varepsilon} \boldsymbol{\nu}-\varepsilon$. | $\begin{aligned} & \text { A. Toùs } \\ & \text { V. } \end{aligned}$ | $\pi о \mu \varepsilon ́ v-a s$, $\pi о \_\mu \hat{\varepsilon} \nu-\varepsilon \varsigma$. |

1. Primitive form $\pi a \iota \delta \sigma i$, which, on rejecting $\delta$ before $\sigma$, becomes $\pi a \iota$ $\sigma i$. No change takes place in the first syllable, as a diphthong ( $a \iota$ ) is already there.
2. Primitive form "A $\alpha \sigma \sigma \sigma i$. The only change here is the substitution of the double letter $\psi$ for its equivalent $\beta s$.
3. Primitive form $\tau v \pi \varepsilon ́ \nu \tau-\sigma \iota$. By rejecting $\tau$ before $\sigma$ we have $\tau \cup-$ $\pi \varepsilon ́ v \sigma \iota$, and by throwing out $\nu$ before $\sigma$, and changing the short vowel $\varepsilon$ to a diphthong (the penult of the nominative plural being long by position), we have the form $\tau v \pi \varepsilon i \sigma \iota$.
4. Primitive form $\kappa \tau \varepsilon v \sigma i ́$. By rejecting $v$ we have $\kappa \tau \varepsilon \sigma i$, the vowel $\varepsilon$ not being changed to $\varepsilon$, because the nominative plural has a short denult.
5. Primitive form $\mu \eta \nu \sigma i$. By rejecting $\nu$ we have $\mu \eta \sigma i$. No change takes place in the vowel $\eta$, which is long already.
 ктебi.

## 2. Nouns in 5 .

When the nominative ends in $\varsigma$, the genitive is formed by rejecting this $\rho$, shortening the preceding vowel if it be long, and adding os; as, $\tau \rho i \eta \eta_{\eta} \eta$, " a trireme," genitive $\tau \rho-$


## 3. Nouns in $\xi$ and $\psi$.

I. The double consonant $\xi$ is equivalent to $\gamma \varsigma, k \varsigma$, or $\chi s$; and the double consonant $\psi$ to $\beta_{\varsigma}, \pi \varsigma$, or $\phi \varsigma$.
II. When the nominative ends in $\xi$ or $\psi$, and we wish to form the genitive, the double consonant is resolved into its component letters, the termination os is added, and the $\varsigma$ or final letter of the root is thrown out. If a long vowed, moreover, be found in the final syllable of the nominative before the double consonant, it is changed to its corresponding short. Thus,

|  | " a goat," |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 位, | " a fox," |  | $\pi \eta \pi \varsigma$, |  | ад $\lambda \omega \pi \varepsilon \kappa-о$ |
|  | "the hair," | 율 |  |  |  |
| $\phi \lambda \varepsilon ́ \psi$, | "a vein," | " | $\phi \lambda \varepsilon \varepsilon^{\prime}$ s, |  | $\lambda \varepsilon 6-o \mathrm{~S}$ |
|  | "an eye," |  |  |  |  |
|  |  |  |  |  |  |
|  | "a phalanx," |  | фалауү\%, |  |  |
| ¢ | "the larynx, |  | $\lambda a ́ p e$ |  | $\lambda a ́ \rho r y \gamma$ |

## Examples.

$\dot{\eta} \pi \tau \varepsilon ́ \rho v \xi$," the wing."
Singular. Dual. Plural

| N. 万 $\pi \tau \varepsilon \rho v \xi$, | N. $\tau$ à | $\pi \tau \varepsilon \rho v \gamma-\varepsilon$, | N. ai | $\pi \tau$ ¢́pr $\gamma$-ts, |
| :---: | :---: | :---: | :---: | :---: |
|  | G. $\operatorname{Taiv}$ | $\pi \tau \varepsilon \rho \chi^{\gamma} \gamma-0 \iota \nu$, | G. $\tau \bar{\nu} \nu$ | $\pi \tau \varepsilon$ |
| D. $\tau \tilde{\tau} \pi \tau \varepsilon ์ \check{\gamma} \gamma-\iota$, | D. raiv | $\pi \tau \varepsilon \rho v ์ \gamma-o \iota \nu$, | D. тaĩs | $\pi \tau \varepsilon ์ \nu \zeta$ - |
| A. $\tau \boldsymbol{\eta} \nu \pi \tau \varepsilon ¢ \rho \bar{\gamma}-a$, | A. $\tau$ ¢̀ | $\pi \tau \varepsilon ์ \rho v \gamma-\varepsilon$, | A. ràs | $\pi \tau \varepsilon ์ \rho v \gamma-a \varsigma$, |
| V. $\pi \tau \varepsilon \rho v \xi$. | V. | $\pi \tau \varepsilon ์ \rho \gamma \gamma-\varepsilon$. | V. | $\pi \tau \varepsilon ์ \rho v \gamma-\varepsilon$ |

1. The long vowel $(\eta)$ in the termination of the nominative is changed in the genitive to a short.
2. Generally speaking, no two successive syllables can each begin with an aspirate in Greek. Hence $\vartheta \rho \iota \chi$ ós changes to $\tau \rho \iota \chi$ ós, the $\tau$ and $\vartheta$ being cognate letters.
3. Primitive form $\pi \tau \varepsilon \rho v \gamma \sigma \iota$, whence, by substituting $\xi$ for $\gamma \varsigma$, we have $\pi \tau \varepsilon \rho v \xi ı$.

## if $\lambda a \tilde{i} \lambda a \psi$ ，＂the storm．＂

| Singular． |  | Dual． |  | Plural． |
| :---: | :---: | :---: | :---: | :---: |
|  | N．${ }_{\text {à }}$ | $\lambda a \iota \lambda a ́ \pi-\varepsilon$, | N．at | даìax－es， |
|  | G．${ }^{\text {aiv }}$ | $\lambda a \Delta \lambda a \pi-o c \nu$ ， | G．$\tau^{2} \nu$ |  |
|  | D．zaiv | 入аı入а́т－olv， | D．rais | is $\lambda$ aida $\psi-6,1$ |
|  | A．$\tau$ cà |  | A．Tờs | s $\lambda$ aidar－as， |
| лаілан |  |  |  |  |

I．Nominatives in $\bar{a} \varsigma, \varepsilon \iota \zeta$ ，and $o v \varsigma$ ，being，for the most part，formed from roots ending in $a v \tau, \varepsilon \nu \tau$ ，$o v \tau$ ，have their genitives in avtos，evtos，ovtos；as，ह̇ $\lambda \varepsilon ́ \phi$ as，＂an ele－ phant＂（root $\varepsilon \lambda \ell \varepsilon \phi a \nu \tau)$ ，genitive $\varepsilon \lambda \varepsilon ́ \phi a \nu \tau-o s ; \Sigma \mu \not \subset \varepsilon \iota \varsigma$ ，＂the river Simois＂（root $\Sigma(\mu o ́ \varepsilon \nu \tau)$ ，genitive $\Sigma \iota \mu o ́ \varepsilon \nu \tau-0$ ； ；óov́s， ＂a tooth＂（root $\delta \delta o ́ v \tau)$, genitive $\delta \delta o ́ v \tau-o s$.

II．Words in as and $\varepsilon \iota \varsigma$ ，which arise from old forms con－ taining $\nu$ ，and which form their genitive in avos，avtos，or evtos，throw away $s$ in the vocative，and then，for the most part，resume the $\nu$ ；as，tá $\lambda a \varsigma$ ，＂miserable，＂gen．$\tau a ́ \lambda a v-o s$, voc．$\overline{\text { íá }} \lambda a \nu$ ；Alas，＂Ajax，＂gen．Alavt－os，voc．Alav；$\chi a-$ рíعऽ，＂graceful＂＂gen．харієขт－os，voc．харíev．

## Exayples．

$\delta$ jlyas，＂the giant．＂
Singular．Dual．Plural．

| N．$\delta$ yipas， |  |  |
| :---: | :---: | :---: |
|  | G．roì $\gamma<\gamma$ ávt－oıv， | G．Tติv $\gamma \iota \gamma \dot{\sim} \nu \tau-\omega \nu$ ， |
| D．$\tau \bar{\psi}$ रi $\gamma$ avt－ı， | D．roìv $\gamma$ ¢ $\gamma$ ávt－olv， | D．Toiss $\gamma$ i $\gamma \bar{u}-\sigma \iota,{ }^{2}$ |
|  |  | A．rovs riyavt－as， |
| V．${ }^{\text {dijav．}}$ |  | V．yíyavt－es． |

गं $\Sigma \mu \mu \delta \varepsilon \varsigma$ ，＂the river Simöis．＂
Singular．
N．力 $\Sigma \boldsymbol{\Sigma} \boldsymbol{\mu}$ о́єьऽ，

D．$\tau \bar{\eta} \Sigma \Sigma \mu$ о́є $\Sigma \tau-\iota$ ，
A．$\tau \dot{\eta} \nu \quad \Sigma \iota \mu$ óevt－a，
V．$\Sigma \boldsymbol{\Sigma} \boldsymbol{\mu} \boldsymbol{\varepsilon} \boldsymbol{\varepsilon} \boldsymbol{v}$ ．
1．Primitive form $\lambda a i ́ \lambda a \pi \sigma \iota$ ，whence，by substituting $\psi$ for $\pi \varsigma$ ，we have $\lambda a i ́ \lambda a \psi \ell$ ．

2．Primitive form $\gamma^{\prime} \gamma a v \tau \sigma \iota$ ．By rejecting the $\tau$ we have $\gamma^{\prime} \gamma a \nu \sigma \iota$ ， and then，by throwing out the $v$ before $\sigma$ ，and lengthening the preceding vowel，we have $\gamma$ ifā̃o．

## ס doovs, "the tooth."

| Singular. | Dual. | Plural. |
| :---: | :---: | :---: |
| N. $\delta$ boov́s, | N. Tì ḃóvt-e, | N. ol ódóvt-es, |
| G. тoṽ boóvt-0¢, | G. Toĩ b boóvt-ocv, |  |
| D. T¢ิ bৃóvt-¢, | D. roĩv ḃóvt-a<l, | D. toĩs bdovi-ct, ${ }^{1}$ |
| A. тòv ódớvt-a, |  | A. tov̀ ${ }^{\text {o }}$ ¢óvt-as, |
| V. biov's. |  | V. bdóvt-દ¢. |

Other nouns in $\varepsilon \iota \varsigma$, different from those just mentioned, make the genitive in $\varepsilon \nu 0 \varsigma$; as, $\kappa \tau \varepsilon i_{\zeta}$, " a comb,". genitive $\kappa \tau \varepsilon \nu \sigma \varsigma$; or in $\varepsilon \iota \delta o s$; as, $\kappa \lambda \varepsilon i ́ \varsigma$, "a key," genitive $\kappa \lambda \varepsilon \iota \delta-o ́ s . ~$.

## 5. Nouns in $a, \iota$, and $v$.

I. Words which end in $a, \iota$, or $v$ add the syllable $\tau 0 \varsigma$ to the termination of the nominative, and thus form the genitive case ; as, $\sigma \tilde{\omega} \mu a$, "a body," genitive $\sigma \omega ́ \mu a \tau-o s ; \mu \varepsilon ́ \lambda \ell$, "honey," genitive $\mu \varepsilon ́ \lambda \iota \tau-o s$; while those in $v$ change also this vowel into $a$ before $\tau 0 \varsigma$; as, $\delta \delta \delta \rho v$, " $a$ spear," genitive סб́рат-os; yóvv, "a knee," genitive $\gamma o ́ v a \tau-o s . ~$
II. In strictness, however, these nouns in $a, \iota, v$ come from roots that terminate in $\tau$; as, $\sigma \tilde{\omega} \mu a \tau, \mu \varepsilon ́ \lambda \iota \tau$, and hence os is only added, in fact, to the root.
III. With regard to the vowel change in $\gamma$ óvv and $\delta \delta \rho v$, and other words of similar ending, it must be borne in mind that the old nominatives were in as; as, $\gamma o ́ v a s, ~ \delta o ́ p a s, ~ f r o m ~$ the roots $\gamma \dot{\sigma} \boldsymbol{v a \tau}$, dópat, whence, of course, the genitives yó$\nu a \tau=o \varsigma$ and $\delta \dot{o} \rho a \tau-o \varsigma$ came by appending $o \varsigma .{ }^{2}$
IV. But other nouns in $v$ merely add of to the termination of the nominative ; as, סákpv, "a tear," genitive đákpv-oc.

## Examplis.

$$
\text { т } \delta \sigma \tilde{\omega} \mu a \text {, "the body." }
$$

Singular.

| N. ${ }^{\text {c }}$ - | จ $\mu$ |
| :---: | :---: |
| G. $\mathrm{T}^{\text {dov }}$ | $\sigma \omega \dot{\mu}{ }^{\text {a }}$ т-os, |
| D. $\tau \tilde{\varphi}$ | бө́лат-є, |
| A. тò | бธิ $\mu$ a, |
| ${ }^{-}$. | $\sigma \hat{\omega} \mu \mathrm{a}$. |

1. The formation of this dative has already been explained, page 26.
2. So, also, $\gamma$ d́ $\lambda a$, " milk," makes $\gamma$ áдaкт-os, because the old nominative form was $\gamma a \lambda a \kappa \tau$, afterward $\gamma a ́ \lambda a \xi$, and finally $\gamma a ́ \lambda a$.
3. Primitive form $\sigma \dot{\omega} \mu a \tau \sigma \iota$, whence, by rejecting $\tau$ before $\sigma$, we have ой $\mu \boldsymbol{\sigma}$.

| тঠे $\mu$ ćdl, "the honey." |  |  |  |
| :---: | :---: | :---: | :---: |
| Singular. | Dual. |  | Plural. |
| N. то $\mu$ é $\lambda_{l}$, |  | N. $\tau$ ¢̀ | $\mu \in \lambda<\tau-a$, |
|  | G. Toì $\mu e \lambda i \tau-0 \iota \nu$, | G. Tติข | $\mu \varepsilon \lambda i \tau-\omega \nu$, |
|  | D. тoì $\mu \varepsilon \lambda i ́ \tau-o \iota \nu$, | D. roĭs | $\mu \varepsilon \lambda l-\sigma l^{1}$ |
| A. то̇ $\mu$ éda, |  | A. тà | $\mu \in \lambda_{\iota} \tau-a$, |
| Tò yóvv, "the knee." |  |  |  |
| Singular. | Dual. |  | Pluràl. |
| N. тò ¢óvv, | N. тढे үóvat-e, | N. тà | үóvat-a, |
| G. тoṽ үóvăт-os, | G. roìv үovát-oıv, | G. $\tau \bar{\omega} \nu$ | үоขát-cv, |
| D. T¢ิ үóvar-८, | D. roìv yovár-oıv, | D. roĩs | \%óva-б८, ${ }^{\text {a }}$ |
| A. тò रơvv, V. रóvv. |  | A. ${ }_{\text {V. }}{ }^{\text {a }}$ | үóvat-a, yóvat-a. |
| тठ̀ dákpv, "the tear." |  |  |  |
| Singular. | Dual. |  | Plural. |
| N. тò \$ákpv, | N. т̀̀ ঠákpv- $\varepsilon$, | N. тà | dáxpv-a, |
| G. roṽ dákpŭ-o̧, | G. Toĩ daкрvi-olv, | G. т ${ }^{2}$ |  |
| D. Tü dák $\mathrm{L}^{\text {v- } \iota \text {, }}$ | D. Toìv daкpvi-olv, | D. rois | ঠáкрv-бı, |
| A. тò dák ${ }^{\text {V }}$ v, |  | A. ${ }^{\text {Và }}$ | סáx $\rho v-a$, |

## 6. Nouns in ap.

I. Nouns in $a \rho$ make either $a \tau o s$ in the genitive; as, övelap, "a dream," genitive $\delta \nu \varepsilon i ́ a ̆ \tau-o s ; ~ \eta \eta \pi a \rho, " ~ t h e ~ l i v e r, " ~$ genitive $\dot{\eta} \pi a ̆ \tau-o s$; or else apos; as, $\vartheta \varepsilon ́ v a \rho, " t h e ~ p a l m ~ o f ~$ the hand," genitive $\vartheta \varepsilon ̇ v a ̆ \rho-o \varsigma^{3}{ }^{3}$
II. But dá $\mu a \rho$, " a wife," makes $\delta a \mu a \rho \tau-o s .4$

## Examplis.

To $\eta$ そ̃ap, " the liver."

Singular.
N. то̀ $\grave{\eta} \pi \alpha \rho$,
G. тоṽ $\dot{\eta} \pi \breve{a} \tau-0 \varsigma$,
D. $\tau \tilde{\varphi} \dot{\eta} \pi \tilde{\tau} \tau-\iota$,
A. тঠ̀ $\grave{\eta} \pi \alpha \rho$,
V. $\quad \eta \pi a \rho$.

## Dral

N. т
G. тoĩ ทínár-olv,
D. тoì $\eta^{2} \pi a ́ \tau-0 \iota \nu$,
A. $\tau \grave{\omega} \quad \grave{\eta} \pi a \tau-\varepsilon$,
V. $\quad \boldsymbol{\eta} \pi a \tau-\varepsilon$.

Plural.

G. $\tau \omega ̃ \nu \dot{\eta} \pi a ́ \tau-\omega \nu$,
D. $\tau 0 i ̃ s ~ \eta \pi a-\sigma \iota{ }^{6}$
A. $\tau \grave{a}$ j$\ddagger \pi a \tau-a$,
V. $\quad j \pi a \tau-a$.

1. Primitive form $\mu \varepsilon ́ \lambda \iota \tau \sigma \iota$.
2. Primitive form $\gamma$ óvatol.
3. The roots of $\delta \nu \varepsilon \iota a \rho$ and $\eta \pi a \rho$ were $\bar{\eta} v \varepsilon \iota a \tau$ and $\eta \pi a r$ respectively.
4. The root of סá $\mu a \rho$ was dápapt.
5. Primitive form $\boldsymbol{\eta} \pi a \pi \sigma$.
$\delta \psi(\rho$, , the starling."

| Singular. | Dual. | Plural. |
| :---: | :---: | :---: |
| N. ${ }^{\text {d }}$ \% $\psi$ áp, | N. $\tau \grave{\text { co }}$ ( $\psi \tilde{\alpha} \rho-\varepsilon$, | N. of $\psi \mathrm{a}^{\text {p-es, }}$, |
| G. тov̀ $\psi$ üp-ós, | G. roiv $\psi \alpha \rho-0$ ¢ $\nu$, | G. $\tau$ Tu $\nu \psi a \rho-\omega \boldsymbol{\omega}$, |
| D. $\tau \bar{\varphi} \psi()^{\prime}-\underline{i}$, | D. тoìv $\psi a \rho-o i v$, | D. roĩs $\psi a \rho-\sigma i ́$, |
| A. $\tau$ ¢̀v $\psi \tilde{a}-a$, | A. Tì $\psi \tilde{a} \tilde{p}-\varepsilon$, | A. $\tau$ ov̀s $\psi \tilde{a} \rho-\alpha_{s}$, |
| V. $\psi a ́ \rho$. | V. $\psi \hat{a} \rho-\varepsilon$. | V. $\psi \tilde{\rho} \rho-\varepsilon \varsigma$. |

## 7. Neuters in as.

I. Neuters in as make partly atos in the genitive; as, кр $\varepsilon ́ a \varsigma, ~ " f l e s h, " ~ g e n i t i v e ~ к \rho \varepsilon ́ a ̆ т-o \varsigma ; ~ к \varepsilon ́ \rho a \varsigma, ~ " a ~ h o r n, " ~ g e n i-~$ tive к白 $\overline{a ̄} \tau-o \varsigma$.
II. More commonly, however, they form the genitive in aos ; as, кvé申as, "darkness," genitive кvéфă-os, in which case the Attics contract the termination aos into $\omega \varsigma$; as, $\kappa \rho \varepsilon ́ \omega \varsigma, \kappa \varepsilon ́ \rho \omega \varsigma, \& c$.
III. These nouns will be considered hereafter, when we come to treat of the contracted declensions.

## 8. Nouns in avs.

I. Nouns in avs make $a_{0} \rho$ and $\eta \circ \varsigma$ in the genitive; as, $\nu a v ̃ s, ~ " a ~ s h i p$," genitive $\nu a$-ós and $\nu \eta$ - $\delta \varsigma$. These will also be considered hereafter.
II. Nouns in avs, whose genitive ends in os pure, that is, os preceded by a vowel, take $\nu$ instead of $a$ as the final letter of the accusative singular; as, vaũs, "a ship," geniitive $\nu a$-ós, accusative $\nu a \tilde{\nu} \nu$.

## 9. Nouns in $\eta 5$.

I. Nouns in $\eta \zeta$, other than those alluded to under $\$ 2$, make the genitive in $\eta \tau 0 \varsigma$ and $\eta \theta o s$; as, $\phi \iota \lambda o ́ \tau \eta \varsigma$, "friendship," genitive $\phi \iota \lambda \sigma ́ \tau \eta \tau-o s$; IIápvךs, the name of a mountain on the confines of Attica, genitive חápv $\eta \theta$-os.
II. In strictness, os is merely added here to the termination of the roots ; as, $\phi \iota \lambda o ́ \tau \eta \tau$ (root), genitive $\phi \iota \lambda \sigma \tau \eta \tau-0 S$; Пápv $\theta$ (root), genitive חá $\rho \nu \eta \theta$-os.

## Exampliz．

$\delta \pi \varepsilon \nu \eta$ ，＂the poor man．＂
Singular．
Dual．
Plural．
N．$\delta \pi \varepsilon ́ v \eta s$ ，
G．тoṽ $\pi \varepsilon ์ \nu \eta \tau-0 \varsigma$ ，
D．$\tau \bar{\varphi} \pi \varepsilon \tilde{\varepsilon} \nu \eta \tau-\iota$,
A．Tò̀ $\pi \varepsilon ์ \varepsilon \eta \tau-a_{\text {，}}$
V．$\pi \varepsilon$ ย̇च

| т ¢ | N．of $\pi$ |
| :---: | :---: |
| G． тoiv $\pi$ | G．Tīv $\pi$ |
| D．roiv $\pi \in \nu \eta \chi^{\prime}$ | D． |
| A．Tì $\pi$ 白 $\nu \eta \tau-\varepsilon$ ， | A．Tov̀s $\pi$ 㸚 |
|  | V．$\pi \varepsilon \in \nu \eta \tau-\varepsilon ¢$ ． |

10．Nouns in cs．
 and $\iota v o \varsigma$ ．In strictness，however，this is only os added to the several roots．Thus，

| ${ }^{\text {\％}}$ ¢ $<$ ¢， | ＂a serpent，＂ | root | ¢ | genitive | $\chi^{8} \phi t-0 ¢$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ís， | ＂hope，＂ |  | $\varepsilon \lambda \pi i \delta$, |  | ह̇入Tid－o |
| puls， | ＂a bird，＂ | ＂ |  | ＂ | puitos． |
| ¢， | ＂a favour， | ＂ | $\chi$ ¢́pıт， | ＂ | $\chi$ а́pıт－os． |
| ктis， | ＂a sunbeam，＂ |  | $\boldsymbol{a} \boldsymbol{\kappa}$ |  | $\dot{\lambda} \boldsymbol{\kappa}$ |

 $\pi o ́ \lambda \varepsilon \omega \varsigma$ for $\pi o ́ \lambda \iota o s$, from $\pi \delta ́ \lambda \iota \varsigma$ ，＂a city，＂\＆c．

III．Nouns in $\iota \varsigma$ ，whose genitive ends in os pure，take in the accusative singular a final $\nu$ instead of $a$ ；as，$\partial \phi \iota \nu, \pi o ́-$ $\lambda \iota \nu$ ．

IV．But other nouns in $\iota \varsigma$ ，whose genitive ends in os im－ pure，and which have no accent on the last syllable of the nominative，make the accusative in $a$ and $\nu$ ，the latter par－ ticularly with the Attics；as，$\delta \rho \nu \iota \rho$ genitive $\quad \delta \rho \nu \iota \theta-o s$ ，ac－ cusative $\partial \rho \nu \iota \theta-a$ and $\delta \rho \nu \iota \nu$ ；and $\varepsilon$ é $\rho \iota \varsigma$ ，＂strife，＂genitive
 forms an exception，having，though accented on the last syllable，$\kappa \lambda \varepsilon i \delta-a$ and $\kappa \lambda \varepsilon i \nu$ in the accusative．

V．Nouns in «s generally form the vocative singular by dropping the s；as，Hápı，＂Oh Paris！＂Monosyllables， however，frequently retain the $\varsigma$ ，as do many other nouns in the Attic dialect，or else take the final letter of the root．


1．Primitive form $\pi \ell \nu \eta \tau \sigma \iota$ ．
VI. Nouns in Lg, genitive cos, will be considered hereafter, under the contracted forms. Examples of some of the others here follow :


## 11. Neuters in os.

Neuters in os make the genitive in $80 \Omega$, which the Attics contract into ovs; as, $\tau \varepsilon i \chi \chi o \varsigma$, " a wall," genitive $\tau \varepsilon i \chi \varepsilon-\circ \varsigma$, Attic $\tau \varepsilon$ íxovs. These will be considered under contracted nouns.
12. Nouns in oṽs.
I. Words in oṽ , other than those mentioned in § 4, make the genitive in oos; as, $\beta o \tilde{v} \varsigma$, "an ox," genitive $\beta o b s$. Some, again, when ovs arises by contraction from ócı, genitive $\delta \varepsilon v \tau o s$, make their genitive in oũvtos; as, 'O 0 oṽs, the name of a city, genitive ' $O \pi \sigma \tilde{} \nu \tau \tau-o \varsigma$.
II. Those warde in ovs whose genitive ends in os pure, ake $\nu$ instead of $\propto$ in the accusative; as, $\beta o v ̃ \varsigma$, gen. $\beta o$-ós, - accusative $\beta o v ̃ \nu$. This same noun $\beta o v ̃$ also casts off $S$ to form the vocative; as, $\beta o v$, but other nouns in ovs more frequently retain the $\varsigma$ than drop it.

[^3]III. The noun $\pi 0 \tilde{v}_{s}$, "a foot," makes in the genitive $\pi o \delta-\sigma s$. But words compounded with $\pi 0 \tilde{v} \varsigma$ make in Attic also $\pi o v$, and in the accusative $\pi o v \nu$; as, nominative $\pi 0 \lambda$ v́movs, genitive $\pi 0 \lambda u ́ \pi o v$.
IV. The noun $\beta$ ovis will be considered under the contracted declensions; the following is the inflexion of $\pi 0$ vis.

## Example.

$$
\delta \pi o v ̃ s, " t h e ~ f o o t . "
$$

Singular.


Dual.

| N. т̀̀ | $\pi o ́ \delta$ - $\varepsilon$, |
| :---: | :---: |
| G. $\mathrm{T}^{\text {coiv }}$ | $\pi$ odooiv, |
| D. roì | пodooiv, |
| A. Tıे | $\pi o ́ \delta-\varepsilon$, |
| V. | $\pi$ то́d-є. |

Plural.
N. of $\pi$ ód-es,
G. $\tau \tilde{\omega} \nu \pi \circ \delta-\omega ิ \nu$,
D. тois $\pi 0-\sigma i,{ }^{1}$
A. тov̀s $\pi o ́ \delta-a s$,
V. $\pi$ ód-є .

## 13. Nouns in vs.

I. Words in v̧ make vos in the genitive; as, bodv́s, "the loins," genitive $\delta \sigma \phi \bar{v}-o \varsigma ; \delta \rho \tilde{v}$, " a tree," genitive $\delta \rho v$-ós.
II. Sometimes they form the genitive in $v \delta o s, v \theta o s$, or $v \nu o s ;$ as, $\chi \lambda a \mu v ́ \varsigma, " a ~ c l o a k$," genitive $\chi \lambda a \mu v ̌ \delta-o s ; \kappa o ́ \rho v \varsigma$, " $a$ helmet," genitive $\kappa \delta \rho \bar{v} \theta-o \varsigma ; \kappa \omega ́ \mu v \varsigma$, " $a$ bundle," genitive $\kappa \omega ́ \mu \bar{v} \theta-$-оऽ ; Фо́ $\kappa \nu \varsigma$, "Phorcys," genitive Фó $\rho \kappa \bar{v} v$-оऽ.
III. Words in $v \varsigma$, whose genitive ends in os impure, and which have no accent on the last syllable, make the accusative in $a$ and $\nu$, the latter particularly with the Attics. But words in $v \varsigma$, whose genitive ends in os pure, always have $\nu$ in the accusative. On the other hand, words in $v \varsigma$, whose genitive ends in os impure, and which have an accent on the last syllable of the nominative, always make the accusative in $a$.
IV. Words in $v \varsigma$, gen. vos, will be considered under the contracted nouns. The following is the declension of nouns in $v \varsigma$, gen. voos.

[^4]Example.
i) кópvs, " the helmet."
Dual.
Plural.

N. al кópvө-es,
G. тิัข корú日-ผv,
D. таĩs ко́рv-бו, ${ }^{1}$
A. тàs ко́pv $\theta$-as,

Singular.

14. Nouns in $\omega v$.
I. Words in $\omega \nu$ form the genitive in $\omega \nu 0$ or ovos, according as they have a long or short vowel in the termination of the root. Thus, aiciv, "an age," genitive aic̃v-os, root $a \ell \omega \nu$; but $\delta a i \mu \omega \nu$, genitive $\delta a i ́ \mu o v-o \varsigma$, root $\delta a i \mu o v$.
II. Words in $\omega \nu$, that make the genitive in $\omega \nu 0 \varsigma$, retain the long vowel also in the vocative; as, $\Pi \lambda a ́ \tau \omega \nu$, "Plato," genitive $\Pi \lambda a ́ t \omega \nu-o \varsigma$, vocative $\Pi \lambda a ́ \tau \omega \nu$. But those which have ovos in the genitive make the vocative in $o v$; as, $\delta a i-$ $\mu \omega \nu$, genitive $\delta a i \mu \nu v-o s$, vocative $\delta a i ̃ \mu o v$.
III. The following two, however, although they have $\omega v o s$ in the genitive, make the vocative in ov, namely, 'A $\pi o ́ \lambda \lambda \omega \nu$, "Apollo," genitive 'A $\pi o ́ \lambda \lambda \omega \nu$-os, vocative "A $\pi o \lambda$ $\lambda o \nu$; $\Pi o \sigma \varepsilon \iota \delta \tilde{\omega} \nu, ~ " N e p t u n e, " ~ g e n i t i v e ~ \Pi o \sigma \varepsilon \iota \delta \tilde{\omega} \nu-o \varsigma$, vocative Пб́धєठоข.
IV. Another instance of the long vowel in the nominative becoming short in the vocative, though not belonging to the present head, is that of $\sigma \omega \tau \eta \rho$, " a saviour," genitive $\sigma \omega \tau \tilde{\eta} \rho-\sigma \varsigma$, vocative $\sigma \tilde{\omega} \tau \varepsilon \rho$.

Examples.

$$
\delta \text { al } \omega v, \text { " the age." }
$$

Singular.
N. $\boldsymbol{\delta}$ ai $\boldsymbol{\omega}$
G. тov $a i \omega \bar{\omega} v-o \varsigma$,
D. $\tau \bar{\varphi} \quad a i \bar{\omega} \nu-\iota$,
A. Tòv ai $\omega \bar{\nu}-a$,
V. aíuv.

Dual.
N. т̀े ${ }^{2} i \hat{\omega} \nu-\varepsilon$,
G. тoì aiuvv-ouv,
D. roìv aiuv-ouv,
A. $\tau \grave{\omega}$ aī̀v- $\varepsilon$,

Plural.

| N. of | alci |
| :---: | :---: |
| G. $\tau$ ก๊ข | alív-ผv, |
| D. roĭs | aiตั |
| A. roùs | aicu-as, |
| V. | alwข-es |

1. Primitive form kópv $\theta \sigma \iota$, whence, by rejecting $\vartheta$ before $\sigma$, we have

2. Primitive form aifisci, whance, by rejecting $v$ before $\sigma$, we have
$\delta$ daf $\mu \omega \nu$, "the deity."

| Singular. |  | Dual. | Plural. |  |
| :---: | :---: | :---: | :---: | :---: |
| N. $\delta$ daip $\omega$, | N. тらे | dаímov-e, | N. of | daímov-es, |
| G. тov daipov-os, | G. $\mathrm{ToIv}^{\text {d }}$ | סачцо́v-0เข, | G. $\mathrm{re}^{\text {v }}$ | daч $\frac{1}{}$ |
| D. T¢ิ̀ סаіцоข-८, | D. Toĩ | дач䒑óv-0ıv, | D. roīs | \%aíco-t, ${ }^{\text {l }}$ |
| A. тòv \$ацนоv-a, | A. тì | дациол-е, | A. Toìs | ¢ סаццоу-as, |
| V. $\boldsymbol{\delta}^{\text {a }} \boldsymbol{\mu} \boldsymbol{\nu}$ | V. | баіроу-є. | V. | бач\%о-ея. |

## 15. Nouns in $\omega s$.

I. Words in $\omega \varsigma$ make $\omega 0 \varsigma$, $\omega \tau 0 \varsigma$, oos (contracted ovs), and otos. Thus, $\delta \mu \omega \bar{\rho}$, " a slave," genitive $\delta \mu \omega-\delta \rho ; \phi \omega \bar{\varsigma}$, " light," genitive $\phi \omega \tau$-os; ald $\omega$, " modesty," genitive al-סó-os, contracted aldoṽs; тeтvфढ́s, "having struck," genitive $\tau \varepsilon \tau \cup \not \subset o ́ t-o s$.
II. The noun ald $\omega$ s will be considered under the contracted forms. The following are examples of $\omega \varsigma$, wos, and $\omega \varsigma, \omega \tau 0 \varsigma$.

## Exakples.

$\delta$ Өैّs, "the jackal."

| Singular. | Dual. |  | Plural. |  |
| :---: | :---: | :---: | :---: | :---: |
| N. $\delta$ \% ${ }^{\text {coss, }}$ | N. т̀̀ | Эิิ-e, | N. ol |  |
| G. тov ७n-ós, | G. Toiv | $\vartheta$ Э-ocv, | G. Tūv |  |
| D. $\tau \bar{\Psi}$ | D. Totv | $\stackrel{\text { ¢ }}{\text { ¢ }}$ | D. roĩs |  |
|  | A. ${ }^{\text {¢ }}$ ̀̀ |  | A. roùs | $\vartheta \hat{\omega}-a \zeta,$ $\vartheta \tilde{\omega}-\varepsilon s .$ |
| $\delta$ Epas, "the love." |  |  |  |  |
| Singular. |  | Dual. |  | Plural. |
| N. $\delta$ Epus, | N. т̀̀ |  | N. of | Eout-es, |
| G. тovi हрит-os, | G. Toiv | ${ }_{\text {epót-olv, }}$ | G. T ${ }^{\text {D }}$ v | e¢ót-cuv |
| D. $\tau \bar{\varphi}$ | D. ${ }^{\text {D. }}$ Aoì |  | D. ${ }^{\text {d. }}$ Tois |  |
|  | V. ${ }^{\text {d. }}$ |  | V. ${ }^{\text {d. }}$ | غрот-е¢. |

1. Primitive form daí $\mu v a \iota$, whence, by rejecting $\nu$ before $\sigma$, we have daiuocl, the o being kept short to suit the quantity of the nominative plural.
2. Here $\sigma \iota$ is added immediately to the final vowel of the root.
3. Primitive form $E \rho \omega \tau \sigma t$, whence, by rejecting $\tau$ before $\sigma$, we have ирабя.

D

## XXX．EXERCISES ON THE THIRD DECLENSION．

## I．

Give the case and number of the following nouns：

| $\lambda$ а $\mu \pi$ ádos， | кıós， | $\pi \rho a ́ \gamma \mu a \tau \varepsilon$, | S， |
| :---: | :---: | :---: | :---: |
| $\lambda a \mu \pi \alpha \sigma \iota$, | $\boldsymbol{\kappa} i v$ ， | $\pi \rho a ́ \gamma \mu a \sigma \iota$, | ктeбf， |
| $\lambda a \mu \pi a ́ d a$, | $\boldsymbol{\kappa 1} \boldsymbol{\varepsilon}$ ， | $\pi р а ́ \gamma \mu а т \iota$, | $\boldsymbol{\kappa T \varepsilon \nu \varepsilon , ~}$ |
| $\lambda \alpha \mu \pi a ́ d \varepsilon$ ， | nias， | $\pi \rho a ́ \gamma \mu a \tau \alpha$ ， | тéva |
| $\lambda a \mu \pi a ́ \delta \omega \nu$ ， | $\pi a<a ̃ v a$ | $\pi \rho а \gamma \mu a ́ т о \iota \nu$, | тeva |
| $\lambda a \mu \pi a ́ d o \iota \nu$ ， | $\pi a \iota a ̃ \nu \varepsilon$ ， | al日épı， | $v \rho \sigma$ ， |
| $\lambda a \mu \pi a \dot{\delta} a{ }^{\text {a }}$ ， | $\pi a<a ̃ \nu \iota$, | al0épa， | vipe |
| $\mu$ úptopos， | $\pi a \iota a ̃ \sigma \iota$, | $\rho \dot{\eta} \tau \omega \rho$ ， | vpi， |
| иáptvpaı， | $\kappa \lambda \tilde{\omega} \nu a s$, | $\dot{\rho} \tilde{\eta} \tau о \rho$, | $\pi$ тía， |
| ко́раз̆ı， | $\kappa \lambda \omega \nu$ ， | ¢ $\dot{\eta} \boldsymbol{\tau} \boldsymbol{\prime}$ | $\pi \nu \rho о$ ì |
| кбраки， | $\boldsymbol{\kappa} \lambda \boldsymbol{\omega} \nu \varepsilon$ ， | ¢́¢ $\boldsymbol{\text { ¢ }}$ орби， | $\pi \nu \rho \omega \nu$ ， |
| ¢́¢тори， | $\kappa \lambda \omega \nu \nu$ ， | $\dot{\rho} \boldsymbol{\eta} \tau$ ора， | фádayүa |
| $\pi a i \delta^{\prime} \varepsilon$ ， | $\kappa \lambda \omega \sigma i$ ， | ¢ $\dot{\eta}$ тopas， | фа́入ay ${ }^{\text {c }}$ |
| $\pi a \tilde{\text { a }}$ | ${ }^{\text {² }}$ E $\lambda \lambda \eta \nu \varepsilon \varsigma$, | $\tau \varepsilon ์ \rho a \tau a$, | фа́入аүүع， |
| тaloí， | ${ }^{\text {＇E }}$ ，$\lambda \lambda \eta \nu \varepsilon$, | тย́ратє， | i $\mu$ ávтı， |
| Эj̃pas， | ${ }^{\prime} \mathrm{E} \lambda \lambda \eta \sigma \iota$, | $\tau \varepsilon$ т $\rho a \sigma \iota$, | $\boldsymbol{i} \mu \tilde{a} \sigma$ |
| $\vartheta \tilde{\eta} \rho \varepsilon$, | ＇Eגdrvos， | $\tau$ тépatı， | ipás． |

Translate the following into English，and name，at the same time，the case and number of each．

| （8\％p ${ }^{(1)}$＂a prop＂）， | （ $\chi \varepsilon \mu \mu \omega \nu$, ＂a storm＂）， |
| :---: | :---: |
|  | $\chi \varepsilon ¢ \mu \omega ̃ \nu a$, |
|  | $\chi \varepsilon \iota \mu \omega \nu \nu$ ， |
| Épraби， | $\chi \varepsilon \varepsilon \mu \omega \nu \nu$ ． |
| ¢¢ $\rho$ átoıv， | （ $\lambda_{\iota \mu} \mu \boldsymbol{\eta} \nu$ ，＂a harbour＇）， |
| E¢patos． | $\lambda_{\ell \mu \varepsilon ́ \sigma \iota, ~}^{\text {，}}$ |
| （ ${ }^{2} \lambda_{s}$ ，＂the sea＂）， | $\lambda_{1} \mu \dot{v} \nu a$ ， |
| \＆$\lambda \boldsymbol{a}$ ， | $\lambda_{\text {chévotv，}}$ |
| \＆$\lambda 6 \mathrm{~s}$ | $\lambda \leftharpoonup \mu \varepsilon ́ v e$. |
| ¢ $\lambda 1$ ， | （ $\sigma a ́ \lambda \pi \tau \gamma \xi$ ，＂a trumpet＂）， |
| $\dot{d} \boldsymbol{\sigma} \boldsymbol{t}$ | оа́ $\lambda \pi \iota \gamma \gamma \mathrm{l}$ ， |

ब $\alpha \lambda \pi \iota \gamma \xi \iota$,

andrıyes.
(àva乡, "a kıng"),
ävaктоs,
ăขакть,
äva̧ı,
ằакта.
(фढ́s, "a warrior"), $\phi \tilde{\omega} \tau a$,
$\phi \omega \tau$ о́s,
фढ̃тая,
$\phi \tilde{\tau} \tau$.
(кच̃pv乡, "a herald"),
ки́рикєऽ,
$\kappa \tilde{\mu} \rho v \xi ̆$,
ки́рикая,
$\kappa \eta ́ \rho v \kappa a$,
$\kappa \eta \rho$ и́к $\omega v$.
(oáp द, "flesh"), ба́pкı,
ба́рка,
барко́s,
बáp ${ }^{\text {! }}$

## III.

Convert the following into Greek, and name, at the same time, the case and number of each.
( $\dot{\eta} \delta \psi$, gen. $\delta \pi \sigma \delta^{\prime}$,
" the voice"),
with the voice,
with a voice,
of the voice,
the two voices,
of the two voices,
the voices,
of voices.
( $\dot{\eta} \pi i t v s$, gen. -vos,
" the pine-tree"),
of the pine-tree,
of pine-trees,
with pine-trees,
with the two pine-trees.
( $\delta a ̈ \kappa \mu \omega \nu$, gen. -ovos
"the anvil"),
the two anvils,
of anvils,
with anvils,
with two anvils,
oh anvils!
oh two anvils !
( $\delta \lambda a ̈ ̈ \gamma \xi$, gen. - $\iota \gamma \gamma 0$,
"the pebble"),
of the pebble,
the two pebbles,
of pebbles,
oh pebbles!
( $\dot{\eta} \vartheta \rho i \xi$, gen. $\tau \rho \iota \chi \sigma$, ,
" the hair"),
with the hair,
of the hairs,
of the two hairs, with the two hairs,
the two hairs, the hairs.
( $\delta \psi a \lambda \tau \eta \rho$, gen. - $\tilde{p} \rho o{ }^{\circ}$
" the harper"),
of the harper,
of harpers,
with the harpers,
oh two harpers!
for a harper.
(Toे фw̃s, gen. ф由тós,
" the light"),
the two lights,
with a light,
oh lights!.
of harpers, with the harpers, oh two harpers! for a harper. (т̀̀ фஸ̧̃, gen. фผтós,
" the light"),
the two lights, with a light, oh lights!.
of the lights, the lights.
 "the dove"),
of doves, with a dove, with the doves, the two doves.

## IV.

Translate the following, and show, at the same time, the agreement or government in each clause or phrase.






 vos $\mu \tilde{v} 00 v$. -ol $\pi a i ̈ \delta \varepsilon \varsigma ~ ' I \pi \pi o \delta a ́ \mu a \nu \tau o s{ }^{6} \kappa a i ̀ ~ o l ~ \tau \eta ̃ s ~ \chi \omega ́ \rho a s ~ o \omega-~$

 $\varepsilon \omega \varsigma ~ i \sigma \tau о \rho i ́ a .-a \eta \delta o ́ v \varepsilon \varsigma^{8} \kappa a l$ ö $\rho v \iota \theta \varepsilon \varsigma^{9}$ ' $\mathrm{E} \mathrm{\lambda} \mathrm{\lambda á} \mathrm{\delta os!-} \mathrm{\delta} \mathrm{\chi} \mathrm{\rho v} \mathrm{\sigma} \mathrm{\partial s}$
 oi $\lambda \varepsilon ́ b \eta \tau \varepsilon \varsigma^{12}$ र́́pvıbos. ${ }^{13}$ - $\dot{\eta} \pi i v a \xi$ тoṽ $\chi \rho v \sigma o \mu a ́ \lambda \lambda o v ~ \delta \varepsilon ́ \rho a-~$ Tog. ${ }^{14}$






[^5]


 $\nu a \kappa a i ̀ \tau a ̀ s ~ \tau \omega ̃ v ~ M o v \sigma \omega ̃ v ~ \pi \tau \varepsilon ́ \rho v \gamma a s . — \tau \grave{~ \Pi a v o ̀ s ~ a ̉ y a ́ \lambda \mu a \tau e . ~}$
 дápvaкı ${ }^{5}$ पaváทs каì Пербéws. !
























 Nom. $\delta \rho a ́ \kappa \omega v .-9$. Nom. $\mu \varepsilon ́ \lambda_{1}$.-10. Nom. $\mu v ̃ \rho \mu \eta \xi$.-11. Nom. av̀тó $\chi$ -
 Nom. $\pi a \lambda i \mu \pi a \iota \varsigma .-16$. Nom. $\phi \rho \dot{\eta} \nu-17$. Nom. $\gamma v \dot{\psi}$.-18. Nom. $\gamma \nu v \dot{\eta}$. -19. Nom. $\pi 0$ ũs.-20. Nom. xєíp.-21. Nom. тaís.-22. Nom.





$$
\mathbf{V} .
$$

Convert the following ungrammatical Greek into grammatical, so as to suit the English words opposite.

The seeds, and the banquet of the ants.
The nature of the polypus is wonderfill.
The death of the serpent and elephant.
The effigies of the nightingale and swallow.
The ichneumon is an enemy to crocodiles and asps.
There is honour unto dogs, and abundance of sacred feeding.
They have the dog, the hawk, the ibis, the ichneumon, and the mouse.
The Arabians have wells, but the enemy a scarcity of water.
Here are the canals of the Euphrates and the Tigris.
They have the effects of the king, and the attire of the boys, and the ornaments of the statues, and cloaks, and tripods, and shields.
 бعїт $\nu 0 \nu$.
'O o modútovs фv́ous elpi $\vartheta a v \mu a \sigma \tau o ́ s$.
-O Эávatos ó d $\rho \nprec \kappa \omega \nu$ кад $\delta$ हौд́́qas.
 ఓ $\delta \omega$ ข.
 $\kappa o ́ d \varepsilon ı \lambda o s ~ \kappa а і ̈ ~ d a \pi i \varsigma . ~$
 iepòs $\sigma i ́ \tau \iota \sigma \iota \varsigma$.


 $\pi о \lambda \varepsilon ́ \mu \iota o s ~ \sigma \pi a ́ v \iota s ~ v i ́ \omega \rho$.


 $\delta \pi a i ̃ \varsigma ~ \ell \sigma \theta \eta ̀ \varsigma, ~ \kappa a i ̀ ~ o ́ ~ o ́ a ̆ \gamma a \lambda-~$ $\mu \alpha$ кбб $\mu о \varsigma$, каі $\chi \lambda a \mu \nu{ }_{\varsigma}$, $\kappa a i ̀ ~ \tau \rho i ́ \pi o v \varsigma ̧, ~ \kappa a i ̀ ~ a ̀ \sigma \pi i ́ s . ~$

Here are pyramids, and tombs of kings, and statues, and other sights.
Mice and ants have a divining perception of things.
Achilles was the friend of Chiron, and Patroclus of Achilles, and Agamemnon of Nestor, and Hector of Polydamas, and Helenus of Antenor, and Polycrates of Anacreon, and Antigonus of Zeno, and Appollonius of Cicero.
The bees in the mouth of Plato, and the ants in the ears of Midas the Phrygian.
The madness of Meton the astronomer, when his name was in the list of the army of the Athenians.

Evtaṽ日á elpe пvрацis, каi тáфos $\beta a \sigma \iota \lambda \varepsilon \grave{\varsigma}$, кaì ă $\gamma a \lambda$ $\mu a, \kappa a i ̀ ~ a ̀ \lambda \lambda o s ~ \vartheta \varepsilon ́ a \mu a . ~$
Mũs кaì $\mu v ́ p \mu \eta \xi$ है $\chi \omega \mu a \nu \tau \iota$ $\kappa o ̀ s ~ \pi \rho a ̃ \gamma \mu a ~ a l \sigma \theta \eta \sigma \iota \varsigma$.

 $\lambda \varepsilon \grave{s}$, каі ' 'Ауацє́ $\mu \nu \omega \nu$ N $\varepsilon \sigma \tau \omega \rho, \kappa а і{ }^{*}$ Ект $\omega \rho$ Подvঠáuas, каù ${ }^{\circ} \mathrm{E} \lambda \varepsilon v o s$ ' $A \nu$ т $\eta \boldsymbol{\nu} \omega \rho$, каі Подvкра́тŋS 'Аvaкре́ $\omega \nu$; каі 'Avтіүоvos Z $\boldsymbol{\eta} \nu \omega \nu, \kappa a i ̀ ~ ' А \pi о \lambda \lambda \omega$ $\nu \iota o s K \iota \kappa \varepsilon ́ \rho \omega \nu$.




 ádoyos ó $\sigma \tau \rho a ́ \tau \varepsilon v \mu a ́ ~ \delta ~$ 'A $\theta \eta \nu a i ̃ o s . ~$

## XXVI. ADJECTIVES.

I. The declensions of adjectives, as has already been remarked, are three in number; the first declension having three terminations, the second two, and the third only one.
II. Adjectives of three terminations, in $o \varsigma, \eta, o \nu$, and $o \varsigma$, $a, o \nu$, and also adjectives of two terminations, in $o \varsigma, o \varsigma, o v$, have already been considered, as agreeing in their inflexion with nouns of the first and second declension.
III. The adjectives that remain to be considered agree in their inflexion with nouns of the third declension, and are therefore here arranged after them. These adjectives have some of them three, others two terminations, and others only one.

## I. Adjectives of Threb Terminatioms.

## I. Termination in as.

I. Adjectives in as have alva in the feminine, and $a v$ in the neuter; but participles in as have the feminine in aca.
II. The adjective $\pi \tilde{a} s$, " all," "every," is declined like a participle.

| Masc. $\mu \varepsilon ́ \lambda a s$, |  | Fem. $\mu \varepsilon \lambda a \iota \nu a$, | Neut. $\mu \varepsilon ́ \lambda a \nu, " b$ | ack." |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Singular. |  |  | Dual. |  |  |
| N. $\mu$ é $\lambda$ - $a_{s}$, | -atva, | - $\alpha \boldsymbol{\nu}$, | N. $\mu \in \lambda$-ave, | -aiva, | - $\alpha \nu$, |
| G. $\mu \in \lambda$-avos, | -aipns, | -avos, | G. $\mu$ е入-ávotv, | -aivaev, | -avoiv, |
| D. $\mu$ éd-avı, | -aivp, | - $\alpha \nu \boldsymbol{L}$ | D. $\mu \varepsilon \lambda$-ávolv, | -aivaly, | -ávosv, |
| A. $\mu$ éd- $\alpha \nu a$, |  | -av, | A. $\mu \hat{\lambda} \lambda$-ave, | -aiva, | -ave, |
| V. $\mu \bar{e} \lambda$-as, | -aıva, | -av. | V. $\mu$ éd-ave, | -aiva, | -ave. |

Plural.

| N. $\mu \hat{e} \lambda_{\text {-aves }}$, | -aıval, | -ava, |
| :---: | :---: | :---: |
| G. $\mu \varepsilon \lambda$ - $\alpha^{\prime} \omega \omega \nu$, |  | , |
| D. $\mu^{\prime} \lambda$ - $\alpha \sigma \iota^{1}{ }^{1}$ | -aivals, | -aat, |
| A. $\mu \hat{\chi} \lambda$-avas, | -aivas, | $a$, |
| V. $\mu$ éd-ave¢, | -aıval, | -ava. |



Singular.
Dual.

|  | Túu-a | -aaa, | - $\alpha \nu$, |
| :---: | :---: | :---: | :---: |
|  | тiv-avtos, |  |  |
|  | D. $\tau \boldsymbol{\tau}$ | -a $u n$, $-a \sigma a v$, |  |
|  | . ríq-as, | -asa, | $-a \nu$. |

N. Túభ-avte, -áбa, -avte,

D. $\tau v \psi$-ávtoıv, -á $\sigma a \iota \nu,-a ́ \nu \tau o \iota \nu$,
A. тט́ $\psi-a \nu \tau \varepsilon,-\alpha \sigma a,-a \nu \tau \varepsilon$,
V. ти́ұ-aขтe, -áбa, -aขтe. Plural.

| N. т | -acat, | -avta, |
| :---: | :---: | :---: |
| G. $\tau v \psi-a ́ \nu \tau \omega \nu$, | -aoc̃v, | -ávt ${ }^{\text {d, }}$ |
| D. $\tau \underline{\chi} \psi-a \sigma \iota^{2}$ | -áoals, | -aot, |
| A. тú $\psi$-avtas, | -áoas, | -avta, |
| V. Tó $\psi$-avtes, | -ajal, | -avta |

1. Primitive form $\mu \varepsilon \lambda a v-\sigma \iota$. The root is $\mu \varepsilon \lambda \alpha \nu$, and, properly speaking, the adjective ought to have been divided in this way throughout the inflexion, namely, $\mu \dot{\varepsilon} \lambda a v-o s, \mu^{\prime} \lambda a v-\iota, \mu \varepsilon ́ \lambda a v-a, \& c$., as we have done in the case of the noun. The present arrangement, however, is easier for the young student, and has therefore been adopted from previous grammars. The same remark will apply to other adjectives that follow.
2. Primitive form tú $\psi a v-\sigma \iota$.

Masc. Fem. Neut.
$\pi \tilde{a} \varsigma, \quad \pi \tilde{a} \sigma a, \quad \pi \tilde{a} \nu, ~ " a l l, "$ " every."

Singular.

| N. $\pi$ ãs, | $\pi$ п̈ $\sigma a$, | $\pi$ ã |
| :---: | :---: | :---: |
| G. mavtós, | $\pi$ áбทら, | таขтós, |
| D. $\pi a \nu \tau i$, | $\pi \alpha ́ \sigma \eta$, | $\pi a \nu \tau i$, |
| A. $\pi$ ávтa, | $\pi \bar{\sim} \sigma a v$, | $\pi$ ãv, |
| V. $\pi \tilde{\alpha} \varsigma_{¢}$, | $\pi$ ã̃ $\alpha^{\text {, }}$ | $\pi \tilde{u} \nu$. |


| N. $\pi$ ávte, |  | тáv |
| :---: | :---: | :---: |
| G. $\pi$ ávtolv, | тáacılv, | $\pi$ тávtolv, |
| D. $\pi$ ávtoıv, | тáбaıv, | тávтoıv, |
| A. $\pi \dot{d} \nu \tau \tau$, | $\pi$ тáa, |  |
| V. $\pi$ áve¢, | $\pi$ пáбa, | тávte |

Plural.

| N. $\pi$ ávte¢, | $\pi$ ã $\sigma a$, | $\pi$ |
| :---: | :---: | :---: |
| G. $\pi$ áv ${ }^{\text {c }} \omega \nu$, | $\pi \alpha \sigma \omega ั \nu$, | $\pi$ ¢áv |
| D. $\pi \bar{a} \sigma \iota,{ }^{1}$ | та́баıs, | $\boldsymbol{\pi} \tilde{\sim} \boldsymbol{\sigma}$, |
| A. $\pi$ áv ${ }^{\text {das }}$, | тáбas, | тávia, |
| V. $\pi \dot{\sim} \nu \tau \varepsilon ¢$, | $\pi \bar{u} \sigma a \iota$, | $\boldsymbol{\pi}$ ávia. |

## 2. Termination in $\varepsilon \ell \varsigma$.

Adjectives in $\varepsilon \iota \varsigma$ make the feminine in $\varepsilon \sigma \sigma a$ and the neuter in $\varepsilon \nu$. Participles in $\varepsilon \iota \varsigma$ make the feminine in $\varepsilon \iota \sigma a$.

| Masc. | Fem. | Neut. |
| :---: | :---: | :---: |
|  |  |  |
| Xapieıs, | xapí $\sigma \sigma a$, | $\chi a \rho i \varepsilon v, "$ pleasing." |
| Singular. |  | Dual. |


| N. xapi-zrs, |  | $-\varepsilon \nu$, | N. $\chi$ apí-evte, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G. $\chi$ apl-evtos |  | -ev |  |  |  |
| D. xapi-evtı, | -ย์боท, |  | D. | -єббaıv, |  |
| A. $\chi$ арí-evта, | - $<\sigma \sigma \alpha \nu$, | $-\varepsilon \nu$, | A | - $<\sigma$ | -عขтє, |
| V. | eroa, | - 2 v. | V. $\chi$ api-evt | - - $\sigma \sigma$, |  |

Plural.

| N | -eбoat, |  |
| :---: | :---: | :---: |
| G. $\chi$ ¢ $\rho\llcorner$-év $\tau \omega$ | -عбoผิ, |  |
| D. $\chi$ apí- $\varepsilon \sigma \iota$, | -દббats, | -عб८, |
| A. $\chi$ api-evtas, | -éooas, | -EvTa, |
|  | -eббац, |  |


| Masc. | Fem. | Neut. |
| :---: | :---: | :---: |
| тvф $\theta \varepsilon i_{S}$, | $\tau v \phi \theta \varepsilon i \sigma a$, | $\tau v \phi \theta \varepsilon ́ v$, "having been struck." |

Singular.


Dual.

G. $\tau v \phi \theta-\varepsilon ́ v \tau o \iota \nu,-\varepsilon i ́ \sigma a \iota \nu,-\varepsilon \nu \tau o \iota \nu$,
D. $\tau v \phi \theta-\varepsilon ́ \nu \tau o \iota \nu,-\varepsilon i ́ \sigma \alpha \iota \nu,-\varepsilon ́ \nu \tau o \iota \nu$,
A. тขф $\theta$ - $\ell \nu \tau \varepsilon,-\varepsilon i ́ \sigma a,-\varepsilon ์ \nu \tau \varepsilon$,
V. тข $\phi \theta-\varepsilon \nu \tau \tau,-\varepsilon i ́ \sigma a,-\dot{\varepsilon} \nu \tau \varepsilon$.

1. Primitive form $\pi \tilde{a} v-\sigma \iota$.

Plural.

| N. тvфө-Evte¢, | -عīal, |  |
| :---: | :---: | :---: |
| G. $\tau \nu \phi \theta-\varepsilon$ ¢ $\nu \tau \omega \nu$, | - $\varepsilon$ ¢ $\sigma \hat{\omega} \nu$, |  |
| D. $\tau v \phi \theta-\varepsilon \tau \sigma \iota$, | -عíals, | -عīб८, |
| A. $\tau v \phi \theta$-ย́v $\tau a \varsigma$, | -eíras, | -évta, |
| V. $\tau v \phi \theta-\varepsilon \nu \tau \varepsilon \varsigma$, | -eioal, | -ยvta. |

'The termination $\eta \varepsilon \iota \varsigma$, belonging to this head, is somotimes contracted. Thus, $-\eta \varepsilon \iota \varsigma,-\eta \varepsilon \sigma \sigma a,-\eta \varepsilon \nu$, are contracted into $-\tilde{\eta} s,-\tilde{\eta} \sigma \sigma a,-\tilde{\eta} \nu$; as, for example,

Nом. $\tau \iota \mu-\tilde{\eta} s, \quad \tau \iota \mu-\tilde{\eta} \sigma \sigma a, \quad \tau \iota \mu-\tilde{\eta} \nu$,
Gen. $\tau \iota \mu-\tilde{\eta} \nu \tau 0 \varsigma, \quad \tau \iota \mu-\eta \sigma \sigma \sigma \eta, \quad \tau \iota \mu-\tilde{\eta} \nu \tau 0 \varsigma, \& c$.

## 3. Termination in $\eta \nu$.

Adjectives in $\eta \nu$ have the feminine in $\varepsilon \iota \nu a$ and the neuter in $\varepsilon \nu$. Of these, however, we find only one form existing in Greek, namely, $\tau \dot{\varepsilon} \rho \eta \nu$. Thus,

| Masc. $\tau \varepsilon \rho \eta \nu$, | Fem. т $\varepsilon$ рєıva, | Neut. $\tau \varepsilon ́ \rho \varepsilon \nu, "$ | nder." |  |
| :---: | :---: | :---: | :---: | :---: |
| Singular. |  |  | Dual. |  |
| -elva, | $-\varepsilon \nu$, | N. Té C -ยve, | -riva, |  |
| O, -Eivns, | -Evos, | G. $\tau \varepsilon \rho-\varepsilon \nu^{\prime} \circ \iota \nu$, | -eívaiv, | -évotv, |
|  | -Evl, | D. $\tau \varepsilon \rho-\varepsilon$ votv, | -عivaıv, | -Evotv, |
| eva, -etvav, | - $\varepsilon \nu$, | A. $\tau \varepsilon ์ \rho-\varepsilon \nu \varepsilon$, | - -íva, | -eve, |
| ¢ $\nu,-\varepsilon \iota \nu \alpha$, | $-\varepsilon \nu$. | V. $\tau \varepsilon \rho-\varepsilon \nu \varepsilon$, | -eiva, | -eve. |

Plural.

| N. Tép-\&ves, | -عıval, | - $\varepsilon v a$, |
| :---: | :---: | :---: |
| G. $\tau \varepsilon \rho-\varepsilon ์ \nu \omega \nu$, | - $<\frac{1}{}$ | -ย์ข ${ }^{\text {c }}$ |
| D. Tép-\& $\iota^{1}{ }^{1}$ | -eivals, | - عб८, |
| A. тép-evas, | -عívas, | -eva, |
|  | -عıขa!, | eva. |

## 4. Termination in ovs.

We will consider here merely the uncontracted termina tion in ovs. It belongs to participles, and makes the feminine in $o v \sigma a$ and the neuter in $o v$. Thus,

1. Primitive form $\tau$ epev- $\sigma$.


1 Adjectives in vS make the feminine in $\varepsilon i \pi a$ and the neuter in $v$; but, as they admit of contraction in some of the cases, they will be treated' of under the head of contracted adjectives.
II. Participles in $v \varsigma$ make the feminine in $\tilde{v} \sigma a$ and the neuter in $\boldsymbol{v} \boldsymbol{v}$. Thus,

Masc. Fem. Neut.
らevyvós, ఢevyvṽбa,

## Singular.

ఢとvyvv́v, "joining."

| Singular. |  |  | Dual. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N. Sevru-v́s, | -ī̃a, | -vv, | N. ¢evpv-vive, $^{\text {a }}$ |  |  |
| G. ¢evyv-ivTo¢, | -vons, | -ivio | G. కeurvivivoov, |  |  |
| D. $\zeta_{\text {cupv-ivtu, }}$ | -von, | -v̌ข | D. కevrv-ivtolv, |  |  |
|  | -voav, | -viv, | A. $\zeta_{\text {cup-vivie, }}$ | -v́ra, |  |
| V. $\zeta_{\text {evyvous, }}$ | - val, | -vi. | V. ऽevrv-vขte, | -vía, | - vve. | Plural.


|  |  | -vิбat, | -v̇vta, |
| :---: | :---: | :---: | :---: |
|  |  | -vā̃v, | -ข์ข |
|  |  | -v́raus, | -v์¢, |
| A. | D. Sevyv-v́vtas, | -v́oas, | -ข์ขтa, |
|  |  | -vิбat, | -v́vta. |

## 6. Termination in $\omega \nu$.

The termination in $\omega v$ makes ovad in the feminine and $\boldsymbol{\sim}$ in the neuter. There are but two adjectives of this termination, namely, $\& \kappa \omega \nu$, with its compound dé $\varepsilon \omega \nu$, con-

1. Primitive form $\delta \delta \nu \tau-\sigma \iota$.
2. Primitive form $\zeta$ evyviviv- $\sigma$.
tracted by the Attics into $\tilde{a}^{\alpha} \kappa \omega \nu$. All the other forms in $\omega \nu$ are participles.

| Masc. | Fem. | Neut. |
| :---: | :---: | :---: |
| $\dot{\varepsilon} \kappa \omega \nu$, | $\varepsilon \kappa \kappa \tilde{v} \sigma a$, | $\dot{\varepsilon} \kappa \delta \nu, "$ valling." |
| Singular. |  | Dual. |


| N. $\varepsilon^{\kappa} \kappa-\omega \nu$, | -oṽ ${ }^{\text {a }}$ | - $\delta \boldsymbol{\nu}$, | N. $\varepsilon \kappa$ - $¢ \nu \tau \varepsilon$, | -ov́ra, | , |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G. Ėк-óvtos, | -ov́ovs, | -о́vто̧, |  | -ov́бalv, | -óvto |
| D. $\hat{\varepsilon} \kappa$-óvtı, | -ov́aŋ, | -óvtı, | D. हкк-óvtoıv, | -ov́бatv, | -óvтo |
| A. $\varepsilon_{\kappa} \kappa$-óv ${ }^{\text {a }}$, | -oṽaci, | -óv, | A. $\varepsilon \kappa$-óvte, | -ov́ra, | -о́vтє, |
| v $\delta \kappa$ - $\omega$ v, | -oṽ ${ }^{\text {a }}$, | -óv. | V. غ์к-óvтe, | -ov́ra, | -óvтe. |

## Plural.

|  | -oṽal, | -ovta, |
| :---: | :---: | :---: |
| G. $\varepsilon \kappa$-óv ${ }^{\text {c }} \omega \nu$, | -ovoũv, | -бขт $\omega \nu$, |
| D. $\varepsilon \kappa$-oṽ $\sigma,{ }^{1}$ | -ovóats, | -อvัสt, |
| A. Eк-óvtas, | -ovóas, | -óvтa, |
| V. екк-б́vт¢¢, | -0vิธą, | -оута. |


| Masc. | Fem. | Neut. |
| :---: | :---: | :---: |
| $\pi \tau \omega \nu$, | тúntová, | тv́ntov, " striking." |
| Sing |  | Dual. |


| N. Tón |  | -ov, | N. тítr-ove¢, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G. $\mathrm{T}^{\text {din }}$ |  |  |  |  |  |
| D. тímt-ovtl, | -ovo | -ovt | D. $\tau$ |  |  |
| A. rimt-ovta, | -ov | -ov, | A. ${ }^{\text {cu}}$ |  |  |
| V. $\tau \dot{\nu} \pi \tau-\omega \nu$, | -ovoa, | -ov. | V. ті̇тт-о | -ov̇a, | -ovte |

Plural.

| N. тúmt-ovtes, | -ovoat, | - |
| :---: | :---: | :---: |
| G. $\tau \cup \pi \tau$-óv ${ }^{\text {d }}$, | -ovสสิv, | -óvt |
| D. тט́mt-0val, ${ }^{8}$ | -ovíals, | -ovat, |
| A. ти́tт-ovtas, | -ov́als, | -ovia, |
| V. то́лt-ovte¢, | -ovoal, | -ovta. |

## 7. Termination in $\omega \varsigma$.

This termination also belongs to participles. The feminine is in vĩa and the neuter in os. Thus,

Masc. Fem. Neut.
тетvфผ́s, тетvфvĩa, тeтvфós,"having struck."

Singular.
Dual.

| N. | -vĩa, | -ós, | N. тعтvф-óte, | -via, |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G. тeтvф-óто¢, | -vias, | -ótos, | G. тeтvф-о́тоє ${ }^{\text {d, }}$ | -viaiv, |  |
| D. т $\tau$ тvф-о́т८, | -víf, | -о́ть, | D. тeтvф-о́тоเข, | -víalv, | -óтoıv, |
| A. тeтvф-о́та, | -vīav, | -ós, | A. $\tau \varepsilon \tau \nu ¢-\delta \tau \varepsilon$, | -vía, | -о́те, |
| V. тervф-ט́s, | -via, | -ós. | V. $\tau \varepsilon \tau v \phi-6 \tau \varepsilon$, | -vía, | -о́тe. |

1. Primitive form éкóvt-б८.
2. Primitive form túxtovt-al.

Plural．


The syncopated forms of the perfeet participle active， however，make the feminine in $\tilde{\omega} \sigma a$ and the neater in $\omega$ s． Thus，


## Stingailer．

Dual
 Plural．


XXVII．FXPRCISES ON ADJECTIVES OF THKEE TERMI NATIONS．

## I．

Translate the following，and mention the number，gender， and case of each．

$\mu \varepsilon ́ \lambda a u v a$ veфé $\eta$,

не́даva iцátıa，
$\mu \varepsilon \lambda a \dot{v i} \omega \nu \lambda i \theta \omega N$,
$\mu غ \lambda$ аívns $\pi т$ epryos，
$\mu$ е́えavos alpatos，




 недаiva veфéna， $\mu \varepsilon \lambda a v o t v$ olkotv， тá̀avos àvocimov， тá入avı dঠغ $\lambda \phi \bar{\varphi}$, тá $\lambda a v e ~ d \dot{d} \varepsilon \lambda \phi \omega ́$, тáiáact veaviaus． талaívaцs тapoévous， тá入àva $\pi$ apoéve， тdiauvav тuriv， тадацvalv d $\mu i \lambda \lambda a v$,

$$
\mathbf{E}
$$



 ander

| ḋe入фоїv dóvtocv， |  |
| :---: | :---: |
| doedpaís dov́raus， | olcous èotwot， |
| таріау dovta， | ข ขópav éxóvtany， |
| Tendins doús， | \＆mious botitas， |
| vidu らevyrúvtcy， | тéventy madiav， |
| Syredos decov， | тádaot проbátous， |
| тароє̌\％doṽбая， |  |
| пapotvos Sévyrüa， | тaowv duc ${ }^{\text {d }}$ ， |
| Taudiav dxovtur， | тepévocv maudiouv， |
| ขpown dxouiounv， |  |
|  |  |
| тодítacy ixtroov， | тálavas кข์vas， |
| ita לeujvívt， | ข |
|  | $\pi$ пà lцátıov， |
| גeóvtcr éotćtuv， | $\pi$ mas $\pi 6 \lambda \varepsilon \mu \circ \varsigma$, |
| кераиขоへ̃ тетири́tos， |  |

## II．

Tranalate the following，and mention，at the zame time， the agreement or government in each clause or phrase．

## 1．Termination in as．


















 dypथ̈ тоṽ т̀v GápGapov тíqavtos.
2. Terminations in $\varepsilon \varsigma \varsigma, \eta \nu$, and ovs.
"Exe xapisvtas olkovs, кaì devঠpj́evtas dypov̀s, кaì тt-



















 xapıéoowv.
3. Terminations in vs, $\omega v$, and $\omega s$.














## 酉。

Convert the following ungrammatical Greek into gram－ matical，so as to suit the English opposite．

The beginning of black night．
The black stones of the two tionbs．
All the arms of all the wretch－ ed：
All the Groeks weere in black attire．
The eyes of all the maidens were black．
Of the black pinions of the furies．
Oh woretched fortune of wretch－ od Greece！
$\therefore$ Oh twoo wretched sons of Po－ lydamas！
The iomb of Hector，who smote the Greeks．
The two men，having struck the lion，have the fear of black death．
She has a graceful form，and a sweet countenance，and black hair．
＇0 dpxì $\mu$ é $\lambda a r$ ขv́g．


 éo日多．
 $\mu \varepsilon ̇ \lambda a s$.
 d $\varepsilon$ ¢．
＇̊ тá̀as tóxך тá̀as＇Eス－ das！
＇』 тádas nais Подvóápas！
 ＇E $\lambda \lambda \eta \nu$.

 tos．
 ウ̋ঠ̀̀s $\pi \rho \sigma \sigma \omega \pi \sigma \nu, \kappa a \grave{~ \vartheta \rho i \xi ~}$ $\mu \varepsilon \lambda a c$.
. The tweo sceptres of twoo honoured kings.
Valuable mines of gold and silver.
The pleasing temple of rovered Diana.
All Greece, having given praise and honowrs, was in hope.
The works of the two men, stainding and striking in the battle.
Unvilling sleves have punishment.
Willing soldiers have rewerds.
The wretched tears of tender maidenis.
The tender tears of woretched Helen.

 áprupos.
 тения:

 $\pi i s$.



 20v.
'O тálas dáxpv тepprv пар$\theta \in v o s$.
 \&vin.
XXVIII. ADJECTIVES OF TWO TERMINATIONS.

## I. Termination in as.

Masc. Fem. Neut.
deivas, deivas, deivav, "ever-flowing."

Singular.
Dual.


Pbural.

| N. befu-apres, | -av | - |
| :---: | :---: | :---: |
| G. detv-ávtuv, | -ávtcu, | - $\downarrow$ |
|  | - $\sim_{\sim}^{\sigma} \boldsymbol{\sim}$, | - $\bar{\sim} \sigma \iota^{\text {a }}$ |
| A. delv-avtas, | -avtas, | -avta, |
| V. deiv-बutes, | -avtes, | -avta. |

1. Primitive form deivavtoal.
2. Termination in $\eta \nu$.

|  | Masc. appry, Singular. | Fem. apporv, | New. <br> appen, | $\begin{aligned} & \text { mald." } \\ & \text { Dmal. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N. 4 | -npy. | - $0^{1}$ |  | -Ev | - |
| G. sup-eve | -evos, | -ewos, | G. $4 \rho \hat{p}$ - $6 \sim 0 \leq \nu$, | -Exosy, | -6yocy |
| D. $44 p-c y$ | -evt, | -evs, |  | -évocy, | -6xocy |
| А. | - eva | -ev, | A. spp-evs. | -eve, | -eve, |
| V. abd | - 2 | -ev. | V. 4 d $\delta-\varepsilon \nu c_{1}$ | -evs, | 4 |

Phural.

|  | app-eves, | -eves, | -eva, |
| :---: | :---: | :---: | :---: |
|  | app-civav, |  | -ย์ขแ\% |
|  | d 4 ph-ect, ${ }^{\text {a }}$ | -ect, | -60\% |
| A. | spp-evas, | -evas, | cya, |
|  | 4最-eves, | -eves, | -eva |

## 8. Tarmination in is .

Adjectives in is, of two terminations, undergo contraction, changing $\operatorname{eos}$ into ovis; $e i$ into $\varepsilon \pi$, ea and $\varepsilon \in$ into $\tilde{\eta}$, dec. They will, thetefore, be considered under the head of contracted adjectives of twb terminations, where examples will be given.

## 4. Tormination in cs.

| Mase. | Form. | Nout. |
| :---: | :---: | :---: |
| evouapes, | ev̌xapes, | ev̌xapt, "acceptable." |
| Singular. |  | Dual. |



Plural.


1. Primitive form abpev-al.
2. Primitive form eixd $\dot{\rho} \leqslant \tau-\sigma \iota$.
3. Termination in $\boldsymbol{\omega}$.


Under this same head fall comparatives in $\omega \nu$, which are declined like oúdponj, except that they are syncopated and contracted in some of their cases. They will, therefore, be treated of under contracted adjectives of two terminations, where appropriate examples will be given.

## 6. Termination in cop.

Masc.
Fam.
Next.
 .Singular.

## Dnal.

| $\mu \mathrm{re}$ a |  |
| :---: | :---: |
| G. $\mu$ еуа入ínt-opo |  |
| D. $\mu$ era | -opt, |
| A. $\mu$ еуалпрт $\tau$-ора, |  |
| V. $\mu$ суалөтт-ор, |  |


G. $\mu$ суаллт-ороוv, -ороьข, -ороьข,

A. $\mu$ гүалїт-оре, -оре, -оре,
V. $\mu$ егаіліт-оре, -оре; -оре.

## Plural.

|  | -opes, | -opa, |
| :---: | :---: | :---: |
|  | -6pung, | -ópery, |
| D. $\mu е \gamma а \lambda \dot{j}$ т-opgt, ${ }^{2}$ | -opot, | -0pet, |
| A. $\mu$ еуадíт-ора¢, | -opas, | -opa, |
|  | -opes, | -0p\%. |

1. Primitive form $\sigma$ ज́dpov- $\sigma \iota$.
2. In the detive plural of this adjective the termination $\sigma<$ is added at once to the root.
3. Termination in ws. ${ }^{1}$


Plural.

| N. ebyew, | - $\omega$, | $\omega$ |
| :---: | :---: | :---: |
| G. ebye-cvs | - $\omega$, |  |
| D. Clye-4s, | -45, | - |
| A. elye-as, | -as, | $\omega$ |
| V. euje-¢, | -¢. |  |

8. Termination in ovs.

9. Compare the Attic mode of declining, in the second declension, $2 \infty$ given at page 85.

[^6]| ＜de入ोоїv dóvtotv， | रขvทे ย̇бтఱ̈бa， |
| :---: | :---: |
| doedquis dov́saus， | olcous ėotw̃ |
| тарiav dбขта， | ขópuve Ex＜ovtan， |
| тelduris doús， |  |
| vicv らevyvóvthv， | тávtuv maudiav， |
|  | тádaol тробátous， |
| таро̇́vor doṽбar， |  |
| тapoévos らévyvĩaa， | $\pi a \sigma \omega \nu \nu$ d $\mu / \lambda \lambda \omega \nu$ ， |
| тaudiav dxoovtcv， | терévoıv тaudiolv |
| ขทֹowv dxoviouv，＇ |  |
| dSE入фगे ¢̈covoa， | «v́olv dxoṽol， |
| о入র́тauv Eко́vтouv， | тálavas кv́vas， |
| xuity Sevyiouvt， | ขṗov xaptéaons |
| vids totũos， | $\pi a ̃ \nu \geqslant ~ ¢ \mu a ́ t ı o v, ~$ |
|  |  |
| кераиขой тетифо́тоS， |  |

## II．

Tranalate the following，and mention，at the same time， the agreement or government in each clause or phrase．

## 1．Termination in as．











 тavoa elotv al $\mu$ eخaival Өsal，al Ejuevides，nal a！tavta








## 2. Terminations in $\varepsilon \varepsilon_{\varsigma}, \eta \nu$, and ovs.





















 xaptéaбшv.

## 3. Terminations in vs, $\omega v$, and $\omega s$.















Convert the following ungrammatical Greek into gram－ matical，so as to suit the English opposite．

 tembs．
 od．
All the Groeks were in black attire．
The eyes of all the maidens woere black：
 Éo日クs．
 $\mu \varepsilon ̇ \lambda a s$.
Of the black pinions of the furies．
Oh wretched fortune of wretch－ ed Greece！
 des．
＇』 тá̀as tóxך тá̀as＇Eス－ das！
$\therefore$ Oh twoo wretched sons of Po－ lydamas！
The iomb of Hector，who smote the Greeks．
The two men，having struck the lion，have the fear of black death．
She has a graceful form，and a swoet countenance，and black hair．

 ＂E $\lambda \lambda \eta \nu$.

 tos．

 $\mu E \lambda a c$.
.. The twoo sceptres of twoo honoured kings.
Valuable mines of gold and silver.
The pleasing temple of rovered Diana.
All Greece, having given praise and honours, was in hope.
The works of the two men, staiding and striking in the battle.
Unwilling sleves have punishment.
Willing soldiers have reweards.
The wretched tears of tender maidenis.
The tender tears of worotched Helen.

 apyvpos.
 теня:
 vós каi тчиiो, $\pi i s$.
0 हैр кal túmtcv èv ó $\mu a \dot{x \eta}$.

 $20 v$.
'O тá̀as dákpv тép $\quad$ тарOévos.
 6von.
XXVIII. ADJECTIVES OF TWO TERMINATIONS.

## I. Termination in as.

Masc. Fem. Neut.
deivas, deivas, deivav, "ever-flowing."

Singular.

| N. deiv-as, -as, -av, <br> G. deiv-avтos, -avtos, -avтos, <br> D. веіу-аขтц -аขть, -аขть, <br> A. \&eiv-avta, -avta, -av, <br> V. $\alpha e i v-a v, \quad-a v, \quad-a v$. |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Dual.
N. đеív-aขтe, -बขте, -avтe,
G. สecv-ávtotv, -ávtotv, -สขvocy,
D. สعเv-ณขтоผv, -ávтocv, -ávToเy,
A. \&eiv-avte, -avte, -avte,
V. deív-avte, -avte, -avts.

Ptural.

| N. delv-avies, | -avtes, | -a |
| :---: | :---: | :---: |
|  | -ávtcv, | - ¢ขtcv, |
|  | - $\boldsymbol{\sim} \boldsymbol{\sigma}$, | -āठ, |
| A. delv-avtas, | -avtas, | -avea, |
| V. десip-autes, | -avtes, | -avta. |

1. Primitive form deivaytoal.
2. Termination in $\eta \nu$.


Phurel

| N. ERS-eves, | -eves, | -eva, |
| :---: | :---: | :---: |
|  | -tvery, | -Eve |
| D. EpS-ect ${ }^{1}$ | -20\%, | $-20{ }_{5}$ |
| A. epp-evas, | -evas, | - $2 \times 3$ |
| V. upp-eves, | -eves, | -291 |

## 8. Termination in iss.

Adjectives in is, of two terminations, undergo contrac-
 They will, thetefore, be considered under the head of contracted adjectives of two terminations, where examples will be given.
4. Tommination in cs.


1. Primitive form abpev-al.
2. Primitive form ejxdpır-סL
3. Termination in $\omega \boldsymbol{\omega}$.

| Masc. | Fem. | Neut. . |
| :---: | :---: | :---: |
|  | Oف́фрьv, | бט̈фроv, "discreèt." |

Singular.

| N. |  |  | N |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G. ocipp-ovos, | -ovo | -0vos, | G. $\sigma$ © 0 ¢ $\rho$-óvotv, | -ovocv, |  |
| D. $\sigma$ ט́dp-ove, | -ove, | -ODL, | D. ow ${ }^{\text {a }}$-óvocv, | -óvoty, | -бvoct |
| A. обфp-ova, | , | -0\%, | A. $\sigma \omega$ ¢ $\phi$ | -ove, | -ove, |
| V. -00¢ -0\%, | -0v, | -os. | V. $\sigma$ ¢́ $\phi p-0 v \varepsilon^{\prime}$, | ove, | -ove. |

Plural.


Under this same head fall comparatives in $\omega \nu$, which are declined like oẃdpanj, except that they are syncopated and contracted in some of their cases. They will, therefore, be treated of under contracted adjectives of two terminations, where appropriate examples will be given.

## 6. Termination in $\omega p$.



1. Primitive form oúdpov- $\sigma l$.
2. In the dative plural of this adjective the termination $\sigma t$ is added af once to the root.
3. Termination in ws. ${ }^{1}$

| N. dix-ous, | -ous, | -005, | N. $\delta i \pi-o d e$, | -ode, | -oose, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G. Sir-odos, | -ados, | -odos, |  | -6dotv, | -600 |
| D. $8 i \pi-08 \ell$, | -odt, | -odi, | D. $\delta \iota \pi$-ódotv, | -odoty, | -6doty |
|  |  |  | A. $\delta i x$-ode, | -ode, | -ode, |
| -0vv, | - |  |  |  |  |
| w, |  | -004: | V. $\delta \iota \pi-00 \varepsilon$, |  |  |

Plural.
N. \&ir-odes, -odes, -odia,
G. $\delta \kappa \pi-\sigma \delta \omega \nu, \quad-\sigma \delta \omega \nu,-\sigma \delta \omega \nu$,
D. סix-oot, $-\infty \sigma!,-\infty \sigma$,
A. סír-odas, -odas, -oda,
V. dix-odes, odes, oda.

1. Compare the Attic mode of declining, in the second declension, as given at page 85.

## XXIX．EXERCISES ON ADJECTIVES OF TWO TERMINA－ TIONS．

## I．

Translate the following，and mention the number，gender． and case of each．
deivavtes тотаро反， deเvávт $\omega \nu \pi \eta \bar{\omega} \nu$ ，
 deivav $\pi \tilde{u} \rho$ ！ deivavte фре́aтe， delvavtos ópүच̃s， deivāఠเข ṽ $\delta a ̆ \sigma \iota$, deívav ఉณعave！
deivavtı $\pi v \rho$ द， dppév．v madoun， appevas ópvibas， spperos otporoov， aрреои \＆рктаи， appeves кv́ves， appev らడ̃ov， dippévolv $\pi$ aldorv， appeve é̇áap， áppeva ऽढ̈a， عixapites dyyeloc，
eixápler dópors；
 е̇うひа́pıть кацрч̄，
 suxdipitos eip عv̌̃ape ituEpa！

 ош́фробь фıдоббфогs， oढ̃фpov dedáocais！

б由́qpovas $\gamma$ हроитos，
 оぃфро́vшข $\pi а р \theta \varepsilon ́ v \omega \nu$ ，
 ö́фpoves diסe入фol， $\mu \varepsilon у а \lambda$ тгороя ăvактоS $\mu е ј а \lambda$ गторa veaviav неуа入万тіра $\delta \tilde{\omega} \rho a$, щеуаляторь тодерія， щеуалалторе отраттрй；




 cưyews Bovvoís， süyews Eıce入la，


 ev้̌ ev̌yens $\pi$ dedions，
Sírodos కん́ov， ঠíтodes отd́ $\mu$ аи，
ঠітоба ऽஸ̄a，

סímod $\sigma \tau \hat{\sigma} \theta \mu a$ ， dímodas oтd́opas，


## II.

-Tranilate the following, and mention the agreement or government in each clause or phrase.

## 1. Terminations in as and $\eta v$.















 еікатафрбขทтоь.
2. Terminations in ${ }^{5}$ and $\omega \nu$.

















## 3. Terminations in $\omega \rho, \omega \varsigma$, and ovs.










 slouv \&̀v oupavī dotepbevtı.

## III.

Convert the following ungrammatical Greek into grammatical, so as to suit the English opposite.
 ever-flowing mercy and love.
The two ever-flowing wells of 'O delvas doфaitos фрéap èv situmen in the land of the Persians.
To the male children of the maghanimous Eurymedon there was not the care of discreet friends.
The two acceptable gifts of the twoo male children, and the waters of the two ever-flowing rivers in the fertile land of the magnanimous Solymi.
For the magnanimous sons of '0 $\mu \varepsilon \gamma a \lambda \eta \tau \omega \rho$ тaïs $\sigma \omega{ }^{\prime} \phi \rho \omega$ the discreet Aglaonice there 'Ayえaovikn oive elpl io evi-
werre not the acceptable consolations of the inhabitants of them fortile native land.
$\checkmark$ discreet son of the discreet and magnanimous Euthyphron !-
Of the two fertile regions in the two fertile islands of Corcyra and Crete.
The queen has in her kingdom magnanimous and discrest men, fortile meads, everflowing rivers, mines of gold, sibver, and copper, and all other acceptable things.
 татрі今 olxétys.

इニ́qpèv vìds ó oúdpouv ral $\mu е \gamma a \lambda\{т \omega \rho$ EiOíфp $\omega v$ !
'O ev̌yous Xapiov \&v d eviyecos ขทัoos Кє́ркขра каіً Крŋттฑ.


 deivas потацб́s, $\mu$ е́тадגоv хрvoб́, "арруроя, каі хал-



## XXX. CONTRACTED NOUNS.

 Contracted Nouns of the First Declension.I. In forming these contractions, $\boldsymbol{f a}$ preceded by $\rho$ becomes ã; as, Épéa, contracted Epã, "wool."
II. So also da becomes ã; as, $\mu \nu \alpha a$, contracted $\mu \nu \tilde{a}$, " a mina."
III. But $\epsilon a$ not preceded by $\rho$, and likewise $\varepsilon$ $\bar{\eta}$ and $\delta \eta$, become $\bar{\eta}$; as, $\gamma \in a, \gamma \bar{\eta}$, " the earth;" $\gamma a \lambda \in \eta, \gamma a \lambda \bar{\eta}, ~ " a ~ w e a s e l ; " ~$


IV. In the genitive, ov absorbs the preceding vowel; as, 'Eppéov, 'Epuoṽ.

## Examples.

in epea, contracted Epã, "wool."

Singular.


D. $\varepsilon \rho \varepsilon \in \varepsilon \quad \varepsilon \rho-\bar{q}$,

V. tpt-4 tp-

Dual.
N. $\boldsymbol{l}_{\mathrm{p}} \mathrm{e}-\mathrm{a}_{\mathrm{n}}$
G. $t p e-a t v$,
D. Epé-aty,
A. tpe $a$,
V. $4 \cos ^{-a}$

Plural.

G. Epe-ãv Ep-ay,
D. tpt-ans tp-airs
A. tpé-as tp-ás,
V. Eṕ-é ep-al.
yalt $\eta$, contracted yal $\bar{\eta}$, " a woasel."

| Singular. | Dual. | Plural. |
| :---: | :---: | :---: |
| N. $\gamma a \lambda \varepsilon-\eta \quad \gamma a \lambda-\eta$, | N. $\gamma \boldsymbol{a} \lambda \boldsymbol{\varepsilon}-a \quad \gamma \quad \lambda \lambda-a$, | N. >ant-at yad-at. |
| G. yantors yad-js, |  | G. yaie-ãy ya入-iv, |
|  |  | D. yane-aus yan-ais, |
| A. $\gamma$ a $\lambda t-\eta \nu$ 坥 $\lambda-i v$, | A. $\gamma$ ¢ $\lambda \hat{\varepsilon}-a \quad \gamma \pi \lambda-\bar{a}$, | A. yane-as yan-as, |
|  | V. $\gamma a \lambda \lambda-a \quad \gamma a \lambda-\bar{a}$. |  |

Contractod Nouns of the Second Declension.
I. In forming these contractions, the letters $\varepsilon_{0}$, $\boldsymbol{\sigma} \varepsilon$, and бо, become oṽ ; as, ade $\lambda \phi \iota \delta \varepsilon ́ o s, ~ c o n t r a c t e d ~ d \delta \delta \lambda \lambda \nu \delta o v ̃ s ; ~ \nu \delta \varepsilon, ~$ contracted voṽ; vóos, contrácted voũs.
II. A short vowel before a long one, or before a diphthong, is absorbed; as, $\pi \lambda \sigma^{\omega} \omega \nu, \pi \lambda \tilde{\omega} \nu ; \pi \lambda \sigma o \iota \nu, \pi \lambda o i \ddot{\nu}$.
III. In the neuter, $a$ absorbs the preceding vowel, and becomes long; as, $\delta \sigma \tau \varepsilon ́ a, ~ \delta \sigma \tau a ̃ . ~$.
IV. In the vocative, $\varepsilon \varepsilon$ is not contracted; as, $\boldsymbol{a} \delta z \lambda \phi \downarrow \delta \varepsilon \varepsilon$.

## EXAMPLES.

$\delta \nu 6 o s$, coniracted $\nu o v ̃$, "the mind."

Singular.
N. ขठ-os voûs,
G. ขo-ov vovi,
D. थо́: $\boldsymbol{\varphi}$
A. ขó-ov voũv,

จ. ขอิ- ข ขขั.

Dual.
Plural.

N. ขbool vot,
G. ขo-av vin,
D. vó-ous vois,
A. ขb-ovs ขoũs,
V. ขó-ob ขot̃.

то dateov contracted botoũv, "the bone."

Singular.
N. bote-ov bot-ovv,
G. bote-ov bat-ov,
D. . $\sigma$ TR-4 bot-4,
A. bate-ov bat-ovv,

จ. bate-ov bat-oũ.

Dual.
N. bart- $\omega \sigma \pi-\omega$,
G. bate-olv bot-oiv,
D. $\delta$ bre-oty $\delta \sigma \pi-a z \nu$,
A. $b \sigma \tau \varepsilon-\omega \quad$ bot- $\omega$,
V. bote- $\quad$ b $\sigma$-ब.

Plural.
N. $\quad$ orte-a $\quad b \sigma \tau-a_{2}$.
G. bore-av bot-ū,
D. bots-0иs bot-ō̆,
A. $b \sigma \tau \in=\alpha \sigma \sigma-\alpha$,
V. batha bot-a.

Contracted Adjectives in éos and oos.

## 1. Termination in eos.

I. Adjectives in eos are contracted throughout.
II. In the feminine, $\dot{\varepsilon} a$ is contracted into $\tilde{a}$ when a vowel or the letter $\rho$ precedes the termination eos; but, otherwise,
it is contracted into $\tilde{\eta}$. Thus, $\chi$ púveos in the feminine contracts $x p v \sigma E ́ a$ into $x p v \sigma \tilde{\eta}$; but épézos, "woollen," contracts Écé́a into époã; and depyúpeos, "silver," dpyvpéa into dpyupi.
III. In the neuter plaral, however, sa is always contracted into a, whatever letter may precede of. Thus,

> xpéreos, contracted xpvooüs,: "golden." $\begin{array}{ll}\text { Singular. } & \text { Dial. }\end{array}$


Plural.

| N. $x$ púv-eoi | -eas | -ea, |
| :---: | :---: | :---: |
| ol | al | ${ }_{\text {a }}$ |
|  | -E $\omega \nu$ | - |
| *v | ผิ. | $\nu_{1}$ |
| D. xpoó-Eocs | こeaus | -Eocs, |
| ois | ar |  |
| A. xpuo-kovs | -tas | -éa, |
| evs | - \% | $\omega_{3}$ |
| V. xpuir-e0s. |  | a |

2. Termination in bos.
I. Adjectives in oos are contracted throughout like those in tos.
II. In the feminise of is contracted into $\tilde{\eta}$; and in the neuter plural, $\boldsymbol{\delta} a$ into $\tilde{a}$.
III. When the letter $\rho$ precedes the termination, the feme inine is in óa, contracted $\tilde{\boldsymbol{a}}$.
IV. But the adjeetive dOpoos, "creoded," is not oontracted in the feminine $d \theta \rho \sigma a$, to distinguish it from the edjective depovs, "noiseless," which is of two terminations.


Plural.

| N. $8 \pi \lambda-606$ | -bat | -6a, |
| :---: | :---: | :---: |
| G. $d \pi \lambda-$ duv | -6uv | -6un, |
| Ov, | - |  |
| D. $d \pi \lambda-6015$ | -6aus |  |
|  | -bes. | -6a |
|  | ${ }_{\text {as }}$ |  |
|  | - |  |

3. Termination in $\omega \nu$.

The only contracted form under this termination is that of participles in $\omega \nu$, contracted from $\alpha \omega \nu$, which make the feminine in $\tilde{\omega} \sigma a$ and the neuter in $\tilde{\nu} \nu$.

## stanple.

| Singuler. |  |  | Deal. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| M. | F. | N. | M. | F. | N. |
| N. $\tau \psi-a ́ \omega \nu$ | - 6000 a | -dov, | N. тц-áovte | -aovora core | - aovte, |
| G. T4-diovtos | -ations | -dovios, | G. тц-aóvrotv | - - ¢\%ay | - |
| àvos | Gows | avtos, | ¢\%toc | wour |  |
| D. Tч--iovte |  | devit, | D. T4-abvroty | -aoboa | ( |
| A. T4-dovte | - ¢ovacr | do | A. T4-GOvte | covora | -av |
| ave | Coay | C, | Evre | coa | covt, |
| V. T4b-devy | -apvoa DEa | dov, av. | V. $\tau \mu$-áovte | -aotoa coa | -aover, |

Pheral．

| M． | F． | N． |
| :---: | :---: | :---: |
| N．тy－dovtes | Hevoas |  |
| Eivtes | coab | cyta， |
| т4－बо́vtu | －cov́cuv | －aóvtcu |
| 隹T | wow | Curcup |
| D． 14 －6iover | －aovoars | －¢ove |
| －Ẽr | wouls | 玉ot， |
| crios |  | －60 |
| Sor | －K006 |  |
| dires | ֹ̄as | ra． |

## 4．Termination in $\eta \rho$ ．

Adjectives in of are of two terminations，and undergo contraction by changing eos into oũs，$\varepsilon \bar{i}$ into $\varepsilon \tilde{,}$ ，$\varepsilon a$ and $\varepsilon \in$ into $\tilde{\eta}$ ，\＆cc．They will be given hereafter．
XXXI．EXERC̄ISES ON CONTRACTED NOUNS OF THE FIRST AND SECOND DEOLENSIONS，AND ON CON－ TRACTED ADJECTIVES IN tos AND óos． I．
Translate the following，and mention the number，gender， and case of each．
duópiàs＇Epprovi， xpvooṽ avdplávtos， xpvooüs ө́ஸpaxas， dpyvpäs doridos， dррурй $\mu \not \chi \chi а ц р а$, хрขvã̃ $8 \pi \lambda a$ ， elcciv yadirs， xaגкoṽ elcoros， oGpòs epãs，
 iodains $\gamma \boldsymbol{\eta} s$ ， $\pi i v a \xi ' А \pi=\lambda \lambda о \tilde{v}$, גрyvpoï jinot， Epeã eooths， Bapuos＇AOpvãs，
$\chi$ халког $\lambda \varepsilon 6 т т о$ ，
$\chi а \lambda \times \underset{\sim}{\chi}$ деонஸै，
$\mu \kappa к р \dot{d} \delta \sigma \tau a \tilde{a}$, $\pi a ́ v \tau \omega \nu \dot{\delta} \sigma \tau \tilde{\omega} \nu$, А८Єukगे $\gamma \boldsymbol{\eta} \nu$, Өeooàñ épq̃；＇ табผ้̈ ya入är， ＇Aтtцкп̄ $\mu \nu \bar{q}$, ข่aגoũv потfiptov， vaдois крати̃роt， ＇Eррй dya日థ̈， $\lambda_{\iota v a ̃}$ бтеуd̈биата，
 גเขผั้ lotiav，


## F 2

dpyopais $\lambda$ дбххацs，
$\chi a \lambda \kappa \tilde{a} \pi a \lambda \tau a$, v́da入oĩ т $6 \pi 0 \iota$ ， xpuañs ídpias， xpuøãs ioplas， $\sigma \quad \sigma \eta \rho a ̈ d \sigma \pi i \varsigma$, $\sigma \iota \eta \rho a ̃ ~ 8 \pi \lambda a$,
 oıдŋpäs кスivas， dyaOoṽ $\pi \lambda o \tilde{,}$ ， dyaOoṽ voṽ， какої $\pi \lambda$ ої $\nu$ ， какд̀ ข ขoั้ข，
dnर久ov voũ，
d $\pi \lambda$ ल̃ $\pi$ uide！


 т $\rho \in \pi \lambda \tilde{\varphi}$ тритגテ̈ท \＆цартіаv， тетралдлогs d $\rho \ell \theta \mu \sigma$ ， тетрат $\lambda \underset{\sim}{\kappa} \kappa \nu \nu \delta \dot{\nu} \nu \varphi$, тєขтатдог̃ эєа́цатоऽ， $\pi \varepsilon ข \tau a \pi \lambda \circ \tilde{v} ข ~$ dต̄pov，



II．
Transiate the following，and axplain the agreement or government in eaoh clause or phrase．




















#### Abstract

        ápyúpov èv кеட        


## III.

Convert the following angrammatical Greek into grammatical, 80 as to suit the English opposite.
 brisen caldrons, and of silver spears and golden corslets.
The vessel has twenty minas of silvor, and a large number of woollen garments, and there is in the prow a golden bow.
O Mercury ! I have wax fruit in golden baskets, and silver birds, and seas of glass, and a quadruple number of minas of silver.

'O пллоion tyw elcoot $\mu \nu \bar{a}$
 $\pi \lambda \tilde{\eta} \theta o s, \varepsilon l \mu i \delta^{\circ} \varepsilon \nu \nu \delta \pi \rho \dot{\omega} \rho a$ тó§ov xpvoéos.


 vàє́os $\vartheta a \lambda a \tau \tau a, ~ \kappa a l ~ \pi \lambda \tilde{\eta}-$
 pos.

68 CONTRAOTED NOUNS OF THE THIRD DECLENSION.

The picture contains beautiful things ; two golden baskets, twoo glass bovols, twoo brasen tripods, thoomen in linen garments, and two iron statues of Diana.
Weasels are small indeed, but fond of blood. Of all animals, they are the swiftest in running
They have Mercury and Minerva, but not Jove and Apollo.
There was a triple row of men in iron corslets, while in their hands were double rings of silver.
The Egyptians have all linen garments, and their horses have golden bits and silver frontlets.






 фооиютатбя عіци.
'Eppréas $\mu$ ̀v каil 'AOruáa, d $\lambda \lambda$ ' ơ Zès каi 'Aто́ i $\omega \omega$


 тúdcos äprupos.
'O Alyúmtlos $\pi$ ãs $\lambda i v e o s i \mu a-$

 реоऽ троиетитidiov.

## EXXII. CONTRACTED NOUNS OF THE THIRD DECLEN SION.

## 1. Tèrmination in $\eta \zeta$.

L. Nouns in $\eta_{S}$ undergo a contraction in every case, except in the nominative and vocative singular, and dative plural.

> EXAMPLE.
> $\dot{\eta}$ т $\phi c t i p \eta s, ~ " t h e ~ t r i r e m e . " ~$

Singuler.
N. in Tptinp-ns,
G. inis tpoifp-eos, contracted -ous,
D. गt триíp-el, " -e!,


Dial.


COMTRAOTED mOUNE OF tHE THIRD DECLMAHON. 69
Plarnel.
N. al rpaip-ees, contracted -ecs,
G. rive tpeqp-ive, "A - $\Delta v$,
D. rais tpipip-e0,
A. тёs треірр-еая, " -acs,
V. тpíp-ees, " -elc.
II. Like tpifipqs are also declined the proper names

 tracted IIepundīs, \&zc.

## ExMELE

"Hpaxiéņ, "Hercules."


Nouns in os are neuter, and make the nominative, accusative, and vocative plural in eac, contracted $\eta$, and the genitive in $6 x v$, contracted $\tilde{\omega}$. The other contractions are like those in tpunpors.


Plural.
N. rà reix-ea, contracted $-y_{3}$,
G. rụy recx-edv, " an,
D. toils reix-eol,

8. Terminations in $\omega$ and $\omega \varsigma$.
I. Nouns in $\omega$ and $\omega s$ hinte three contractions, namely, $\infty$ of the genitive singular into oū; bil of the dative into os; and $6 a$ of the accusative into $\dot{\omega}$.

II．Their dual and plural have no contractions，but are declined throughout like the corresponding parts of $\lambda$ óyos． Few of them，indeed，from their signification，admit，strictly speaking，of a dual or．plural．

EXAZPLER．
$\$$ hx


## 4．Tarminatians in cs and b．

I．Nouna in ts and thave three contractions；namely，ei of the dative into $\varepsilon ;$ esc of the nopizative and rocative plural into eus；and cas of the accusative plural into eus．

II．Those in as have also in the genitive singular，and the genitive and dative dual，the Attic terminations ews and mav，instead of sog and colv．

If $\pi \delta \lambda_{\Delta s}$ ，＂the city．＂
Singular．
Dual．
N．मो $\pi 6 \lambda-15$,
G．Tis $\pi$ тג－ews，
D．Ti $\pi 6 \lambda-e i$ ，contr．$\varepsilon c_{\text {，}}$
A．Tiv $\pi \delta \lambda-6 \eta_{7}$
จ．ォó̃ス－ь．

N．Td жód－ee，
G．raiv to
D．raiv тод－ $64 y$,
A．Td т $\quad$ 万


Ptural
N．ai $\pi$ ód－fes，contracted－acs

D．this midneat





## 5. Tormination in és (genitive -v́os)

 ves of the nominative and vocative plural into ís; and vas of the accusative plural into irs.

> ETAMPLE.
> o. tetois," the fosh.



1. Nouns in évs, and those in v́s which make, like them, the genitive in ELS, have foir contractions, namely, el of the detive singular tanto $e_{j}$; 8 of the dual into $\eta$; res of the nomineativé and rocative plural into els; and eas of the accusative plural into els.
II. But in the accueative plurals, tha uncontracted termi nation eas, is more usual than eves :
xxиiphin:
$\therefore \delta \pi \eta \eta v s$, "the ell."


> \& Baordeós; "the king."

Singular.
R. © Bacta-ev́s;

D. T0 Baoti-t6,
A. тov $\beta$ acti- $-a$,
:Y. $\quad$ acili-evi.

## Dual.

N. ì̀ $\beta$ acil-ée, coostr. f)
G. roty Baoch-6oty;



Plieral.
N.: \& $\beta^{2}$ aintes, contracted -ets,

G $_{4}$ тĩy $\beta$ actiditun,
D. rots $\beta$ acti-evon,
A. тoìs $\beta$ acolitas, e Neds,
V. Bacinter, u eets.

## 7. Tormination $\boldsymbol{2 n} \boldsymbol{v}$.

Neuters in $v$ make the nominative, accusativa, and vocntive plural in eas epatracted into in. They alieo contrict $\varepsilon$ into $\varepsilon$, and $\varepsilon$ into $\eta$.

EXAliPLI.
To diotv, "the city."

Singular.
N. To Corve,
G. Tod cot-cios;
D. $7^{2}$ : Agr-el, comati - $C 4$
A. Ti 8or-y,


Dual.
N. Tiे dor-ee, contr. - \%p.
G. Tblv dot-Eoty,
D. soze dor-ioty,


Plural.


## 8. Nouters in as and pas.

Neuters in as pure and pas reject $\tau$ by rypeope in the Ionic dialoct, and are aloo farther contracted by crasis in the Attic, in every case exeopt the nominative, accusative, and rocative singular, and therdative plural.

## EXAMPLES.

Tò крéáa, " the flesh."
Singular.
N. то кр $\varepsilon$-as,
G. тои̃ крé-aтog, by syncope крé-aos, oy crasis крé-шs,
D. $\tau \bar{\varphi}$ кр $\hat{-}-a \tau \iota$,
" кр $\hat{-}-a \bar{i}$, " к $\rho \hat{\varepsilon}-q$,
A. т o крt-as,
V. крé-as.

Dual.
N. т ̀ крє́-aте, " кре́-aє, " крє́- ,
G. тоі̃ข крє-áто七ข,
D. тoìv кре-áтotv,
A. т ̀ кре́-aтe,
V. кре́-ате,

Plural.
N. тà кр $\varepsilon$-ata,
G. $\tau \tilde{\omega} \nu \kappa \rho \varepsilon-\alpha ́ \tau \omega \nu$,

D. toìs крé-a $\alpha$,


| V. |  |
| :---: | :---: |

ті̀ кépas, " the horn."
Singular.
N. тò кép-as,
G. то̃̃ кép-aтos, by syncope $\kappa \varepsilon ์ \rho-a n \varsigma$, by crasis $\kappa \varepsilon \rho-\omega \varsigma$,

A. тo кép-as,
V. $\quad \kappa \varepsilon ́ \rho-a s$.

## Dual.

N. т̀̀ кर́p-атє, " кє́ $\rho-a \varepsilon$, " $\kappa \varepsilon \rho-a$,


A. т ̀̀ кर́p-ate,
$\kappa \varepsilon \rho-a \varepsilon$,
к $\varepsilon$ ép-a,
V. $\kappa \varepsilon \varepsilon \rho-a \tau \varepsilon$,
$\kappa \varepsilon ์ \rho-a \varepsilon$,
$\boldsymbol{\kappa}$ ќp-a.
Plural.
N. тà $\kappa \hat{\varepsilon} \rho-\alpha \tau \alpha$, " $\kappa \hat{\rho} \rho-\alpha a$, " $\kappa \hat{\varepsilon} \rho-a$,
G. $\tau \tilde{\nu} \boldsymbol{\kappa \varepsilon \rho - a ́ \tau \omega \nu , ~ " ~ \kappa \varepsilon \rho - a ́ \omega \nu , ~ " ~ \kappa \varepsilon \rho - \omega ̃ \nu , ~}$
D. тоїऽ ке́р-a $\iota$,

V. кर́ $\rho-a \tau a$, " к $\varepsilon \rho-a a$, " кर́ $\rho-\alpha$
9. Termination in $\eta \rho$ (genitive - $\varepsilon \rho \circ \varsigma)$.
I. Some words in $\eta \rho$, genitive - $\varepsilon \rho \circ \rho$, throw away the $\varepsilon$ before $\rho$ in the genitive and dative, and so exhibit a double form.

## 74 CONTRACTED NOUNE OF THE THIRD DECLENSION.

II. After the letter $\nu$, when it is brought into collision with $\rho$ in such forms, a $\delta$ is added in order to soften the sound.
III. The noun $\pi a \tau \eta \rho$ is an instance of the first mode of declining; and the noun $d \nu$ ff of that eecond.

EXAMPLEA:
$\delta$ mactip, "the father."

| Singular. | Dual. | Plural. |
| :---: | :---: | :---: |
| N. $\delta$ \%at-j̆p, |  | N. ol mat-t |
|  | G. roiv $\pi a \tau-\varepsilon \rho \alpha \nu$, | G. тढ̃v пат-<pony, |
|  | D. roiv rat-epolv, | D. roiss $\pi$ тat-pdet, |
|  |  |  |
|  | $\delta$ dvıp, "the ma |  |


| Singular. |  |
| :---: | :---: |
| N. |  |
|  | ove av-epos |
|  |  |
|  | tò av-épa, |
| V. | du-sp. |

N. $\delta$ du-手 $\rho$,

D. $\tau \tilde{\varphi} a v-\varepsilon \rho!$,


Dual.

G. тоì à-époiv, - $\delta \rho о i v$,
D. тоìv ảv-ย์poıv, - סроі̀,
A. ті̀ à à- $\varepsilon \rho \varepsilon, \quad-\delta \rho \varepsilon$,
V. $\boldsymbol{a}^{2}-\varepsilon \rho \varepsilon, \quad-\dot{\delta} \rho \varepsilon$.

Plural.
N. al du-épes, -dpes,


A. тòs àv-́pas, -doas,
V. àv-épes, -ठpes.
10. Special Contractions.

Some nouns are contracted by either dropping a vowel, or blending two rowels into one; and this contraction takes place in every case.

## ETAMPLES.

 spring."
Singular.
IN. To tap contr. in $\rho$,
G. тois spo-as, " ippos,
D. rị step-s, " inp-反, de.
" the belly."
Singular.
N. $\delta$ кeve-áv, contr. кev-ćv,
G. тоі̀ кeve-̈̈vos," кev-ढ̈vos,


XXXIII．CONTRACTED ADJECTIVES，FOLLOWING IN THE GENITIVE THE ANALOGY OF THE THIRD DECLEN－ SION．

1．Termination in $\delta \varepsilon \iota \varsigma$ ，contracted oũs．
$\mu \varepsilon \lambda_{e}$ iers，contsucted $\mu \varepsilon \lambda_{c} \tau o \tilde{s}$ ，＂made of honey．＂
Singular．
M．F．N．M．F．N
 ovis oṽббa oṽv，
 obvtos ovicaps ouvvtos，
 oũvt oviogy ouvvt，
А．$\mu \varepsilon \lambda<\tau-$－́еvта－бебоаข－о́ev， oũvтa oṽacay aั้v，



 oúvtotv ov́coalv oúvtoty，
A．$\mu \varepsilon \lambda_{\iota \tau \text {－óevte－оモ́ } \sigma \sigma \alpha ~-о ́ \varepsilon v \tau \varepsilon, ~}^{\text {－}}$ oṽขтs ov́aoa ovivte， V．$\mu$ е $\iota \tau$－б́еขте－оє́वба－беขте，


Plural．

| M． | F． | N． |
| :---: | :---: | :---: |
| N．$\mu$ e入ıt－óevtes | －óeocą | －óevta， |
| S | oṽo\％at |  |
| $\mu$ 就 $\tau$－oévtav | －0¢สสลิv | －OÉン |
| ขvt | ovสoũv |  |
| ¢т－ózot | －oع́ббай | －6e |
| oṽot， | ov́roaus |  |
| A．$\mu$ е入ır－óevtaç | －oćooas |  |
| oṽvtas | ovoous | จขัขтa， |
| เт－óeขtes | －óq̇бая | －óevta， |
| ov̀vtes | ov̄ढの | ovvข |

## 2．Termination in v́s．

Adjectives in $v^{\rho}$ make the feminine in $\varepsilon i a$ ，and the neuter

example．
$\eta \dot{\eta} \dot{v_{s}}$ ，＂sweet．＂
Singular．Dual．Plural．
M．F．N．M．F．N．M．F．N．
 G．ท่ $\delta$－éos－rías－zos，

G． $\mathfrak{\eta} \delta-\varepsilon ́ o \iota \nu-\varepsilon i a \iota \nu-\varepsilon ์ \iota \nu$,
$\varepsilon i \quad \varepsilon i$,
D．$\dot{\delta} \delta-\varepsilon ์ ้ \nu-\varepsilon i a \iota \nu-\varepsilon о \iota \nu$ ，
G．$\dot{\eta} \delta-\varepsilon \in \omega \nu-\varepsilon \iota \omega ิ \nu-\varepsilon \omega \nu$ ，

A．カ̄o－viv－etav－v，

A．$\dot{\eta} \delta-\varepsilon ́ \varepsilon \quad-\varepsilon i ́ a ~-\varepsilon \varepsilon \varepsilon$ ，
A．$\dot{\eta} \delta$－ह́as－éias－Éa， eis，
V．$\dot{\eta} \delta$－$\varepsilon$ és $-\varepsilon i a \iota ~-\epsilon ́ a$, eis．

3．Termination in $\eta$ クs．
Adjectives in $\eta^{\prime}$ ，of two terminations，contract ÉS $^{\circ}$ into


EXAMPLE．
$\alpha \lambda \eta \theta{ }_{\eta}{ }^{\prime}$ ，＂true．＂

| Singular． |  |  | Dual． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| M． | F． | N． | M． | F． | N． |
| N． $4 \lambda \eta \theta-\eta{ }^{\text {r }}$ | －n＇s | －és， | N．$\quad ~ a \lambda \eta \theta-\varepsilon \varepsilon$ | $\begin{aligned} & -\varepsilon \varepsilon \\ & \tilde{n} \end{aligned}$ | － $\boldsymbol{- \varepsilon}$ ¢， |
| G． $2 \lambda \eta \eta-\varepsilon$ os | － －os | －ع́os， | G．$\dot{\alpha} \lambda \lambda \eta \theta$－̇์otv | －ย์ง | －Éo |
| D．oṽs | ovs | ouvs， |  | oiv | oiv， |
| D．$\alpha \lambda \eta \theta-\varepsilon$ ćl | －$-\hat{i} \hat{i}$ | $-\varepsilon i_{i}$ ， | D．$\alpha^{2} \eta \eta \theta$－غoıv | －ยotv | －ย์otv， |
| － $\operatorname{lin}^{\text {eit }}$ | ${ }_{\text {e }} \boldsymbol{i}$ | eì， | －oiv | oiv | oiv， |
| A．$\lambda \lambda \eta \theta-\varepsilon \alpha$ | －6a | －Es， | A．$\lambda \lambda \eta \theta$－$\varepsilon \varepsilon$ | －$\varepsilon$ e | －$\varepsilon$ e， |
| V $27 n \theta$ 方 | 5 |  |  | － | ग， |
| V． $2 \lambda, n \theta-\varepsilon s$ | －Es | －$\varepsilon_{\text {s．}}$ |  |  | － $\mathbf{- \varepsilon} \boldsymbol{\varepsilon}$ ， |

Plural．

| M． | F． | N． |
| :---: | :---: | :---: |
| N． $2 \lambda \eta \eta$－$-2 e^{\prime}$ | －ées | － 6 a， |
| eís | eis | ท， |
| G．$\langle\lambda \eta \theta \theta-\varepsilon \omega \nu$ | － －$\omega \nu$ | －$\hat{\varepsilon} \omega \nu$ ， |
| av | $\bar{\omega} \nu$ | $\omega{ }^{\omega}$ |
| D．$\alpha \lambda \eta 0$－ ¢б¢ | － $\boldsymbol{\varepsilon} \boldsymbol{\sigma} \boldsymbol{\iota}$ | －દ́б兀， |
|  | －éas | －éa， |
| eis | eis | $\dot{\eta}$ ， |
| V．$\alpha \lambda \eta \theta$－$\varepsilon$ es | －ées | －̌̇́a， |
| eis | eis | $\boldsymbol{\eta}$ ． |

4．Termination in vs（genitive－vos）．
Adjectives in vs，genitive－vos，contract ves and vas into $v \varsigma$ ．They differ from the adjectives in $v \varsigma$ ，which we have already considered，in being of only two terminations．

EXAMPLE．
ädakpos，＂tearless．＂
Singular．
Dual．
M．F．N．
M．F．N．

N．ä $\begin{aligned} \text { áк } \rho-v e ~-v e ~-v e, ~\end{aligned}$
G．ádákp－vos－vos－vos，
D．ảớćcp－vi－vi $-\boldsymbol{v i}$ ，
A． $\boldsymbol{a} \delta a \kappa \rho-v \nu \quad-v \nu \quad-v$ ，
V． $\boldsymbol{\AA} \delta \alpha \pi \rho-\boldsymbol{v} \quad-\boldsymbol{v} \quad-\boldsymbol{v}$ ．
G．åaкcp－volv－volv－volv，

A． $\boldsymbol{a} \delta \dot{d} \dot{\kappa} \rho \rho-v \varepsilon \quad-v \varepsilon \quad-v \varepsilon$,
V．ádákp－ve ．ve ve．．

Plural.

| M. | F. | N. |
| :---: | :---: | :---: |
| N. edáxp-ves | -ves | -va, |
| vs | ข |  |
| G. dedaxp-vicv $^{\text {d }}$ | -ข้อข | -vicv, |
| D. \$dexp-vat | -vat | -vol, |
| A. ḋoáxp-vas | -vas | -va, |
| vs | vs |  |
| V. dơákp-ves | -ves | -va, |
| vs | $v$ S. |  |

5. Termination in $\boldsymbol{\omega} \boldsymbol{\nu}$.

Under this head fall comparatives in $\omega \nu$, which are declined like $\sigma \omega \dot{\phi} \phi \omega \nu$ (page 57), except that they are syncopated and contracted in the accusative singular, and in the nominative, accusative, and vocative plural. They are of two terminations.

EXAMPLE.
$\mu \varepsilon i \zeta \omega \nu, "$ greater."
Singular. Dual.

| M. | F. | N. | M. | F. | N. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N. $\mu$ عís-av - | -6v | -ov, | N. $\mu$ eí-ove | -ove | -ove, |
| G. $\mu$ eis-ovos | -ovos | -ovos, | G. $\mu$ ¢ $¢$-óvoıv | -óvoty | -óvolv, |
|  | -ovt | -ovt, | D. $\mu$ ¢ ᄂ ¢ -óvoıv | -óvotv | -óvolv, -> |
|  | -ova | -ov, | A. $\mu$ ¢ís-ove | -ove | -ove, |
| -oc syncope - $\omega$ - crasis | $\}_{-\omega}^{-0 a}$ |  |  |  |  |
| V. $\mu$ eil ${ }^{\text {cov }}$ | -ov | -ov. | V. $\mu \varepsilon i \zeta-o \nu e$ | -ove | -ove. |

Plural.

| M |  | F. | N. |
| :---: | :---: | :---: | :---: |
| N. $\mu$ eit-oves |  | -oves | a, |
| -oes | syncope | -oes |  |
| -ovs | crasis | -ovs |  |
| G. $\mu$ ¢ $\zeta$ ¢-ovav |  | -óvor | -óvo |
| D. $\mu$ Hi¢ |  | -0at | -oбt, |
| A. $\mu$ eit-ovas |  | -ovas |  |
| -oas | syncope | -oas | -oa, |
| -ovs | crasis | -ovs |  |
| $\mu \mathrm{eci} 5$-ves |  | -oves | , |
| -oes | syncope | -oes | , |
| -ovs | crasis | -ovs | -ь. |

## XXXIV．ANOMALOUS ADJECTIVES．

I．Originally some adjectives had two forms，of both ot which certain cases have been retained in use；so that the cases which are wanting in one form are supplied by those of the other．Of this kind are $\mu \dot{\varepsilon} \gamma{ }^{\prime}{ }_{\varsigma}$ or $\mu \varepsilon \gamma a ́ \lambda o s$ ，and $\pi o \lambda v_{\varsigma}$ or $\pi 0 \lambda \lambda \sigma \rho$ ．

II．From $\mu \varepsilon \gamma a ́ \lambda o s$ ，the feminine $\mu \varepsilon \gamma a ́ \lambda \eta$ has remained in use throughout，as well as the entire dual and plural，and the genitive and dative masculine，and neuter，of the sin－ gular number．The remaining cases，the nominative and accusative singular，masculine and neuter，are taken from $\mu \varepsilon ́ \gamma a s$.

III．In $\pi 0 \lambda v{ }^{\prime}$ ，the feminine and the dual and plural num． bers are entirely taken from $\pi 0 \lambda \lambda$ ós．$^{1}$

|  |  |  | ramples． <br> s，＂great．＂ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ngular． |  |  | Dual． |  |
| M． | F． | N． | M． | F． | N． |
| N．$\mu$ éras | $\mu$ су́à $\eta$ | н́́үа， | N．${ }_{\text {Neráds }}$ | $\mu \varepsilon \gamma \dot{\text { áda }}$ | $\mu \varepsilon \gamma a ́ \lambda \omega$, |
|  | $\mu \varepsilon \gamma a ́ \lambda \eta s$ | нerádov， | ，G．$\mu \varepsilon \gamma$ Didoıv | $\mu \varepsilon ¢ a ́ \lambda a \iota \nu ~$ | $\mu \varepsilon \gamma a ́ \lambda o t \nu$, |
| D．$\mu$ ¢ | $\mu \varepsilon \gamma a ̃ \lambda \eta$ |  | D．$\mu \varepsilon \gamma$ ádotv | $\mu \varepsilon \gamma a ́ \lambda a \iota \nu$ | $\mu \varepsilon \gamma a ́ \lambda o t \nu$, |
|  | $\begin{aligned} & \mu \varepsilon \gamma a ́ \lambda \eta \nu \\ & \mu \varepsilon \gamma a ̃ \lambda \eta \end{aligned}$ | $\mu \varepsilon ́ \gamma a$ ， $\mu \varepsilon \quad \gamma$ ． | A．$\mu \varepsilon \gamma a ̃ \lambda \omega$ <br> V．$\mu \varepsilon \gamma$ ád $\omega$ | $\mu \varepsilon \gamma a ́ \lambda a$ $\mu \varepsilon \gamma a ́ \lambda a$ | $\mu \varepsilon \gamma a ́ \lambda \omega$ ， $\mu \varepsilon \gamma a ́ \lambda \omega$ |
|  |  |  | Plural．${ }^{\text {－}}$ |  |  |
|  |  | M． | F．N | N． |  |
|  | N．$\mu \varepsilon$ |  |  | á $\lambda a$, |  |
|  | G．$\mu \varepsilon$ |  |  | á $\lambda \omega \nu$ ， |  |
|  | D．$\mu \varepsilon$ | ádols |  | á ${ }^{\text {doss，}}$ |  |
|  | A．${ }^{\mu}$ | ¢ádovs |  |  |  |
|  | V．$\mu \mathrm{L}$ |  |  |  |  |
|  |  | $\pi \delta \lambda v s$ | S，＂much．＂ |  |  |
|  | Singular |  |  | Dual． |  |
| M． | F． | N． | M． | F． | N． |
| N．$\pi$ ohvis | $\pi<\lambda \lambda{ }^{\prime}$ |  | N．$\pi$ \％ $2 \lambda \omega$ | $\pi<\lambda \lambda a ́$ | $\pi<\lambda \lambda \omega$ ， |
| G．$\pi о \lambda \lambda о \bar{v}$ | то入入ins | то $\lambda \lambda 0$ v， | G．$\pi$ о $\lambda^{\text {doin }}$ | то入入aiv | то入入oiv， |
| D．$\pi<\lambda \lambda \bar{\varphi}$ | $\pi<\lambda \lambda \bar{\eta}$ | то $\lambda \lambda \bar{\varphi}$ ， |  | тo ${ }^{\text {d }}$ aĩ | $\pi \mathrm{o} \lambda 20 i \nu_{0}$ |
| A．$\pi 0 \lambda$ viv | $\pi<\lambda \lambda \dot{\sim}$ | $\pi \times \lambda \hat{v}$ ， | A．$\pi 0 \lambda \lambda \omega$ | $\pi \times \lambda \lambda \alpha \dot{1}$ | то入入へ， |
| V．$\pi 0 \lambda \dot{v}$ | $\pi<\lambda \lambda \dot{\eta}$ | $\pi$ толv． | V．$\pi$ o $\lambda \lambda \omega$ | $\pi<\lambda \lambda \boldsymbol{c}$ | тод入へ． |

[^7]Plural．

| M． | F． | N． |
| :---: | :---: | :---: |
| N．$\pi$ ¢ $2 \lambda 0 i$ | то八入aí | тод入á， |
| G．$\pi<\lambda \lambda \bar{\omega} \nu$ | то入入へ้̈ | $\pi$ то入入べข， |
| D．тоג入ois | то入入ais | то入入оis |
| A．поג入oús | то八入⿱㇒⿺丄丅八 | тод入á， |
| V．rod入oí | тол入аі́ | то入入á． |

## XXXV．EXERCISES ON CONTRACTED NOUNS OF THE THIRD DECLENSION，AND ON CONTRACTED AND ANOMALOUS ADJECTIVES．

## I．

Translate the following，and mention the number，gender， and case of each．
 عivyevoũs＂Hpakдoũs，
$\beta a \theta \varepsilon \iota ̃ \pi \varepsilon ์ \nu \theta \varepsilon \iota$,


 $\beta a \theta \varepsilon ́ \omega \nu \pi \varepsilon \lambda a ̆ \gamma \omega ั \nu$ ，
 $\pi о \lambda \lambda \alpha \mu \varepsilon \rho \eta$ ， $\mu а \kappa \rho о і ̈ s ~ \sigma \kappa \varepsilon ́ \lambda \varepsilon \sigma \iota, ~$ ท̀ סéos ф＇̇уүous， у $\lambda v \kappa \varepsilon i ́ q ~ \pi \varepsilon \iota \theta о і ̈$, уגvкv̀v $\beta$ о́трขv， Өๆ入єlas aldoũs，
 む $\sigma \theta \varepsilon \nu \varepsilon ́ \sigma \iota \pi \delta \lambda \varepsilon \sigma \iota$,
 d $\sigma \varepsilon 6 \circ$ ĩ $\nu \boldsymbol{\phi} \sigma \varepsilon ́ \varphi \nu$ ， גкрїbeĩs тá乡عıs，

 $\mu \varepsilon у a ́ \lambda o v s ~ o ̋ ф e \iota s, ~$ тодגทั ขัbpsะ，
$\mu \varepsilon \gamma a ́ \lambda a ~ к \varepsilon ́ \rho a, ~$
$\pi о \lambda \lambda \omega ̃ \nu$ т $\varepsilon \rho \bar{a} \tau \omega \nu$,
 ү $\lambda v \kappa \varepsilon ์ \sigma \iota ~ \gamma \varepsilon ́ \rho а ̆ \sigma \iota, ~$ $\pi о \lambda \lambda \oplus ั ~ \kappa \rho \varepsilon ́ a, ~$
 $\gamma \lambda v \kappa \varepsilon i ́ a ~ \mu \eta \tau \rho i$,
 $\gamma \lambda \nu \kappa \varepsilon ́ a$ ẳ $\nu \theta \eta$ ， $\eta ँ \mu \check{\sigma} \sigma v$ Ко́т $\rho v \nu$ ， $\vartheta \tilde{\eta} \lambda v$ үย́vos， $\mu \varepsilon \lambda \iota \tau о \tilde{v} ข \tau a$ äртоv，$^{\text {a }}$ бр८цச́оऽ тєтє́рєоऽ， $\mu \varepsilon i \zeta о \sigma \iota \nu ~ i \chi \theta \check{v} \sigma \iota$, тодגаі ті́тvя， äסaкрv тáOos， $\tau \iota \omega \bar{\omega} \nu \tau \iota$ dข $\theta \rho \omega ் \pi ๘$,白уá入a ठ̋ $\rho \eta$ ，
 $\pi о \lambda \nu \mu a ̆ \theta \tilde{\eta} \pi \sigma \sigma \varepsilon \varepsilon$,
 по $\lambda \lambda$ oì $l \chi \chi \theta \tilde{v}$ ，


## EXERCISES ON ADJECTIVES．

عỉyEvoṽs пó́rews，
ठ乡̀̀ $\sigma i \nu \eta \pi \iota$ ， بєí̌ovı $\beta o ́ \tau \rho \nu і ̈$,
 $\mu \varepsilon \gamma a ́ \lambda o \iota \nu ~ \nu \varepsilon \kappa v ́ o \iota v, ~$ тод $\lambda a i ̈ \varsigma ~ \chi \varepsilon ́ \lambda v \sigma \iota, ~$ $\mu \varepsilon i ́ \zeta o v s ~ \delta v \nu a ́ \mu \varepsilon \iota \varsigma$, ठ $\xi \varepsilon і 兀 \pi \varepsilon \lambda \varepsilon ́ \kappa \varepsilon \iota$, $\dot{\eta} \mu i \sigma \varepsilon о \varsigma \pi \dot{\eta} \chi \varepsilon \omega \varsigma$ ， $\mu \varepsilon \gamma a ́ \lambda \omega$ i $\chi \not \dot{v} \varepsilon$ ， à $\sigma \varepsilon b \varepsilon ́ \sigma \iota ~ ф о \nu \varepsilon \tilde{v} \sigma \iota$, $\varepsilon \dot{v} \sigma \varepsilon b \tilde{\eta}$ í $\varepsilon \varepsilon ́ a$ ， ย $\dot{\gamma} \gamma \varepsilon \nu \omega ̃ \nu i \pi \pi \varepsilon \omega \nu$ ， $\pi о \lambda \nu \mu a ̆ \theta \varepsilon i ̃ ~ \sigma v \gamma \gamma \rho a ̆ ф \varepsilon i$, акрьвеїц ßравгіॅ， à $\lambda \eta \theta o v ̃ s ~ \beta a \sigma \iota \lambda \varepsilon ́ \omega ऽ, ~$ $\dot{a} \sigma \theta \varepsilon \nu \tilde{\eta}$ ä $\sigma \tau \eta$ ， $\mu \varepsilon ́ \gamma a \pi \tilde{\omega} \ddot{v}$,
$\pi o \lambda \lambda \omega ̃ \nu i \pi \pi \varepsilon ́ \omega \nu$,
$\mu \varepsilon \gamma a ́ \lambda \eta \nu$ vibpıv，
 Өŋ́ $\lambda \varepsilon i a \quad \phi \dot{\sigma} \sigma \iota$ ， रдขксías ク̀ovs， $\pi о \lambda \lambda \tilde{\eta}$ aidoĩ， $\mu \varepsilon у a ́ \lambda \eta \varsigma ~ \Lambda \eta \tau o \tilde{s}$,
 $\pi \lambda \eta ́ \rho \varepsilon \sigma \iota$ ．$\beta$ о́трvбє， $\mu \varepsilon i \zeta о \nu \varepsilon ф \varepsilon ́ \gamma \gamma \eta$ ， $\varepsilon \dot{v} \rho \varepsilon ́ \omega \nu$ ठ $\rho \omega \tilde{\nu} \nu$ ，
 $a \sigma \theta \varepsilon \nu \circ i ̃ \nu \kappa \varepsilon \rho ต ุ \nu$ ， $\pi \lambda \eta \rho^{\prime} \eta \gamma \varepsilon ́ \rho a$ ， $\pi \lambda a \kappa o \tilde{c}$ ӑ́ptos， $\tau \iota \mu \tilde{\omega} \sigma a \pi o ́ \lambda \iota \varsigma$ ， $\tau \iota \mu \dot{\omega} \tau \tau о \iota \nu \pi a \tau \varepsilon ́ \rho \circ \iota \nu$, $\tau \iota \mu \tilde{\omega} \iota \pi a \iota \sigma i ́$.

## II．

Translate the following，and mention the agreement or government in each clause or phrase．



























 $\pi a i ́ \delta \omega \nu, \pi o \tau \nu i a \quad \Lambda \eta \tau o i ̃!-\pi o \lambda \lambda a i ̀ ~ i \pi \pi \varepsilon ́ \omega \nu ~ i ̀ \lambda a \iota ~ \grave{\eta} \sigma a \nu$ ह̇v $\tau \tilde{q}$

















[^8]


## III.

Convert the following ungrammatical Greek into grammatical, so as to suit the English words opposite.

The seamen of the triremes were quick, and full of courage and hope.
Many parts of the mountains are rugged, and there are sharp stones in the roads.
Ah! daughter of sweet persuasion! the light of female modesty is ever pleasing.
The maiden has tearless eyes, for her sorrow is deep and piercing.
The two armies have swift and brave horsemen in the wings.
Many pieces of flesh are in the brazen caldron, and large fishes, and an abundance of pungent pepper and sharp mustard.
Euripides holds the female race in disesteem.
Memnon, the son of Tithonus and Aurora, was the leader of a large force in the Trojan war.
The contests of the elephants and snakes in India are dreadful and sharp.
 عlui, каì $\vartheta v ́ \mu o s ~ \kappa a i ̀ ~ \varepsilon \lambda \lambda \pi i s ~$ $\pi \lambda \eta \rho \eta \varsigma$.

 $\lambda i ́ \theta o s$.
Г $\lambda v \kappa v_{s} \pi \varepsilon \iota \theta \omega$ ๒vүátทр, ठ
 deì $\dot{\eta} \delta \grave{\mathrm{c}} \mathrm{s}$.

 $\kappa a i ~ b \xi v_{s} \varepsilon l \mu i$.
'O отратঠेs тахıेऽ каi àvбрєĩos intev̀s èv ס кépas है $\chi \omega$.
Подv̀s крє́as हैv ס $\chi$ адкє́os







 $\lambda \varepsilon \mu o s$.

 dš̀s.

The net contains large fishes, |'0 síntiov $\mu$ '́yas ixtus, but larger tortoises.

Ah unfortunate husband of a wicked woman!
Two large corpses were in the house, and many priests and divines were near.
The two horns of the stag were broad and long.
The female race is ever frivolous.
$\mu \varepsilon i \zeta \omega \nu$ dè $\chi \varepsilon ́ \lambda \nu \varsigma$ है $\chi \omega$.
 jvvì!

 $\pi \varepsilon ́ \lambda a s ~ \varepsilon i \mu i$.
 ті̀s каì $\mu$ акро̀s.



## XXXVI. ADJECTIVES OF ONE TERMINATION.

I. Adjectives of one termination, namely, which express the masculine, feminine, and neuter by one and the same ending, are the cardinal numbers from $\pi \varepsilon \in \nu \tau \varepsilon$, "five," to غ́кaтóv, "a hundred," both inclusive.
II. Others have indeed only one termination, but for the masculine and feminine merely, since they are not used with substantives of the neuter gender, at least in the nominative and accusative singular and plural. They are properly of the common gender, wanting the neuter. Such are,

1. Adjectives compounded of substantives which remain unchanged; as, $\mu а к \rho \sigma \chi \varepsilon \iota \rho$, " long-handed," from $\mu а к \rho \sigma б$, " long," and $\chi \varepsilon i \rho, ~ " a ~ h a n d ; " ~ \mu a \kappa \rho a u ́ \chi \eta \nu, ~ " ~ l o n g-n e c k e d, " ~$ from $\mu$ акро́s, " long," and aủ $\chi \dot{\eta} \nu$, "a neck;" $\varepsilon \dot{v} \rho \iota \nu$, "having an acute sense of smell," from $\varepsilon v$, "well," and piv, "a nostril"" \&c. An exception to this rule, however, is found in those compounded of $\pi o \tilde{v} \varsigma$ and $\pi o ́ \lambda c \varsigma$, which have two terminations.
2. Adjectives in $\omega \rho$, which are partly derived from $\pi a \tau \eta \rho$ and $\mu \dot{\eta} \tau \eta \rho$; as, $\dot{a} \pi a ́ \tau \omega \rho$, " fatherless ;" $\dot{\alpha} \mu \dot{\eta} \tau \omega \rho$, " motherless;" and partly from verbs; as, $\pi a \iota \delta o \lambda \varepsilon ́ \tau \omega \rho$, " $a$ slayer of children," from maļ, "a boy," and $\partial \lambda \lambda \lambda v \mu$, " to destroy ;" $\mu \mathrm{a} \sigma \tau \tau \rho$, , one who pollutes," from $\mu<a i v \omega$. "to pollute."
3. Adjectives in $\eta \zeta$, genitive $-\tilde{\eta} \tau 0 \varsigma$; and in $\tilde{\omega} \varsigma$, genitıve

4. Adjectives in $\pi \eta \zeta$ and $\tau \eta \zeta$, according to the first declension; as, $\varepsilon \dot{v} \omega \hat{\pi} \eta \mathrm{~S}$, "having a pleasing aspect;"

5. Adjectives in $\xi$ and $\psi$; as, $\dot{\eta} \lambda \iota \xi$, "of the same age with another ;" alyìı $\psi$, "inaccessible," \&c.
6. Adjectives in ás, genitive -ádos; and in ८s, genitive' -ıסos; as, фvүás, " an exile;" ăvadкıৎ, " weak."

## XXXVII. ANOMALOUS NOUNS.

I. Anomalous nouns are those which are inconsistent with the pre scribed laws of formation ; as, for example, when $\chi$ á $\rho \iota$, though formed from a root $\chi$ ápıd, makes $\chi$ ápıros in the genitive, not $\chi$ ápıơos.
II. The greater part, however, of the actual deviations from regular declension consist in the interchange of forms. In the more ancient language, it often happened that a word had two or more terminations and modes of inflection, with only one and the same signification. Only one of these forms was, for the most part, retained as the language became improved; the other was merely employed now and then, when a more sonorous term was needed, especially in poetry. Thus dákpvov has for its older form סánev, genitive -vos, "a tear."
III. Sometimes the two forms remained more or less in common use, by the side of each other; as, vilos, "a son," genitive vioṽ; and also, vléó, from a nominative of the third declension in evs.
IV. A noun is called an Heteroclite when it has two forms of declension, both originating from the same nominative ; as, Oldírovs, genitive Oidírodos and Oidítov.
V. The noun vaṽs, "a ship," is commonly declined as having in the genitive singular $\nu a o{ }^{\prime} s$ and $\nu \eta o ́ s$, dative $\nu \eta t$, \&cc. The more accurate, declension, according to dialects, is as follows :
in vavis, "the ship."

Attic.
Sing. N. vaùs,
G. ขะе́ळ,
D. $v \eta t$,
A. $\nu a \hat{v} v$,
V. vaĩs.

Epic and Ionic.
Sing. N. थaũs,
G. $\nu \eta \sigma_{\varsigma}$ and $\nu \varepsilon o ́ s$,
D. $\nu \eta t$,
A. $\nu \bar{\eta} a$ and $\nu \epsilon a$,
V. $\nu a v_{s}$.

Doric.
Sing. N. vás,
G. vaós,
D. $v a t$,
A. vaviv and vav,
V. väs.

Attic.
Dual. N. ขทัe,
G. veoìv,
D. ขeoĩ,
A. $\nu \tilde{\eta}$,
V. $\nu \bar{\eta} \varepsilon$.

Epic and Ionic.
Doric.
Dual. N. थทีe,
G. ขeoĩ,
D. $\nu \in o i ̃ \nu$,
A. $\nu \tilde{\eta} \varepsilon$,
V. $\nu \bar{\eta} \varepsilon$.

Plural. N. $\nu \tilde{\varepsilon} e s$ and $\nu$ vées,
G. $\nu \varepsilon \bar{\omega} \nu$,
D. vavai,
A. vaṽs,
V. ขทัย
G. $\boldsymbol{\nu \varepsilon \tilde { \omega } \nu}$,
D. $\nu \eta v \sigma i ́$ and $\nu \varepsilon ́ \varepsilon \sigma \sigma \iota$,
A. vīas and véac,
V. ข $\boldsymbol{\eta}$ es.

Dual. N. vãe,
G. vaoĩv,
D. vaoìv,
A. $v \tilde{a} e$,
V. ขãe.

Plural. N. vãe§,
G. $\nu a \omega ั \nu$,
D. vavaí,
A. vãaç,
V. vães.
VI. The noun $\beta$ oũs, " an ox," makes $\beta$ oós in the genitive, $\beta$ oũv in the sccusative, and in the plural, nom. $\beta$ ó $\varepsilon \varsigma$, contracted $\beta$ oves ; dative $\beta$ ovoi ; accusative $\beta$ óas, contracted $\beta$ oṽs.
VII. The declension of Zev́s is also peculiar. Thus:
N. Zev́s,
G. Z $\eta$ voós and $\Delta l o ́ s$,
D. Z $\eta \nu i ́$ and $\Delta c t$,
A. Z $\tilde{\eta} \nu a$ and $\Delta i a$,
V. Zeṽ.

## XXXVIII. ATTIC FORM OF DECLENSION.

I. The Attic form of declension belongs to the second declension of nouns, and makes the vocative like the nominative, and has $\omega$ in the termination of every case.
II. The final $\nu$ is often omitted in the accusative singular ; as, $\gamma$ ád $\omega$ for $\gamma$ á $\lambda \omega \nu$; $\nu \varepsilon ́ \omega$ for $\nu \varepsilon \varepsilon \omega \nu$; $\varepsilon \in \omega$ for $\varepsilon$ है $\omega \nu$. This is particularly the case in proper names; as, $\mathrm{K} \tilde{\omega}, \mathrm{K} \varepsilon \omega$, T $\varepsilon$ é , " $\mathrm{A} \theta \omega$, for $K \omega \tilde{\nu}, \mathrm{~K} \varepsilon \omega \nu$, \&c.
III. The declension is as follows:
$\delta \lambda a \gamma \omega \mathrm{~s}$, " the hare."
Singular. Dual. Plural.
N. $\delta \lambda a \gamma-\omega$,
G. $\tau 0 \tilde{v} \lambda a \gamma-\omega$,
D. $\tau \bar{\varphi} \lambda a \gamma-\bar{\varphi}$,
A. тòv $\lambda a \gamma-\omega \nu$,
V. . $\lambda a \gamma-\omega$ s.
N. тஸ̀ $\lambda a \gamma-\omega$,
G. roĩv $\lambda a \gamma-\tilde{\varphi} \nu$,
D. тoĩ $\lambda a \gamma-\tilde{\varphi} \nu$,
A. т $\omega \lambda \lambda a \gamma-\omega ́$,
V. $\lambda a \gamma-\omega$.

H
N. of $\lambda a \gamma-\varphi$,
G. $\tau \tilde{\omega} \nu \lambda \alpha \gamma-\bar{\omega} \nu$,
D. тoïs $\lambda a \gamma-\bar{\mu} s$,
A. тov̀s $\lambda a \gamma-\omega$ s,
V. $\lambda a \gamma-\zeta$.

Singular．
Dual．
Plural．
N．тò à $\omega \boldsymbol{\sigma} \boldsymbol{\gamma}-\omega \nu$ ，

D．Tथ̃ $\alpha \nu \omega \gamma \varepsilon-\varphi$ ，
A．тò avต $\gamma \varepsilon-\omega \nu$ ，
V．$\quad a \nu \omega \gamma \varepsilon-\omega \nu$ ．

|  <br>  <br> D．тoĩv avลัye－乡v， <br> A．т ̀ à à $\boldsymbol{\gamma} \mathrm{e}-\omega$ ， <br>  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |

N．тà avผ́ye－$\omega$ ，
G．T $\omega \nu$ ไข $\omega \boldsymbol{\gamma} \varepsilon-\omega \nu$ ，
D．тoĩ $\alpha \nu \omega \gamma \varepsilon-\varphi \varsigma$ ，
A．т⿳亠口冋 avผ̄ye－$\omega$ ，
V． $\boldsymbol{a}^{2} \omega \boldsymbol{\gamma}$－$\omega$ ．
IV．Only one neuter in $\omega \mathrm{S}$ is assigned to this form of declension，namely，тò $\chi \rho \varepsilon \in \omega \varsigma$ ，＂the debt．＂According to the ancient grammarians，it has $\chi \rho^{\varepsilon} \omega \varsigma$ not only in the ac－ cusative，but also in the genitive singular．

XXXIX．EXERCISES ON THE ATTIC FORM OF DECLEN－ SION．
Convert the following into Greek，and name the cases number，and gender of each．
（ $\delta \nu \varepsilon \omega ́ s, "$ the temple＂），（ $\delta$ тás，＂the peacock＂），
to the temple，
of the temples，
the two temples，
for the temples，
O temples！
of the two temples，
of the temple．
（ $\delta \lambda \varepsilon \omega \omega_{S}, "$ the people＂），
of the people，
O people！
for the people．
（ $\delta$ кád $\omega$ ，＂the cable＂），
she two cables，
the cables，
to the cable，
O cable！
of the two cables，
of the cable，
for the cables．

O peacock！
O peacocks！
the peacocks，
the two peacocks，
to the peacock，
to the two peacocks，
to the peacocks，
of the peacocks，
of the peacock．
（ $\dot{\eta} \tilde{a}^{a} \lambda \omega \varsigma$ ，＂the halo＂），
of the halo，
of the halos，
of the two halos，
the two halos，
O halo！
（ $\tau \grave{\partial} \chi \rho \hat{c} \omega \mathrm{c}$, ＂the debt＂），
of the debt，
the debts，
the two debts．

## XI. DEFECTIVE NOUNS.

I. Defective nouns are such as cannot, from their very nature, occur in more than one number. Thus, of 'ETj́jtal, "the Etesian winds;" тà Lbovíata, " the festival of Bacchus."
II. Some again are only employed in the nominative and accusative;

III. Others are only used in the nominative ; as, $\delta \phi \varepsilon \lambda o \mathrm{~s}$, " advantage;' 7 ${ }^{1}$ os, " benefit."
IV. Many, from having been nouns, have become adverbs, in consequence of their being employed in only one particular case; 2s,

XLI. INDECLINABLE NOUNS.
I. Under this head are ranked most of the cardinal numbers, though in strictness merely indeclinable adjectives; as,. $\pi \varepsilon \nu \tau \varepsilon$, "five ;" $\boldsymbol{\varepsilon} \xi$, "six;" èrtá, "seven," \&c.
II. The names of letters; as, $\Delta \lambda \phi a, \beta \tilde{\eta} r a, \& c$.
III. The neuter participle тò $\chi \rho \varepsilon \omega \dot{\nu}$, from the impersonal $\chi \rho \dot{\eta}$.
IV. The noun $\vartheta \varepsilon ́ \mu \iota \varsigma$, when it occurs in the formula $\vartheta \varepsilon ́ \mu \iota \varsigma$ हoтí.

## XLII. PATRONYMIC NOUNS.

I. Patronymics are nouns which designate a son or a daughter. They are derived from the proper name of the father, sometimes also from that of the mother.
II. The Masculine Patronymics are of two classes. The first class end in either $i \delta \eta_{\zeta}$, ád $\eta_{S}$, or $\iota a ́ d \eta \zeta$, and form the genitive in $\sigma v$. The second end in $i \omega v$, and make the genitive in $\omega \nu 0$, rarely ovos.
III. Patronymics in $i \delta \partial \eta_{S}$ and $i \omega \nu$ are formed from nouns of the second declension in os. Thus, from Kpóvos, "Saturn," come the patronymics K $\mathrm{K} o \nu i \delta \eta \eta_{S}$ and $\mathrm{K} \rho o \nu i(\omega \nu$, both meaning "the son of Saturn," i. e., Jupiter. So from
 from Alakós, Alanídךs.
IV. Patronymics in cád $\eta \varsigma$ are formed from noùns in cos;

 more regular form of the parent-name.
V. Patronymics in ád $\eta \varsigma$ come from nouns in $\eta \varsigma$ and as of the first declension. Thus, from 'I $\pi \pi \sigma$ ót $\eta \zeta$ comes ' $\mathrm{I} \pi \pi \sigma$ -

VI. In nouns of the third declension, the genitive serves as the basis of derivation. If the penult of the genitive be short, the patronymic from os is formed in $i \delta \eta \zeta$; as from 'A $\gamma a \mu \varepsilon ́ \mu \nu \omega \nu$, gen. -ovos, comes 'A $\gamma a \mu \varepsilon \mu \nu o v i \delta \eta s$; from $\theta \varepsilon \sigma \tau \omega \rho$, gen. -o o $\frac{\rho}{}$, comes $\Theta \varepsilon \sigma \tau o \rho i \delta \eta \zeta$. But if the penult of the genitive be long, the patronymic ends in cád $\eta \zeta$; as, from T $\mathrm{T} \lambda \lambda \mu \mu \omega \nu$, gen. $-\omega \nu \nu \rho$, comes $T \varepsilon \lambda a \mu \omega \nu t a ́ \delta \eta \mathrm{f}$; from

VII. Nouns in ev́s, which in Ionic have the genitive in $-\eta \circ \varsigma$, give rise to the patronymic form $\eta \ddot{a} \alpha{ }^{\delta} \eta \zeta$. Thus, from $\Pi \eta \lambda \varepsilon u ́ s$, gen. - $\eta o s$, comes $\Pi \eta \lambda \eta i ̈ a ́ d \eta s ;$ from $\Pi \varepsilon \rho \sigma \varepsilon u ́ s, ~ g e n . ~$
 have also the termination $\varepsilon \omega \rho$ in the genitive, which continued to be the prevailing one in the Attic and common dialects, hence arose, from $\Pi \varepsilon \rho \sigma \varepsilon u ́ s$, gen. $\Pi \varepsilon \rho \sigma \varepsilon ́ \omega \varsigma$, the pa-
 form 'A $\tau \rho \varepsilon i \delta \eta s$.
VIII. The Female Patronymics have four terminations, namely, either $\iota a ́ s, ~ i ́ s, ~ i \imath \eta$, or $\iota \omega v \eta$. Thus, from Beıavús comes B $\rho \iota \sigma \eta t_{\varsigma}$; from "A $\tau \lambda a s$, 'A $\tau \lambda a \nu \tau i \varsigma$; from "A $\delta \rho \eta \sigma \tau o s$,

IX. It is to be remarked, in the case of female patronymics, that the termination $i v \eta$ arises when the primitive has a consonant before its own termination; and the termination $\iota \omega \nu \eta$ when the primitive has before its ending the vowel $\iota$ or $v$.

## XLIII. EXERCISE ON PATRONYMICS.

Deduce male and female patronymic forms from each of the following proper names, according to the rules ther have just been given.

Ev̌ruŋえоя,<br>${ }^{*} \boldsymbol{\Upsilon} \lambda \lambda 0 \varsigma$,

> Nıки́тац, gen. -ov,

Піттакоя,

Meגávittos，
Прбэєгоя，
इóotos，
Kтпоíbos，
Nav́ntleos，
Фúбıos，
$\Delta c o \phi a ́ v \eta s, ~ g e n . ~-o v, ~$
$\Delta \iota a \gamma o ́ p a s, "-0 v$,
＇A入ウ́r $\eta \mathrm{S}$ ，＂－ov，
Прштéas，＂－ov，
$\mathrm{X} \varepsilon i \lambda \omega \nu$ ，＂－$\omega \nu 0$ ，
＇Iáowv，＂－ovos，
Aка́pas，＂－avтоऽ，
＇Av0eús， Eùpva日ev́s，
Kamavev́s，
K $\eta \phi \varepsilon \varepsilon^{\prime}{ }^{\text {，}}$

пріаноs，
Kav́rcuv，gen．－$\omega \nu 0$ ，

Парө́́vlos，
Hevкétlos，
Фори $\langle\omega v$ ，gen．－$\omega v o s$,
Гฑрvต́v，＂－бvоs，
＇Іє́раگ̆，＂－ӑкоऽ，
＇rılas，＂－ov，
Kúkvos，
лábঠакоs，
Malóvlos，
Mขeoもev́s，
Nıкávตp，gen．＝opos，

$\Phi v \lambda \varepsilon v^{\prime}$ ，
Teцpeoías，＂－ov．

XLIV．DEGREES OF COMPARISON．
I．There are two degrees of comparison，the Comparative and Superlative．

II．The Comparative indicates what one of two objects， that are brought by means of it into comparison with each other，possesses more or less，as the case may be，of a certain quality or property which is common to both．

III．The Superlative shows what one of more than two objects possesses，in the greatest or least degree，some quality or property that is common to them all．

IV．For the sake of uniformity，the simple form of the adjective has been called the Positive degree．Strictly speaking，however，the positive is no degree of comparison， but merely the primitive form on which the comparison is based．

Formation of the Degrees of Comparison．
I．The degrees of comparison are formed from the pos－ H 2
itive, or simple form of the adjective; namely, the comparative by appending the termination - $\tau \varepsilon \rho \circ \rho, a, \sigma \nu$; and the superlative by appending - $\tau a \tau 0 \varsigma, \eta, o v$.
II. These terminations are appended to the root of the positive in the following manner:

1. Adjectives in - $\sigma \varsigma$ and $-v \rho$ throw away $\varsigma$; as, $\delta \varepsilon \iota \nu \delta \varsigma$,
 If the penultimate syllable of adjectives in $-6 s$ is short in the positive, then 0 is changed into $\omega$ in the comparative and superlative; as, $\sigma 0 \phi o ́ s, ~ \sigma o \phi \omega ́ \tau \varepsilon \rho о \varsigma, ~ \sigma о ф \omega ́-~$

2. Adjectives in -ह́os, contracted -oṽ, form their comparative and superlative regularly from the uncontracted positive, and then undergo contraction; as, $\pi о \rho \phi \dot{\prime} \rho \varepsilon o s$, contracted $\pi \rho \rho \phi v \rho o u ̈ s, ~ c o m p a r ~ \pi о о ф v \rho \varepsilon \omega ́ t \varepsilon \rho o s, ~ c o n-~$ tracted $\pi о \rho \phi v \rho \omega ́ \tau \varepsilon \rho о \varsigma, ~ s u p e r l . ~ \pi о \rho ф v \rho \varepsilon \omega ́ т a \tau о \varsigma, ~ c o n-~$ tracted торфvри́татоц.
3. Adjectives in -oos, contracted -ovs, append - $\varepsilon \sigma \tau \varepsilon \rho o \varsigma$, -ह́бтatos, to the root, and always contract this termination with the syllable that precedes; as, $\varepsilon v v o o s$, contracted $\varepsilon v ̃ \nu o v s, ~ c o m p a r a t i v e ~(\varepsilon i v o \varepsilon ́ \sigma \tau \varepsilon \rho o \varsigma) ~ \varepsilon i v o v ́ \sigma-~$

4. Adjectives in -as, aıva, av, append - $\tau \varepsilon \rho o \varsigma$ and - $\tau a \tau o \varsigma$ to the neuter ; as, $\mu \varepsilon ́ \lambda a \varsigma, \mu \varepsilon \lambda a ́ v \tau \varepsilon \rho o \varsigma, \mu \varepsilon \lambda a ́ v \tau a \tau o s$.
5. Adjectives in $-\eta \rho$ and $-\varepsilon \iota \varsigma$ shorten these terminations into $\varepsilon \varsigma$, and then append - $\tau \varepsilon \rho \circ \varsigma$ and - $\tau a \tau o \varsigma$; as, $\dot{a} \lambda \eta \theta \dot{\eta} \rho$, à $\lambda \eta \theta \varepsilon ́ \sigma \tau \varepsilon \rho о \varsigma, ~ a ̀ \lambda \eta \theta \varepsilon ́ \varepsilon \tau a \tau o s ; ~ \chi a \rho i ́ \varepsilon \iota \varsigma, ~ \chi a \rho ८ \varepsilon ́ \sigma \tau \varepsilon \rho o \varsigma, ~ \chi a-~$ рє́́бтатоs.
6. But adjectives in $-\eta \varsigma$, genitive $-o v$ of the first declen-
 $\kappa \lambda \varepsilon ́ \pi \tau \tau \eta \varsigma, \kappa \lambda \varepsilon \pi т i ́ \sigma \tau \varepsilon \rho \circ \varsigma, \kappa \lambda \varepsilon \pi \tau i \sigma \tau a \tau \circ \varsigma$.
7. Adjectives in $-\omega \nu$ append - $\varepsilon \sigma \tau \varepsilon \rho o s$ and $\varepsilon \sigma \tau a \tau \circ \varsigma$ to the root ; as, $\sigma \omega \dot{\phi} \rho \omega \nu$, genitive $\sigma \omega \dot{\phi \rho o v-o \varsigma, ~ c o m p a r a t i v e ~}$ $\sigma \omega \phi \rho о \nu \varepsilon ́ \sigma \tau \varepsilon \rho о \varsigma$, superlative $\sigma \omega \phi \rho о \nu \varepsilon ́ \sigma \tau a \tau о \varsigma$.
8. Adjectives in $-\eta \nu$ annex - $\varepsilon \sigma \tau \varepsilon \rho O S$ and - $\varepsilon \sigma \tau a \tau \sigma \rho$ to the
root ; as, $\tau \varepsilon \rho \eta \nu$, genitive $\tau \varepsilon \rho \in \nu-o \varsigma$, comparative $\tau \varepsilon \rho \varepsilon v$ еотероऽ, superlative тepevéotatos.
9. Adjectives in $-\xi$ append -iftepos and -iбtatos to the root, and sometimes -ध́otepos and -धoтatos; as, áp $\pi a \xi$, genitive áp $\pi a \gamma-o \rho$, comparative $\dot{\alpha} \rho \pi a \gamma i \sigma \tau \varepsilon \rho o \rho$, super lative $\dot{\alpha} \rho \pi a \gamma i \sigma \tau a \tau 0 \varsigma$; and, on the other hand, $\dot{\alpha} \phi \tilde{\eta} \lambda \iota \xi$,


10. Some dissyllabic adjectives in -v́S and - $\rho$ ós reject these terminations, and use in their stead -i $\omega \nu$ (neuter iov) for the comparative, and - $\iota \sigma \tau o s$ for the superlative.
 aloxıotos.
The adjectives compared in this latter way, however, are but few in number. Generally speaking, of those in $\rho \sigma \varsigma$, the formation $i \omega \nu$, $\iota \sigma \tau \sigma \varsigma$, predominates only in alo $\chi \rho o ́ s$ and $\varepsilon \chi \theta \rho o s \rho$; and of those in $v ́ s$, only in $\dot{\eta} \delta \dot{v} \varsigma$ and taxús. In all the others the regular form must be regarded throughout as the more usual.

## Exceptions to the Preceding Rules.

1. Some adjectives in -ó $\varsigma$ reject o before - $\tau \varepsilon \rho o \varsigma$ and
 $\pi \varepsilon \rho а і т \varepsilon \rho о \varsigma, \pi \varepsilon \rho а і ̈ т а т о \varsigma, \& c$.
2. The adjective $\phi i \lambda o s$ has for its usual forms $\phi i \lambda \tau \varepsilon \rho o \varsigma$, $\phi i \lambda \tau a \tau 0 \varsigma$; besides which, however, $\phi i \lambda a i \tau \varepsilon \rho \circ \varsigma$, and even the regular $\phi \iota \lambda \omega \dot{\tau} \varepsilon \rho \circ \varsigma$ and $\phi \iota \lambda \omega ́ \tau a \tau o \varsigma$ are also found.
3. Other adjectives, instead of $o$ and $\omega$, have more commonly $a \iota$, is or $\varepsilon \varsigma$, before the comparative and superlative terminations; as,

| $\mu$ بéoos, | небаітероя, | $\mu \varepsilon \sigma a i \tau a \tau o s$. |
| :---: | :---: | :---: |
| ldios, | lidaltepos, | idialtatos. |
| $\pi \rho$ äzos, | $\pi \rho \omega і ̈ а і т є \rho о$, | $\pi \rho \omega і ̈ a i ́ \tau a \tau o s . ~$ |
| éppopurvos, | ย¢p¢ ${ }^{\text {¢ }}$ |  |


| á dolovos, $^{2}$ ă $\sigma \mu \varepsilon \nu о$, | á $\phi 00 v \varepsilon ́ \sigma \tau \varepsilon \rho \circ \varsigma$, <br>  | á $\phi$ Oovéatatos. дбนєขєбтатоऽ. |
| :---: | :---: | :---: |
| $\lambda a ́ \lambda o s$, | да入iбтероऽ, | $\lambda а \lambda i \sigma \tau a \tau o s$. |
| $\pi \mathrm{T} \omega \chi$ Os, | $\pi \tau \omega \chi$ íctepos, | $\pi \tau \omega \chi i \sigma \tau \alpha \tau 0$. |

4. In some of the adjectives which make the comparacive in $\epsilon \omega \nu$ and the superlative in $\iota \sigma \tau 0 \varsigma$, the $c$ of the ending $\epsilon \omega \nu$ is rejected, and the last letter of the root, if $\delta, \vartheta, \kappa$, or $\chi$, changes into $\sigma \sigma$ (Attic $\tau \tau$ ). Thus, тaxús (old form $\vartheta a \chi u ́ s)$, comparative $\tau a \chi i \omega v$, changed to $\theta a ́ \sigma \sigma \omega \nu$ (Attic $\vartheta a ́ \tau \tau \omega \nu$ ), superlative $\tau a ́ \chi \iota \sigma \tau o s . ~ S o$


XLV. EXERCISES ON COMPARISON.

## Preliminary Rules.

I. The comparative degree is generally followed by a genitive case; as, $\mu \varepsilon i \zeta \omega \nu \pi a \tau \rho o ́ s, " g r e a t e r ~ t h a n ~ a ~ f a t h e r . " ~ " ~$
II. The superlative degree is also frequently followed by

I.

Form the comparative and superlative of each of the following adjectives, according to the rules of formation that have been just given.

סíkalos, "just."
äyĭos, "holy." ко́б $\boldsymbol{i}$ оя, " orderly." тогךро́s, " evil." бкえทрós, " hard." ขéos, "new." $\tau \varepsilon \in \lambda \varepsilon o s, "$ perfect." $\tau \varepsilon \lambda \varepsilon \iota o s, "$ perfect."
$\pi \lambda a \tau$ v́s, "broad." ßpaxús, " short." т $\rho a \chi$ v́s, " rough."

```
\varepsiloni`y\varepsilonv\etás," noble."
a\kappaplb\etăs," accurate."
d\sigma0\varepsilonv\eta
\varepsilonv̇\sigma&b\etăs, " pious."
al0a\lambda\delta\varepsilon\iota\varsigma,"gleaming."
\kappa\etaт\omegaє\iotaц, "vast."
\pi\tau\varepsilon\rhoó\varepsilon\iota\varsigma, " vinged."
\varepsilonú\rho\omegá\varepsilon\iota\varsigma, " murky."
какоба\\mu\omega\nu, " unhappy."
\varepsilonv\deltaai\mu\omega\nu, " happy."
vo\eta}\mu\mu\nu, "intelligent."
```

BpıÓ́s, "ponderous." $\quad \mu \nu \dot{\eta} \mu \omega \nu$, " mindful."
 olent."

Éplaúx $\eta \nu$, "proud."
ävoos, (contr. -ovs), " silly." otevav́ $\chi \eta \nu$, "narrow-necked." тá̀as, " wretched."

 a $\eta \delta \dot{\eta} \mathrm{Y}$, "displeasing." $\pi 0 \lambda \hat{p} \beta \dot{p} \eta$, " rich in sheep." $\phi i \lambda \varepsilon ́ \lambda \lambda \eta \nu$, " loving Greek." $\varepsilon \dot{\lambda} \lambda i \mu \eta \nu, "$ fair-harboured."

## II.

Translate the following, and trace the comparatives and superlatives to the positive form of the adjective.

El $\rho \eta \nu a \iota \sigma \tau \varepsilon \rho о \iota ~ a ́ \rho \nu \omega ̃ \nu . — о l к \tau \rho o ́ т а т о \iota ~ \dot{a} \pi a ́ v \tau \omega \nu . — \pi \rho о \theta v-~$ $\mu \dot{\tau \varepsilon \rho о \iota ~ т \omega ̃ \nu ~ к а к \omega ̃ \nu .-\lambda а \mu \pi \rho o ́ т а т о \nu ~ \vartheta \varepsilon а \mu a ́ т \omega \nu . — б к о т \iota \omega-~}$





 $\kappa а \rho т \varepsilon \rho \omega т \tau \varepsilon \rho о \varsigma ~ ' Н \rho а к \lambda о v ̃ s . — a l \delta \eta \mu о \nu \varepsilon \sigma \tau a ́ т \eta ~ \pi а р \theta \varepsilon ́ \nu \omega \nu . — ~$
 $\sigma \omega \nu$ уvvaıк $\omega \nu .-\mu a \lambda \theta a \kappa \omega ́ \tau \varepsilon \rho o \iota ~ \tau \tilde{\nu} \nu \Lambda v \delta \tilde{\omega} \nu . — \pi о \nu \eta \rho o ́ \tau \varepsilon \rho о \iota$
 — $\omega \kappa v \tau \varepsilon \rho a$ 'Ата入ávтךs.— $\tau \varepsilon \rho \varepsilon \nu \varepsilon \sigma \tau a ́ \tau \eta ~ \mu \eta \tau \rho \tilde{\nu} \nu$.











## 94
















## III.

Convert the following ungrammatical Greek into grammatical, so as to suit the English words opposite.
A wound from a sword is $\lfloor\Pi \lambda \eta \gamma \eta$ and $\xi i \neq 0$ seipós lighter than an evil tongue. The Deity has not a more suitable place on earth than a pure spirit.
Virtue is the shortest, as well as safest and fairest road of all.
The elder men are more pious and discreet than the younger ones.
He has more useful, and pleasing, and valuable possessions.
The two most renowned and ambitious men of all the Athenians.

$\Psi v \chi \grave{\eta}$ ä $\gamma v o s$ тбтоs olkeĩos $\varepsilon \pi i \gamma \tilde{\eta}$ (gen.) oive $\varepsilon_{\chi \omega}$ ס Өعós.
 $\kappa a i ~ d \sigma \phi a \lambda \eta ̀ s ~ \kappa a l ~ к а \lambda д े s ~$ óò̀s änac.




'O övоцабтòs каì фıдóтīцоऽ (dual number) $\pi \tilde{a} s \delta^{\prime} A \theta \eta$ vaĩos.

The Muses are sweeter than the Sirens, and instruction is more useful than idleness and pleasure.
Nothing is more useful than a good friend, nothing more hurtful than a bad one.
Socrates was a most wise and just man, most temperate as well as most enduring.
 $\kappa a i ̀ ~ \pi a \iota \delta \varepsilon i ́ a ~ \omega ̉ ф \varepsilon ́ \lambda i ̆ \mu o ́ s ~ \varepsilon l \mu \iota ~$


 $\beta \lambda a b \varepsilon \rho б ́ s$.

 $\kappa а i ̆ ~ \kappa а р т \varepsilon \rho \iota к о ́ s . ~$

## XLVI. IRREGULAR COMPARISON.

I. The comparative and superlative remain in several adjectives whose positive has grown into disuse. These are generally compared in connexion with some extant positive, to which they approximate the nearest in respect of signification. Hence the following list :

| ! $\quad$. | $\left[\frac{d \mu \varepsilon i ́ \nu \omega \nu,}{}\right.$ |  |
| :---: | :---: | :---: |
|  | $\beta \varepsilon \lambda \tau i \omega \nu$, | $\beta$ ®́גтוбтоs. |
|  | $\beta \varepsilon$ ¢́גтєроц, | $\beta$ ®́лтатоs. |
|  |  |  |
| Good. dya0ós, | $\left\{\begin{array}{l} \kappa \rho \varepsilon i \tau \tau \omega \nu, \\ \kappa \alpha ́ \rho \rho \omega \nu, \\ \lambda \omega t \omega \nu, \end{array}\right\}$ | крáтıбтоs |
|  |  | $\lambda \omega t \sigma \tau 0 ¢$. |
|  | 入¢¢ ${ }^{\text {¢ }}$, | $\lambda$ ¢̃бтоऽ. |
|  |  | фе́ртатоs. |
|  | фє́ртеро¢, \} | фе́рıбтоऽ. |
|  | [фсттероя, \} | фє́ $\boldsymbol{\tau} \iota \sigma \tau о \varsigma$. |
| Bad. како́s, | $\begin{aligned} & \kappa а к \omega ́ \tau \varepsilon \rho о \varsigma, \\ & \kappa а к і ́ \omega \nu, \end{aligned}$ | какќтатоя. |
|  |  | ка́кıбтоs. |
|  | $\{\chi \varepsilon \rho \varepsilon$ ¢́ $\omega \nu$, | $\chi$ х́pıбтоs. |
|  | Ххıíp $\omega \nu$ | $\chi$ хípıбтоs. |
| Long. $\mu$ aкрós, | $\left\{\begin{array}{l} \mu а к \rho о ́ \tau \varepsilon \rho о \varsigma, ~ \\ \mu а ́ \sigma \sigma \omega \nu, \end{array}\right.$ | накро́татоя. |
|  |  | $\boldsymbol{\mu} \boldsymbol{\chi} \boldsymbol{\kappa} \iota \sigma \tau о$. |
| Great. $\mu$ Eyas, |  |  |
|  | < $\mu \varepsilon \bar{\zeta} \omega \nu$, | $\mu$ е́ $¢ \iota \sigma$ тоs. |


| Small. $\mu \kappa \kappa \rho \sigma$ s, <br> (é $\lambda a \chi u ́ s)$, |  | никроттатоя. <br> $\mu \varepsilon \iota о ́ т а т о \varsigma . ~$ |
| :---: | :---: | :---: |
|  | $\mu \varepsilon i \omega \nu$, | $\mu$ иібтоs. |
|  | è $\lambda \alpha \sigma \sigma \omega \nu$, ทั $\sigma \sigma \omega \nu$ | é $\lambda$ áxıбтos. <br>  |
| Much. поגv́s, | ¢ $\pi \lambda \hat{\varepsilon} \omega \nu$, | тגعїтоら |
| Easy. ¢̣ádıos, | $\dot{\rho} \bar{q} \omega \nu$, | jẵotos. |

II. Some comparatives and superlatives are evidently derived from substantives, adverbs, and prepositions. Thus:

| Compar. | Superl. |  |  |
| :---: | :---: | :---: | :---: |
| $\pi \rho б т \varepsilon \rho о$, | $\pi \rho \bar{\omega} \tau 0 ¢$, | from | $\pi \rho 6$. |
|  | ข่лєртатоऽ, | 6 | ข่ாย |
| dขผ́теро¢, | dvผ́тatos, | c |  |
| ข์бтєроऽ, | votatos, | * | $\dot{v} \boldsymbol{\pi}$. |
| $\kappa \lambda \varepsilon \pi т \tau і \sigma \tau \varepsilon \rho \circ \varsigma$, | к入еттíттatos, | " | $\kappa \lambda$ ќrivs. |
|  | е̇тацротато̧, | 6 | غ́taipos. |
| סоvдбтєроя, |  | c | סoṽ ${ }^{\text {dos. }}$ |
| $\beta a \sigma \iota \lambda \varepsilon u ́ \tau \varepsilon \rho \circ ¢$, |  | 6 | $\beta$ ®oıheús. |

III. To these may be added the following comparisons of adverbs. Thus :
Pos. Compar. Superl.
$a \nu \omega, \quad \dot{a} \nu \omega \tau \varepsilon ́ \rho \omega, \quad \dot{a} \nu \omega \tau a ́ \tau \omega$. $\kappa a ́ \tau \omega, ~ \kappa а т \omega \tau \varepsilon ́ \rho \omega, ~ к а т \omega т а ́ т \omega . ~$
 ย $\sigma \omega, \quad \varepsilon ̇ \sigma \omega \tau \varepsilon \rho \omega$, ह̇ $\sigma \omega \tau \alpha ́ \tau \omega$. $\pi \delta \rho \dot{\rho} \omega, \pi о \rho \dot{\rho} \omega \tau \varepsilon \rho \omega, \pi о \rho \dot{\rho} \omega \tau \dot{\alpha} \tau \omega$.

## XLVII. EXERCISES ON IRREGULAR COMPARISON.

I.

Translate the following, and give the irregular comparison in the case of each.

ад $\mu$ і́vovos татро́s,
ациєivoves ävסреऽ, $\dot{\alpha} \mu \varepsilon \iota \nu o ́ v \omega \nu \vartheta \varepsilon \tilde{\omega} \nu$,

$$
\begin{aligned}
& \kappa а \kappa \omega \tau \varepsilon ́ \rho \omega \nu \text { ф } \subset \lambda \omega \nu \text {, } \\
& \kappa а к \omega ́ т а т о \iota ~ к \lambda \varepsilon ́ \pi т \omega \nu, \\
& \text { хереiovos doridos, }
\end{aligned}
$$

duefvous démeтаи，＇
सuetvov dēpov，
 ¿цеі́vova тра́ү $\mu а т а$, むpeivealv duopwimors，


 Bedtโீves वтратї̈таи
ßeitions фрévas，．
Bedtiova ténva，
 Bédтгтта dépon， ßèтí dijuата， ßedtic ävepantov， ßeitic yvvaíce， ßeditootv $8 \pi \lambda$ acs， ßeditiont raudi，
 «реlaow $\lambda 6$ yov， креіобоуع äข $\delta$ ре， «оеlбow
 кра́тьотои дтлдітнл， кратіотท уขvaцкіัข， креібош $\pi$ didта， $\lambda \bar{\varphi} 0 v \pi \varepsilon \quad a p$, גq́ovos тatpós， $\lambda \omega \sigma v \omega \nu$ ท̈ $\mu$ épav，
 －$\lambda \omega t ̄ \sigma \tau \varepsilon \pi a ́ v t \omega \nu$ ， ферте́pov d\＆e入фоṽ， феріотт тарӨ́́ỳv， фертате тотаци̃̈，

какioty ósin，$^{2}$
xeipeot．s devidaw，
－caxcoores spyav， какі́cs тра́үната，
 разро́тероs тоdós， $\mu$ кцбте．потари๊̃， рлоооие dи́ретк， ракро́татан ра́bסны， мáбcovl $\pi$ тédтр，
 меі广ove кúचe，



 нејiotav паídNv，
 $\mu \varepsilon i ́ \omega$ dūpa， èacoov $\pi$ doioi， jogova vаретта，






$\pi \lambda$ siovs doúlous，
$\pi \lambda$ еí $\left.\begin{array}{c}\pi \\ \pi\end{array}\right)$ ，
$\pi \lambda \varepsilon i \sigma \tau о е \pi a l \delta \omega v ;$
＇пגغ́v dакри́нато马，


ค̣̣̆̃otol $\pi o ́ v \omega \nu$ ，

1．Both the contracted and uncontracted forms are given．
$\phi \varepsilon \rho \tau \varepsilon ́ \rho \omega \nu \pi \lambda o i \omega \nu$, фєрті́वтך $\pi a \tau \rho i \delta \omega \nu$, фєртє́рои $\lambda о ́ \gamma o \iota v$,

ṕ̣̣́va $\pi \eta \delta \dot{\eta} \mu a \tau a$,
 páácv $\lambda o ́ y o s . ~$

Translate the following, and trace the respective comparatives and superlatives to the positives under which they are ranked.








 $\mu \varepsilon у i \sigma \tau \omega \nu$ ह̇тaiv




 'Eגдทues xeiplotol.
 veías.-



 фíдov.-ov̇dév éaтt кáklov dovдeias.-Meveגaos, む Пv-







## III.

Convert the following ungrammatical Greek into grammatical, so as to suit the English words opposite.

He has a flame more powerful than the thunderbolt.
Virtue is the best of all possessions.
Most excellent son of a most excellent father.
The men are worse than the boys, and the boys have the greatest gifts of all.
He has easier questions, and more honours, and smaller burdens.
The labours of the Greeks were easior and more pleasing.
For the Lacedemonians all things were worse than before.
The roads were longer, the dangers greater, the foes more numerous, the pay less; the soldiers, however, were most valiant, the commanders better, and the crossings of the rivers easier.

'Аретท̀ $\pi \tilde{a} \varsigma \kappa т \tilde{\eta} \mu a$ elpi dyaOÓs.
'AyaOds vids ajäds $\pi a \tau \eta p^{\prime}$

 dīpov ätáac.

 ${ }^{a} \chi \theta 0 c$.


 какд̀ ŋ̀ тро́тєроข.







## XLVIII. NUMERALS.

I. Numerals are either Cardinal or Ordinal.
II. The Cardinal numbers answer to the question, "how many ?" as, els, " one;" \$íọ, "two ;" $\tau \rho e i \bar{c}$, "three," \&c.
III. The Ordinal numbers answer to the question, "wohich
 "third," \&cc.

IV. For marks of number, the Greeks employ the letters of the alphabet; but, to make the number complete, they insert therein a 5 after $\varepsilon$, called $\begin{gathered}\text { mionuov, or Faĩ, and }\end{gathered}$ answering to our 6 ; and they also adopt two Oriental characters, namely, Kóntia, marked $\mathcal{4}$, for 90 ; and $\Sigma$ ªp $\pi i$, marked D, for 900.
V. When the letters are employed to denote numbers, 2 mark resembling an accent is placed over them; but to designate the thousands, the same mark is placed below. Thus, á is "one," but $q$ " one thousand;" so $\kappa^{\prime}$ is " twoenty," but , "twenty thousand."
VI. These marks above and below the letters, àre not, however, expressed in the case of every letter, when we have several letters placed side by side, and indicating a series of numbers, but in such a case they are put only over or below the last of each series. Thus we write $\boldsymbol{v} \gamma \chi \beta^{\prime}$ for 53,602 ; and $\mu \omega \lambda \theta^{\prime}$, for 1839.
VII. The following combinations may serve as examples of the Greek system of notation :


## Declension of the first four Numerals.

| Siengular. | Dral. | Piwral. |
| :---: | :---: | :---: |
| cis, "one." | dvó, "twoo." |  |
| N. eis, mia, tv, | N. \$ơo and dỡ, | N. |
| G. troos, mäs, teós, | G. dooir and doeiv, | G. duä, |
|  | D. deoiv, | D. dvoí, |
| Plural. |  | ural. |
| трeits, "threce" | тєббар | " four." |
| N. тpeis, reets, tpia, | N. rtorapes, | "apes, réocor |
| G. Tpluy, rolinv, rpisy, | G. Teбoupus, | puv, |
|  | D. téoapol, | apot, |
| A. tpelf; tpeis, tpia. | A. rícapaç, | oapar, it |

Synopsis of Numerals.


## remarkis on the numerals.

I. In compound numbers, either the less are put after the greater with-
 more usual, the less precedes, and is connected with the greater by кal;

II. So also in the more complicated numbers, the several parts are united in such a mannor as to proceed from the lese to the greater; as,
 63,974.
III. In place of a compound ending in $\mu$ ípcoc, to express tens of thousands, \&cc., the noun $\mu$ ropids is often employed in the plaral number, with a numeral of the cardinal class preceding; ae, $\pi \dot{e} v \tau e \mu v p i o ́ \delta e \varsigma, 50,000$;

IV. Of the cardinal numbers, the first four,'and the round numbers from 200, are declined; all the rest are indeclinable. The round numbers just mentioned are declined like the plaral of adjectives in -os, wi

V. The ordinal numbers are all declined like edjectives in -os.
VI. Besides the forms of ordinal numbers, which have been given in the list of nomerale, two ordinals are also frequently connected by kal;


## XLIX. EXERCISES ON THE NUMERALS.

## Preliminary Rules.

I. The period of time at which a thing takes place, or during which a thing continues or exists, is put in the dative; as, $\tau \bar{\eta} \tau \rho i \tau v y{ }_{j} \mu \varepsilon p q$, "on the third day."
II. Time how long, or continuance of time, is put in the
 three days."
III. Distance and apace are put in the accusative; as,
 eight days' journey from Babylon."

## 1. Cardinal Numbers.

I.

Convert the following numbers into Greek characters,

| $\therefore 5$ | 10 | 325 | 1250 | 10,385 |
| ---: | ---: | ---: | ---: | ---: |
| 50 | 100 | 484 | 1542 | 20,452 |
| 500 | 1000 | 536 | 1675 | 15,666 |
| 5000 | 10,000 | 792 | 1989 | 18,000 |
| 6 | 9000 | 871 | 2050 | 19,999 |
| 60 | 900 | 944 | 3001 | 20,020 |
| 600 | 90 | 390 | 4055 | 15,555 |
| 6000 | 9 | 996 | 5005 | 16,421 |

## II.

The Greek mode of addition with letters was the same as our modern process with figures; as will appear from the following examples:


Set down in Greek characters the respective amounts of the following sums in addition.

| $\tau \mu \varepsilon$ | $\rho \boldsymbol{\nu} \boldsymbol{a}$ | , $a \omega \lambda \theta^{\prime}$ | $\delta \sigma \times 6$ | . $\zeta \omega \pi{ }^{\text {¢ }}$ |
| :---: | :---: | :---: | :---: | :---: |
| $\boldsymbol{\sigma}$ ¢ ${ }_{\text {á }}$ | $\sigma \boldsymbol{*} b^{\prime}$ | . $\boldsymbol{\gamma} \phi \circ 6^{\circ}$ | ${ }^{\boldsymbol{\varepsilon}} \boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{\lambda} \boldsymbol{\gamma} \boldsymbol{\gamma}^{\prime}$ | $\boldsymbol{\eta} \boldsymbol{\chi} \boldsymbol{\nu} \boldsymbol{\theta}^{\prime}$ |
|  | $v \mu t$ | ,$\theta \psi \nu \hat{}$ | $\boldsymbol{\gamma} \boldsymbol{v} \boldsymbol{\mu} \delta^{\prime \prime}$ | $\theta \phi \mu \gamma^{\prime}$ |
| $\cdot \boldsymbol{\sim} \boldsymbol{6} 6^{\prime}$ | $\chi^{\nu} \zeta$ | , $\boldsymbol{\eta} \boldsymbol{\chi} \kappa \mathrm{s}^{\prime}$ | , $\boldsymbol{\gamma} \phi$ v ${ }^{\text {é }}$ | , avod ${ }^{\circ}$ |
| $\omega \pi$ \% | $\psi \lambda^{\prime} a^{\prime}$. | . 6 vข 4 | ك $\boldsymbol{\chi} \boldsymbol{\xi}$ \% | ${ }^{6} \boldsymbol{4} \boldsymbol{\xi} 6^{\circ}$ |

III.

The Greek mode of subtraction with lettors was the same as our modern process with figures, an will appear from the following examples:

Set down in Greek characters the results of the following subtractions respectively.

IV.

In multiplying, the Greeks began at the left, contrary to our mode of proceeding. They put down separately the results obtained by multiplying each figure of the multiplier into the multiplicand, and then classified and summed up these several results. Thus,



| 222 |  |
| :---: | :---: |
| 124 |  |
| 20,0002000200 |  |
|  |  |
|  | 400040040 |
|  | 800808 |
|  | 27,528 |

Give, in the following, the Groek process of multiplying, and state the results in Greek characters.

| $\pi 5$ | , $5 \lambda 6^{\circ}$ | $\phi \lambda \theta$ | , a $\omega \lambda \theta^{\circ}$ | - $\boldsymbol{\theta} \boldsymbol{\gamma} \boldsymbol{\gamma}$ | $\kappa ¢ \omega \lambda \delta^{\circ}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $65^{\prime}$ | $\omega \pi$ ¢ | $\chi^{\nu}$ 市 | $\mu$ | 0 | $\boldsymbol{C}^{\prime}$ |

## V.

Translate the following sentences:



















## Ordinal Numbers.

Translate the following sentences:
















## L. PRONOUNS.

All pronouns serve to supply the place of a noun, but, at the same time, they give different relations of the substantive which they represent. According to these relations so expressed by them, they are divided into the following classes:

1. Personal Pronouns, which express the simple idea of person, and directly represent the same. These are,

| Eyஸ, | $I$. |
| :--- | :--- |
| ov́, | thou. |
| ov, | of him. |

2. Possessive Pronouns, which are formed from the personal, and indicate the property of an individual; as,

| t 4 - 6 s, | -h, | $-6 \nu$, | mine. ${ }^{1}$ |
| :---: | :---: | :---: | :---: |
| obs, | of, | $\sigma \sigma v$, | thine. |
| os, or è-bs, | - $\%$ | $-b \nu$, | his. ${ }^{\text {a }}$ |
| ทицєтер-оऽ, | -a, | -ov, | our. |
|  | -a, | -0v, | your. |
| офе́т $¢ \rho-0$, | -a, | -0v, | their. |
| $\nu \omega t \tau e \rho-o s$, | -a, | -0v, | of us both. |
| oф人uttep-os, | -a, | -ov, | of you both. |

3. Definite Pronoun, for the nearer and stronger distinction of one subject from another; as, aủtós, aùtí, aù $\boldsymbol{u}_{\text {, }}$ "he himself"" "she herself," "itself." This pronoun has three peculiarities.
[^9]I．When joined to another noun，so as to stand es if in apposition with it，whether that noun precede or come after，it means solf；as，$\tau \dot{\nu} v$ Эávarov aivrov，＂death

II．In the oblique cases，if it stand first in a clause or sentence，it still has the meaning of self；but other－ wise it merely signifies kim，her，it；of him，of her，\＆cc．， taking the place of the pronoun of the third person； as，aűròv غ́ $\omega$ para，＂I have seen the man himself；＂but éตрака aùtóv，＂I have seen kim．＂．
III．When the article precedes，the phrase has the mean－ ing of same ；as，$\delta$ avizòs àvip，＂the same man．＂
4．Reflexive Pronouns，for the more accurate indication and separation of a person；as；

| Éravtoñ． |  | of myself． |
| :---: | :---: | :---: |
| बعavтoṽ， or | ब๔ยTทัS， | of thyself． |
| oavtov， غavtovi |  |  |
|  | av่тทัs， | himself |

In translating，we commonly employ in English the pos－ sessive，to express these pronouns；as，$\tau \dot{d} \varepsilon \mu a v \tau o v ̃ ~ E p \gamma a$ ， ＂my own deeds，＂\＆ec．When the Attics wish to give a strongly reflexive meaning，they separate and transpose； as，aùrtbv $\sigma \varepsilon$ ，＂thee thyself．＂

5．Demonstrative Pronouns，which distinctly point out the object of which we are discoursing，with the accessory idea of place．These are，

| ov̇tos， | aレ゙Tท， | тQũto， |  |
| :---: | :---: | :---: | :---: |
| 888， | グठ， | $\tau \delta \delta \varepsilon$, | this．${ }^{1}$ |
| Ėкeiv－os， | $-\eta$ ， |  | ） |

[^10]6. Relative Pronouns, which refor to anl object already mentioned, and give it a nearer definition; as,

| $8 S$, | $\%$, | 8, | who. |
| :--- | :--- | :--- | :--- |
| $8 \sigma T L S$, | $j T L S$, | $8 T \iota$, | whoever. |

7. Indefnite Pronouns, which merely indicate an object generally, without farther definition; as,

| Tis, (enclitic), | Tis, <br> deive, | div, | any. |
| :--- | :--- | :--- | :--- |
| deiva, | deiva, | some one. |  |

8. Interrogative Promoun ; as,

Tis, Tis, ti, who 1 what $?$
9. Reciprocal Pronoun, which designates the mutual action of different persons upon each other; as, $\alpha \lambda \lambda\{\lambda \alpha c v$, dual ; $\dot{d \lambda \lambda j \lambda a v, ~ p l u r a d, ~ " ~ o f ~ e a c h ~ o t h e r . " ~}$

## INFLEXION OF PRONOUNS.

## 1. Personal.

'Ey'், I.

singuler.
Dreal.


Pixral.
N. quetr. . . you,
G. yuav: $\because$ : of yous
D. yuly . . . to you,
A. yuis . . . youn

Ovi, of him.

Singular.
N. Wanting.

## Dual.

N. apore . - they twoo,
G. oputy : - of them troo,
D. opwty . . to them twoos
A. ofiote . . theim twa.

Plural.
N. opers, neuter apea, thoy,
G. oфinv, of them,
D. apior, to them,
A. opats, nenter opéc, them.

## 2. Reflexive.

## 'Turavroin, of myself.

## Singular.


G. \&цашто日, दцаштї,



Phural.

## Eeavtov̀, of thyself.

Singular.

G. ซeauroì or aaviou, azaviùs or acurfls,

A. acauriv or eaviồ, oscuvitip or oavifín.

Plural.
N. ipets abroí,
G. ipañ atraiy,
D. quiv abrots,
A. imis abrous,
ipeīs aìral, ชนผิv autciv,
buiv attrats,
üpäs abrás.
'Eavtoṽ, of himself.
Singular.
N. (abros)
G. éavtov, or avirovi,




Plural.
N. (apets aitoi),
G. ęautüy or aúriv,
D. tavioits or aujroty,
A. tavteós or aúroús,
(oфeis av่тai)
 ¿avtais or aviraĭs, tavtois or avitois, tavtás or av่rás, tavtá or avira.

## 3. Demonstrative. Oṽtos, this.

Singular.
N. obros, aU゙Ty, roviro,
G. тоútmv, таútys, тоútov,
D. тои́тч, таข́тy, тои́тч,
A. тоขิтоУ, таย́тฑท, тоปัто.

Dual.
N. тоítw, tavita, robte,

D. тоútolv, тav́тaцy, тоข́тo<y,
A. тои́ть, тav́ta, тоข́tw.

Plural.
N. ofitoc, av̇тal, тelita, ,
G. тобтаv, toútav, toútuv,
D. toúrols, tavitals, toditols,
A. toútous, таútas, таüta.

- 4. Relative.
${ }^{\prime} \mathrm{O}_{\mathrm{S}}$, who, which; what.


## Singular.

Dual. Plural.

 Plural.
N. ditcives, aitives, åruva,

D. olotion, alotion olotioh,
A. obortyç, \&otivag, errva.

## 5. Indefinite.

Tis, any-
Singular. Dual. Pberal.




seĩva, a cortain one.


## Plural.

N. $\alpha$, at, delves,


A. Tois, rach, deivar.

## 6. Interrogative.

The interrogative differs from the indefinite $\tau i_{s}$ merely in the position of the accent. The indefinite is always enclitic, and, in the oblique cases, takes the accent on its ending. On the contrary, the interrogative, even in a connected discourse, remains always acuted in the nominative, and in the oblique cases preserves the accent on the radical syllable.

Tls, who?

| Singular | Dual. | Plural. |
| :---: | :---: | :---: |
| is, tis, | N. Tivs, tiv | N. Tives, tipes, |
|  |  | G. |
|  | D. |  |
| A. tiva, tiva, ri.' | A. tive, rive, rive. |  |

## 7. Reciprocal.

Dual. Plural.


D. $\alpha \lambda \lambda \dot{\eta} \lambda о \iota v, \alpha \lambda \lambda \dot{j} \lambda a \iota v, \alpha \lambda \lambda \dot{n} \lambda о \iota \nu$,




## LI. VERB.

I. Greek verbs are of two kinds, those ending in $\omega$ and those in $\mu$.

II Verbs in $\omega$ are of two classes: 1. Those that have a

1. The exacieg on the pronouns will be given after the verb elui.
consonant before $\omega$; as, ти́тt $\omega$, " I strike;" $\lambda \in \hat{y} \omega$, " I say ;" and, 2. Thoee which have a vowel, $a, \varepsilon, c$, before it ; as,

III. Verbs in $\omega$, with a consonant preceding the termination, are called Barytone Verbs, because, as they have the acute accent on the penult of the present, the grave accent (Bapis róvos) necessarily falls on the last syllable.
IV. Verbs in $\omega$, preceded by a vowel, are called Contracted Verbs, because the $\omega$ is contracted by the Attics, together with the preceding vowel, into one vowel ; and as, after this contraction, a circumflex is placed over the $\omega$, they are also mtyled by some Circumflex Verbs.
V. These contracted verbs, however, are not at all differont from the barytones, since it is only necessary to contract them in the present and imperfect.

PARTS OF THE VERB.
I. The Greek verb has three voices, Active, Passive, and Middle; and five moods, the Indicative, Imperative, Optative, Subjunctive, and Infinitive.
II. The tenses are nine in number, namely, the Present, Imperfect, Perfect, Pluperfect, First and Second Future, First and Second Aorist, and, in the passive, the Third Future, or, as it is less correctly styled, the Paulo-post-futurum.
III. The numbers are three, Singular, Dual, and Plural.
LII. THE VERB Eiph, to be.

INDICATIVE MOOD.


| 8 E . |  |
| :---: | :---: |
| cis ar el, thow art, totón, yout two are, tort, ye are, | totit, he is. eotóv, they tweo are. eloi, they are. |

Imparivect, 每y, I was.


- VERE.

Putvie, toqua, I will be.


Prebeme and Inpzatict, elfy, may I be.
S. Rinv,
D.
P. ciquev,
eligs,
cliproy,
elxte,
elty,
ckipryv, elfogy or siev.

Futuze, booifury, may I be about to be.
S. tooiuay,
D. Eoosfiedon,
P. tooyeea,
tooco, -
Loocolov,
toolote,

Edotro, looiotnv, toolvto.

SUBJUNCTIVE MOOD.
Pegeznt and Imprifict, $\dot{d}$, I may be.

## 8. $\boldsymbol{\omega}^{\boldsymbol{1}}$

D.
P. Suev,



INFINITIVE MOOD.
Pagegint and Imperfiot.
clvat, to be.
Puyuse.
Eveotat, to be about to be.
PARTICIPLES.
Paearist.

| N. ©n, <br> G. 8vtos, | oūa, ebons, | 80 $8 v$ tos, \&es. |
| :---: | :---: | :---: |
|  | Futuan. |  |
| N. Zofqeros, <br> G. boquívov, | tooutev, toouévas, | toópevev, toopévoy, \&ec. |

1. The form Evat is more correct than the common one log, given in many grammars.
2. Most commonly contracted into Eoras.
3. Declined like dovis (page 47), and differing from it conly in the form of the nominative macultine, singular number.
LIII. EXERCISES ON THE PRONOUNS AND THE VERB еіцi.
Preliminary Rules.
I. The nominative of the personal pronoun is usually omitted with the personal terminations of verbs, as in Latin, except where there is an emphasis required; as, $\ell \boldsymbol{\chi} \omega$, " 1 have;" हैXovat," "they have;" but, didà $\pi a ́ v t \omega s$ ov Exacrs toṽтo, " but most assuredly you have this,"
II. The possessive pronouns are only employed when an emphasis is required; in all other cases the personal pronouns are used in their stead; as, $\pi a \tau \eta\rangle \rho \eta \mu u \omega v, ~ " o u r ~$
 "our own father."
III. The relative agrees with its antecedent in gender and number; as, $\delta$ dvìp $\delta \boldsymbol{v}$ тv́mtels; " the man whom you strike ;". $\dot{\eta}$ yovì 识 eldeus, "the womas, whom you see;" To ס $\omega$ pov $\delta$ है $\chi \varepsilon \iota$," "the gift which you have."
IV. The relative, however, often agrees with its antecedent in case also, by what is called attraction; as, d $\pi \boldsymbol{\pi}$ $\tau \tilde{\nu} \pi 0 \lambda \varepsilon \in \omega \nu$, $\dot{\omega} \nu$ Ѐ $\pi \varepsilon c \sigma \varepsilon$, " from the cities which he persuaded;" where $\dot{\omega} \nu$ is put for $\alpha{ }_{c}$, the accusative, which latter caso, \& $\pi \varepsilon \iota \sigma \varepsilon$, as an active verb, ought properly to govern.

## 1. Personal and Possessive Pronouns. ${ }^{1}$

## I.

Translatethe following, and supply the personal prenoun wherever it is omitted with the verb.







1. Consult the ramarks on pagee 106 and 107.










## 2. Reflexive and Demonstrative Pronouns.










 кефал $\tilde{\eta}_{s}$.

## 3. Relative and Indefinite Pronouns.










 bvo $\mu a$, тìv 'Ivá


## 4. Interrogative and other Pronowns.



 —Tives elaiv olde of sévoc oùs éxovalv ev Tĩ oixig oov;-








## II.

Convert the following ungrammatical Greek into grammatical, so as to suit the English words opposite.
But I and thow are foes to the wicked, and to those who have nothing pure in their own bosoms.
These are the actions of a man, for whom there will be all that praise whick the good have from the good.
Whom have they in the forum? Domosthenes.-What persons have they in the govermment ? Those whose courage is woak.-What confidence have they in one another: None.-What woill be the end of these things? Slavery, and the disgraceful toils of slavery.

 8s ovidels kaOapòs év ס



 dyaOós.


 Oevins-Tis tápoos dv dג.
 © \&e d тédos elpt; dovacia, кal $\delta$ aloxpers $\delta$ dovisias. nóvos.
 thy true and faithful ckildren.
Thou hast certain soldiers in thy army, wato whom death is more pleasing than disgraceful fight.

'Exん ris otpatuitys dv $\delta$ отра́течиа $\sigma \grave{0}$, ठs จávátos aloxpos фvyウ̀ aiperos elpe.
LIV. VERBS IN $\omega$.

There are four conjugations of verbs in $\omega$, which are distinguighed by the termination of the first future active.

The First Conjagation ends in $\psi \omega$; as, тúntw, Tí $\psi \omega$.
The Second " " in $\xi \omega$; es, $\lambda \hat{\varepsilon} \gamma \omega, \lambda \varepsilon \xi \omega$.
The Third " " " in $\sigma \omega$; as, $\tau i \omega, \tau i \sigma \omega$.
 the penult being at the same time shortened.

## GENERAL REMARKS.

I. When the first person plural ends in $\mu \varepsilon \nu$, the dual has no first person. The tenses to which this rule applies are all those of the Active Voice, together with the Aorists of the Passive.
II. In the Present, Perfect, and Future of the Indicative, and in all the Subjunctive, the second and third persons dual are the same, and end in ov. And this rule applies to all the three voices.
III. But in the Imperfect, Pluperfect, and the two Aorists of the Indicative, and throughout all the Optative, the third person dual ends always in $\eta \nu$.
IV. The Present, Perfect, and Future are called Primary tenses. The Imperfect, Pluperfect, and two Aorists of the Indicative are called Historical tenses, as rolating to something that is past.

## AUGMENTS.

I. The Augments are two in number, the Syllabic and Temporal.
II. The syllabic augment belongs to verbs that begin with a consonant, and is so called because it adds a syllable to the verb.
III. The temporal augment belongs to verbs that begin with a vowel, and is so called because it increases the time or quantity of the initial vowel.
IV. Three of the tenses have an augment, which is continued through all the moods, viz., the Perfect, Pluperfect, and Third Future, or Paulo-post-futurum.
V. Three receive an augment in the indicative only, viz., the Imperfect and the teve Aorists.
VI. Three receive no augment, viz., the Present and the First and Second Futures.
VII. The augment originally was the same in the case of all verbs, namely, an $\varepsilon$ was prefixed, whether the verb began with a vowel or a consonant. Traces of this old augment are found in the early Ionic poets, and occasionally in Ionic prose ; as, $\varepsilon$ éá $\phi \theta \eta$ for $\eta \phi \theta \eta$; éáv $\delta a v e$ for $\eta \nu \delta a v e$.
VIII. Afterward the usage was so determined, that 8 was only prefixed to verbs beginning with a consonant; whereas, in others, it coalesced with the initial vowel, and became a long vowel or diphthong. Thus, tùitio has in


IX. The Attics retained this old augment in the following
 "to break;" to distinguish them from $\eta \xi a, \eta \geqslant x a$, \&cc., from
 in which the characteristic of the perfect middle ( $O$ and 0 ) could not be effaced. 3. In verbs which begin with a vowel not capable of being lengthened; as, éci⿴ovv, from
 zoúpovv, from oupéc.

RULES FOR THE SYLLABIC AUGMENT.
I. The augment of the imperfect and the two aorists, in verbe beginning with a consonant, is formed by merely
 verb begin with $\dot{\rho}$, the $\dot{\rho}$ is doubled after the augment ; as,

II. The augment of the perfect is formed by repeating the initial consonant of the verb, and annexing to it an $\varepsilon$; as, тย́тvфа, тéтvaa; $\lambda \varepsilon ́ \lambda o \iota \pi a, ~ \& c$.
III. This repetition of the inital consonant is called by the grammarians Reduplication ( $\delta \iota \pi \lambda \dot{a} \sigma a \sigma \mu \sigma$ ), and is subject to the following rules :
(A.) If the verb begins with an aspirated consonant, then in the reduplication the corresponding smooth or lenis is put ; as, $\phi \iota \lambda \varepsilon ́ \omega$, perfect $\pi \varepsilon \phi i \lambda \eta \kappa a$; xpvab $\omega$, perfect кєхри́owка.
'B.) If the verb, begins with ' $\beta$, the perfect does not take the reduplication, but the $\hat{\rho}$ is doubled and $\varepsilon$ prefixed; as, $\beta i \pi \tau T \omega$, perfect $\varepsilon \rho p \iota \phi a$.
(C.) If the verb begins with a double consonant, $\zeta, \boldsymbol{\xi}, \psi$, or with two consonants, the latter of which is not a liquid, the perfect does not receive the reduplication, but only the augment $\varepsilon$; as, $\zeta \eta \tau \varepsilon \omega$, perfect $\varepsilon \zeta \eta \dot{\eta} \eta \pi \alpha$;
 отеір $\omega$, perfect $\varepsilon$ ह́отарка; $\sigma \tau \varepsilon ́ \lambda \lambda \omega$, perfect $\varepsilon$ हैбтадка.

To this rule, however, there are the following exceptions: 1. The syncopated forms which begin with

 ent ${ }^{\prime}$ кékтทual is more used by the Attics, and Êктทual, by the Ionians and older Attics.
(D.) If the verb begins with a mute and liquid, the redupli cation appears in some cases, but in.others not. Thus.
$\mu \nu \alpha \omega$ always makes $\mu \varepsilon ́ \mu \nu \eta \mu a \iota$ ；and verbs whose second initial consonant is $\rho$ receive the reduplication
 fect тéधpavia；трéфف，perfect тépooфa．On the other hand，it is generally wanting in verbs whose second

IV．The augment of the pluperfect is formed by prefixing $\varepsilon$ to the reduplication of the perfect ；as，тétuфa，pluperfect éretúфetv．

V．The third future passive，being formed from the per－ foct of the same voice，has，like that tense，the reduplica－ tion；as，тetúభopau．

RULES FOR THE TEMPORAL AUGMENT．
I．By the contraction of the augment $\varepsilon$ with the initial vowel of the verb，the following results are obtained：

| es | $\eta$ ； |  | akoúw， | p． | ， |
| :---: | :---: | :---: | :---: | :---: | :---: |
| e＂ | $\eta$ ； |  |  |  | 万xecpov． |
| $\boldsymbol{\sigma}$ | i； | ＂ |  |  | ixavos： |
| 0 ＂ | $\omega$ ； | ¢ | ठvoциá̧\％， | ＂ | む̀ópasov． |
| ข゙＂ | $\boldsymbol{v}$ ； | ＂ | v̌bрíc， | ＂ | İ¢рц弓о\％． |
| ct＂ | \％ | ＂ | alpo， |  | pov． |
| av＂ | $\eta \sim$ | ＊ | aijáv， | ＊ | úgavas． |
| cv＂ | ฑV | ＂ | xouas， | ${ }^{\prime}$ | $\chi 6 \mu \% \nu$. |
| 0 ¢ | $\boldsymbol{\varphi}$ ； | ＂ | oikǐu， |  |  |




III．When a verb or verbal form begins with to，the
 So，also，in the pluperfects formed from the three perfecte
 écupyèv．

IV．Of vowels which are already long in themselves，ia becomes $\eta$ ，as already mentioned；but the others，$\eta, \omega, \boldsymbol{\tau}$ ，
 imperfect $\dot{\eta} \tau \tau \omega \mu \eta \nu$, perfect $\tilde{\eta} \tau \tau \eta \mu a \iota$, pluperfect $\dot{\eta} \tau \tau \eta \dot{\eta} \mu \nu$.

## REMARKS ON THE TWO AUGMENTS.

## 1. Syllabic.

I. The Attics prefix the temporal instead of the syllabic augment to ßov́ $\lambda_{o \mu a \iota, ~ \delta v ́ v a \mu a l, ~ a n d ~}^{\mu \varepsilon ́} \lambda \lambda \omega$; as, $\eta b o v \lambda o ́ \mu \eta v, ~ \eta ं \delta v v a ́ \mu \eta \nu, ~ \eta ̄ \mu \varepsilon \lambda \lambda o v . ~$ Here a form $\varepsilon 6 o v i \lambda o \mu a \iota$, $\varepsilon \delta \dot{v} v a \mu a \iota$, $\varepsilon \mu^{\prime} \lambda \lambda \lambda$, is assumed, like $\theta \varepsilon ́ \lambda \omega$ and t $\theta$ é $\lambda \omega$.
II. The initial augment in the pluperfect is sometimes omitted by the Attics; as, $\pi \varepsilon \pi o ́ v \theta \varepsilon \iota \nu$ for $\varepsilon \pi \varepsilon \pi \frac{\partial}{\nu} \theta \varepsilon \iota \nu$; $\gamma \varepsilon \gamma \varepsilon \nu \eta \eta_{\mu \eta \nu}$ for $\varepsilon \gamma \varepsilon \gamma \varepsilon \nu \eta{ }^{\prime} \mu \eta \nu$.
III. In verbs beginning with $\lambda$ and $\mu$, the Ionians, Attics, and others are accustomed to put $\varepsilon \iota$ for $\lambda \varepsilon$ or $\mu \varepsilon$; as, $\lambda a \mu 6 a ́ \nu \omega$, perfect $\varepsilon i \lambda \eta \phi a$, for $\lambda \varepsilon ́ \lambda \eta \phi a ; \lambda a \gamma \chi a ́ \nu \omega$, perfect $\varepsilon\lfloor\lambda \eta \chi a$.

## 2. Temporal.

I. Many verbs beginning with a diphthong neglect the augment. Those in ov never take it; as, ov́tá $\zeta \omega$, ov̌ra ${ }^{\text {Tov }}$. Those in $\varepsilon \iota$ also have no augment ; as, $\varepsilon i \kappa \omega, \varepsilon l \kappa o v, \varepsilon l \zeta a$, with the single exception of $\varepsilon i \kappa a ́ \zeta \omega$, which is now and then augmented by the Attics; as, عiкúち $\omega$, $\varepsilon i \kappa \alpha \sigma a$, eiкаб $\mu a \iota$, Attic $\boldsymbol{\eta}_{\kappa} \alpha \sigma \alpha$, $\boldsymbol{\eta}_{\kappa} \alpha \sigma \mu a \iota$. Verbs in $\varepsilon v$ have the augment $\eta v$ with the Attics, though the usage is variable. Thus we have $\eta \dot{v} \chi o ́ \mu \eta \nu$ and $\varepsilon \dot{v} \chi o ́ \mu \eta \nu$; $\varepsilon \dot{v} \rho \varepsilon \in \theta \eta \nu$, and very rarely $\eta \dot{v} \rho \varepsilon ́ \theta \eta \nu$.
II. The verbs $\omega \theta \varepsilon \varepsilon \omega$, $\omega v \varepsilon ์ o \mu a \iota$, and oípé $\omega$, not being susceptible of the temporal augment, take $\varepsilon$ before their initial vowel or diphthong. In other words, they retain the early augment ; as, $\omega \theta \varepsilon \varepsilon \omega, ~ \ell \omega \in \theta o v v$; $\langle v \varepsilon ́ o \mu a \iota$,

III. As the syllabic augment in $\beta o v ́ \lambda o \mu a \iota$, dv́va $\mu a \ell$, and $\mu \varepsilon ́ \lambda \lambda \omega$, is increased by the temporal, in the same manner the temporal augment in the verb $\delta \rho a ́ \omega$ is increased by the syllabic ; as, $\delta \rho a ́ \omega$, imperfect $\varepsilon \in \omega \rho \omega \nu$.

## atTIC REDUPLICATION.

I. Verbs beginning with a vowel, not being able to take a reduplication like that in verbs with the syllabic augment, have in the perfect, occasionally, what is called the Attic Reduplication.
II. 'The Attic reduplication is when the first two letters of the root are repeated before the temporal augment, the initial vowel remaining unchanged. Thus:

| àeíp $\omega$, | ${ }_{\boldsymbol{\eta}}^{\text {¢ }}$ ¢ерка, | Att. |  |
| :---: | :---: | :---: | :---: |
|  | $\chi^{\prime \prime}$ |  | $\varepsilon п \eta$ ¢єка. |
| д̀ $\lambda \lambda \nu \mu \mu$, | ผัдека, | " | блйдєка. |
| ${ }_{\text {Ép }}$ ¢она, |  | " | $\varepsilon ̇ \lambda \eta \lambda$ |
| ठ $\zeta \omega$, | ¢ $\ddagger$ a, |  | \% $\delta \omega$ da |

III. The pluperfect sometimes prefixes to this redupheation a new temporal augment; most commonly in $\dot{\alpha} \kappa \dot{\eta} \kappa о a$, ク̄кๆкóعเข.
IV. A similar reduplication is formed in some verbs in the second aorist, only that here the temporal augment comes first; as, $\boldsymbol{\eta} \rho a \rho o \nu, ~ \omega ้ \rho o \rho o \nu, ~ \eta ้ \gamma a \gamma o \nu . ~$

## AUGMENT OF COMPOUND VERBS.

I. When the verb is compounded with a preposition, the augment comes between the preposition and the verb; as, $\pi \rho о \sigma \phi \varepsilon \rho \omega, \pi \rho о \sigma \varepsilon ́ \phi \varepsilon \rho о \nu$.
II. Verbs compounded with other words have the augment usually at the beginning; as, $\mu \varepsilon \lambda o \pi o \iota \varepsilon ́ \omega, \varepsilon$ है $\mu \lambda \lambda \pi o i o v \nu$; $\pi \lambda \eta \mu \mu \varepsilon \lambda \varepsilon ́ \omega, \pi \varepsilon \pi \lambda \eta \mu \mu \varepsilon ́ \lambda \eta \kappa \alpha$.
III. Verbs compounded with $\varepsilon v \begin{gathered}\text { and } \\ \delta v \\ \zeta\end{gathered}$ take the temporal augment in the middle when these verbs commence with a vowel that can be changed; as, $\varepsilon \dot{\varepsilon} \rho \gamma \varepsilon \tau \varepsilon ́ \omega$, $\varepsilon \dot{\eta} \rho \gamma \varepsilon ́ \tau o v v ;$

IV. But when these particles are joined to verbs commencing with an immutable vowel or a consonant, they take the augment at the beginning; as, $\delta v \sigma \omega \pi \varepsilon \in \omega, \varepsilon \delta \delta v \sigma \omega$ -
 In compounds with $\varepsilon v$, however, the augment in such cases is commonly omitted ; as, $\varepsilon \dot{v} \omega \chi \varepsilon ́ o \mu a \iota, ~ \varepsilon \dot{v} \omega \chi o v ́ \mu \eta \nu, \& c$.

## REMARKS ON THE AUGMENT OF COMPOUND VERBS.

I. The prepositions, excepting $\pi \varepsilon \rho i$, lose their final vowel before the
 $\theta \eta \kappa \alpha$. In the case of $\pi \rho o$, however, the $o$ is usually contracted with $e$; as, $\pi \rho \circ$ и̇ $6 \eta, \pi \rho o \check{\theta} \theta \eta \kappa a, \& c$.
II. The prepositions $\sigma v v$ and $\varepsilon v$, whose final consonant is changed by
the laws of euphony into $\gamma, \lambda, \mu, \rho, \sigma$, resume $\nu$ before the syllabic ang-
 ยขé $\mu \varepsilon \nu \circ v$, \&c.

FORMATION OF THE AOTIVE TENSES.

## The Imperfect

is formed from the present by changing the termination $\omega$ into $o \nu$, and prefixing the augment; $\tau v ́ \pi \tau \omega$, है $\tau v \pi \tau o \nu ; \lambda \varepsilon ́ \gamma \omega, ~ \bigvee$ है $\lambda \varepsilon \gamma \circ \nu ; \boldsymbol{a} \gamma \omega, \stackrel{\grave{\eta}}{\boldsymbol{\gamma}} \boldsymbol{\gamma} \boldsymbol{\nu}$.

## The First Future

is formed from the present by changing the last syllable in the

First conjugation into $\psi \omega$; as, $\tau \tilde{\pi} \pi \tau \omega$, тט́ $\psi \omega$;
Second conjugation
Third conjugation
" $\xi \omega$; " $\lambda \varepsilon ́ \gamma \omega$, $\lambda \varepsilon \xi \xi \omega$;
" $\sigma \omega$; " $\tau i \omega, \tau \tau \sigma \omega ;$
and in the fourth conjugation by circumflexing the last sylla ble, and shortening the penult ; as, $\psi a \lambda \lambda \omega, \psi a ̈ \lambda \tilde{\omega}$.

Verbs in $\alpha, \omega$ and $\varepsilon \omega$ generally change $a$ and $\varepsilon$ into $\eta$, and verbs in ó $\omega$ change $o$ into $\omega$; as, $\tau \tau \mu a ́ \omega, \tau \mu \eta{ }^{\prime} \sigma \omega$; $\phi \iota \lambda \varepsilon ́ \omega$, $\phi \iota \lambda \eta \sigma \omega ; \delta \eta \lambda o ́ \omega, \delta \eta \lambda \omega \sigma \omega$.

Four verbs, commencing with a smooth syllable, change the smooth into an aspirate in the future; as,

| ع้ $\chi$ ¢ $\omega$, | ${ }^{\varepsilon} \xi \underline{ }$ | т $\chi^{\prime} \chi \chi \omega$, | $\vartheta \rho \varepsilon ́ \xi \omega$. |
| :---: | :---: | :---: | :---: |
| $\tau \rho \varepsilon ́ \phi \omega$, | $\vartheta \rho \varepsilon ́ \psi \omega$. | $\tau \hat{\chi} \phi \omega$, | $\vartheta v$ ¢ ${ }^{1}{ }^{1}$ |

## The First Aorist

is formed from the first future by prefixing the augment and changing $\omega$ into $a$; as, тv́ $\psi \omega$, ếtvua.

[^11]In verbs of the fourth conjugation, namely, those ending in $\lambda \omega, \mu \omega, \nu \omega, \rho \omega$, the short vowel of the penult is again made long by changing


But verbs in - $\rho a i v \omega$ and -taiv $\omega$ have only a long $a$ in the penult of the first aorist, without changing it into $\eta$; as, $\pi \varepsilon \rho a i \nu \omega, \pi \varepsilon \rho a ̆ \nu \bar{\omega}, ~ \varepsilon ̇ \pi \varepsilon ́ \rho a ̄ \nu a ; \pi \iota a i \nu \omega, \pi \iota a ̆ \nu \omega \bar{\omega}, \varepsilon ̇ \pi i \bar{a} \nu a$.

Later writers form also many others with long $a$, where, according to the general rule, the $\eta$ should be employed; as, $\bar{\varepsilon} \sigma \eta \mu \bar{a} \nu a$, from $\sigma \eta \mu a i \nu \omega$; $\varepsilon \kappa \kappa i \lambda \bar{a} \nu a$, from ко८даìv $\omega$.

Some verbs, which have $\sigma$ in the future, lose it in the



## The Perfect

is formed from the first future by prefixing the continued augment, and changing, in the

First conjugation, $\quad \psi \omega$ into $\phi a$; as, $\tau \dot{v} \psi \omega, \tau \dot{\varepsilon} \tau v ̆ \phi a$.
Second conjugation, $\xi \omega$ " $\chi a$; " $\lambda \varepsilon ́ \xi \Leftarrow, \lambda \varepsilon ́ \lambda o \chi a$.
Third conjugation, $\sigma \omega$ " $\kappa \alpha$; " $\tau i \sigma \omega$, $\tau \in \tau \tau i ̄ \kappa a$.
Fourth conjugation, $\tilde{\omega}$ " $\kappa a$; " $\psi a \lambda \tilde{\omega}, ~ ह ै \psi a \lambda \kappa a$.
Dissyllables in $-\lambda \omega$ and $-\rho \omega$ change the $\varepsilon$ of the first future into $a$; as, $\sigma \tau \varepsilon \lambda \lambda \lambda \omega, \sigma \tau \varepsilon \lambda \tilde{\omega}$, है $\sigma \tau a \lambda \kappa a$; $\sigma \pi \varepsilon i \rho \omega, \sigma \pi \varepsilon \rho \tilde{\omega}$, हैбтарка. But polysyllables, on the contrary, retain the $\varepsilon$; as, $a^{2} \gamma \gamma \varepsilon \lambda \lambda \omega, \dot{a}_{\gamma} \gamma \varepsilon \lambda \tilde{\omega}, \eta_{\eta} \gamma \gamma \varepsilon \lambda \kappa \alpha$.

Verbs in -iv $\omega$, $-\dot{\nu} \omega$, and $-\varepsilon i \nu \omega$ reject $\nu$ before $\kappa$, and re-
 $\pi \lambda v ́ \nu \omega, \pi \lambda v \check{\nu} \omega \bar{\omega}, \pi \varepsilon ́ \pi \lambda \nu \check{v} \kappa \alpha$; but those in $\varepsilon i \nu \omega$ change the $\varepsilon$ of the first future into $\bar{a}$; as, $\tau \varepsilon i \nu \omega, \tau \varepsilon \nu \tilde{\omega}, \tau \dot{\varepsilon} \tau \tilde{a} \kappa a$.

Verbs in -aiv $\omega$ change $\nu$ before $\kappa$ into $\gamma$; as, $\phi a i \nu \omega$, $\phi \check{\nu} \nu \tilde{,}, \pi \varepsilon ́ \phi а \gamma \kappa a ; \mu \iota a i ́ v \omega, \mu \iota a ̆ \nu \omega ̃, \mu \varepsilon \mu i ́ a \gamma к a$.

In some verbs the $\varepsilon$ is changed into $o$; as, $\tau \rho \varepsilon \phi \omega, \vartheta \rho \varepsilon ́ \psi \omega$,
 \&c., and even before two consonants ; as, $\pi \varepsilon \mu \pi \omega, \pi \varepsilon \mu \psi \omega$, $\pi \varepsilon ́ \pi о \mu ф а$.

## The Pluperfect

is formed from the perfect by prefixing $\varepsilon$ to the continued augment, if there be a reduplication, and changing the termination $a$ into $\varepsilon \iota$; as, тéтvфa, ย̇тетv́фeєv.

## The Second Aorist

is formed from the present by prefixing the gment, faibitening the penult, and changing $\omega$ into $0 \nu$; as, $\tau \dot{v} \pi \tau \omega$, हैт $v$ -


The penult of the present is shortened for this parpose by the following changes:

Vowels.


Consonants.
$\lambda \lambda$ into $\lambda ;$ as, $\beta a ́ \lambda \lambda \omega$, है́bă $\lambda o \nu$.

| $\pi \boldsymbol{T}$ | " | $\left\{\begin{array}{l}\pi \\ \beta\end{array}\right.$ | " | ти́лть, кри́тть, р́ántт, |  <br> ह̌к $\rho$ v̌bov. <br>  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TT, | " | $\boldsymbol{\gamma}$; | " | тáбow, | ย̇тӑソov. |
|  | " | $\boldsymbol{S}^{\boldsymbol{\delta} \text {; }}$ | " | фрás, |  |
|  |  | \{ $\boldsymbol{y}$; | " | крá̧ ${ }^{\text {a }}$ | е̌крӑүоข. |
| $\boldsymbol{\chi}$ | " | $\gamma$; | " | б旼х $\omega$, |  |

Verbs in $-\zeta \omega$ and $-\sigma \sigma \omega$ of the second conjugation form
 L 2
$\ell_{\pi} \pi a ̆ \gamma o v$; but those of the third conjugation form it in $\delta o v$; as, $ф \rho a ̆ \zeta \omega, ~ \varepsilon ̌ ф \rho a ̆ ס o v . ~$

The verb $\pi \lambda \eta \dot{\eta} \sigma \omega$ makes $\varepsilon$ ê $\pi \lambda \eta \gamma \sigma \nu$ in the second aorist; but the $a$ appears in the compounds that signify "to fright-


## The Second Future

is formed from the second aorist by dropping the augment, and changing $o v$ into circumflexed $\tilde{\omega}$; as, ě $\tau v \pi o \nu, \tau v \pi \tilde{\omega}$.

The Attic Future
is formed by throwing out $\sigma$ in $-\check{a} \sigma \omega,-\varepsilon \sigma \omega, \check{\iota} \sigma \omega,-\delta \sigma \omega$, of the future, and then contracting the vowels thus brought into contact; as, $\varepsilon \xi \xi \varepsilon \lambda \tilde{\omega}$ for $\varepsilon \xi \xi \varepsilon \lambda a ́ \sigma \omega ; ~ \varepsilon ̇ \lambda \tilde{\omega}$ for $\varepsilon \in \lambda a \sigma \omega ; ~ \delta \iota a \sigma \kappa \varepsilon \delta \tilde{\omega}$
 $\mu a \chi \varepsilon i ̈ \sigma \theta a \iota ~ f o r ~ \mu a \chi \varepsilon ́ \sigma \varepsilon \sigma \theta a \iota, ~ \& c$.
LIV. CONJUGATION OF VERBS IN $\omega$.
I. To conjugate a verb, in a general sense, is to carry it through all the moods, tenses, numbers, and persons of the three voices, or of as many voices as it may chance to have.
II. To conjugate in a special sense, is, whenever a verb is named, to give the present, first future, and perfect ; or. in place of the perfect, the first aorist.

> ACTIVE VOICE.
> $\tau \tilde{\pi} \pi \omega$, " I strike."

Present, tútto; First Future, tú $\psi \omega$; Perfzct, tétưфa. ${ }^{1}$
A Synopsis of Moods and Tenses.

|  | Indic. | mp | Optat | Subj | ln | Pert. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Present, | $\text { тúnt- },\}$ | T |  |  |  |  |
| Imperfect, | ยтvat-0v, $\}$ | T | -оцаи, | - $\omega$, | - - ¢ | - |
| First Future, | т |  | -оцц |  | $-\varepsilon \iota \nu$, | $-\omega \nu$, |
| First Aorist, | ETv\&-a, | Tú $\psi$-0 | $-\alpha \iota \mu$, | - $\omega$, | -al, | -as, |
| Perfect, Pluperfect, |  | тย์Tv¢ | -0ı | - $\omega$, | -̇́va | - $\omega$ s, |
| Second Aorist, | ยтvi-ov, | тט́т-६, |  | - $\omega$, | iv, | -ćv, |
| Second Future, | $\tau \cup \pi-\tilde{\omega}$, |  | -oì $\mu$, |  | -Eiv, |  |

1. The special form of conjugating. The pupil should give this whenever a verb is named.

## Numbers and Persons.

## INDICATIVE MOOD.

Present, I strike.

| Sing. Túmt- ${ }^{\text {, }}$ |  | Tó |
| :---: | :---: | :---: |
| Dual. | т | тט́тт-Eтор, |
| Plur. тúmt-ouev, | т | ข̇̇тт-ov |

Imperfict, I was striking.
S. Ė $\tau v \pi \tau-o v$,
D.
P. $\varepsilon \tau \cup ์ \pi \tau-o \mu \varepsilon \nu$,
ETvit- $\varepsilon \varsigma$, Eтv́nt-غто»


ยтขтт-є, eтvar-غ́rmv,1 ยтvitr-ov.

First Future, I shall or will strike.
S. Tv́భ- $\omega$,
D.
P. т $v ์ \psi-о \mu \varepsilon \nu$,


First Aorist, I (once) struck. ${ }^{1}$
S. $E \tau v \psi-a$,
D.
P. $\varepsilon \tau v ์ \psi-a ̆ \mu \varepsilon \nu$,

Eтvi-as, éví $\psi$-ăтov, ยтข́ $\psi$-ăтє,

ETv\%-ع, ยтvభ-ăтทท, $\stackrel{\rightharpoonup}{ }$ Eтv४-av.

Perfect, I have struck.

| S. Tétuัф-a, | $\tau \varepsilon ́ \tau v ̌ \phi-a_{S}$, | $\tau$ ¢́ |
| :---: | :---: | :---: |
|  | $\tau \varepsilon \tau$ ¢́¢-ăтоע, |  |
| P. т $\tau \tau \cup ์ \phi-\widetilde{\mu} \varepsilon \varepsilon \nu$, | $\tau \varepsilon \tau \cup$ ¢-ŭтє, | тетú¢-āनl. |

Pluperfect, I had struck.
S. $\varepsilon \tau \varepsilon \tau \check{v} \phi-\varepsilon \iota \nu$,
$\varepsilon \tau \varepsilon \tau \check{v} \phi-\varepsilon \iota \varsigma$,
 етети́ф-ยוтย,
$\varepsilon \tau \varepsilon \tau \tau ั \phi-\varepsilon \iota$,
 kт $\varepsilon \tau \cup ́ \phi-\varepsilon \tau \sigma a \nu$

Second Aorist, I (once) struck.


Second Future, I shall or will strike.
S. $\tau ข \pi-\omega \overline{\text {, }}$
D.
P. $\tau v \pi-o v \mu \varepsilon \nu$,
$\tau v \pi-\varepsilon i \bar{\varsigma}$,
тยォ-દїтоข,
$\tau \cup \pi-\varepsilon і \tau \tau$,
$\tau v \pi-\varepsilon \tau$, $\tau ข \pi-\varepsilon і$ тоข, $\tau ข \pi$-oṽб८.

1. This is the ordinary meaning of the Aorist. It has others besides.

## IMPERATIVE MOOD．

## Pregent，be striking．

S．тúnt－\＆，
D．т $\dot{\sim} \pi \tau-\varepsilon \tau \circ \nu$ ，
P．ти́тт－єтє，

тvாт－Е́r $\omega$ ， т $\tau \pi \tau-\varepsilon ́ \tau \omega \nu$ ，


First Aoribt，strike．

S．Tí $\psi-o v$ ，
D．тv́భ－ăтov，
P．тú $\psi-a ̆ \tau \varepsilon$ ，

тข $\psi$－̆ัт $\omega$, $\tau ข \psi-a ̆ \tau \omega \nu$ ， $\tau \nu \psi-a ̆ \tau \omega \sigma a \nu$ ．

Perfect，have struck．

S．$\tau \varepsilon ́ \tau v \phi-\varepsilon$ ，
D．$\tau \varepsilon \tau \cup \dot{\phi}-\varepsilon \tau O \nu$ ，
P．$\tau \varepsilon \tau u ́ \phi-\varepsilon \tau \varepsilon$ ，
$\tau \varepsilon \tau v \phi-\varepsilon \tau \omega$, тетvф－ย́т $\omega \nu$ ， тєтvф－є́т $\omega \boldsymbol{\sigma} a \nu$ ．

Second Aorist，strike．
S．$\tau \dot{v} \pi-\varepsilon$ ，
Đ．тúm－غтоン，
P．ти́̃－єтє，
$\tau v \pi-\varepsilon ́ \tau \omega$,
$\tau v \pi-\varepsilon ́ \tau \omega \nu$,
$\tau v \pi-\varepsilon ́ \tau \omega \sigma a \nu$.

OPTATIVE MOOD．${ }^{1}$
Present，may I be striking．

| S．ти́лt－oцนı， | тúrt－0し¢， |  |
| :---: | :---: | :---: |
|  | тט̇тt－oıtov， | тvar－oitno |
| P．$\tau \cup 0 \pi \tau-0 \mu \mu \nu$ ， | тט́rт－0ıte， | $\tau \cup ์ \pi \tau-0 t \varepsilon \nu$. |

First Future，may I hereafter strike．

S．тú $\psi-o \iota \mu t$ ，
D．
P．$\tau \dot{\psi} \psi$－оц $\mu \varepsilon \nu$ ，

т $\tilde{\psi} \psi-01 s$, тú $\psi$－остоу，


т $\dot{\psi} \psi$－ol， $\tau v \psi$－oím $\eta$ ， тú $\psi$－oเモข．

First Aorist，may I have struck．

|  | T Ť́భ－als， | Tó |
| :---: | :---: | :---: |
| D． | тข́廿－aıtov， | тv\％－aityv， |
| P．$\tau \cup ์ \psi-a \mu \mu \nu$ ， |  | тט่ $\psi$－atev． |

Ablic Firgt Aorist．
S．$\tau \dot{v} \psi-\varepsilon \iota a$ ，
D．
тú $\psi$－ecas， тvね－عíatov，

т $\check{\sim} \psi-\varepsilon \iota \varepsilon$,

тчұ－عíaтe，
т $ข ้ \psi$－$\varepsilon เ a \nu$ ．
1．We have here given to the optative its genuine meaning，as indi－ cating a wish．The other meanings，＂might，＂＂could，＂＂would，＂\＆c．， are only attached to it when connected with the particle av，\＆c．

Perfect，may I have struck．

| S．TeTú¢－oup， | retíq－ols， | т |
| :---: | :---: | :---: |
|  | тETú¢－oltov， | тeтvф－oímp |
| P．тeтиф－оцеу， | тETú¢－oוre， | тeтúф－osev |

Second Aorist，may I have been striking．
S．Tín－0\％ ，
D．
P．ти́т－о九цеv，
тúr－oıs， тúm－oltov， т $\check{\pi}$－оוтย，

т $\mathbf{v} \pi$－ol， тvт－oítpy， т ั̇т－otev．

Second Future，may I hercafter strike．

| S．$\tau \boldsymbol{\pi}$－ 0 \％$\mu$ ， | тvT－ois， | тטт－oĩ， |
| :---: | :---: | :---: |
| D． | тvт－oĭтоข， | TVT－oít |
| P．тvi－oï ${ }^{\text {ev，}}$ | тvт－oั̃те， | TVT－oiev． |

## SUBJUNCTIVE MOOD．

## Pereent，I may strike．

S．тúmr－$\omega$ ，
D．
P．$\tau \delta \pi \tau-\omega \mu \varepsilon \nu$ ，

тúnt－ŋラ， т ти́ $\pi \tau-\eta \tau \varepsilon$ ，

тúnt－ $\boldsymbol{\eta}$ ， Túrt－ทTOV， $\tau \cup ̛ \pi \tau-\omega \sigma \iota$.

Figst Aorist，I may have struck．

S．T̛̃భ－$\omega$ ，
D．
P．$\tau \cup ́ \psi-\omega \mu \varepsilon \nu$ ，

Tú $\psi-\eta \xi^{\prime}$ ， т $ั \boldsymbol{\psi}-\eta \tau 0 \nu$ ， ти́ $\psi-\eta \tau \varepsilon$ ，

T $\boldsymbol{\tau} \psi$－ $\boldsymbol{\eta}$ ， Tư $\psi$－$\eta$ rov， т $\tilde{\imath} \psi-\omega \sigma \iota$ ．

Perfict，I may have been striking．

|  | тeTú的ทS， | тeTú¢ |
| :---: | :---: | :---: |
|  |  | тeтv́¢ |
| P．$\tau \varepsilon \tau$ ט́ $\phi$－$\omega \mu \varepsilon \nu$ ， | тєти́ф－ทT¢， | тetúd－んбし． |

Sxcond Aorist，I may have struck．
S．$\tau \dot{\tau} \pi-\omega$ ，
D．
P．тú $\pi-\omega \mu \varepsilon \nu$ ，
ти́ $\pi-\eta \mathrm{\eta}$ ， Tú $\pi-\eta \tau 0$, ти́л－$\eta \tau \varepsilon$ ， тím－$\eta$ ， тúa－ŋŋTOV， тט́т－由

## INFINITIVE MOOD．

Present，tútit－elv，to strike．
First Future，tú $\psi-\varepsilon$ ev，to be going to strike．
First Aorist，tú $\psi$－al，to have struck．
Perfict，tetvф－éval，to have been striking．
Second Aoribt，tvt－eĩ，to have struck．
Second Future，tut－eiv，to be going to strike．


## PARTICIPLES.

Prearnt, striking.

| N. тúrtuv, | тútrováa, | ти́mтov, |
| :---: | :---: | :---: |
| G. tútrovtos, | тขтTov́ans, | тútтоуто, \&c. |

Firat Futore, going to strike.

| N. тv́q ${ }^{\text {c }}$, | Túqováa, | Túqov, |
| :---: | :---: | :---: |
| G. ти́qovtos, | тuభov́oŋs, | тíqovtos. |

Firgt Aorist, having struck.

| N. Tú $\psi$-as, | т | Túquv, |
| :---: | :---: | :---: |
| G. ти́ ${ }^{\text {a }}$ avtos, | тvభáaŋ¢, |  |

Perfect, who has been striking.


Szcond Aorist, having struck.


Sxcond Futurr, going to strike.


LV EXERCISES ON THE ACTIVE VOICE OF VERBS

## IN $\omega$. ${ }^{1}$

I.

Translate the following:











[^12]















 $\chi \rho б \boldsymbol{\nu}$.









## II.

Convert the following ungrammatical Greek into gram matical, so as to suit the English opposite.
Juno sent two serpents to destroy Hercules.

In this same battle Epaminondas fell.
${ }^{\text {T}} \mathrm{H} \rho a$ dv́o $\delta \rho a ́ \kappa \omega \nu$ à $\pi о \sigma \tau \varepsilon ́ \lambda \lambda \omega$ (1st aor.) $\dot{d} \nu a \lambda i \sigma \kappa \omega$ (fut. part.) 'Нрак $\lambda \tilde{\eta} s$.
 $\nu \omega ́ v \delta a \varsigma ~ \pi i \pi \tau \omega$ (2d aor.).

What pestilence or earthquake destroyed cities of so large a size？
The two sons of Aloeus，being impious，suffered punish－ ment．
Solon，having lost a son，wept．
Hercules endured great toils and dangers．
Medea slew the children whom she had by Jason，and fled to Athens．

Herodotus wrote a general his－ tory of Grecian and Bar－ barian transactions．
The kings of the Egyptians built the pyramids．
The rose blooms for a little while，and then you will find，not a rose，but a bramble．
The Romans sent ambassa－ dors to Carthage bearing both peace and war．

Orpheus by singing led stones and trees．The same man persuaded Pluto to send luck Eurydice from Hades．

 aor．）．
＇O＇А ฝ̀ $\nu, \delta i \kappa \eta$（plural）$\tau i \omega$（1st aor．）．
इó $\lambda \omega \nu, ~ a \pi o b a ́ \lambda \lambda \omega$（2d aor． part．）vid̀，$\kappa \lambda a i ́ \omega$（1staor．）．
 $\pi \delta \nu о \varsigma ~ \kappa a i ~ \kappa i v \delta \nu v o s . ~$

 aor．），кal $\varepsilon l \varsigma^{\prime}$＇A $\theta \tilde{\eta} v a \iota ~ \phi \varepsilon v-$ $\gamma \omega$（2d aor．）．
 кòs каì Bápbapos $\pi \rho a ̄ \xi ̌ \iota \varsigma$ lбтopia ypá申心（1st aor．）．
 $\pi v \rho a \mu i \varrho \kappa к i \zeta \omega(1 s t$ aor．）．
${ }^{\circ} 0$ р vos（accus．），каl ётеוтa
 ßáтоs．
 $\chi \eta \delta \omega \nu \nu \varepsilon \dot{\varepsilon} \mu \pi \omega$（lst aor．），
 ф́ $\rho$ р．
＇Opфevs $\frac{q}{} \delta \delta \omega$（pres．part．）$\lambda t-$ Oos те каì dévঠpov äy由 （2d aor．）．＇O aitòs àvìp Пגоítuv тelOw（list aor．）
 $\pi \dot{\pi} \mu \pi=$（lst awr．）．

## LVI．PASSIVE VOICE OF VERBS IN $\omega$ ．

Synopsis of Moods and Tenses．

|  | Indic． | Imper． | Optat． | sabj． | Infa． | Part． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Present， | тúnтоцай， | Túnt－ov， |  |  | －zotal， | －о́неขоя， |
| Imperfect， | етөтто́pıท，$\}$ | Tür－ov， |  |  | －ecoal， | \％evos， |
| Perfect， | $\left\{\begin{array}{l} \tau \varepsilon т v \mu а ц, \\ \text { итетиии } \end{array}\right\}$ | тétu－廿o， | －нцévos | －$\mu \mu$ и́vos | －фөal， | －－нцévos， |
| 1st Aorist， |  | тú $\phi$－$\theta \eta \tau \iota$ ， | －Ein | ${ }^{\boldsymbol{\omega}} \boldsymbol{\theta} \tilde{\omega}^{\text {a }}$ |  | －өeís， |
| 1st Future， | тvфө́n $\sigma$－о $\mu a \iota$, | ， | －оí $\eta \nu$ ， |  | －$<\sigma \theta a \iota$ ， | －о́pevos， |
| 2d Aorist， | ह̇т | тı́ $\pi-\eta \theta \iota$ ， | －eथๆv， | －${ }^{\text {，}}$ | －${ }^{\text {² }}$ val， | －عís， |
| 2d Future， | тvтท́б－орat， |  | －оí $\nu^{\prime} \nu$ ， |  | －evolu， | о́цеขоs， |
| 3d Future， | тети́ $\psi$－ораı， |  | －оц $\mu \eta \nu$ ， |  | －－EOAa ， | ourvos． |

Numbers and Persons．

## INDICATIVE MOOD．

## Present，I am struck．

| S．$\tau$ ¢́mт－оцa |  | $\tau$ |
| :---: | :---: | :---: |
| D．$\tau ข \pi \tau-о \mu \varepsilon \theta o v$ ， | тúmT－EбOov， | тútт－ยоӨоข， |
| P．тvлт－о́ $\mu \ell \theta a$ ， | ти́лт－ย์日ع， | тט́тт－оутац． |

## Inperfect，I was in the act of being struck．

|  | S． ETv $^{\text {dr－} \delta \mu \eta \nu \text { ，}}$ | ET | ети́тт－ето， |
| :---: | :---: | :---: | :---: |
|  |  | ยтúnt－ع | ยтv |
|  | Р．$\varepsilon \tau v \pi \tau-\delta \mu \varepsilon \theta a$, | ETútr－ع | हтט́лт－оขтo． |

Perfret，I have been struck．


Pluprafict，I had been struck．
S． $\boldsymbol{\varepsilon} \tau \varepsilon \tau \dot{v} \mu-\mu \eta \nu$ ，
D．غтетv́ $\mu-\mu \varepsilon \theta o \nu$ ，
P．єтєт $\mu-\mu \varepsilon \theta a$ ，
ยтモ́тvభ－o，
ยтє́тv $\phi-\theta o \nu$ ， $\varepsilon \tau \varepsilon ́ T \nu \phi-\theta \varepsilon$,
हтє́тvat－o， ยтетú $\phi-\theta \eta \nu$ ， т $\tau \tau \nu \mu-\mu$ évo兀 グ $\sigma a \nu$ ．

First Aoribt，I was struck．
S．$\varepsilon \tau \cup ́ \phi-\theta \eta \nu$ ，
D．
P．$\varepsilon \tau \tau ์ \phi-\theta \eta \mu \varepsilon \nu$ ，
$\varepsilon \tau \cup ́ \phi-\theta \eta \varsigma$,

ยт $\dot{\prime} \phi-\theta \eta \tau \varepsilon$ ，

ยти́ $\phi-\theta \eta$,
ยтvф－升 $\tau \eta v$ ，
trú $\phi-\theta \eta \sigma a v$ ．

1．We have given in this，and the other second persons，the Attic ter－ mination in $\varepsilon l$ ，as more correct than the common termination in $\eta$ ．

First Future，I shall be struck．

S．тvф－ө́̈ооиаи，
D．$\tau \boldsymbol{\tau}-\theta \eta \sigma \sigma \mu \varepsilon \theta \sigma \nu$,
P．тлф $\theta \eta \sigma о и е \theta a$ ，

тиф－日ヴवel，
т $\tau \phi-\theta \dot{\eta} \sigma e \sigma \theta 0 \nu$ ， тv申－立 $\sigma \varepsilon \sigma \theta e$,

тvф－Aŋ́getal，
 тvф－ Ö́боута．$^{\text {．}}$

## Second Aorist，I was struck．

S．$k$ тún－ $\boldsymbol{\eta v}$ ，
D．
P．$k \tau u ̛ \pi-\eta \mu e \nu$ ，
हтї́r－クラ，
втїт－ทтov，

हт̇̇ォ－$\eta$ ，


Sacond Future，I shall be struck．

S．tva－ŋ́бoual，
D．$\tau \tau \pi-\eta \sigma o \mu \varepsilon \theta o v$,
Р．тшт－пбо́ $\ell \varepsilon a$ ，
 $\tau v \pi-\dot{\eta} \sigma \varepsilon \sigma \theta o v$, т $\pi$－$\grave{\sigma} \sigma \varepsilon \theta e$ ，

тәл－グбетаи， т $\tau \pi-\bar{j} \sigma \varepsilon \sigma \theta 0 \nu$, тил－jбоитац．

Third Future，I shall continue to be struck．

S．тeтú $\psi$－oual，
D．тетv $\psi-\sigma \mu \varepsilon \theta o \nu_{1}$
P．тетv $\psi$－оце $\theta a$ ，

т $\varepsilon$ тí $\psi-\varepsilon \ell$ ， т $\varepsilon$ ти́ $\psi-\varepsilon \sigma \theta 0 \nu$ ， т $\varepsilon \tau \cup ́ \psi-\varepsilon \sigma \theta \varepsilon$ ，

тeтúq－eтal， тетú乡－عөӨov， тетй乡－оvтal．

## IMPERATIVE MOOD．

Present，be struck．

S．Túat－0v，
D．$\tau \dot{u} \pi \tau-\varepsilon \sigma \theta o v$ ，
P．тvint－eote，

тv $\pi \tau-\varepsilon ์ \sigma \theta \omega$, $\tau \cup \pi \tau-\varepsilon \in \sigma \theta \omega \nu$ ， т $\tau \pi \tau$－ह́णी $\omega \sigma a v$.

Perfict，have been struck．

S．Tétuy－o，
D．$\tau \in \tau \varphi \phi-00 v$ ，
P．тtтvo $\theta$ ，
$\tau \varepsilon \tau \dot{\varphi} \phi-\theta \omega$ ， $\tau \varepsilon \tau \dot{\varphi} \phi-\theta \omega \nu$, тeтí申－日шбav．

Fizar Aorist，be struck．

Sxcond Aorist，be struck．
S．$\tau \dot{v} \pi-\eta \theta \iota$ ，
D．ти́ $\pi-\eta \tau 0 \nu$ ，
P．тย́ $\pi-\eta \tau \varepsilon$ ，

т тл－ท̆т $\omega$ ， $\tau v \pi-\eta \eta^{\tau} \omega \nu$, тข兀－ท́ŋT $\omega \sigma a \nu$ ．

## OPTATIVE MOOD．

Prasent，may I be in the act of being struck．

S．тv $\tau T-0 i \mu \eta \nu$ ，
D．титт－оце $\theta$ оу，
P．тvтт－о $\mu \varepsilon \theta a$ ，

т



ти́тт－оוто， тvir－oí $\sigma \theta \eta$ ， тย́สт－0เขто．

Perfect，may I have been struck．


Firgt Aoriet，may I have been struck．


First Future，may I be struck hereafter．

S．тиф－$\eta \sigma о i \mu \eta \nu$ ，
D．$\tau v \phi-\theta \eta \sigma o \mu \varepsilon \theta o \nu$ ，


тvф － $\tau v \phi-$－$\dot{\sigma} \sigma u \sigma \theta o v$, т $\quad \phi$－ Oij $^{\prime} \sigma \iota \sigma \theta e$ ，

тvф－Өŋ́colto，
$\tau v \phi-\theta \eta \sigma o i o \theta \eta v$,
тиф－Өウ்боиขто．

Second Aorist，may I have been struck．

S．$\tau \cup \pi-\varepsilon i \eta \nu$ ，
D．
P．т $\tau \pi-\varepsilon i \eta \mu \varepsilon \nu$ ，
 тит－еі甲те，
$\tau v \pi-\varepsilon i \eta$, $\tau u \pi-\varepsilon \iota \eta \tau \eta \nu$, тvл－еіŋбav．

## Skcond Future，may I be struck hereafter．

S．тvォ－$\eta о$ íц $\eta \nu$ ，
D．тขт－ $\boldsymbol{\sigma \sigma \mu \mu \ell O \nu \text { ，}}$
P．тvт－ $\boldsymbol{\sigma о \iota} \mu \varepsilon \theta a$ ，

т $\boldsymbol{\tau} \pi-\eta{ }^{\prime} \sigma 0 \iota 0$,

$\tau v \pi-\eta \sigma^{\sigma} 0 \iota \sigma \theta \varepsilon$ ，

тขт－ŋ́боוто， тขт－ŋбоí $\theta \eta \nu$ ， тขォ－ท́боเขто．

Third Futore，may I continue to be struck hereafter．

S．$\tau \varepsilon \tau v \psi$－ó́unv，
D．тeтv $\psi-\% \mu \varepsilon \theta 0 v$,
Р．тетข－оф $\frac{1}{}$ a，

т $\varepsilon \tau$ v́ $\psi-0 \iota o$ ， т $\varepsilon \tau \dot{\psi} \psi-o \iota \sigma \theta 0 \nu$ ， т $\varepsilon \tau ข ์ \psi-0 \iota \sigma \theta \varepsilon$ ，

тєтv́ $\psi$－0ıто， $\tau \varepsilon \tau v \psi-0 i \sigma \theta \eta \nu$ ， тยтข́ษ－оเขто．

## SUBJUNCTIVE MOOD．

Present，I may be atruck．

S．$\tau \dot{v} \pi-\tau \omega \mu \alpha \iota$ ，
D．тvт－т $\omega \mu \varepsilon \theta o \nu$ ，
P．$\tau ข \pi-\tau \omega ́ \mu \varepsilon \theta a$ ，
$\tau \dot{v} \pi-\tau \eta$, тข́л－тทбӨоข， тข́ $\pi$－тทб的，

тข́ $\pi \tau-\eta \tau a \iota$, тย์тт－ๆоӨОข， тข́лт－ผขтa้．

Perfict，I may have been struck．

S．$\tau \varepsilon \tau v \mu-\mu \hat{\varepsilon} v o s{ }_{\omega}$ ，
D．$\tau \varepsilon \tau \cup \mu-\mu$ éva，
P．$\tau \varepsilon \tau ข \mu-\mu \dot{v} \nu \circ \iota \stackrel{\iota}{\omega} \mu \nu$ ，
ìs，
inov，
эे $\boldsymbol{\varepsilon}$ ，
\％， inov， ผб！．

First Aobist，I may have been struck．
S．$\tau v \phi-\theta \bar{\omega}$ ，
D．
P．$\tau v \phi \cdot \theta \bar{\omega} \mu \varepsilon \nu$ ，
$\tau v \phi-\theta \tilde{\eta} s$, $\tau v \phi-\theta \ddot{\eta} \tau \rho \nu$ ， $\tau \cup \phi$－$-\tilde{\eta} \tau \varepsilon$ ，
$\tau v \phi-\theta \tilde{\eta}$, тขф－$\theta \tilde{\eta} \tau 0 \nu$, $\tau v \phi-\theta \tilde{\omega} \sigma$ ．

Sxcond Aosist，I may have been struck．
S．$\quad \tau v \pi-\tilde{\omega}$,
D．
P．$\tau v \pi-\tilde{\omega} \mu \varepsilon v$,
$\tau \cup \pi-\bar{\eta} S$,
$\tau ข \pi-\tilde{\eta} \tau 0 \nu$,
$\tau v \pi-\tilde{\eta} \tau \varepsilon$,
тขTT－ $\boldsymbol{y}^{2}$ TขT－ $\boldsymbol{\eta} T O V$ ，
тขт－ผ゙ซఁ．

## INFINITIVE MOOD．

Prisint，tútr－eofal，to be struck．
Prefict，tetú $\phi$－日al，to have been struck．
First Aorist，rvф－0juval，to have been struck．
First Future，tuф－ÓnoeoOal，to be going to be struck．
Second Aorist，tvi－$\eta v a l$ ，to have been struck．
Second Future，tut－ŋjozofal，to be going to be struck．
Third Futore，tetú $\psi-\varepsilon \sigma \theta a l$ ，to be going to be continually struck

## PARTICIPLES．

Present，being struck．

Perfect，having been struck．

| N．тeтv $\mu$－${ }^{\text {évos，}}$ |  |  |
| :---: | :---: | :---: |
| G．тетขц－$\mu$ évov， |  | ． |

Firat Aorist，having been struck．


First Future，going to be struck．
N．тvф－өпоठцеvos，
 тขф－ $\begin{array}{r}\text { бо́ } \\ \text { еvoт }\end{array}$
G．гиф－ $\begin{aligned} & \text { Поо } \\ & \text { évov，}\end{aligned}$
$\tau v \phi-\theta \eta \sigma o \mu \varepsilon \nu \eta s$, тขф－өПбоце́vo七

Second Aosist，having been struck．

N．$\tau v \pi$－eis，
G．$\tau \cup \pi-\dot{e} \nu \tau 0 \Omega$ ，

тขォ－еїбa， тvi－eions，
$\tau \cup \pi-\varepsilon \nu$, тит－tvтоs．

Sgiond Future，going to be struck．


Third Furure，going to be continually struck．



## FORMATION OF THE PASSIVE TENSES.

## The Present

is formed from the present active, by changing $\omega$ into opal, as, тútтt, тv́ттоцац.

## The Imperfect

is formed from the imperfect active, by changing $o v$ into


## The Perfect

is formed from the perfect active, by changing, in the


In verbs of the third conjugation, however, $\kappa a$ is changed into $\mu a \iota$ when a long vowel or $\rho a$ precedes the final syllable; as, $\sigma \pi \varepsilon \iota \rho a ́ \omega, \sigma \pi \varepsilon \iota \rho a ́ \sigma \omega$, ह̇ $\sigma \pi \varepsilon i ́ \rho a ̄ \kappa a, ~ \varepsilon ̇ \sigma \pi \varepsilon i ́ \rho a ̄ \mu a \iota ;$ $\delta \rho a ́ \omega, \delta \rho a ́ \sigma \omega, \delta \varepsilon \varepsilon \delta \circ \bar{a} \kappa a, \delta \varepsilon ́ \delta \rho \bar{a} \mu a \iota ; \phi \iota \lambda \varepsilon ́ \omega, \phi \iota \lambda \eta \sigma \omega, \pi \varepsilon \phi i ́ \lambda \eta \kappa a$, $\pi \varepsilon ф i ́ \lambda \eta \mu a \iota, \& c$.

But there are exceptions to this rule in the case of some verbs, which have a diphthong before the final $\omega$ of the active, where diphthongs have arisen from the short vowel
 $\tau \varepsilon ́ \theta \rho a v \sigma \mu a \iota, \& c$.

Verbs in aiv $\omega$, which have - $\gamma \kappa a$ in the perfect active, make, after rejecting $\gamma$, the termination of the perfect passive in $\sigma \mu a \iota$; as, фаivம, $\pi \varepsilon ́ \phi а \gamma к а, \pi \varepsilon ́ \phi a \sigma \mu a \iota$.

In some verbs the quantity is changed; as, $\pi \dot{\varepsilon} \pi \omega \omega \kappa a, \pi \dot{\varepsilon}$ $\pi о \mu a \iota$, from $\pi i \nu \omega$; and $\delta \varepsilon ́ \delta \omega \kappa a$, $\delta \varepsilon ́ \delta \rho \mu a \iota$, from $\delta i \delta \omega \mu \mu$.

The vowel $o$ in the perfect active, which was derived from $\varepsilon$ of the present, is again changed to $\varepsilon$ in the perfect
 $\phi а, \pi \varepsilon ́ \pi \varepsilon \mu \mu a \iota$.

But if $\rho$ with another consonant precede the $o$, it is M 2
changed in the perfect passive into $a$; as, $\sigma \tau \rho \varepsilon \in \phi \omega$, $\varepsilon$ है $\sigma \tau \rho о \phi a$,


The third person plural of the perfect is formed from the third person singular, by inserting $\nu$ before $\tau a \iota$; as, $\pi \varepsilon-$ $\phi l \lambda \eta \dot{\eta} \tau a \iota$, from $\pi \varepsilon \phi \iota \lambda \eta \tau \tau a \iota$. But if the first person of the perfect passive end in $\mu a \iota$ impure, that is, with a consonant preceding it, the third person plural is formed by a periphrasis of the verb $\varepsilon \ell \mu \ell$ and the perfect participle; as, $\tau \varepsilon$ тข $\mu \alpha \iota, \tau \varepsilon \tau v \mu \mu \varepsilon ́ v o \iota ~ \varepsilon i \sigma l .{ }^{1}$

This same periphrasis is employed in the optative and subjunctive moods, when the perfect ends in $\mu a \iota$ impure; as, $\tau \varepsilon \tau \cup \mu \mu \varepsilon ́ v o \varsigma ~ \varepsilon \ell ̀ \eta \nu, \tau \varepsilon \tau v \mu \mu \varepsilon ́ v o \varsigma \dot{\omega}$. But not when the perfect ends in $\mu a \iota$ pure; as, тетц $\mu \eta \mu \eta \nu, \tau \varepsilon \tau \iota \mu \tilde{\omega} \mu a \iota$.

## The Pluperfect

is formed from the perfect by changing $\mu a \iota$ into $\mu \eta \nu$, and prefixing $\varepsilon$ to the continued augment, if there be a reduplication; as, $\tau \varepsilon ́ \tau v \mu \mu a \iota, ~ \varepsilon ̇ \tau \varepsilon \tau v ́ \mu \mu \eta v$.

The third person plural of the pluperfect is formed by a periphrasis of $\varepsilon i \mu i$ and the perfect participle, whenever the perfect from which it is derived ends in $\mu a \iota$ impure; as, $\tau \varepsilon \tau v \mu \mu \varepsilon ́ v o \iota ~ \grave{~} \sigma \alpha \nu$.

## The First Aorist

is formed from the third person singular of the perfect by dropping the reduplication, changing $\tau a \iota$ into $\theta \eta \nu$, and the preceding smooth into an aspirated mute; as, тétvitral,


Four verbs take $\sigma$ before the termination $\theta \eta \nu$, although it is not found in the third person of the perfect; as, $\mu \varepsilon \kappa-$
 $\pi \varepsilon ́ \pi \lambda \eta \tau a \iota, \dot{\varepsilon} \pi \lambda \eta \eta \sigma \theta \eta \nu$. On the contrary, $\sigma \varepsilon \varepsilon^{\sigma} \omega \sigma \tau a \iota$ makes と̇ $\sigma \omega \dot{\theta} \theta \eta$.

[^13]Some which have $\eta$ in the perfect passive receive an $\varepsilon$

 $\varepsilon \dot{\varepsilon} \rho \dot{\rho} \eta \dot{\theta} \eta \nu$ and $\varepsilon \in \rho \rho \dot{\rho} \theta \eta \nu$.

Verbs which change $\varepsilon$ of the future into $o$ of the perfect active, and into $a$ in the perfect passive, take $\varepsilon$ again in the first aorist; as, है $\sigma \tau \rho a \pi \tau a \iota, ~ \varepsilon ̇ \sigma \tau \rho \varepsilon ́ \phi \theta \eta \nu ; ~ \tau \varepsilon ́ \tau \rho a \pi \tau a l, ~ \varepsilon ̇ \tau \rho \varepsilon ́ \phi-~$ $\theta \eta \nu ; \tau \varepsilon ́ \theta \rho a \pi \tau a \iota, ~ ह ̇ \theta \rho \varepsilon ́ \phi \theta \eta \nu$.

## The First Future

is formed from the first aorist, by dropping the augment, and changing $\theta \eta \nu$ into $\theta \dot{\eta} \sigma o \mu a \iota$; as, $\varepsilon$ ह́т $\dot{\phi} \phi \theta \eta \nu, \tau v \phi \theta \dot{\eta} \sigma o \mu a \iota$.

## The Second Aorist

is formed from the second aorist active, by changing ov into $\eta \nu$; as हैंтvாov, ह̀тv́ntข.

No second aorist passive occurs in $\delta \eta \nu, \vartheta \eta \nu, \tau \eta \nu$; or


## The Second Future

is formed from the second aorist, by dropping the augment,


## The Third Future,

or Paulo-post-futurum, is formed from the second person singular of the perfect, by changing a८ into $\circ \mu a \iota$; as, $\tau \varepsilon ́ \tau v \psi$ $a \ell, \tau \varepsilon \tau v ́ \psi о \mu a \iota$.

## LVI. EXERCISES ON THE PASSIVE VOICE OF VERBS

IN $\omega$.

## I.

Translate the following:
I. Koえá̧ovтaı $\mu \varepsilon \tau \grave{1}^{1} \vartheta a ́ v a \tau o \nu ~ \pi a ́ v \tau \varepsilon ̧ ̧ ~ o i ~ к а к о i ́ .-\Pi v \theta a \gamma-~$





 $\delta \iota a \tau \varepsilon \tau a ́ \rho a \gamma \mu a \iota^{10} \tau \grave{\eta} \nu \gamma \nu \omega ́ \mu \eta \nu,{ }^{11} \kappa a \grave{\imath} \eta \eta^{\gamma} \lambda \omega \tilde{\omega} \tau a$ है $\mu \pi \varepsilon \pi \varepsilon \delta \eta \mu \varepsilon ́ v \eta \eta^{18}$





 $\iota \kappa \eta ̀ ~ \delta v ́ v a \mu \iota s ~ \kappa а т \varepsilon \kappa o ́ \pi \eta \eta^{6} \kappa a i ̀ ~ \delta \iota \varepsilon \phi \theta a ́ \rho \eta .{ }^{7}-\tau \iota \theta \tilde{\eta} \nu a \iota ~ \varepsilon ́ \mu \pi \tau v ́ o v \sigma \iota$
 кода⿱Өŋ́ $\sigma \varepsilon \iota$.






 'Apyovaútals.









## II.

Convert the following ungrammatical Greek into grammatical, so as to suit the English opposite.
But nevertheless it shall be |'A $\lambda \lambda$ ' ö $\mu \tilde{\omega} s ~ \lambda \varepsilon ́ \gamma \omega(3 \mathrm{~d}$ fut.) ) $a l$ said, and this shall be done. oṽтos $\pi \rho a ́ \sigma \sigma \omega$ (3d fut.).

The name of the Deity is written upon the universe.
Let this robber be cast into Pyriphlegethon, and let the tyrant be lacerated by vultures.

When first a camel was seen, men, having been struck at its size, fled.

They say that Acteon was devoured by his own hounds.

Apollo, having been condemned on account of the death of the Cyclōpes, was sent down to earth.
All shall be satisfied, and shall be sent away happy.

Thence, in after days, rivers of fire shall be made to burst forth.
 (gen.) $\varepsilon \pi \iota \iota \gamma \rho a ́ \phi \omega$ (perf.).
 $\phi \lambda \varepsilon \gamma \varepsilon ́ \theta \omega \nu$ દ̇ $\mu 6 a ́ \lambda \lambda \omega$ (perf. imper.)' $\delta$ dè $\tau \dot{v} \rho a \nu v o s ~ \dot{v} \pi o ̀ ~$ $\gamma \grave{\imath} \psi$ (gen.) кєíp $\omega$ (pres. imper.).
"О $\tau \varepsilon \pi \rho \tilde{\omega} \tau о \nu \kappa а ́ \mu \eta \lambda о \varsigma$ öтто$\mu a \ell$ (1st aor.), äv $\theta \rho \omega \pi o s$, ह̇ாì ó $\mu \varepsilon ́ \gamma \varepsilon \theta o s$ (acc.) à̇-
 part.) $\phi \varepsilon u ́ \gamma \omega$ (imperf.).
$\Lambda \varepsilon ́ \gamma \omega$ 'Актаí $\omega \nu$ (асс.) $\dot{\text { vimò }}$ ó
 (1st aor. inf.).
'А ${ }^{\prime} \delta \dot{\lambda} \lambda \omega v, \kappa a \tau a \delta \iota \kappa a ́ \zeta \omega$ (1st aor. part.) $\ell \pi i$ i $\delta \delta$ K $\hat{v} \kappa \lambda \omega \psi$ $\vartheta a ́ v a \tau o \varsigma ~(d a t),. \kappa a \tau a \pi \varepsilon ́ \mu \pi \omega$ (lst aor.) És $\gamma \tilde{\eta}$.
Пãs $\chi 0 \rho \tau a ́ \zeta \omega$ (1st fut.) $\kappa a i$ $\dot{a} \pi \sigma \pi \varepsilon ́ \mu \pi \omega$ (1st fut.) $\mu a \kappa \alpha ́-$ plos.
 fut.) $\pi о \tau a \mu \partial े \varsigma \pi \tilde{v} \rho$.
LVII. MIDDLE VOICE.

Synopsis of the Moods and Tenses.

|  | Indic. | Imper. | Optat. | Subj. | Infin. | Part. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Present, | тv́ $\pi \tau-o \mu a \iota$, | Tv́ $\pi \tau$-ov, | -oí $\mu \eta \nu$, | $-\omega \mu \alpha \iota$, | -eб0al, | -о́ $\mu$ ¢ขоs, |
| Imperfect, | ยтvтт-о́ $\mu \eta \nu$, | титт-00, | $-0<\mu \eta \nu$, | -wpan, | -eodal, | -\%цevos, |
| Perfect, Pluperfect | $\left\{\begin{array}{l} \tau \varepsilon ́ \tau v \pi-a, \\ \varepsilon \tau \varepsilon \tau v ́ \pi-\varepsilon \iota v, \end{array}\right\}$ | тย́тvi-e, | -0ı $\mu \ell$, | - $\omega$, | -ย́vaı, | - ${ }^{\prime}$ S, |
| 1 st Future, | тv́ $\psi$-ó $\mu a t$, . |  | -oí $\mu \eta \nu$, |  | -عб0at, | -о́~кขоs, |
| 1st Aorist, | ¢ $\tau v \psi-a ́ \mu \eta \nu$, | โข์ $\psi-a \iota$, | - $\alpha<\mu \nu \nu$, | - $\omega \mu$ al. | -aodal, |  |
| 2d A orist, | हтvт-ó $\mu \eta \nu$, | rom-ovิ, | -о< $\mu \eta \nu$, | - $\omega \mu a \iota$, | -ќб日al, | -о́pevos, |
| 2d Future. | тvл-oṽ $\mu \alpha$, |  | -0i $\mu \eta \nu$, |  | -عĩOal, | -ov́revos. |

## Numbers and Persons.

The only tenses of the middle voice that differ from those of the active and passive of verbs in $\omega$ are the first aorists of the indicative, imperative, and optative, and the second future of the indicative.

## INDICATIVE MOOD.

Firet Aorist, I struck mysclf.

| S. $k \tau$ | ETU | ETứ |
| :---: | :---: | :---: |
| D. $\varepsilon \tau v \psi-a \mu \varepsilon \theta о \nu$, | ETv́భ-aotov, | ETv\%-ç |
| P. $k \tau v \psi-a ́ \mu \varepsilon \theta a$, |  | trú $\psi$-avto |

Second Future, I shall or will strike myself.

| S. $\tau v \pi-\alpha v \mu 0$ | $\tau$ | төл-еітац, |
| :---: | :---: | :---: |
| D. тvส-ov์นย ${ }^{\text {a }}$, |  | TVT |
| P. $\tau \cup \pi$-ov $\mu \ell \theta a$, | тvт-ยїөө, | тขส-ovิขтaเ |

- IMPERATIVE MOOD.

Finet Aorist, strike thyself.
S. тúq-at,
D. Tu์ $\downarrow$-aodov,
$\tau \vee \psi-a ́ \sigma \theta \omega$, $\tau v \psi$-á $\sigma \theta \omega \nu$,
P. túq-aode,
$\tau v \psi-\alpha ́ \sigma \theta \omega \sigma a \nu$.

## OPTATIVE MOOD.

First Aorist, may I have been struck.
S. $\tau \nu \psi-a \mu \eta \eta \nu$,
D. $\tau v \psi-a \iota \mu \theta o \nu$,
P. $\tau v \psi-a \dot{\mu} \mu \varepsilon \theta a$,

тú $\psi$-aıo, тú $\psi-a \iota \sigma \theta o v$, тúభ-aıбөe,

тú $\psi$-aıтo, $\tau \nu \psi-a i \sigma \theta \eta \nu$, тย่భ-áเขто.

PARTICIPLES.
First Aorist, having struck myself.


First Future, being about to strike myself.



Skcond Future, being about to strike myself.
N. $\tau v \pi-o v ́ \mu \varepsilon \nu \circ \varsigma, \quad \tau v \pi-o v \mu \in ́ v \eta, \quad \tau v \pi$-ov́ $\mu \varepsilon \nu o \nu$


## FORMATION OF THE MIDDLE TENSES.

## The Present and Imperfect

are the same in form as those of the passive voice, and are similarly formed.

## The Perfect

is formed from the second aorist active, by prefixing the reduplication, and changing $o v$ into $a$; as, हैтv $\tau o \nu, \tau \varepsilon \tau \tau \pi a$.

If the second aorist has $a$ or $\varepsilon$ in the penult, the perfect middle changes this into $o$; as, $\sigma \pi \varepsilon i \rho \omega$, $\varepsilon$ है $\sigma \pi a \rho o \nu$, है $\sigma \pi \rho \rho a$; $\varepsilon \gamma \varepsilon i \rho \omega, \eta_{\gamma} \boldsymbol{\varepsilon} \rho \circ \nu,{ }^{\eta} \gamma \quad \rho a$.

But if the $a$ in the penult of the second aorist comes from $a \iota$ or $\eta$ in the present, or is long there by position, the perfect changes it into $\eta$; as, $\mu$ aivo $\alpha a \iota, \varepsilon \mu a ́ v \eta \nu, \mu \varepsilon ́ \mu \eta$ $\nu a ; \pi \lambda \eta ́ \sigma \sigma \omega$, है $\pi \lambda a \gamma o \nu, \pi \varepsilon ́ \pi \lambda \eta \gamma a ; \vartheta a ́ \lambda \lambda \omega$, है $\theta a \lambda o \nu, \tau \varepsilon ́ \theta \eta \lambda a$; $\kappa \lambda a ́ \zeta \omega$, èк $\lambda a \gamma o v, \kappa \varepsilon ́ \kappa \lambda \eta \gamma a$.

The exceptions to this rule are the following: крá̧ $\omega$,



If the second aorist has $c$ in the penult from a present in $\varepsilon \iota$, the perfect middle changes it into $o l$; as, $\pi \varepsilon i \theta \omega$, $\varepsilon$ है $\pi \iota-$ $\theta o \nu, \pi \varepsilon ́ \pi o \iota \theta a ; \lambda \varepsilon i \pi \omega$, é $\lambda \iota \pi o \nu, \lambda \varepsilon ́ \lambda o \iota \pi a ; \varepsilon \ell \delta \omega$, $\ell \delta o \nu$, oi $\delta a$.

But if the $\iota$ be already in the present, the perfect merely lengthens it after having been short in the second aorist; as, $\tau \rho i \zeta \omega$ हैт $\rho \check{\gamma} \gamma о \nu, \tau \varepsilon ́ \tau \rho \bar{\gamma} \gamma a$.

In some verbs the penult of the perfect middle remains short; as, $\dot{\alpha} \kappa \dot{\eta} \kappa о a$, from $\dot{a} \kappa о v ́ \omega ; ~ \varepsilon ̇ \lambda \tilde{\eta} \lambda \check{v} \theta a$, from $\varepsilon \dot{\varepsilon} \lambda \varepsilon \dot{v} \theta \omega$. On the other hand, we have $\pi \varepsilon ́ \phi \varepsilon v \gamma a$, from ф $\varepsilon \dot{v} \gamma \omega$; кє́кєv $\theta a$, from $\kappa \varepsilon v ́ \theta \omega$; $\tau \varepsilon \tau \varepsilon v \chi a$, from $\tau \varepsilon v ́ \chi \omega$.

The verb $\dot{\rho} \eta \sigma \sigma \omega$ makes $\varepsilon$ ย $\dot{\rho} \rho \omega \gamma a$; so, also, we have हैo


Some perfects appear to be formed immediately from the present, by changing $\omega$ into $a$, and prefixing the reduplication; as, $\delta \frac{v}{\pi} \pi \omega$, $\delta \varepsilon ́ \delta o v \pi a ; ~ \delta i ́ \omega$, $\delta \varepsilon ́ \delta \iota a$; and so, also, äv $\omega \gamma \gamma$, for $\eta \boldsymbol{\eta} \nu \omega \boldsymbol{\sigma}$.

## The Pluperfect

is formed from the perfect, by prefixing $\varepsilon$, and changing $a$ into $\varepsilon \iota \nu$; as, $\tau \varepsilon ́ \tau v \pi a, ~ \varepsilon \tau \tau \varepsilon \tau \cup ́ \pi \varepsilon \iota \nu$.

## The First Aorist

is formed from the first aorist active, by adding $\mu \eta \nu$; as, ย̇тvభa, દ̇тvభá $\mu \eta \nu$.

## The First Future

is formed from the first future active, by changing $\omega$ into о $\mu a \iota$; as, тú $\psi \omega$, тú $\psi о \mu a \iota$.

In verbs of the fourth conjugation, $\tilde{\omega}$ is changed into ov$\mu a \iota$; as, $\psi a \lambda \omega ̃, \psi a \lambda o \tilde{\mu} \mu \iota$.

The Second Aorist
is formed from the second aorist active, by changing ov into


## The Second Future

is formed from the second future active, by changing $\tilde{\omega}$ into oṽ $\mu a \iota$; as, тvтడ̃, тvтоṽ $\mu a \iota$.

## REMARKS ON THE MIDDLE VOICE.

1. The Middle Voice has been so called by grammarians, as having a middle signification between the active and passive, implying neitber action nor passion simply, but a union in some degree of both.
2. The principal usages of the middle voice are five in number. The first four may be called usages of reflexive, the fifth the usage of reciprocal, signification.
I. Where A does the act on himself, or on what belongs to himself; or, in other words, is the object of his own action; as, $\alpha \pi \eta \eta^{\eta} \xi a \tau 0$, " he hung himse'f ;" кєфадク̀v हккочато, " he wounded his ovon head."
II. Where A does the act on some other object M, relatively to himself, and not for another person; as, кaтєбт $\varepsilon$ ह́ $\psi a \tau 0$ тò̀ $\mathrm{M} \dot{\eta} \delta o \nu$, " he made the Median subject to himself."
III. Where A gets an act done for himself, or for those belonging to him, by B. Thus of Chryses it is said, in the Iliad, that he came
 released by Agamemnon, on the payment of a ransom;" that is,
briefly, "to ransom his daughter." Whereas, of Agamemnon it is
 Chryses. Under this same head may be ranked the following instances: dıdágaodal $\tau o ̀ v ~ v i o ́ v, " ~ t o ~ g e t ~ o n e ' s ~ s o n ~ i n s t r u c t e d ; " ~$ daveísw, " to lend;" daveíSopal, " to get a loan for one's self," "to borrow."
IV. Where, in such verbs as кóттоцat, " to mourn ;" $\sigma \varepsilon$ vo $\mu a t$, "to urge one's self on," the direct action is done by $A$ on himself, but an accusative or other case follows of B, whom that action farther regards. Thus, Eкóquato avicóv, "they mourned for him;" i. e., they cut or lacerated themselves for him. इevovtal av́róv, " they stir themselves in pursuit of him." 'Eт $1 \lambda \lambda \varepsilon \in \sigma \theta \eta v a v i r o ́ v, ~ " ~ t h e y ~ t o r e ~ t h e i r ~$ hair in mourning for him." So, also, фv $\alpha$ á $\alpha \iota$ tòv $\pi a i ̈ \delta a$, "to guard
 the lion." And again, where, in the Iliad, it is said of Hector, $\hat{s}$ عinì̀v, ov $\pi a i ̄ \delta o s ~ b \rho e ́ \xi a \tau o, ~ " t h u s ~ h a v i n g ~ s p o k e n, ~ h e ~ s t r e t c h e d ~ o u t ~ h i s ~$ arms to receive his son."
V. Where the action is reciprocal between two persons or parties, and $\mathbf{A}$ does to $\mathbf{B}$ what $\mathbf{B}$ does to $\mathbf{A}$; as in verbs signifying to contract, quarrel, fight, converse, \&c. Thus, in Demosthenes, it is
 end to the voar, by treaty mutually agreed upon." To this head belong such verbs as $\mu a ́ \chi \varepsilon \sigma \theta a \iota, ~ \sigma \pi \varepsilon ́ v \delta \varepsilon \sigma \theta a \iota, ~ \delta \iota a \lambda \varepsilon ́ \gamma \varepsilon \sigma \theta a \iota, ~ \& c . ~$
In many verbs, the perfect, pluperfect, and aorist passive are used in a middle sense, besides the ordinary meaning of the passive. Thus, $k \pi i \delta \varepsilon \delta \varepsilon \subset \gamma \mu e ́ v o s ~ \tau \grave{̀ v} v ~ \pi o v \eta \rho i ́ a v, ~ " h a v i n g ~ o p e n l y ~ m a n i f e s t e d ~$ his wickedness;" $\mu \varepsilon \mu \iota \sigma \theta \omega \mu$ évos $\chi \omega ̃ \rho o v, ~ " h a v i n g ~ h i r e d ~ a ~ p i e c e ~ o f ~$ grouınd;" катєкдion, "he laid himself down;" änท $\lambda \lambda a ́ \gamma \eta$, "he departed." The regular middle form of the aorist in such verbs is unusual or obsolete. In some it has a special signification; as,


## LVIII. EXERCISES ON THE MIDDLE VOICE OF VERBS

IN $\omega$.

## I.

Translate the following:







 $\mu \sigma \chi \theta \omega \nu \pi a v \sigma \sigma \mu \varepsilon \theta a$.
























 $\boldsymbol{\varepsilon}_{\boldsymbol{\varepsilon}}$ аутой атокоьขог̃цац.

## II．

Convert the following ungrammatical Greek into gram－ matical，so as to suit the English opposite．
The stolen fountain of fire｜＇О кдотаios $\pi \tilde{v} \rho \pi \eta \gamma \eta{ }^{\prime} \pi a ̃ s$ has appeared a teacher of $\tau \varepsilon \chi \nu \eta$ סıסáoкaios ßporòs every art unto mortals．
You had all cried out to－ gether，but yet the Syra－ cusans had done this．
So many evils did he contrive， and so many good things did he cause to cease．
Cease，friends，uttering fool－ ish words，and beware of the sharp－mouthed griffons， dumb hounds of Jove．

May he perish，with kis chil－ dren，for I also am undone．

You might have done this for yourself，since you did it once for me．
Reach out to your mother your right hand to salute．

It is a fit time to consult to－ gether about these things， since，having obeyed the god，I slew my mother．

фаive（perf．）．
 $\dot{\alpha} \lambda \lambda^{\prime} \quad \delta \mu \omega \varsigma$ ov́vos $\delta \Sigma v \rho a-$ кои́б兀os $\pi \rho a ́ \tau t \omega$（pluperf．）． Tóбos какòs $\mu \eta$ ŋ́סoual（1st aor．），каì тóoos á $\gamma \mathbf{a 0}$ òs $\pi a v ́ \omega$（1st aor．）．
$\Pi a v ́ \omega$（lst aor．），$\phi i \lambda o s, \lambda \varepsilon ́ \gamma \omega$ нátalos дójos，ка⿱亠乂 фv入áт－
 $\gamma \rho \grave{\psi}$ ，ठ Z Zev̀s äxpayخेs $\kappa \tilde{\omega} \omega \nu$ ．
＇ $\mathrm{A} \pi \sigma \lambda \lambda v \mu(2 \mathrm{~d}$ aor．opt．）$\sigma \grave{\nu} \nu$
 $a \pi \delta \lambda \lambda \nu \mu \iota$（perf．）．
Ov̉jos dv $\pi \rho a ́ \sigma \sigma \omega$（lst aor．
 $\sigma \omega$（lst aor．ind．）．
${ }^{2}$ Eкteiva（lst aor．）$\delta \mu \dot{\eta} \tau \eta \rho$
 （lst aor．infin．）．
 $\lambda \varepsilon \dot{v} \omega$（lst aor．infin．），$\varepsilon \pi \varepsilon \iota$ $\pi \varepsilon \ell \theta \omega$（2d aor．part．）$\delta \vartheta \varepsilon o े$, （dat．）$\delta \mu \dot{\eta} \tau \eta \rho \kappa \tau \varepsilon$ iv $\omega$（1st aor．）．

## LIX. CONTRACTED VERBS.

I. Verbs in $\alpha \omega, \varepsilon \omega$, and $\sigma \omega$ correspond entirely, in their general formation, to the rules and examples already given for verbs in $\omega$.
II. But in the present and imperfect of the active and passive forms, where the vowels $a, \varepsilon, o$ stand immediately before the vowels of the flexible endings, there arises in the Attic and common language a contraction, the rules for which are as follows:
III. Verbs in á á contract á $\omega$, áo, and áov into $\tilde{\omega}$; as, $\tau \iota \mu \alpha \omega, \tau \iota \mu \tilde{\omega} ; \tau \iota \mu a ́ o \mu \varepsilon \nu, \tau \iota \mu \tilde{\omega} \mu \varepsilon \nu ; \tau \iota \mu a ́ o v \sigma \iota, \tau \iota \mu \omega ̃ \sigma \iota$. Otherwise they contract into $a$; as, $\tau i \mu a \varepsilon, \tau i \mu a$. They also subscribe ८; as, $\tau \iota \mu a ́ o \iota \mu \iota, \tau \iota \mu \tilde{\mu} \mu \iota ; \tau \iota \mu a ́ \varepsilon \iota \varsigma, \tau \iota \mu a ̈ s$.
IV. Verbs in $\varepsilon \omega$ contract $\varepsilon \varepsilon$ into $\varepsilon \iota$, and $\varepsilon \frac{1}{}$ into $o \tilde{v}$; as, $\phi i \lambda \varepsilon \varepsilon, \phi i \lambda \varepsilon \iota ; \phi \iota \lambda \varepsilon ́ \rho \mu \varepsilon v, \phi i \lambda o \tilde{v} \mu \varepsilon v$. Otherwise they drop $\varepsilon$; as, $\phi \iota \lambda \varepsilon \omega, \phi \iota \lambda \tilde{\omega} ; \phi \iota \lambda \varepsilon \varepsilon \iota \varsigma, \phi \iota \lambda \varepsilon i \zeta$.
V. Verbs in $\boldsymbol{\sigma} \omega$ contract 0 , with a long vowel, into $\tilde{\omega}$; as, $\delta \eta \lambda \sigma \omega, \delta \eta \lambda \tilde{\omega}$; with a short vowel, or $o v$, into $o \tilde{v}$; as, $\delta \eta \lambda \sigma \varepsilon \tau \varepsilon, \delta \eta \lambda \sigma \tilde{\tau} \tau \varepsilon ; \delta \eta \lambda \sigma o v \sigma \iota, \delta \eta \lambda \sigma \tilde{\sigma} \iota$. Otherwise into oĩ; as, $\delta \eta \lambda \sigma_{\eta}, \delta \eta \lambda o i ̆ s$. In the infinitive $\delta \varepsilon \iota \nu$ is contracted into ovv.
VI. Four verbs in $a ́ \omega$, namely, $\zeta a ́ \omega, \pi \varepsilon \iota \nu a ́ \omega, ~ \delta \iota \psi a ́ \omega$, and $\chi \rho \alpha \omega$, contract $\dot{\alpha} \varepsilon$ into $\tilde{\eta}$, and $\alpha \varepsilon \iota$ into $\tilde{\eta} ;$ as, $\zeta \alpha \omega, \zeta \tilde{\eta} s$, $\zeta \tilde{\eta} \zeta \eta \tilde{\eta} \tau \zeta \tilde{\eta} \nu$; imperfect, $\varepsilon \zeta \omega \nu$, $\varepsilon \zeta \eta \zeta$, $\varepsilon \zeta \eta$. So, also, $\pi \varepsilon \iota \nu \tilde{\eta} \nu$, $\delta \iota \psi \tilde{\eta} \nu, \chi \rho \tilde{\eta} \sigma \theta a \iota, \chi \rho \tilde{\eta} \tau a \iota$.
VII. Dissyllables in $\varepsilon \omega$ are contracted in the imperative and infinitive only. Thus we say, $\pi \lambda \varepsilon \omega, \pi \lambda \varepsilon o \mu \varepsilon \nu$, and not $\tau \lambda \omega, \pi \lambda \sigma \tilde{\nu} \mu \varepsilon \nu$.

## Examples of Contracted Verbs．

 ACTIVE VOICE．INDICATIVE MOOD．—Present．

I honowr．


D．тча́erov， тчӓтоу， тча́етоу， тчӓтоу．
P．тча́оцеу， тиницеу， тна́ете， тчйте， тча́ovă， т $\boldsymbol{\mu} \boldsymbol{\omega}$

I love．
S．$\phi\llcorner\lambda e ́ \omega$ ， \＄ $1 \lambda \pi$ ， \＄1 дéels， ．фideís，
фc入éel， $\phi$ 人说．
D．$\phi \stackrel{\lambda \varepsilon e r o v, ~}{\text { ，}}$ ф 2 дeïtov， $\phi<\lambda$ éerov， ф $1 \lambda$ еїтоу．
P．ф८ $\lambda \in \mathfrak{o} \mu е \nu$ ， \＄1 $\lambda 0$ ū $\mu \mathrm{V}$ ， фıえе́eтe， ф८лeĩте， ф $1 \lambda$ éovar， ф८スovict．

Imperfect．

8．Eríjaov， triuges， етiцаея，
етіная， втінае， етіца．
D．érци́erov， ยтца̄тov， етчцаетtiv， етца́тที．
P．غтча́онеу， етцймен， етчаете， етчӓте， tríquov， tтi

S．Eфi入eov， Eфínovv， eфí̃ees， eфineus，
Eфidee， ефìe．
D．Eqciterov， EфLスeĩov， equ eф儿入еítpv．
P．Eфь $\lambda$ éo $\mu \varepsilon \nu$ ， Еф८入оテ̈ $\mu$ ер， єф८ $\lambda$ ह́éте， Eфレлеіте， Eфí $\varepsilon$ гov， eфízovv．

I mannifest．
S．$\delta \boldsymbol{\eta} \lambda \delta \omega$ ，

סпnoecs， ondois，
дทクóeะ，

D．\＆力до́etov，

8ұдо́eтоу，

P．ठплоо $\frac{1}{} \boldsymbol{\nu}$ ， סпn
дпдобте，

 ภทクロขัสเ．

D．E8\％$\lambda$ бetov， Edinhoürov，
 ย̇ท $\lambda$ oúryv．
P．Eסך $\lambda$ боре $\nu$ ，

 tidndovite，
Edínoov， Eסjónovy．

SUBJUNCTIVE MOOD．－Present．

$$
\text { 8. } \begin{gathered}
\tau \mu \alpha ́ \omega, \\
\tau \mu \omega, \\
\tau \mu \mu \eta, \\
\tau \mu \hat{q}, \\
\tau \mu \mu, \\
\tau \mu \hat{q},
\end{gathered}
$$

S．$\phi \subset \lambda \varepsilon ́ \omega$, $\phi \iota \lambda \tilde{\omega}$,
ф८入éns， $\phi \iota \lambda \bar{j} s$ ，
$\phi\llcorner\lambda$ én，
$\phi \subset \lambda \bar{y}$.
S．$\delta \eta \lambda \delta \omega$, дๆ入へ， sп $\lambda$ óns， ondois，
 dynot．

| 1 honour． |  | 1 manifest． |
| :---: | :---: | :---: |
| D．тцáŋтov， тциãtov， тщаทтоv， т $\mu$ äтоу． |  $\phi \Delta \lambda \bar{\eta} T O \nu$, фLरéntov， \＄ $1 \lambda$ J̇Tov． | D．$\delta \eta \lambda o ́ \eta r o v$, ס $\eta \lambda \omega \bar{\tau} \% \nu$ ， סп入ónтоу， ठ $\eta \lambda \omega \pi \tau о \nu$. |
| P．т $\mu \dot{\alpha} \omega \mu \varepsilon \nu_{,}$ т $\mu \omega \bar{\omega} \mu \nu$, тицаэте， тчи̃тย， тцабая， тчん̄̈б． | P．$\phi\llcorner\lambda \varepsilon \omega \mu \varepsilon \nu$ ， $\phi<\lambda \bar{\omega} \mu е \nu$, фсえénte， $\phi$ ८ $\lambda$ ग̄re， ф८ $\lambda$ ह́ $\omega \sigma$ た， <br>  | P．סп $\lambda^{\circ} \omega \omega \mu \varepsilon \nu$ ， $\delta \eta \lambda \tilde{\omega} \mu \varepsilon \nu_{,}$ <br>  ภท $\lambda \omega \bar{\omega} \tau$ ， סпクо́w <br>  |
| OPTATIVE MOOD．－PPresent． |  |  |
| S．тцбосиц， тчичиц， тнаогs， тนॅॅร， тча́at， т $\mu \bar{\varphi}$ ． | S．$\phi \angle \lambda \in о \mu$ ， $\$<\lambda 0 \Psi \mu$, $\phi$ tiéors， фL 10 Ois， <br>  фL $\lambda 0 \%$ ． | S．$\delta 7 \lambda 604 \mu$ ， סпn $\lambda \div \% \mu$ ， 8） 76045 סndoüs， <br>  dn入oi． |
| ＇D． $\boldsymbol{T} \mu$ ćotrov， тццйтоу， тчаоínv， $\tau \mu \mu ́ \tau \eta \nu$. | D．$\phi$ LAEOLTON， фL20itov， $\phi 1 \lambda e o i ́ t p$, філоítтv． | D．$\delta 7 \lambda \delta_{0}$ <br>  дqдooítpv， $\delta \eta \lambda$ оíryv． |
|  тцичие тчаоте， тчйте， тчйов， тчйヲ． | P．$\phi \iota \lambda k o \mu \mu \nu$ ， фt філеоıте， ф८лоїт， $\phi<\lambda 60<e y$, фьRoiev． | P．© $\boldsymbol{\eta} \lambda$ óoц $\mu е \nu$ ， <br>  <br>  סŋn入oĩt， Sop Oóolev，$^{2}$ dighoiev． |

## IMPERATIVE MOOD．－Present．

8．Tíate， тіна， тцаєть， тนárc．
S．$\phi$ inee， $\phi$ ī̀sh，
 ф८деі́ra．
 อ̇グスov，


D．тци́erov， т $\mu$ ãтоУ， тчんéruv， тцца́тьv．
D．ф८入દとтov， $\phi$ длeitov，
$\phi \iota \lambda \varepsilon$ étcu， $\phi$ L
D．дддо́eтоу， סทクロテัтov．
 \％ท入ov́тตข．

1．The Attics have a contracted form of this mood peculiar to them－ celves；as follows ：

$$
\begin{aligned}
& \delta \eta \lambda \text {-oinv, -oins, -oín, } \\
& \text {-ointov, -olท̃Tŋv, }
\end{aligned}
$$



P．фı $\lambda \varepsilon$ ert， $\phi\llcorner\lambda \varepsilon$ īte， фLえعéт $\omega \sigma a \nu$ ， $\phi \iota \lambda \varepsilon i ́ t \omega \sigma a v$.

P．סпñóeте， סึクoṽтe， ठท $\lambda о \varepsilon ́ т \omega \sigma a \nu$, ઠŋクои́т $\omega \sigma a \nu$.

## INFINITIVE MOOD．－Present．

| тциáetv， |  | กาбะเข， |
| :---: | :---: | :---: |
| TH\％ずv． | фь入еโข． | ธว入าข้ข |

PARTICIPLE．－Present．

N．$\phi \iota \lambda \varepsilon ́ \omega \nu$ ， $\phi<\lambda \omega ̃ \nu$, фเえとovoa， \＄$\llcorner\lambda$ ovioa，
ф८ $\lambda$ ќov， $\phi 1 \lambda 0$ viv．
N．$\delta \eta \lambda о \omega v$, ภัス $\lambda \nu$ ， סп入óovба， סทクoṽ $\alpha$, ठๆ ${ }^{\circ}$ óov， ภท $\lambda$ ovข．

G．ф८ $\lambda$ éontos， \＄1えovivtos， фเえعov́oŋs， фi $\lambda$ ov́ans， ф८えદ́ovtos， фL
G．dท $\lambda$ óovtos，
 סั入oov́のクร， סך入ov́aฑs， ঠпдо́ovтоs， סทдоขัขтоs，\＆c．

## LX．EXERCISES ON THE ACTIVE VOICE OF CON－ TRACTED VERBS．

Translate the following：
 ＇Oрф
























 $\tau \eta \varsigma \kappa \rho a \tau \varepsilon i \nu, \mu \eta े \kappa а к о \lambda о \gamma \varepsilon i \nu, \gamma \tilde{\eta} \rho a s ~ \tau \mu \tilde{q} \nu$.













## II.

Convert the following ungrammatical Greek into grammatical, so as to suit the English opposite.

We live, not as we wish, but as the Deity determines.
All men live in God.
The bright beam of the sun arouses the notes of birds.
 $\theta \varepsilon \partial \varsigma \tau \varepsilon \lambda \varepsilon ́ \omega$.




One swallow does not make a spring.
There is a great Deity in heaven who inspects all things.
Many bad men are rich.
Apollo loves me, the Muses love me, Jove honours me.

Ptolemy, the son of Lagus, used to say, that it was better to enrich than to be rich.
Homer appears to me to have made the men gods, and the gods men.
Conon, having conquered in a naval battle, and having sacrificed a hecatomb, entertained all the Athenians.

Pythagoras enjoined on his disciples to honour their elders, to exercise memory, to wage war on lawlessness.




Подәऽ $\pi \lambda о \nu \tau \varepsilon \omega$ какб¢.
 Moṽaa Ėyตे ф८ $\lambda \varepsilon ́ \omega$, Zès éyc̀ $\tau \iota \mu$ ác.
Птодєцаїоऽ, $\delta$ лáros (vids), $\lambda \varepsilon \gamma \omega$ (imperf.), $\alpha \mu \varepsilon i \nu \omega \nu$ $\varepsilon i \mu l$ (pres. infin.) $\pi \lambda_{0} v_{-}$ $\tau i \zeta \omega \bar{\eta} \pi \lambda \sigma \tau \tau \varepsilon \omega$.
 $\theta \rho \omega \pi \sigma$ ऽ $\vartheta \varepsilon \delta \varsigma ~ \pi о \iota \varepsilon \omega$ (perf. infin.), $\delta \vartheta \varepsilon d \varsigma ~ \delta \varepsilon ̇ a ̈ \nu \theta \rho \omega \pi \sigma \varsigma$.
Kóv $\omega \nu$, èv vav $\mu a x i a$ vıкá $\omega$ (lst aor. part.), kal \&́кa-
 $\pi \tilde{a} \varsigma ~ \delta ~ ' A \theta \eta v a i ̃ o s ~ ह ́ \sigma t \iota a ́ \omega ~$ (1st aor.).
пvөayópas пареуүvaw (imperf.) $\delta \mu a \theta \eta \tau \eta े s$ (dat.) $\delta$ $\pi \rho \varepsilon \sigma b v s ~ \tau \iota \mu a ́ \omega, ~ \delta ~ \mu \nu \eta \mu \eta ~$ dok $\varepsilon \omega, ~ d \nu o \mu i a$ (dat.) $\pi 0-$ $\lambda \varepsilon \mu \varepsilon ́ \omega$.
LXI. PASSIVE AND MIDDLE VOICES.

INDICATIVE MOOD.


Present.
S. $\phi \lambda \lambda \varepsilon \rho \mu u$, філої $\mu а$, pı $\lambda$ हet ф 12 eit, ф1 $\lambda$ е́eral, фıеітта.


| D．тчао́це $\theta$ ov， $\tau \iota \omega \bar{\mu} \boldsymbol{\varepsilon} \boldsymbol{\theta} \boldsymbol{\nu}$ ， тна́ебӨоу， <br>  тца́ео日ор， т $\mu \tilde{a} \sigma 0$ о | D．$\phi\llcorner\lambda e o ́ \mu c \theta o v$ ， фLスoúuctov， ф८入éeotov， ¢LAeio $00{ }^{2}$ ， фitéeodov， фidetodov． | D．$\delta \mp \lambda 0$ ópe 0 ov， <br>  <br>  \＆$\eta$ Rov̈नOov， \＆q入ózodov， ondavedov． |
| :---: | :---: | :---: |
| P．тчнао́де $\theta a$ ， тчн́ме $\theta a$ ， тчйеоөя， тчй $\sigma \theta$ a， тца́ovтаи， тчиลัртаt． | P．ф $\lambda \varepsilon \delta \mu е \theta a$ ， ф $\lambda$ лоб $\mu е \theta a$ ， $\phi \iota \lambda$ éevoe， <br>  фL入éovtal， $\phi$ เдoẽvtac． | P．$\delta \eta \lambda_{0} \tilde{\sigma}^{2}=\theta a$ ， д $\eta \lambda$ оѓueda， \＆in $\lambda$ óeote， <br>  <br>  <br>  |
| Imperfect． |  |  |
| S．е̇тцгао́ $\mu \boldsymbol{\nu}$ ， <br>  غтчи́ov， ет $\boldsymbol{\iota} \mu \stackrel{\omega}{,}$ етгцаето， етциӓто． | S． हфı $^{2} \lambda$ ео́ $\mu \eta \nu$ ， ยф८ $\lambda$ ой $\mu \eta$, ¿фф入́éov， EфL $\lambda 0$ vi， eфı入éero， bфに入еїто． | S．$\varepsilon \delta \delta_{\eta} \lambda_{0}{ }^{\prime} \mu \eta \nu_{2}$ <br>  － $\boldsymbol{1} \boldsymbol{\eta} \boldsymbol{\lambda}$ óov， edjhovi， \＆$\downarrow \boldsymbol{\eta} \lambda$ óero， <br>  |
| D．Eтчцао́pe trци́s $\mu$ e日ov， <br>  eтчäodov， <br>  єтьца́бө¥v． | D．$\varepsilon \phi<\lambda \varepsilon о ́ \mu \varepsilon \theta_{0} \nu$, eфı $\lambda 0$ úpe $00 \nu$ ， \＆ф८лéeodov， eфL 1 eionov， ใф1 <br>  | D．$k \delta \eta \lambda_{0} \delta_{\mu} \varepsilon \theta 0 v$ ， <br>  \＆$\delta \eta$ Пócoo $0 v$ ， eठ $\eta \lambda 0 v o \theta o v$, <br>  <br>  |
| P．втцабиеөa， етцшицеа， етгцавоөе， <br>  етуцаочто， ยтนผั้ขто． |  <br>  eфıえе́eode， eो ${ }^{2} \lambda \varepsilon$ eiode， eф८ $\lambda$ éovto， <br>  | P．हठп $\lambda о \sigma \mu \varepsilon \theta a$, еঠпдои́не $a$ a， toд ᄀо́eote， <br>  ยঠŋえо́ovto， ยภŋクスヘัขто． |

## SUBJUNCTIVE MOOD．

Present．

S．$\tau \not \mu a ́ \omega \mu a \iota$, тцй̈цаи， тцау， T4 тцаптає， тца̃тац．
D．тцца́̆ $е \varepsilon \theta о \nu$ ， тчи́не它，
 тциãodov， тчиanotov， т世uäotov．
8．ф $\downarrow \lambda \epsilon \omega \mu a t$ ， фь $\lambda \tilde{\omega} \mu \alpha$,
$\phi L \lambda e ́ p$, $\phi(\lambda \bar{j}$ ，
$\phi$ 人 $\lambda$ éptal， $\phi 1 \lambda$ गัтан．
 $\phi\llcorner\lambda \omega \mu<f o v$, фLAÉnotov， $\phi\llcorner\lambda \bar{\eta} \sigma 000$,
фL任 $\phi\llcorner\lambda \bar{j} \sigma 00 \mathrm{v}$ ．
S．on $\lambda o ́ \omega \mu$ аи， $\delta \eta \lambda \bar{\omega} \mu a \iota$,
 סndoin， on 20 óntau， ঠп $\lambda \omega ั \tau a \iota$.
－D．$\delta \eta \lambda_{0} \omega \mu \varepsilon \theta o v$ ，






CONTRACTED VERBE．

| P．тцаю́ $\mu е \theta a$ ， тчи́̈це $\boldsymbol{a}_{2}$ <br> －тщаюәөе， rцй̃ote， тчакутад， тчиลัขта． | P．ф८лес́цце 0 a， <br>  <br>  $\phi \stackrel{\lambda}{\mathrm{j}} 0 \theta \varepsilon$ ， <br>  <br>  |  oпncípe日a， <br>  ठ $\eta \lambda \omega \sigma \theta \varepsilon$ ， <br>  סпクスขта |
| :---: | :---: | :---: |

## OPTATIVE MOOD．

## Preserit．

| S．тцаожн $\boldsymbol{\tau}$ ， $\tau \mu \varphi \mu \eta \nu_{1}$ тчаог， тнчо， тецаотто， <br>  | S．$\phi 1 \lambda \varepsilon 0 i ́ \mu \eta \nu$ ， $\phi 1 \lambda o i \mu \eta \nu$, $\phi 1 \lambda \varepsilon o c o$ ， фidoio， фьдє́отто， ф८лоітт． | S．$\delta \eta \lambda 00 i \mu / 7 \nu$, <br>  длдо́oro， ondoio， \＆пクо́olto， סпnлітт．－ |
| :---: | :---: | :---: |
| D тцноíuetov， тцчче тца́olodov， <br>  тчцаіо日 <br>  | D．фi $\phi \stackrel{\text { ró́ue }}{ }$ ov， $\phi$ ¢ $\lambda$ éolo 0 ov， \＄120ïo0ov ф८ $\lambda$ eoíotrv， $\phi<\lambda 0 i \sigma \theta \eta \nu$. | D．סп7 дпдоі́ <br>  ס力noïOov， ס\＃$\lambda_{00 i 00 m, ~}$ ठ $\eta \lambda 0 i o \theta \eta v$. |
| P．тчаоічеөа， тчцчие $\boldsymbol{\sigma}_{\text {，}}$ тчца́огоөе， тцॅेळөе， тицоьуто， тцчัขто． | P．ф८ $\lambda$ еоі́цe $\theta a$ ， <br>  філеоьöe， фь $\lambda 0$ ö̈ 0 e， фь入е́оเขто， ф८лоїто． | P．іп $\lambda о о і \mu e \theta a$ ， д $\eta$ доіце $\theta$ а， <br>  <br>  ภทクо́olvто， <br>  |

## IMPERATIVE MOOD．

Present．

| S．：Tứov， T $\mu \omega \overline{0}$, тцае́бөю， т $\mu$ déow． | S．$\phi<\lambda$ Eov， $\phi\llcorner\lambda o v ̃$, <br>  \＄1лeíण0．${ }^{-}$ | S．$\delta \eta \lambda 60 v$ ， on $\lambda 0{ }^{2}$ ， <br>  סпñoböw． |
| :---: | :---: | :---: |
| D．тщáeöov， $\tau \quad \mu a ̈ \sigma 00 \nu$ ， тицakod $\omega \nu$ ， т $\Psi$ áoous． | D．$\phi\llcorner\lambda \varepsilon \varepsilon \in \theta o \nu$ ， \＄L $\lambda$ eiotov， фidefooan， \＄८Reíodav． |  ס $\eta \lambda o v \sigma \sigma 0 \nu$, <br>  <br>  |
| P rцц́eote， $\tau \iota \mu a ̄ \sigma \theta e$ ， тцаЕо日шбау， тца́оөшбаข． | P．$\phi \stackrel{\lambda}{ } \varepsilon$ éofe， ф८えeïo 0 e， <br>  \＄$\lambda$ дeiod $\omega \sigma a v$ ． |  <br>  <br>  סךえov́o日んбav |
| INFINITIVE MOOD． |  |  |
|  | Present． |  |
| т $\mu$ áعoөat， тциäodal． | ф $\lambda$ дéeodal， фt $\lambda c i \sigma \theta \theta a \iota$ ． | \＄ท $\boldsymbol{1}$ óeotar， ठククov̈öal． |

## PARTICIPLE．

Present．

| тинао́цєขоз， тино́цегоя， тццаоц́⿱亠䒑 $\eta$ ， тіи $\omega \mu$ ќv $\eta$ ， тчао́деvоу， тица́цеขоข． |
| :---: |

N．фiдео́ $\mu \varepsilon \nu o s$ ， фLRov́uevos， $\phi \stackrel{\lambda \varepsilon о \mu \varepsilon ́ v \eta,}{ }$ $\phi \iota \lambda o v \mu \varepsilon ́ v \eta$ ， $\phi i \lambda \varepsilon o ́ \mu \varepsilon \nu o v$, ф८лои́ $\mu$ еvov．
 ठ $\boldsymbol{\eta} \lambda$ ои́ $\mu \varepsilon \nu 0$ s， $\delta \eta \lambda o o \mu \varepsilon \nu \eta$ ， ঠ $\eta \lambda o v \mu$ е́v $\eta$ ，
 ¿ך $\lambda о$ úpevov．

## LXII．EXERCISES ON THE PASSIVE AND MIDDLE VOICES OF CONTRACTED VERBS．

## I．

Translate the following：









 $\lambda \varepsilon y \varepsilon v^{2}$ à $\nu 0 \rho \omega \pi о \iota \varsigma ~ \tau \grave{a} \mu \varepsilon ́ \lambda \lambda о \nu \tau a .{ }^{3}$－$\tau \grave{\omega}$＇А $\lambda \omega \varepsilon ́ \omega \varsigma ~ \pi a i ̈ \delta \varepsilon ~ \kappa \lambda i-~$
























 $\nu \omega \nu^{3}$ каi тровáтผข $\beta \lambda \eta \chi \omega \mu \varepsilon \nu \omega \nu .4$

## II.

Convert the following ungrammatical Greek into grammatical, so as to suit the English opposite.

The ancient heroes of the Greeks, in the Trojan war, are said to have used chariots.
I left theme drawing lots and fearing for the city.

The Tarentines resolved to make Pyrrhus their leader.

Not punishing the bad, you wish the good to be injured.
Medea, having been wronged by Jason, whom she once bound by mighty oaths, hates her children.
We will be silent, being overcome by the more powerful.
'O па
 áp $\mu a$ (dat.) $\chi \rho a ́ \omega$ (perf. inf. pass.) $\lambda \varepsilon ́ \gamma \omega$.
$\Lambda \varepsilon i ́ \pi \omega$ к $\lambda \eta \rho \delta \omega$ (pres. part. mid.), каì $\delta \pi \sigma \lambda \iota s$ (dat.) фовह́ف (pres. part. mid.).
'O Tapavтĩvos ßov $\lambda \varepsilon u ́ \omega$ (1st aor. mid.) $\pi o t \varepsilon ́ \omega$ (pres. inf. mid.) Пv́p̄óos $\dot{\eta} \gamma \varepsilon \mu \dot{\omega} \nu$.
Ov̉ o какд̀s кодá̧ $\omega$, , ßои́донає

 (perf. part. pass.), ós $\pi o ́ \tau \varepsilon$

 $\Sigma \iota \gamma a ́ \omega$ (1st fut. mid.), креí $\sigma$ $\sigma \omega \nu$ (gen.) $\nu \iota \kappa a ́ \omega$

The allies crowned themselves, 'O бúpцахоs oтeqavón (1ai but you were indignant. aor. mid.), $\sigma$ ঠ̀ $\delta$ è ayavauc. $\tau \varepsilon ́ \omega$ (1st aor. act.).
LXIII. VERBS IN $\mu$.
I. Verbs in $\mu$ are formed from verbs of the third conju


1. By prefixing the reduplication with $i$.
2. By changing $\omega$ into $\mu$.
3. By lengthening the penult.
II. In this way are formed the following:

III. If the verb begin with a vowel, with $\pi r$ or $\sigma$, then $\ell$ aspirated is alone prefixed; as, $\ell \omega, \ell \eta \mu$; $\pi \tau a \omega, \ell \pi \tau \eta \mu$, oтáw, Ioт $\eta \mu$. This is called the Improper Reduplication.
IV. The reduplication takes place in the present and imperfect merely.
V. Verbs in $\nu \mu c$ have no reduplication; neither is it found in those verbs in $\mu \ell$ which are formed from verbs of three syllables; as, крє $\mu \nu \alpha ́ \omega, ~ \kappa \rho \varepsilon ́ \mu \nu \eta \mu \nu$. It is abso wanting in $\phi \eta \mu \hat{\ell}$ from $\phi$ á $\omega$.
VI. Verbs in $\mu c$ have only three tenses of that form, namely, the present, imperfect, and second aorist. They take the other tenses from verbs in $\omega$. Thus, $\delta i \delta \omega \mu \iota$ makes $\delta \omega$ $\sigma \omega$ and $\delta \varepsilon \delta \omega \kappa a$ from $\delta \sigma \sigma \omega$.
VII. Verbs in $\nu \mu$ have no second aorist, nor the optative or subjunctive mood. When these moods are needed they are borrowed from forms in $\boldsymbol{v} \omega$.
VIII. Verbs in $\mu c$ have no second future, second aorist passive, nor perfect middle.
[^14]
## ACTIVE VOICE．

Synopsis of Moods and Tenses．

| Proment， | hatic． | zmpors | Opr | saby． | Infan | Patt |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { T } \sigma \tau-\eta \mu, \\ & \tau i \theta-\eta \mu, \\ & \delta i \delta-\omega \mu, \\ & \delta \varepsilon i \kappa v-v \mu, \\ & \hline \end{aligned}$ | $\begin{aligned} & -\alpha \theta l, \\ & -e \tau c, \\ & -\Delta \theta c_{1}, \\ & -v \theta b, \end{aligned}$ | $\begin{aligned} & \text {-aimp, } \\ & \text { - eipv, } \\ & \text {-oipp; } \end{aligned}$ | $\begin{aligned} & -\hat{\omega}_{j}, \\ & -\hat{\omega}_{1}, \\ & -\tilde{\omega}, \end{aligned}$ | －ávat， <br> －tvar， <br> －buat， <br> －ข́vaц， | $\begin{aligned} & -65, \\ & -e i, \\ & -004, \\ & -25, \\ & -25, \end{aligned}$ |
| Imperfect， | 2orqu， EriOnv， Ediduv， ย \＆eínvvv， | The rest like the Present． |  |  |  |  |
| 2d Aorist， | EcTV， $\varepsilon \theta \eta v$, ย $\delta \omega \nu$ ， | $\sigma \tau i j 0$ ， <br> ७ES， <br> dós， | बraínv， Эeínv， סoinv， | orũ， ๒ลิ， $\delta \dot{\omega}$, | otival， ชยะขal， סoṽvą， | orás， ७eís， doús． |

The other tenses are regularly formed from verbs in $\omega$ ． Thus：

| 1st Future． | Ledic． | Imper． | Opt． | 8abs－ | Infm． | Prrt． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | OTjo ${ }^{\text {cow，}}$ | －．－ | －04 0 ， |  | －etv， | －65， |
|  | Эグの－ผ， | －．－ | －044， | －． | －-2 \％， | $\cdots{ }^{-\omega}$ |
|  |  | －．－ | －04 4 ， | －． | $-\varepsilon เ \nu$ ， | －$\omega \boldsymbol{\nu}$ ， |
|  | deij－${ }^{\text {c }}$ ， | －．． | －och， | －． | －ety， | －6y． |
| 1st Aorist， | Eotnoa， | orijo－0v， | －a44， | －6， | －at， | －as， |
|  | $\mathrm{EOHKO}_{3}$ | － | －． | －． | －． | － |
|  |  | de | －a4 | － | －${ }^{\circ}$ | －as． |
|  |  |  |  |  |  |  |
| Perfect， | Eотпк－a， | －8， | －04 | －6， | －Evas， | －ás， |
|  | т $¢$ ¢eck－$a^{\text {，}}$ | $-\varepsilon$ ， | －004， | －${ }^{\text {c，}}$ | －Eval， | －${ }^{\text {ss，}}$ |
|  | ठ $\delta \delta \omega \kappa-\alpha^{\text {a }}$ | － 2 ， | －0¢ $\mu<$ ， | －$\omega$ ， | －éval， | －${ }^{\text {cs，}}$ |
|  | ¢ $\quad$ dect $x$－a， | －8， | －044， | $-\omega$ ， | －̇val， | －cos． |

Pluperfect．


## Numbers and Persons．

## Prearnt．

| Singular． |  |  | Dual． |  | Plural． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2бт－ףр儿， | \＃S， | ทб८， | cัTov， | atov， | ăนev； | ares． | eiot， |
| sid－que， | 75， | ทб！， | عTOV， | erov， | ецеv， | ETE， | ciot， |
| did－cue， | ＊S， | col， | OTOV， | OTOV， | opev， | оте， | －ข゙す！， |
| סеíx－ขцц， | थ¢， | vot． | ขัTO\％ | ขтоข． | ข¢นè， | ขTe， | ขัธ¢． |

## Impirifit.

Sengular.
Dual.
Plural.


Singular.
Dual.
Plural.


IMPERATIVE MOOD.
Prebint.

Singular.


Dual.

Skiond Aozist.

Singular.
日és, $\quad$ Etco,

Dual.
oтĩtov, oтítcu, $\theta E ́ T O \nu, \quad \theta E ̇ t u v$, до́тov, ठӧтun.

Plural.
 өєте, Ө́ттшбav, סо́тя, ठо́тんбaข.

## OPTATIVE MOOD.

Peresmt.

Singular.
$\left.\begin{array}{c}\text { ioraii-nv, } \\ \tau+\theta \varepsilon i-\eta \nu, \\ \delta \text { doin } \\ \hline\end{array}\right\} n s, \eta$.

Dual.


Plural.
शucy, ๆre, ทoav, and ย $\nu$.

Secomd Aoriet.

Singular.


Dual.


## SUBJUNCTIVE MOOD.

## Prebrit.

Singuiar.
Dual.
Plural.

| lot- ${ }^{\text {M }}$, $\tau \tau-\omega$, $\delta \iota \delta-\tilde{\omega}$, | $\begin{aligned} & \bar{j} s, \\ & \tilde{\eta} \varphi, \\ & \tilde{\psi} \varphi, \end{aligned}$ | $\begin{aligned} & \boldsymbol{y}, \\ & \tilde{\eta}, \\ & \bar{\varphi} . \end{aligned}$ | गัTov, ทีTOV, ผัTOע, | ที Tov, ทีTOV, ผтоข. | $\dot{\omega} \mu \varepsilon \nu$, $\omega \boldsymbol{\omega} \mu \nu$, ธ̈ $\mu \varepsilon \nu$, | ทีте, <br> ทั่ $\boldsymbol{\varepsilon}$, <br> ตัте, | $\begin{aligned} & \omega \bar{\omega} \sigma, \\ & \omega \hat{L} \sigma, \\ & \tilde{\omega} \sigma l \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Scow | - |  |  |  |


| Singular: |  |  | Dual. |  | Plural. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\boldsymbol{\sigma}$ | $\sigma$ ovjs, |  | OTท̇TOv | ornjov, | $\sigma \tau \bar{\mu} \mu \boldsymbol{\nu}$, | $\sigma \pi \bar{r} \tau$, |  |
| $\theta \tilde{\omega}$, | $\theta$ \%js, | $\theta_{\boldsymbol{j}} \boldsymbol{\sim}$ | 日̇̇rov, | 日̇̇тov, | $\theta \omega \bar{\mu} \boldsymbol{\nu}$, | $\theta \ddot{\eta} \tau \varepsilon$, | $\theta \omega ̄ \sigma \iota$ |
| \%\%, | $\delta \dot{\psi} s$, | $\delta \stackrel{4}{4}$. | дйтоข, | ¢̇̇тov. | \$ $\dot{\mu} \mu \mathrm{ev}$, | ठїте, | dفَ0 |

## INFINITIVE MOOD.

Present.


## Second Aoriat.


PARTICIPLES.

## Present.



## PASSIVE VOICE.

## The Moods and Tenses.

| Present, | Indic. | Imp. | Optat. | Sub. | Inf. | Part. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | โбт-ă $\mu a \iota$, тí $\theta-\varepsilon \mu a \iota$, did-o $\mu \alpha$, б $\varepsilon i ́ \kappa v-v ั \mu a \ell$, | $\begin{aligned} & -a \sigma 0, \\ & -\varepsilon \sigma 0, \\ & -o \sigma o, \\ & -v \sigma o, \end{aligned}$ | - а́ $\mu \boldsymbol{\eta}$ <br> $-\varepsilon i \mu \eta \nu$, <br> $-04 \eta$ | $-\tilde{\omega} \mu a \iota_{,}$ $-\tilde{\omega} \mu \mu \iota_{\text {, }}$ $-\tilde{\omega} \mu \alpha \iota$, | -acoal, <br> - $\varepsilon \sigma \theta a \iota$, <br> -oodal, <br> -votal, | -á $\mu$ evos, <br> - $\varepsilon$ цкข <br> -о́ $\mu$ гvos, <br> - vuevos. |
| Imperfect, $\{$ | Ґбтă $\mu \eta \nu$, <br>  ย $\delta \subset \delta o \mu \eta \nu$, $\varepsilon \delta \varepsilon \iota \kappa v \underset{\mu}{ } \boldsymbol{\eta} \nu$, | The rest like the Present. |  |  |  |  |

Tenses formed from Verbs in $\boldsymbol{\omega}$.


Numbers and Persons.
INDICATIVE MOOD.
Present.
Singular. Dual. Plural.


## Impiryet.

Singular.
Dual.
Plural.
iotáa
 boidó-\$8euкvi-
 $\mu \varepsilon \theta o v, \sigma \theta o v, \sigma \theta \eta v . \mid \mu e \theta a, \quad \sigma \theta e, \quad \nu \tau$ IMPERATIVE MOOD.

Perberyt.

Singular.


Dual.
öov, olav.

Plural.
ode, odwoav.

## OPTATIVE MOOD．

## Persent．

Singular．
Dual．
Plural．


## SUBJUNCTIVE MOOD．

## Present．

Singular．
 $\tau \iota \theta-\omega \mu a \iota, \tilde{\tilde{y}}, \tilde{\boldsymbol{j}} \tau a \iota$, $\delta \iota \delta-\bar{\omega} \mu \alpha \iota, \tilde{\dot{\psi}}, \tilde{\boldsymbol{\varphi}} \tau \alpha \iota$.

Dual．
Plural．




INFINITIVE．
Perbent．
Ioraodal， тïeooal， סidoofal， סعíxvvoӨat．

PARTICIPLE．
Present．


## MIDDLE VOICE．

## The Moods and Tenses．

The present and imperfect are the same as in the pas－ sive．

The Second Aorist．

| Indic． | Imper． | Opt． | Stay． | Infm | Paxt |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Eбтáam | OTḋoo， | отápı |  | oráotal， | orapevos， |
| $t \in t \mu \eta \nu$ ， | ७์́бо， | $\vartheta \varepsilon$ ¢иगข， | өөпцац， | ७モoөas， | ७ ¢́цevos， |
| हоо⿱亠䒑⿱二小， | đóco， | סóurv， | ¢ $\hat{\omega} \mu \boldsymbol{\alpha} \boldsymbol{\iota}$ ， | dóotas， | до́циеขоs． |

Tonses formed from Vorbs in $\omega$ ．

| $\text { 1st Aorist, }\{$ |  દ $\theta \eta \kappa а ́ \mu \eta \nu$ ， ยठんкацทン， ย $\delta \varepsilon \iota \xi a \mu \eta \nu_{1}$, |  |  | $\begin{array}{\|c\|} \hline-a \sigma \theta a t, \\ \hdashline \cdot \\ -a \sigma \theta a, \\ \hline \end{array}$ | $\left\lvert\, \begin{array}{ccc} -a ́ \mu \varepsilon v o s, \\ \cdot & \cdot \\ -a ́ \mu \varepsilon v o s . \\ \hline \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { 1st Future, }\{$ | बти́ $\sigma-o \mu a l$ ， <br>  ঠб́б－оцаи， деí－о $\mu \iota$ ， | \}-oím $\nu \nu$ |  | －eodat， | －о́цеขоs． |

## Numbers and Persons.

 INDICATIVE MOOD.
## Szcond Aoriet.



## IMPERATIVE MOOD.

Stcond Aoriet.
Singular. Dral. Plural.


OPTATIVE MOOD.
Sbcond Aoriet.


SUBJUNCTIVE MOOD.

## Szcond Aoriet.

Singular. Dual. Plural:


INFINITIVE MOOD.
Stcond Aoriet.
бтáoөal, ษとotat, sóodat.

PARTICIPLE.
Second Aoriet.
orá-


## FORMATION OF THE TENSES.

ACTIVE VOICE.

## The Imperfect

is formed from the present, by prefixing the augment and changing $\mu \iota$ into $\nu$; as, $\tau i \theta \eta \mu \iota$, $\varepsilon \tau i \theta \eta \nu$.

## The Second Aorist

is formed from the imperfect, by dropping the reduplication; as, $\varepsilon \tau i \theta \eta \nu, \frac{\varepsilon}{\varepsilon} \theta \eta \nu$; or by changing the improper reduplication into the augment ; as, І $\sigma \tau \eta \nu$, है $\sigma \tau \eta \nu$.

PASSIVE VOICE.
The Present
is formed from the present active, by shortening the penult and changing $\mu c$ into $\mu a \iota$; as, l $\sigma \tau \eta \mu \iota$, Iбтă $\mu a \iota$.

## The Imperfect

is formed from the present, by prefixing the augment and


## middle voice.

The Second Aorist
is formed from the imperfect, by dropping the reduplication;


## REMARKS ON VERBS IN $\mu \boldsymbol{\mu}$.

I. The number of verbs in $\mu$, in the Attic and common dialects, is very small, and among these few are only four which have a complete conjugation peculiar to themselves, namely, ri$\theta \eta \mu$, , $i \eta \mu$, $i \sigma \tau \eta \mu \mu$, and סiobapl.
II. The first aorists in $\kappa \alpha$, of verbs in $\mu$, are thought to have been originally perfects, and to have been subsequently used as aorists, when a peculiar form was introduced for the perfect.
III. The aorists in $\kappa a$ have not the rest of the moods after the indicative; and, therefore, in giving the moods and tenses, we oannot say


IV. In the third person plural the form ãat is used by the Attics, which occurs also frequently in Ionic, and hence is called Ionic; as,

V. The first sorist in $\kappa a$ occurs in good writers almost exclusively in the singular and in the third person plural. In the rest of the persons the second aorist is more used, which, again, hardly ever occurs in the singular.
VI. The optative present and second aorist, as in the aorist passive of verbs in $\omega$, have in the plural, in the poets as well as prose writers,
 instead of elinuev, elyTe, \&c.
VII. In the verb $\{\sigma \tau \eta \mu$, the perfect, pluperfect, and aecond aorist have an intransitive meaning, "to stand;" the rest of the tenses a transi-
 was standing." But E $\sigma \pi \eta \nu$, "I stood," as a transient action.
VIII. The form E $\sigma$ Tăкa, which is found in the common grammars, occurs in later writers only, and in a transitive sense, "I have placed." The Doric form Eoraika, with the long penult, is distinct from this.

## LXVI. EXERCISES ON VERBS IN $\mu$.

## I.

Translate the following:

## 1. Active Voice.















[^15]








 . тब́ขта Эŋ́ $\sigma \omega$.

## 2. Passive Voice.






 бaus $\lambda$ é $\gamma о v \sigma \iota ~ \pi а \rho d ~ \Delta ı o ̀ s ~ т \grave{\nu} \nu ~ \gamma \rho a \mu \mu a ́ т \omega \nu ~ \varepsilon v ̃ \rho \varepsilon \sigma \iota \nu ~ \delta o \theta \tilde{\eta} \nu a l . ~$











## 3. Middle Voice.























 $\kappa a l \mu \eta े ~ \delta \iota \zeta \eta \mu E ́ v o l s . ~$

## II.

Convert the following ungrammatical Greek into grammatical, so as to suit the English opposite.

The winds dissipate the clouds, but time alone mantests a just man.
He gives to the herdsman the babe to expose.
They stand in the plain, and propose for the wrestlers a public contest.
I knew the misfortunes and the death of Agamemnon.



$\Delta i \delta \omega \mu \iota \delta$ 乃оvкб́доs $\delta$ таиסiov $\varepsilon_{\kappa \tau} i \theta \eta \mu \ell$ (2d. aor.).
${ }^{\circ} \mathrm{I} \sigma \tau \eta \mu$ (perf.) $\varepsilon \nu \delta \pi \varepsilon \delta i o v$, $\kappa a l \tau i \theta \eta \mu \iota \delta \dot{d} \theta \lambda \eta \tau \eta \grave{\eta}_{\varsigma} \delta \eta$ $\mu \sigma \sigma \omega o s$ d $\gamma \omega$ ज́v.
'Eтíवтapal (imperf.) $\delta$ т $\check{\chi} \chi \eta$, каì ס ษávaтos 'Ауацép$\nu \omega \nu$.

Having deposited the gold， they stood by the ships，and said to the Barbarians，lay ye down the bows．

May Jove make all these things vann，and give peace to the Greeks．

We are not able to fill the bowl，nor to destroy the serpent；but we are yoked to misfortunes and are un－ done．
Let us put off the works of darkness；let us，if we may be able to do this，place． within us a pure heart．

She lacerate＇s her cheek，ma－ king her nail bloody．
Let each one prepare well his shield．
Let them well know this，that $I$ will place my son there for myself．
 oòs，$\pi a \rho a ̀$ vaṽs（dat．）l $\sigma$－ $\tau \eta \mu \iota$（2d aor．），кaì o Báp－ 6apos $\varepsilon l \pi \omega$ ，$\delta$ то́gov ката－ тíӨ $\eta \mu \mathrm{L}$（pres．）．
Zev̀s пãs oṽtos $\mu \varepsilon \tau \alpha \mu \omega ́ \lambda \iota o s$ тiӨך $\mu \boldsymbol{\mu}$（2d aor．opt．），каi díd $\omega \mu$（2d agr．opt．）$\delta$＂$E \lambda$－ $\lambda \eta \nu \varepsilon$ l $\rho \dot{\eta} \nu \eta$ ．
Qù dv́vapaц ó кратѝ $\pi i \mu$
 $\lambda v \mu$ ，à $\lambda \lambda \underset{\alpha}{\kappa} \kappa \ldots \kappa \grave{s}$（dat．） ऽ $\varepsilon \dot{\gamma} \gamma v v \mu \iota$（perf．）кaì a $\pi o ́ \lambda-$ $\lambda \nu \mu \iota$（perf．mid．）．
＇АлотiӨך川e（2d aor．subj． mid．）$\delta \dot{\delta} \boldsymbol{\sigma \kappa} 0$ тos हैp $\rho o v \cdot \varepsilon \nu$－ $\tau i \theta \eta \mu \iota$（2d aor．subj．mid．） карঠía каӨapòs，クᄁv dóva－ $\mu a \ell$（pres．subj．）ov̀tos

$\Delta \rho \dot{\pi} \pi \tau \omega$（mid．）$\pi a \rho \eta t \varsigma, \tau i \theta \eta \mu \iota$ （mid．）ठ̈vv乡 díauos．
 （2d aor．imp．mid．）．
 imper．）हौy viòs દンvtaṽ $\theta a$ $\tau_{\sigma} \boldsymbol{\eta} \boldsymbol{\eta} \mu$（fut．inf．mid．）．

LXVII．IRREGULAR OR DEFECTIVE VERBS IN $\mu \ell$
may be divided into three classes，each containing three verbs．

I．From $\varepsilon$ है $\omega$ are derived $\varepsilon l \mu i$, ，＂to be ；＂$\varepsilon i \mu \iota$ and $\eta \eta \mu$, ＂to go．＂
 eluat，＂to clothe one＇s self．＂
III. K $\varepsilon i \mu \mu a r$," to lie down;" lo $\eta \mu \mu$," to know ;" $\phi \eta \mu \mu$," to say."

CLASS I.

1. El $\mu$ i, "to be,"
has been before conjugated, as it is used in some of its tenses as an auxiliary to the passive voice of verbs in $\omega$.
2. Ei $\mu$, " to go."

INDICATIVE MOOD.
Pribent.

Singular.
elue, els or el, elot.
Dual.
Itov, Itov.
Impiriset.
 Foture, elow.

Firgt Aoriet, eloa.

Plupzrizct.

Szcond Aoriet.
Lov, Les, Le. I Letov, Létpy. I Ropery, Letr, Lov. IMPERATIVE MOOD.

Prisimt.
20i or el, itc. I itov, ituv. | ite, itaocy.
Second Aoriet.
Le, Lítu. | letov, Uétav. | lete, Uéwoay. OPTATIVE MOOD

Sicond Aoriet.
Lous, Lous, Lol. I Loltov, loítgy. | Rouev, loite, Rolev.

1. The present of the indicative, in this verb and ita compounde, is need by the Attics in a future sance.

SUBJUNCTIVE MOOD.
Second Aorist.


CLASS II.

1. "I $\eta \mu$, "to send."

INDICATIVE MOOD.
Preazint.
Singular. Dual. Plural.
 Imprefict.
 Firet Future.


Figet Aozigt.
\$nc. $\mid$ elкc. $\mid$ eikety. Second Aoziet.

IMPERATIVE MOOD.
Pagazer.
Leoh, Lérw. | Retov, Létuv. | Rete, Létwoav. Skoond Aorist.
Es, Etw. | ETov, ETan. 1 Ete, Etwoav. OPTATIVE MOOD.

Pegapur.


First Future.
Singular.
nous.

Perfect.
Singular.
عiкоче.

Second Aorist.
 SUBJUNCTIVE MOOD.

Present.

Perfect.
 Second Aorist.
 INFINITIVE MOOD.

Pensentr.
tva.
Prefect.
eikéval.

First Future. 5raeti.
Second Aorist. elva.

PARTICIPLES.
Presort. Firer Future.

Perfect. . Second Aorist.

PASSIVE VOICE. INDICATIVE MOOD.

Present.
Singular. Dual. Plural.
 Impanfict.
 Perfect.


## Ploprifict.


eion, eiodu. | eiotov, eioduv. | eiote, eioduoay.
MIDDLE VOTCE. Present and imperfect like the Passive. ${ }^{1}$

## Figst Aorier.

Singular. . Dual. Plural.

Figet Futuri.

Szcond Aorigt.
 IMPERATIVE MOOD.

Second Aorist.

OPTATIVE MOOD.
Fizer Future.

Sxcond Aoriet.
 SUBJUNCTIVE MOOD.

Second Aorist.


1. The middie form iepat is used in the sense of " to hastien ;" literally, "to send one's self on." Hence arises the kindred meaning of "to desire;" $i$. e., to send one's self after anything; in which sense it is the root of पथepos, "desire."

INFINITIVE MOOD.

Figer Fatuzz. teeotar. 1 Ecoat.

PARTICIPLES.
Firat Future.

2. 'H $\mu a \iota$, "to sit."

INDICATIVE MOOD.
Pribint.
Singular.
Dual.
Plural.
 Impritict.
 IMPERATIVE MOOD.

Presint.
Kon, nodu. I hotov, hoduv. I note, notwoay. INFINITIVE. PARTICIPLE.

Pararmt.
Preaent.
iotar.
1 инev-os, $\quad \boldsymbol{\eta}, \quad$ ov.

Class III.
Ф $\eta \mu \ell$, "to say." INDICATIVE MOOD.

Paisint.


Figet Futura.



## MIDDLE VOICE.

## INDIGATIVE MOOD.

## Pregent.


 IMPERATIVE MOOD. Peisent.


INFINITIVE.
Present.
фáodac.

PARTICIPLE.
Preazet.
1 ф'áuev-os, \%, on.

## LXVIII. BRIEF VIEW OF THE GREEK SYNTAX.

```
THE NOMINATIVE AND VEEB.
```

I. A verb agrees with its nominative in number and person; as, tyi
 of $\vartheta \varepsilon o i ̀ ~ k o \lambda a ́ \zeta o v a l, " ~ t h e ~ g o d s ~ p u n i s h . " ~$
II. A neuter plural, however, is generally joined with a singular verb; as, äбтрa фaivetal," stars appear ;" távita évtıv áyabá," these things are good."
III. But when the neuter plural refers to living persons, the verb is often put in the plural also, because persons are for the most part considered separately by the mind, but things as forming a class. Thus,
 vaívv tevך Eorpárevov, "so many nations served along with the Athenians."
IV. Collective nouns, that is, nouns singular which express multitude or number, have often their verb in the plural ; as, тd $\sigma \tau \rho a \tau o ́ \pi e \delta o n$
 "a large class of men use this."
V. A dual nominative is sometimes joined with 2 plural verb; as, ri
 "both say."

## THE BUZ $\operatorname{sicANTIVE}$ ARD ADJECTIVE.

I. An adjective is often put in the neuter gender, without regard to the gender of the substantive which atands with it in the sentence, $\chi$ рpijue being understood, and remains in the singular even when the subutantive

 thing."
II. An adjective of the masculine gender is often found with $a$ feminine noun of the dual number, and under this rale are also included the pronoun, the participle, and_article; as, $\dot{\mu} \mu \phi \omega$ тov́tw tì $\pi$ ódee, "botk these cities ;" dío $\gamma v v a i k e ~ E p i \zeta o v t e, ~ " ~ t w o ~ w o m e n ~ q u a r r e l l i n g ~ ; " ~ t i ̀ ~ x e i ̈ p e, ~$ "the two hands."
III. A substantive is often used as an adjective ; as, $\gamma \lambda \bar{\omega} \sigma \sigma a \nu$ 'E $\lambda \lambda a ́ d a$ toidage, " he taught the Greek tongue."
IV. The substantive is often changed into a genitive plural ; as, of
 ävpinot, " worthy men."
V. An adjective in the neuter gender, without a substantive, governs
 "so great a throng."
VI. Adjectives are very often put in the neuter singular and plural, with and without an article, for adverbs ; as, $\pi \rho \overline{\mathrm{w}} \mathrm{rov}$, "in the first place ;" rò $\pi \rho \omega ̈ \tau \tau v, " a t$ first;" крvфaia, " secretly;" фauopá, "cheerfully."

## - pronodns.

I. The noun to which the relative refers is often omitted in the antecedent proposition, and joined to the relative in the same case with it;

 might rely."
II. The relative often agrees with its antecedent in case, by what is
 the treasures which his father left behind;" àүv àmò rõv $\pi \circ \lambda e ́ \omega \nu$, ìv Enetoe, orpartáv, "leading a body of troops frem the cities which he had persuaded."
III. If, in this attraction, the word to which the relative refens be a demonstrative pronoun, this pronoun is generally omitted, and the rela-


IV. The nominative of the personal pronoun is usually omitted with the personal terminations of verbs, as in Latin, except where there is an emphasis; as, à $\lambda \lambda a ̀ ~ \pi a ́ v \tau \omega s ~ \kappa a i ̀ ~ \sigma v ̀ ~ o ̛ ̀ \psi \varepsilon \iota ~ a v i r \eta ́ v, ~ " b u t ~ y o u, ~ b y ~ a l l ~ m e a n s, ~$ shall even seo her."
V. The possessive pronouns are only employed when an emphasis is required; in all other cases the personal pronouns are used is their stead; as, жurì̀ imeir, "our facher" (litorally, "the father of ne"); but rarìp ìnérepos, "our own father."
VI. The demonstrative pronouns are often used instead of the adverbe
 comes a maidservant out of the mansion;" av̉ral $\gamma \grave{\rho} \rho$, av̇ral $\pi \lambda$ moiov Opiconovai $\mu 00$, "for there, there, they are leaping near me."
VII. The reflexive pronoun éavtovi is cometimes used for the other refloxive pronouns of the first and second persons; as, dei ì uic àvepéotas kauroús, "it behooves we to ask our owo selves;" el d" kTpTinuas $\mu$ короy rove aivins oloda, " but if you truly know your own fate."

## THE ORNITITE

1. The verbs elul and $\gamma$ írvopac, denoting possession, property, pait, or duty, require the genitive; as, roũto rò redtev ìv $\mu t \nu$ жотe тஸेy Xорao-
 dvoias bori Onpäotat кevá, "it is the part of great folly to hust after vain things."
II. The genitive is used with verbs of all kinds, even with those which govern an accusative, when the action does not refer to the whole object, but only to a part ; as, brijijat крē̃v, "to roast seme fesh ;" ETquov tif $\gamma$ ïs, "they laid waste a part of the country;" rapoigas rijs tripas, "having opened the door a little."
III. Verbs signifying the operations of the senses, such as "to hear," "to feel," "to smell," and the like, but not those denoting "to see," roquire the genitive; verbs signifying "to see" take the accusative. Thus,
 smell of myrrh."
IV. Time when, that is, part of time, is put in the genitive; as,

V. The material of which anything is made is put in the genitive, the thing made being a single object, but the subjoined definition denoting an entire class or kind of materials, part of which go to compose that object ;
 wood."
VI. The ouperiative degree is also followed by a genitive, this genitive marking the entire class, of which the superlative indicates the moas prominent as a part or parts ; as, EXflotos $\pi$ ávichy, "most hated of all $\boldsymbol{\xi}^{2}$ " coptotol T $\rho \dot{\omega} \omega \omega$, "bravest of the Trojans."
VII. Hence the genitive is put also with verbs, adjectives, and adrerbs, which are either derived from superlatives, or in which merdy
 ＂she was the handsomest of all woomen；＂סaanpereic $\vartheta \nu \eta \pi \omega ั \nu, " c o n-$ spičuous among mortals ；＂k $\xi$ óX $\omega \varsigma$ пúvt $\omega \nu$ ，＂in a manner surpassing all．＂

VIII．To words of all kinds other words are added in the genitive， which show the respect in which the sense of these words must be taken；and，in this case，the genitive properly signifies＂with regard to＂
 regard to timber？＂$\sigma v \gamma \gamma \omega \dot{\mu} \mu \nu \tau \omega ̃ \nu \dot{\alpha} \nu \theta \rho \omega \pi i \nu \omega \nu \dot{\alpha} \mu a \rho \tau \eta \mu u ́ \tau \omega v, ~ " f o r g i v i n g ~$ with respect to human errors ；＂$\pi$ óppo rĩs $\dot{\eta} \lambda \iota \kappa i ́ a s, " f a r ~ a d v a n c e d ~ i n ~$ years＂（properly，＂far advanced with respect to years＂）．

IX．Hence all words expressing ideas of relation，which are not com－ plete without the addition of another word as the object of that relation， take this object in the genitive ：and to this rule belong in particular the adjectives＂experienced，ignorant，desirous，＂and the like，as also the verbs＂to concern one＇s self，to neglect，to consider，to reflect，to be desirous，＂\＆c．Thus，ళ $\mu \pi \varepsilon \iota \rho \circ \varsigma ~ к а к і ̈ \nu, ~ " e x p e r i e n c e d ~ i n ~ e v i l s ; " ~ a ̀ \pi a \iota-~$

 great things．＂

X．Worde signifying plenty or want are followed by a genitive，be－ cause the term，which expresses of what anything is full or empty，indi－ cates the respect in which the signification of the governing word is taken；
 $\pi \lambda \eta \sigma \theta \ddot{\eta} \nu a \iota$ vóvov，＂to be full of sickness；＂deĩodac oikeт $\omega \bar{\nu}$ ，＂to be im want of inhabitants．＂

XI．The comparative degree is followed by a genitive，because this genitive indicates the respect in which the comparative is to be taken； as，$\mu \varepsilon i \zeta \omega v$ naroós，＂greater than a father，＂which properly means， ＂greater with respect to a father．＂

XII．All words derived from comparatives，or which involve a com－ parison，are followed by the genitive；as，$\dot{\eta} \tau \tau u \bar{u} \sigma a i ́ i t v o s, " t o ~ b e ~ d e-~$ feated by any one＂（literally，＂to be less than any one＂）；viotepaĩos
 superior to the king ；＂סev́repos oúdevós，＂second to no one．＂

XIII．All verbs that are equivalent in meaning to a noun and verb， and especially those in which the idea of ruling is implied，are followed by a genitive；as，avá⿱宀㠯etv rũv Mńduv，＂to reign over the Medes＂

 кvpı $\varepsilon$ v́elı for жข́pıos عlval；тvpavvev́eıv for rúpavvos elval，\＆zc．

XIV．Words indicating value or worth require the genitive；as，

Epdet $\pi 0 \lambda \lambda \omega \bar{v} 《 \xi \iota a$, " he performs actions equivalent to those of many ;" larpòs $\pi 0 \lambda \lambda \omega ̄ \nu \dot{a} \nu \tau \dot{u} \xi \iota o s, ~ " a ~ p h y s i c i a n ~ e q u a l ~ i n ~ v a l u e ~ t o ~ m a n y ~ m e n . " ~ " ~$
XV. All verbs denoting " to buy," "to sell," "to exchange," \&ec., are followed by a genitive; as, ìvoũvtą tùs $\gamma v \nu a i k a s ~ \chi \rho \eta \mu i \tau \omega v ~ \pi o \lambda \lambda \omega \nu$,
 à $\lambda \lambda o \iota s$, "they sold for a large sum to the rest."
XVI. All verbs denoting "to accuse," "to criminate," \&cc., are followed by a.genitive; as, үри́фоцаí бe фóvov, " I accuse you of murder ;"

XVII. The genitive often stànds alone in exclamations, with and without an interjection, as indicating the cause from which the feeling in
 "Oh supreme Jove, the acuteness of his intellect !". "A $\pi о \lambda \lambda о \nu$, то甘 $\chi$ aбر ${ }^{\prime} \mu a \tau o s!$ " Apollo, what a pair of javes !"

## DATIVE.

I. The dative stands in answer to the questions to whom or what? for whom or what? to whose advantage? to whose disadvantage? as, édwaú


 т $\pi$ ódet, "good for the state."
II. Verbs to rebuke, to blame, to reproach, to envy, to be angry, take the dative of the person; as, époì $\lambda o t \delta o \rho \eta i \sigma \varepsilon \tau a t$, " he will reprove me;"

 " why art thou angry at the attendant ?"
III. Words implying equality, resemblance, sutableness, or the contrary, have the dative case; as, loos rois ioxvpois, "equal to the power-
 like his father."
IV. In like manner, the dative stands also with $\delta$ avirús, because it ex-

 arms with Cyrus."
V. The means by which, and the instrument with which, a thing is accomplished, are both put in the dative; as, roì óp $\theta a \lambda \mu o i ̀ \nu \delta \rho \dot{\mu} \mu c \nu$,
 uaxaipais, "the encmy threw with stones and struck with swords."
VI. The motive and cause are pt: in the dative, and hence the verbs "to rejoice," " to be delighted," "to be grieved.". \&c., govern the object by which the feeling is occasioned in the dative; as, фób $\langle\dot{\alpha} \pi \tilde{\eta} \lambda 00 \nu$,
＂they departed through fear；＂ool xaipovotv，＂they delight in thee；＂ aviovipe日a тovitols，＂we are griesed by these things．＂

VII．The manner and way in which a thing takes place are put in the dative；as，$\beta i \underline{q}$ eis tìv oixiav eloñ $\lambda \theta o v$ ，＂they entered into the house by force；＂лúvта ঠıете́такто $\mu$ е́трч каі̀ то́тч，＂all thinge were arranged by measure and by place．＂

VIII．The period of time at which a thing takes place，or during which a thing continues or exists，is put in the dative；as，$\tau j \delta e \tau j$
 quered thrice during this same day．＂

IX．The verb $\varepsilon i \mu i$ ，when put for $\varepsilon_{\chi \omega}$ ，＂to have，＂governs the dative； as，ठбous oủk $\dot{\eta} v$ áp $\rho v \rho o s, " a s$ many as kad not money．＂
 ＂it is lavoful for me to depart．＂

XI．Neuter adjectives in réov govern the person in the dative，and the thing in the case of the verb from which they are derived；as，тovito
 ＂you must take care of this．＂

## accusative．

 Evíknaav roùs Mépaac，＂the Greeks conqucred the Persians．＂

II．Every verb may take an accusative of a cognate noun；as，
 тav́rทv doot́velav，＂they were sick with this sickness；＂ETlué
 ＂we will woage woar．＂

III．Many verbs，the action of which admits of more than one object， without determining the nearest，have in Greek a double accusative， namely，the accusative of the person and the accusative of the thing． To these belong verbs signifying＂to do good or evil to one，＂＂to speak good or evil of one，＂＂to ask，＂＂to demand，＂＂to teach，＂＂to put on or off，＂＂to take azoay，＂＂to deprive，＂＂to conceal，＂\＆c．；as，как⿳亠

 ＂he asked all about his son；＂тov̀s $\mu a \eta \eta \tau u ̀ s ~ \varepsilon \delta i \delta a \xi \varepsilon ~ \sigma \omega \phi \rho o \sigma v i v \eta \nu, " ~ h e ~$ taught his disciples continence．＂

IV．Verbs governing two accusatives in the active，retain one in the passive，namely，the accusative of the thing；as，$\sigma \kappa \bar{\eta} \pi \tau \rho o \nu$ т $\tau \mu{ }_{c}{ }^{\prime}$ тe a $\pi 0 \sigma v \lambda u ̈ \tau a l, " h e ~ i s ~ b e i n g ~ d e s p o i l e d ~ o f ~ h i s ~ s c e p t r e ~ a n d ~ h i s ~ h o n o u r s ; " ~$


V．Since the accusative serves always to designate the object upon
which an action immediately passes, it frequently stands also with intransitive verbs and adjectives containing a general expression, and indicates the part or more definite object to which this expression must be principally referred. This is called the accusative of nearer definition; and is to be expressed in English by different prepositions, especially by in, as to, with respect to. ${ }^{1}$ Thus, tò̀ dáктv$\lambda_{0 \nu} \dot{\alpha} \lambda \gamma \bar{\omega}$ toṽтov, "I feel a pain in this finger;" nódas Lxìs 'Axi $\lambda \lambda \varepsilon v_{s}, ~ " A c h i l l e s ~ s w i f t ~ a s ~ t o ~ h i s ~$ feet;" इúpos iv inv marpióa, "he was a Syrian as to his native
 feet in height."
VI. Time how long is put in the accusative; as, $\delta \sigma o v \chi$ xóvov $\& \nu$

 both yesterday and the day previous."
VII. Distance and space are put in the accusative; as, $\dot{d} \pi \dot{\varepsilon} \chi \varepsilon \varepsilon<~ b \kappa+\omega े$
 Babylon."

## VERBS PASSIVE.

I. Verbs of a passive signification are followed in Greek by a genitive, governed by $\dot{v} \pi \delta$, à $\pi o ́, ~ k \kappa, \pi a \rho u ́, ~ o r ~ \pi \rho o ́ s ; ~ a s, ~ \delta ~ v o v ̃ s ~ v i \pi o ̀ ~ o i v o v ~ \delta ı a 申 \theta e i ́ ~$


II. The dative, however, is sometimes employed by the poets instead of the genitive ; as, ' $\Delta \chi \iota \lambda \lambda \eta \eta_{i} \varepsilon \delta a ́ \mu \eta$, " he was subdued by Achilles."
III. The dative is very frequently put with the perfect passive of verbs, whose perfect active is not much used; as, тaṽra $\lambda e ́ \lambda e x т a i ́ ~ \mu o c, ~ " t h e s e ~$ things have been said by me," for дédoxa rav̂тa.

## INFINITIVE.

I. The infinitive mood is used to express the cause or end of an action; as, $\vartheta \varepsilon ́ \lambda \omega ~ ф \delta e \iota v, ~ " I ~ w i s h ~ t o ~ s i n g . " ~$
II. The infinitive, with the neuter of the article prefixed, is used as a species of verbal noum; and very frequently the article is thus appended to an entire clause, of which the infinitive forms a part; as, rò $\lambda v \in \iota \nu$, "the loosening;" тò EरєLv $\chi \rho \eta{ }^{\prime} \mu a \tau \alpha$, "the having money."
III. The infinitive in Greek is governed by adjectives, and denotes the respect in which the idea of the adjective is to be applied $;^{2}$ as, iкavoì тépлeıv фaivovtaı, " they appear calculated to delight;" ov่ deıvós

1. It is generally assumed that кaтá, or some other preposition, is understood in such constructions, but this is not correct.
2. This is imitated in Latin by the poets; as, idoneus delectare, utilis facere. In prose, however, the gerund with a preposition must be employed: as, idoneus ad delectandum, \&c.
 ble to keep silent."
IV. The nominative, and not the accusative, is put with the infinitive whenever the reference is to the same person that forms the subject of the leading verb; ${ }^{1}$ as, Eqaokev elval $\Delta$ tòs viós, " he said he was the son of

V. The genitive and dative sometimes follow the infinitive by a species of attraction; as, Édéovto aviroṽ elvat $\pi \rho \circ 0 \dot{v} \mu \mathrm{ov}$, "they besought him to be zealous ;" dós $\mu 0<$ фavīval d乡í, "grant unto me to appear worthy."
VI. The infinitive of the present, future, and aorists, but more particularly of the future, when preceded by the verb $\mu \dot{\varepsilon} \lambda \lambda \omega$, expresses the future, and answers to the future participle active in Latin with the verb sum; as, $\mu \varepsilon ́ \lambda \lambda \omega$ yó́deıv, "I am about to write" (s̀cripturus sum); $\mu \varepsilon \lambda \lambda \eta \sigma_{s} \gamma \rho a ́ \phi \varepsilon \iota v$, "I will be about to write" (scripturus cro); $\varepsilon \mu \varepsilon ́ \lambda \lambda \eta \sigma a$ rpáфetv, "I was about to write" (scripturus fui).

## PARTICIPLE.

I. The participle is put after a verb, and in the nominative case, when the reference is to some state as existing at the time on the part of the subject, or to some action as being performed by it. Thus, ol $\delta a \vartheta \nu \eta \tau o ̀ s$
 "the law appears to be injuring is;" mav́oaote ddikoũvtes, "cease acting worongfully."
II. If, however, the subject belonging to the participle stands with the principal verb as a proximate object in the accusative, the participle also stands in the accusative; as, of 'A $\begin{aligned} & \text { mualoc } \\ & \text { E } \pi a v \sigma a \nu \\ & \text { avitòv } \sigma \tau \rho a \tau \eta \gamma o v ̃ v \tau a, ~\end{aligned}$ "the Athenians caused him to cease being a commander;" oìs àv dowi rà aya0̀ $\pi$ ootoūvtas, "whomsoceer I may see doing the things that are good."
III. To some verbs which merely express subordinate definitions of an action, the Greeks add the participle of the verb which expresses the principal action. Such verbs are $\tau v \gamma \chi u ́ v \omega, ~ \lambda a \nu \theta a ́ v \omega, ~ \phi \theta a ́ v \omega, ~ \delta \iota a \tau \ell \lambda e ́ \omega, ~$ \&co., which, in translation, are sometimes rendered by adverbs. Thus, truxov rapóvtes, "they chanced to be present;" EnaOev evepyetüv, "he conferred kindnesses secretly;" ф日ávet $\pi$ ouīv, "he does it before another ;" סıaтeтédeка феv́үตv, "I have always avoided."
${ }^{\prime}$ IV. A participle, with a substantive, \&rc., whose case depends on no other word, is put in the genitive absolute; as, bxeivov einóvros, rávtes toíywv, "he having spaken, all weere silent."

1. The accusative, however, is joined with such infinitives whenever
 rarov, "Crasus thought that he himself was the happiest of all men," (Herod 1, 34).

## NOTES

## TO THE EXERCISES ON THE VERB．

## Active Voice of Verbs in $\omega$ ．

 plur．of $\gamma v v \eta$ ท́－4．фépet，3d sing．pres．indic．of фép儿．－5．тoṽs， his，the article supplying the place of a pronoun in English．－ 6．Ebauev，3d sing．1st aor．indic．of $\beta$ ãттw．－7．roṽ，her．－ 8．$\varepsilon \rho \rho \iota \psi \varepsilon v, 3 \mathrm{~d}$ sing．1st aor．indic．of $\rho i \pi \tau \tau$.
 sing．pres．part．of $\varepsilon \dot{\mu} c .-3$ ．ETpeqe， 3 d sing．imperf．indic．of
 four feet，$\tau$ éoбapot is the dative of $\tau \dot{\varepsilon} \sigma \sigma a \rho e s$ ，and $\pi \sigma \sigma i$ is the dative plural of $\pi$ ov̀s．－6．$\delta \dot{v o}$ ，supply $\pi o \delta \delta a s$, the accus．plur．of $\pi 0 \hat{v}$ s．－ 131
 3d sing．1st aor．indic．of фv́w．－9．à aro6入é $\pi o v \sigma \iota v, 3 \mathrm{~d}$ plur．pres．ind． of á $\pi о 6 \lambda e ́ \pi \omega$ ．
 cols， 2 d sing．pres．optat．of $\vartheta v \eta j^{\prime} \kappa \omega$ ．The optative is here em－ ployed in its primitive sense，as denoting a wish．Hence ev่ ७víб－ kots，mayest thou die happily．－3．EגOn，may have come，3d sing． 2 d aor．subj．of Epхоцає．－4．७ámтоvaıv，3d plur．pres．indic．of

 （Consult page 121．）－7．rois＇Eppais，to the Herma，dat．plur．of ＇Eppins．The reference is to the images of Mercury at Athens． （Consult Lexicon．）－8．Exovatv，having，i．e．，which have，dat． plur．pres．part．of Exc．－9．हбtaбla乡étŋv，3d dual．imperf．of




Section 4．－1．＇E $\pi \rho \omega \dot{\omega} \tau e v \sigma \varepsilon$ ，3d sing．Ist aor．indic．of $\pi \rho \omega \tau \varepsilon{ }^{2} \omega$ ． It governs the genitive＇EגAédos，because derived from a superla－ tive，$\pi \rho \omega \overline{\tau o s} . ~(C o n s u l t ~ r u l e, ~ p a g e ~ 178)-.2 . ~ \chi ~ \rho o ́ n o v, ~ f o r ~ a ~ p e r i o d . ~$ Time how long is put in the accusative．－3．tov̀s，their．－4．dák－ vovaıv，3d plur．pres．indic．of סúkv（－5．हүஸे，expressed here for the sake of emphasis．The article rov̀，before $\phi i \lambda o v s$ ，is to be ren－ dered $m y$ ．－6．$\sigma \omega \sigma \omega$ ，1st sing．1st aor．subj．of $\sigma \dot{\omega} \zeta \omega$ ．The conjunc－ tion Iva，like ut in Latin，takes here the subjunctive．－7．víé $\mu \varepsilon \iota \nu a$ ， 1st sing．1st aor．ind．of vimoцévט．－8．ঠрíкovta，accus．sing．of סрákwv．－9．＂Apros，gen．of＇Apクs．－10．фúдaкa，accus．sing．of
 12．$\pi \varepsilon \rho \iota \sigma \tau \varepsilon i \lambda a l$ ，lst aor．inf．of $\pi \varepsilon p \iota \sigma \tau \varepsilon ́ \lambda \lambda \omega$ ．

Pago
Section 5.-1. Eфepe, 3d sing. imperf. indic. of \$épw.-2. Ere$\mu \varepsilon \nu, 3 \mathrm{~d}$ sing. 2d aor. indic. of $\tau \dot{\mu} \mu \nu \omega .-3$. kre申úkec, roas, more literally, was by nature, 3d sing. pluperf. indic. of $\phi$ vin. The pluperfect has here, as often elsewhere, the force of an imperfect. Thus, had been and continued to be, i. e., was.-4. Exiorn, superlative of $\dot{\alpha}$ ús-5. roùs nódas, as to her feet, i. e., of foot. This is the accusative of nearer definition, where some undentand кatá (Consult rule, page 182.)-6. катебкеúăбe, 3d sing. 1st aor. indic.
 on account of.-9. xavגtódovtas, accus. plur. of xavגıódovs.10. $\dot{\alpha} \lambda \lambda 06 \dot{\alpha} \lambda \lambda a r$, like the construction of alius, when repeated, m Latin. Hence, translate the whole clause as follows: some bring one kind of sacrifice, others another, unto the gods.-11. ye-
 ainódos respectively.

## Passive Voice of Verbs in $\omega$.

 active of $b \nu o \mu a ́ \zeta \omega . ~ S o ~ i n v \mu a ́ o \theta \eta \sigma a \nu, ~ 3 d ~ p l u r . ~ 1 s t ~ a o r . ~ i n d i c . ~ p a s s-~$ ive of the same verb.-3. Eppíqn. 3d sing. 2d sor. indic. pass. of $\lambda \varepsilon i \pi \omega .-5$. $\sigma v v \eta \chi \theta \eta \sigma a \nu, 3 d$ plur. 1st aor. indic, pass. of $\sigma v v a ́ \gamma c s$. -6. $\ddagger \pi \varepsilon \sigma \tau$ á $\lambda \eta$, 3d sing. 2d aor. indic. pass. of ãooréג $2 \omega$.

 who are present. The article with the participle is rendered into English by the relative with the indicative.-10. dıatetápay $\mu a, I$ am greatly agitated, 1st sing. perf. indic. pase. of dıarapáoow.-Tiv $\gamma \nu \omega \mu \eta \nu$, in my mind, literally, as to my mind, the accusative of
 perf. part. pass. fem. gend. of $\varepsilon \mu \pi \varepsilon \delta \dot{a} \omega$.-13. $\begin{aligned} & \text { zocke, } \\ & 8 d \\ & \text { sing. perf. }\end{aligned}$ mid. of $\varepsilon i \kappa \omega .-14$. $\varepsilon \tau \check{a} \phi \eta$, 3d sing. 2 d aor. ind. pass. of $\vartheta a ́ \pi r \omega$.

Section 2.-1. $\pi \rho \circ \sigma \eta \rho_{\rho} \eta \tau a \iota, 3 \mathrm{~d}$ sing. perf. ind. pass. of $\pi \rho \sigma \sigma a \rho \tau d u$.
 3. кaтú, at.-4. $\dot{\omega} \phi \theta \eta$, 9 d sing. 1st aor. ind. pass. of $8 \pi r o \mu \alpha u .-$

 2d aor. ind. pass. of diaфөripw.

Section 3.-1. tpaфeis, having been nurtured, 2 d aor. part. pass. of $\tau \rho \varepsilon ́ \phi \omega .-2$. $\pi a p \grave{a}, ~ b y .-3$. $\varepsilon \delta \delta \delta a ́ \chi \theta n, 3 d$ sing. 1st aor. ind. pass.

 3d sing. 2d aor. ind. active of $\dot{a} \pi o \theta \nu \eta{ }^{\prime} \sigma \kappa \omega .-7 . ~ k \rho i \theta \tilde{\eta} \nu a l$, 1 st aor:
 indic. pass. of $\varepsilon \lambda a v v^{2} \omega,-10$. ȧ $\pi a \lambda \lambda a ̆ y \varepsilon i \varsigma, ~ h a v i n g ~ b e e n ~ f r e e d ~ f r o m, ~ ; ~, ~$
 indic. act. of $\mu \eta v v$ v.

Section 4.-1. катє $\lambda \varepsilon i \phi \theta \eta \sigma a \nu, 3 \mathrm{~d}$ plur. 1 st aor. ind. pass. of ката $\lambda \varepsilon i \pi \omega .-2 . \mu \varepsilon ́ \mu \nu \eta \sigma o, 2 \mathrm{~d}$ sing. perf. imperat. pass. of $\mu \nu a ́ \omega$, in a middle sense.-3. катакеклеוбцévoৎ, perf. part. pass. of катаклеíف. -4. $\varepsilon i \theta \iota \sigma \mu$ éval $\varepsilon i \sigma i v, 3 \mathrm{~d}$ plur. perf. ind. pass. of $\varepsilon \theta i \zeta \zeta \omega$.

## NOTES ON THE MIDDLE AND $\triangle C T I V E$ VOICEs． 187.

## Middle Voice of Verbs in $\omega$ ．

Nection 1．－1．фаiveraci，3d sing．pres．ind．mid．of фaivw．－
2．Evớovtat，3d plur．pres．indic．mid．of evoviv．－3．७vaduevos， 145

 sing． 2 d aor．ind．act．of ázépxo $\mu a \iota .-7$ לрésaro，3d sing．lst aor． ind．mid．of boéyw．－8．tvíqato，3d sing．1st aor．ind．mid．of $\nu i \pi t \omega .-9$ ．Eкa0iбato，3d sing．1st aor．ind．mid．of ка日i乡心．－
 1 st plur．perf．ind．mid．of yivouat．－12．tocke，3d sing．perf．ind． mid．of $\varepsilon \ell \kappa \omega .-13$ ．$\pi a v i \sigma \omega \mu e v$ ，let $\boldsymbol{\alpha}$ cause to cease，1st plur．1st aor． subj．act．of $\pi a v i \omega$ ．

Section 2．－1．$\lambda$ óytoal，reflect，2d sing．1st aor．imperat．mid．of $\lambda о \gamma i \zeta о \mu a \iota .-2 . \varepsilon \psi \eta \phi i \sigma a \nu \tau 0,3 d$ plur．1st aor．ind．mid．of $\psi \eta \phi i \zeta \omega$. － 3．aio $\chi \dot{v} v o v$, respect， 2 d sing．pres．imperat．mid．of aioxv́voual．－ 4．סeסoikū$\sigma \iota \nu$ ，fear，3d plur．perf．indic．mid．of $\delta e i \delta \omega .-5$ ．Eyp yopótos，of one aroake，i．e．，of a person in his waking moments ；or， in other words，a day－dream ：gen．sing．perf．part．mid．of Eyeíp．

Section 3．－1．＇Huviraode， 2 d plur．1st aor．ind．mid．of a $\mu$ vivw．－ 2．$\dot{a} \pi \dot{\omega} \lambda \varepsilon \tau о$ ，is ruined， 3 d sing． 2 d aor．ind．mid．of $\dot{\alpha} \pi o ́ \lambda \lambda \nu \mu c$ ． 3．yevioal，taste， 2 d sing．1st aor．imperat．mid．of yevic．－4．ev́píq－ $\sigma e \iota \varsigma, 2 d$ sing．1st fut．ind．of evpioncu．－5．$n j \xi \omega, 2 d$ sing．1st aor．ind．
 $\lambda_{0 \nu \tau}, 3 \mathrm{~d}$ plur．2d aor．ind．mid．of $k \xi a \iota \rho e ́ \omega .-8$ ．$\measuredangle \pi o \lambda o i \mu \eta \nu$, may I perish，1st sing 2 d aor．optat．mid．of á $\pi \dot{\partial} \lambda \lambda \nu \mu$ ．－9．tхрíбaro， anointed himself，3d sing．1st aor．ind．mid．of $\chi \rho i \omega$ ．

Section 4．－1．anexpivaro，3d sing．1st aor．ind．mid．of ároкрi－ $\nu \omega .-2$ ．$\alpha \pi o ́ \lambda \omega \lambda a, I$ am undone，lst sing．perf．ind．mid．of $\alpha \pi \delta \lambda^{\lambda}$ $\lambda \nu \mu \ell$ ，with the reduplication．－3．кar＇，against．－4．Edávetoa，lst sing．1st aor．ind．act．of davei̧w．－5．beéontoev， 3 d sing．lst aor． indic．act．of $\vartheta \varepsilon \sigma \pi i \zeta \omega .-6$ ．$\downarrow \cup \lambda a ́ \xi a \sigma \theta a l$ ，to beware of，lst aor．infin． mid．of фv $\lambda \dot{\alpha} \sigma \sigma \omega$ ．

## Active Voice of Contracted Verbs．

Section 1．－1．vóet，2d sing．pres．imperat．act．of voéc．－ 2．kкivel，3d sing．imperf．ind．of $\kappa i v e ́ \omega .-3$ ．rò raגatòv，ancient－ ly，i．e．，in earliest times．The article and adjective are here in the accusative，governed by catá understood，and take conjointly the place of an adverb．－4．由̈кovv，used to droell，3d plur．imperf．ind． of oiкéw．－5．ėоíŋбe，represented，i．e．，described in the Iliad．
 persons cultivating the ground，i．e．，engaged in husbandry ：pres． part．of $\gamma \varepsilon \omega \rho \gamma \varepsilon ́ \omega$, ，accus．plur．－7．$\mu \varepsilon \gamma$ à，highiy．The neuter of the adjective taken as an adverb．

Section 2．－1．к $\dot{u} \nu$ ，even though，compounded of кai and $\Delta \hat{\nu}$ ，and
 tune，i．e．，Neptune represented by an equestrian statue，as indi－ cating the rapidity of the waves．－3．$k \pi i \quad \pi \tilde{\varphi}{ }^{\prime} \mathrm{I} \sigma \theta \mu \tilde{\varphi}$ ，at the Isthmus of Corinth．－4．$\xi^{\xi} \xi_{\alpha \rho \tau \tilde{\omega} \sigma \iota v, 3 d}$ plur．pres．indic．of $k \xi a \rho \tau a ́ \omega .-$


## NOTRS ON THE PAssivE AND MIDDLE VOICES.

Page
 7. eiluv, 3d plur. imperf. indic. of káw.


 3d sing. pres. optat. of 广ác. (Consult page 150, note 1.)-6. ข̀i $\boldsymbol{\delta}_{\text {, }}$ by.-7. $\pi \rho \circ \sigma \varepsilon ́ т a \tau t \varepsilon, 8 \mathrm{~d}$ sing. imperf. ind. of $\pi \rho \circ \sigma \tau a ́ t \tau \omega$.

Section 4.-1. ७avìv, 2d aor. part. act. of ७vท்okw.-2. ouk Eotuv oidsis, there is no one. Two or more negatives in Greek make a stronger negation.-3. ओंyarãte äv, ye would have loved, The particle $\dot{\alpha} \nu$ is used to give a potential force to the indicative mood. The form $\grave{\eta} \gamma a \pi a ̈ r e ~ i s ~ t h e ~ 2 d ~ p l u r . ~ i m p e r f . ~ i n d . ~ o f ~ a ́ y a \pi a ́ w .-~$ 4. Eoike, 3 d sing. perf. ind. mid. of $\varepsilon i k \omega .-5$. $\sigma \tau \varepsilon \phi a v o i, 3$ sing. pres. ind. of $\sigma \tau \varepsilon \phi$ avow.-6. т $\dot{\varphi} \dot{\eta} \lambda i ́ \varphi$, the dative governed by kriororeli, which last has for its nominative $\nu \ell \phi \eta$. Neuters plural, when referring to things, take singular verbs.-7. $\pi u$ ú $\theta \eta$, the nominative to enıбкorei understood.-8. tòv áppowtov, the sick man, supply av0 $\quad \omega \pi \sigma v$.-9. $\varepsilon \dot{j} \tau v \chi i a$, the nominative to $\omega \phi \varepsilon \lambda \varepsilon i$ understood.10. тò avitó, the same thing.-11. map', with.

## Passive and Middle Voices of Coniracled Verbs.

Section 1.-1. à $\pi \bar{\eta} \lambda \theta \varepsilon$, 3d sing. 2d aor. indic. of $\dot{a} \pi \dot{e} \rho \chi o \mu a t .-$ 2. $\delta \iota \varepsilon 6$ ạ́ $\theta \eta$, 3 d sing. 1 st aor. ind. pass. of $\delta \iota a 6$ oáw.-3. k $\pi \lambda a y-$ $\omega \mu \eta \nu, 1$ st sing. imperf. ind. mid. of $\pi \lambda a \nu a ́ \omega$. In the succeeding clause, $\varepsilon \pi \lambda$ ávas is the 2 d sing. imperf. ind. act. of the same verb.4. $\pi \eta \rho \omega \dot{\omega} \sigma a$, l st aor. part. act. of $\pi \eta \rho_{0} \omega$, to be construed with $\delta$ and translated by the relative with the indicative, he that mutilates.-
 lst apr. part. pass. of epwTúw.-7. ETotẙбaro, he had acquired his, literally, had made for himself; 3d sing. lst aor. ind. mid. of
 the lst fut. mid. of $\chi \rho$ úw.

Section 2.-1. $\pi \eta \rho \omega \theta \bar{\eta} \nu q l$, 1 st aor. infin. pase. of $\pi \eta \rho^{\circ} \omega$. Trans-
 his, \&cc.-2. $\pi \rho o v i \lambda \varepsilon \gamma \varepsilon v, 3 d$ sing. imperf. indic. act., contracted for $\pi \rho o \tilde{\lambda} \lambda \varepsilon \gamma \varepsilon \nu$, from $\pi \rho \circ \lambda \varepsilon ́ \gamma \omega .-3$. тà $\mu \dot{\varepsilon} \lambda \lambda \lambda^{2} \nu \tau a$, the things that were about to take place, pres. part. of $\mu \varepsilon ̇ \lambda \lambda \omega$. Supply riveodat.4. $k \pi \eta \nu \varepsilon ́ \theta \eta$, 3 d sing. 1 st aor. ind. pass. of $\varepsilon \pi a \iota v \varepsilon ́ \omega .-5 . ~ \varepsilon \kappa \tau \eta ̄ \sigma a \nu \tau o$, 3d plur. 1st aor. ind. mid. of ктuодаи.-6. $\mathbf{\psi} \kappa \tau \varepsilon \iota \rho a, 1$ st sing. 1st aor. ind. act. of oixteipw.-7. $\chi$ ع८povi $\mu$ evov, in the act of being subjugated, pres. part. pass. of $\chi \varepsilon \iota \rho o ́ \omega .-8$. краvӨَ́бeтal, 3 d sing. 1 st fut. ind. pass. of краiv..-9. hрä̃o, he imprecated, 3 d sing. imperf. mid. of apío $\mu a \iota$.
 2. $\varepsilon \gamma \nu \mu \nu a ́ \zeta \varepsilon \tau 0,3 \mathrm{~d}$ sing. imperf. ind mid. of $\gamma \nu \mu \nu a ́ \zeta о \mu a \iota$.-3. á áe$\pi \lambda a \nu a ̂ \tau o, 3 d$ sing. imperf. mid. of ámo$\pi \lambda a v a ́ \omega .-4 . ~ \kappa \tau \tilde{\omega}, 2 \mathrm{~d}$ sing. pres. imperat. mid. of ктúouиu, contracted from $\kappa \tau$ áov. -5. ouvк ầ $\ell \pi a v \sigma \omega$, you zoould not have ceased; $\dot{\varepsilon} \pi a v i \sigma \omega$ is the 2 d sing. 1 st aor. ind. mid. of $\pi a v i \omega$, and the particle $\alpha v$ gives it a potential force.-6. кĩäofal, to acquire for one's self, pres. infin. mid. of кта́оран.

#   pres．part．mid．of $\mu v \kappa \dot{c} \boldsymbol{\mu} \mu \mathrm{c}$ ．The genitive is here governed by axoṽoat，a verb denoting the operation of one of the senses．（Con－ sult page 178，rule iii．）－4．$\beta \lambda \eta \chi \omega \mu \dot{\varepsilon} \nu \omega \nu$ ，pres．part．mid．of $\beta \lambda \eta-$ ха́орая． 

## Active Voice of Verbs．in $\mu$ ．

Section 1．－1．＇AXaLois，on the Greeks．－2．EOnкe，inflicted， literally，placed or put，3d sing．1st aor．ind．of тi0ppl．－3．$\pi a p a ̀, 166$ by．－4．Ti Eornkas；why standest thou ？－5．к८ขท⿱一𫝀口儿，1st sing．1st fut．ind．of $\kappa \iota \nu \varepsilon ์ \omega .-6$ ．$b v i \nu \eta \sigma \iota v, 3 d$ sing．pres．ind．of $\delta \nu i \nu \eta \mu$ ．－ 7．тĩv áto日avóvtwv，of those who had died；the article with a par－ ticiple is to be rendered into English by the relative and indicative． －8．$\beta$ adí̧ovoa，pres．part．of $\beta a d i \zeta \omega$ ，render，by going．－9．кataob－ Evvoot，3d sing．pres．ind．of кaтaobévvvpl．

Section 2．－1．$\pi a \rho a \delta \varepsilon \delta \omega ́ \kappa \bar{a} \sigma t v, 3 \mathrm{~d}$ plur．perf．ind．of $\pi a \rho a \delta i \delta \omega-$ $\mu \ell$ ．－2．$\ell \xi \varepsilon \sigma \tau \iota \nu, 3 \mathrm{~d}$ sing．pres．ind．of $\varepsilon \xi \varepsilon \mu \mu$, taken impersonally．
－3．$\delta \vartheta$ eis，who enacted，the article and participle again rendered by the relative and indicative ：$\vartheta \varepsilon i \varsigma$ is the 2 d aor．part．act．of $\tau i \theta \eta \mu \ell$ ． －4．$\pi \varepsilon \rho \iota \tau \iota \theta \varepsilon i \varsigma$, pres．part．of $\pi \varepsilon \rho \iota \tau i \theta \eta \mu \iota$ ；render the whole clause， encircling his head with ivy；literally，placing ivy around his head． －5．$\varepsilon \mu \mu \varepsilon i \tau o$, strove to imitate，3d sing．imperf．ind．mid．of $\mu \mu$ éo－ $\mu \alpha \kappa .-6 . \mu \varepsilon \tau a \sigma \tau j \sigma a \iota$, brought over，i．e．，changed，1st aor．inf．act．


## Passive Voice of Verbs in $\mu \mathrm{\mu}$ ．

Section 1．－1．Écpáкăцev，1st plur．perf．ind．act．of dpád．－ 2．ס८erédroav，were affected，3d plur．1st aor．ind．pass．of duarionpe． －3．rex日évta，on having been born，i．e．，the moment he was born， 1st aor．part．pass．of riktu．The aorist here denotes rapidity of action．－4．Eגabev，he received， 3 d sing． 2 d aor．ind．act．of $\lambda a \mu b a ̈ \nu \omega$. －5．Tò $\dot{d} \lambda \eta \theta$ cíect，the speaking the truth．The infinitive with the article becomes in Greek a verbal noun．So immediately after， ті̀ ejepүereiv，the doing good unto others．－6．кepávvvial， 3 d sing． pres．ind．pass．of керavvv $\mu$ ．

Section 2．－1．кeivial，lie，3d plur．pres．ind．of кеïдal．－ 2．ävado日j̀val，was produced，i．e．，was born；literally，was given $x p$ ；1st aor．inf．pass．of ávadido $\mu \mu$ ．－3．$\pi a p e \delta o ́ \theta \eta, 3 \mathrm{~d}$ sing．lst aor． ind．pass．of $\pi \alpha \rho a \delta i \delta \omega \mu l .-4$ ．$\vartheta \varepsilon \dot{\omega} \mu \varepsilon v o s$, pres．part．mid．of $\vartheta \varepsilon \dot{c} o \mu a \iota$.
 although the bulls were yoked．The genitive absolute，analogous to the Latin ablative absolute．－6．E6ówv，3d plur．imperf．ind．act．of Boáw．

## Middle Voice of Verbs in $\mu$ ．

Section 1．－1．eide，took，3d sing．2d aor．ind．act．of aipén．－ 2．á $\pi$ édoro，he sold into slavery， 3 d sing． 2 d aor．ind．mid．of दrodid $\omega \mu$ ．－3．$\pi \rho о \sigma \eta \gamma o \rho e v i \theta \eta, 3 \mathrm{~d}$ sing．lst aor．ind．pass．of $\pi \rho o \sigma-$ çopev́w．－4．Eoxev，he enjoyed，literally，he had；3d aing．2d aor．

Page
168 ind. act. of $t_{\chi} \omega$. -5 . †ke, had come, 3d sing. imperf. ind. set. of thc . The present of this verb is to be rendered as a perfect, $I$ have come; and the imperfect as a pluperfect, I had come, i. e., I was present.-6. retvával, had died, i. e., had fallen; pluperf. inf. (same form as the perf.) of vivjorn, to die.-7. xecparduevos,
 clothed himself with, literally, clothed himself all around woith; 3d sing. 1st aor. ind. mid. of du申cévvvpı.-9. rò evj $\zeta \tilde{p} v$, the living happily, i. e., a happy life. The article with the infinitive forms, as before stated, a verbal noun.

Section 2.-1. rídeo日e, ye make for yourselves, i. e., ye regard; 2d plur. pres. ind. mid. of tiOnu.-2. $\mu$ ले kapov, not having laboured, i. e., without having undergone some labour or other; 2d aor. part. act. of кáquw.-3. tò $\mu$ ì dévaobact, the not being able.4. $\delta$ zotuv, he that does.-5. xapãs, with joy. The genitive with a verb of plenty.-6. $\pi \mu \pi \lambda(006 \omega$, 3 d sing. pres. imperat. pass. of $\pi \dot{\pi} \pi \lambda \not \approx \mu$.

## LEXICON.

## Explanation of Abbreviations.

| adj. | Adjectiva. |
| :--- | :--- |
| add. | Adverb. |
| aor. | Aorist. |
| art. | Article. |
| comp. | Comparative. |
| conf. | Conjunaction. |
| def. | Definite. |
| dim. | Diminative. |
| fump. | Future. |
| imperf. | Imperfect. |
| impers. | Imperaonal. |
| infin. | Infinitiva. |

interj. Interjection. irreg. Irregular. mid. Middle.
part. Participle.
pass. Passive.
perf. Perfect.
pluperf. Pluperfect.
plur. Plural.
prep. Preposition.
pron. Pronoun.
sing. Singular.
superl. Superlative.

## ATE

## A.

 Agathocles, a daring adrenturer, and tyrant of Sicily.
ay̌aÓs, $\dot{\eta}$, óv (adj.). Good, virtuous, brave.
 honour.). A statue, an image.
¿үаддátiov, ov, тó (dim. from dya入$\mu a)$. 4 amall statue, a little image.
 a Grecian monarch, leader of the forces against Troy.

 dxOos, strong feeling ). To be indignant, to be diopleased.
 (from áyáry). To love.
दүẵrो, ทs, t. Love, affection.
 telligence, tidings, a message.

 $A$ herd.

## ATO

'Aynoitãos, ov, ס. Agesilàme, a celebrated Spartan king and leader.
arкīpa, as, i. An anchor.
'Ay $\lambda$ aovixy, \%s, i. Aglaonice, a female name.
 from d $^{2}$ á $\lambda \lambda \omega$, to make splendid). Splendid, bright, illustrious.
 (from a, not, and yuotu, old form for voéc). Not to know, to be ignorant of.
dyvós, $\dot{\eta}$, ov (adj.). Pure, chaste, innocent.
ayðpá, äs, t. A public place, a forum, a market-place.
ayplos, a, ov (adj. from dypos, country). Wild, savage, uncieilized.
aypós, ouv, ס. A feeld, land, country.
$\Delta \gamma \omega$, fut. $\Delta \xi \omega$, perf. ${ }^{3} \chi \alpha$, , perf. pases.
 sor. infin. dyayeiv. To lead, to drive.



## AEP

$\iota \sigma \mu a \ell, 1$ st aor．mid．$\sigma \sigma \check{\mu} \mu \eta \nu$. To contend，to strive for a prize．
 game，and ri$\theta_{\eta \mu}$ ，to arrange）． An agonöthete，one who arranges a combat or game．Most com－ monly，however，a judge who presides over public games．
adöapes，$v$（adj．from $a$, not，and dáxpv，a tear）．Tearless，with－ out tears，and also，in a passive sense，unwept，unlamented．
 sister．
 gether，and $\delta \varepsilon \lambda \phi u ́ s, ~ a ~ r o o m b) . ~$ $A$ brother．
$\$ \delta \eta \bar{s}, o v, \delta$（from $a$, not，and eido， to see）．The invisible place of departed spirits，hades，the lower world．As a proper name，Pluto， god of the lower world．
 diá，and $\lambda e i ́ \pi \omega$ ，to leave）．Unin－ terrupted，without intermission．
¿סレámavoros，ov（adj．from a，not， diá，and $\pi$ av́oual，mid．voice，to cease）．Unceasing，endless．
 （from üdikos）．To act unjustly， to worong，to injure．
adtria，as，i力（from adixos）．In－ justice，an act of injustice．
\＆dikos，ov（adj．from a，not，and díkn，justice）．Unjust．
¿dogos，ov（adj．from a，not，and סósa，glory）．Disgraceful，inglo－ rious．
＂Adpaotos，ov，ס．Adrastus，a Gre－ cian monarch．
$\$ \delta \omega$, contr．from deído，fut．$\sigma \omega$ ， perf． $\boldsymbol{\eta} \kappa a$ ．To sing．
＂Adんvis， $2 \delta o s, \delta$ ．Adönis，a beauti－ ful youth．
Leí（adv．）．Ever，always．
 and $\mu \nu \eta \sigma$ тós，remembered）．Ever remembered，ever memorable．
Getvas，av（adj．from deí，ever，and váw，to flow）．Ever－flowing，per－ ennial，perpetual．
depyia，as，in（from a，not，and Epyov， woork）．Idleness，indolence．
Lepoetdís，es（adj．from drip，in its
$\Delta I \theta$
Homeric signification of dusky air，and cioos，appearance）．Of a dusky kue，shady．
 A nightingale，literally，the song－ stress．
aíp，épos，$\delta$ ，and 方．Air，the at mosphere．
dAávăтos，ov（adj．from $a$ ，not，and ७ávaros，death）．Immortal．
déenoros，ou（adj．from a，not，and $\vartheta \varepsilon \mu \iota \sigma$ тós，lavoful）．Unlavoful， unjust，wicked，impious．


＇$\Delta$ Opvaios，$a, o v$（adj．from＇A $\theta$ invat）． Athenian．In the plaral，＇$\Delta \theta$ $\boldsymbol{\eta}$－ vaiot，av，of，the Atherians．
 test）．An athlete，a champion，a combatant at the games，some－ times merely a wresiler．
 Wretched，miserable，toil－endx－ ring．
$\dot{d} \theta \lambda o v$, ov，тó．$A$ prize at the games，a resoard．
d $0 \lambda \mathrm{os}, \mathrm{ov}, \delta$ ．$A$ contest，a combat at the games．
 （adj．from $a$ ，for $\langle\gamma a v$ ，very，and $\vartheta$ ९oos，clamour）．Crosodea，fre－ quent，dense，numerous．
iovilua，as，in（from sotjus，dis－ pirited）．Dejection，doopondency．
ioviuos，ov（adj．from a，not，and vvuós，spirit）．｀Dispirited，de－ jected．
Alas，avtos，$\delta$ ．Ajax，a celebrated Grecian hero in the war of Troy．
Aipuintios，$a$, ov（edj．frem Alizur－ ros）．Egyptian．－In the plaral， Airvitriot，$\omega v$ ，ol，the Egyptiane．
Aľurtos，ov，in．Egypt．
aldinucs，ov（adj．from aideopal，to respect）．Decorous，modest，well－ mannered．
aldós，óos，contr．ovs，ウ．Deco－ rous behaviour，modesty，venera－ tion，respect．
Aliñ ${ }^{2} \mathrm{~s}$, ov，$\delta$ ．सEētes，King of Col－ chis，and father of Medea．
alonp，zpos，$\delta$ and h．The wpper air，the sky．

AKM
alua，ăтos，тó．$\quad$ Blood．
Alveias，ov，$\delta$ ． $\begin{aligned} & \text { Enéas，a celebrated }\end{aligned}$ Trojan chieftain．
aik，$\gamma \dot{\prime} \dot{s}, \delta$ and $\dot{\eta} .4$ goat．
Aúōdos，ov，ס．EXlus，god of the winds．
aimǒえos，ov $\delta$（for aiүoтódos，from ailg，a goat，and $\pi$ o $\lambda \varepsilon \varepsilon^{\omega}$, to tend）． A goatherd．
aipětóg，óv（adj．from aipéc，to choose）．Eligible，also chosen．
 aor．$\varepsilon i \lambda o v, 2 \mathrm{~d}$ aor．inf．$\varepsilon \lambda \varepsilon i v, 2 \mathrm{~d}$ aor．mid．عi入ó $\mu \eta \nu$ ．To take，to seize．
al $\rho \omega$ ，fut．${ }^{2} \rho \omega \overline{,}$ perf．j̀pкa．To raise，to lift up，to take up．
 to perceive）．The act of perceiv－ ing，a perception，knowledge．
ailolos，a，ov（adj．from aloa，lot， fate）．Happy，auspicious，fa－ vourable．
ailox ${ }^{\circ}$ ós，á，óv（adj．from aloरos， baseness）．Disgraceful，shame－ ful，base．
 gracefully，basely．
al $\bar{\sigma} \chi \bar{v} \nu \eta, \eta \varsigma, \dot{\eta}$（from aloxos，base－ ness）．Shame，disgrace．
 （from aloxos，baseness）．To dis－ grace，to make ashamed．－aio－ $\chi$ vivopat，in the middle，to make one＇s self ashamed，to be asha－ med of，to reverence，to respect，to feel the reproach of：
aitia，as，in．A caûse，a reason．
Altv ${ }^{2}, \eta \varsigma, \dot{\eta}$ ．Witna．
ai申vidios，ov（adj．from aldv ${ }^{\text {a }}$ ， suddenly）．Sudden，unexpected．
aicv，$\tilde{\nu} \nu \mathrm{s}$ ，$\delta$（from deí，always， and $\omega \nu$ ，being）．An age，time， eternity．
aкатátavatos，ov（adj．from $a$ ， not，кaтá and $\pi a v o \mu a \iota$ ，mid． voice，to cease）．Unceasing，in－ cessant．
\＆кıvăкクऽ，ov，$\delta$（a word of Per－ sian origin）．A short crooked swoord．
 （from àкцй，bloom）．To bloom， to flourish．

## AAE

áкoíцทros，ov（adj．from a，not， and коциáopal，to lull one＇s self to sleep）．Not asleep，wakeful， slecpless．
$a x o ́ \lambda o v \theta o s, o v$（adj．from $a$ for ä $u$ a， at the same time，and кédevoos，a way or path．）Accompanying， attending，following．－Also as a noun，an attendant，a follower．
aкоvтíттทs，ov，$\delta$（from àкоขтíऽ $\omega$ ， to hurl a javelin）．One who hurls javelins，a spearman．
áкоv́н，fut．бонац，perf．mid．ท̄коа， and with redup．aкそ́коа．To hear．
üкрa，as，i．A summit，a height， a citadel．－Properly，the fem．of áкрos，with $\chi \omega \rho \rho a$ understood．
àкрă̌ク̆s，és（adj．from $a$ ，not，and крá̌ь，to cry out，2d aor．єкрӑ－ rov）．Dumb，not crying out．
$a x \rho \check{a} T \dot{\eta}, \varepsilon_{s}$（adj．from $a$, not，and крátos，strength）．Weak，pow－ erless．
äкpibŋ́s，ह́s（adj．from üкpos，high－ est，and Baive，to go）．Exact， accurate，acute，precise．
＇Aкрíaĭos，ov，ס．Acrisius，a King of Argos．
 highest，and $\pi o ́ \lambda(s, a$ city）． $\boldsymbol{A}$ citadel，the acroposlis of Athens， the highest part of the city．
＇Актаí $\omega \nu, \omega \nu \circ \varsigma, \delta$ ．Actaon，a man＇s name．
＇Актьр，apos，ס．Actor，a man＇s name．
$\bar{\alpha} \kappa \omega \nu$ ，ov $\sigma a, o \nu$（adj．for $a ́ e ́ \kappa \omega \nu$ ，from $a$, not，and $\ell \kappa \omega \dot{v}$, willing）．Un－ villing．
ăк $\omega \nu$ ，ovtos，$\delta$（from $\alpha \kappa \eta$ ，a point）． A dart，a javelin，a sharp－pointed missile．
 pain）．Painful，afficting．
 （from àyos，sorrow）．To be distressed，to grieve，to suffer pain．
ä $\lambda$ yos，eos，tó．Pain，suffering， sorrons．
ä $\lambda \varepsilon i \nmid \omega$ ，fut．$\psi \omega$ ，perf．$\eta^{\eta} \lambda \varepsilon \iota \phi a$ ．To anoint．－In the middle voice， àci申одat，to anoint one＇s self． 193

- A AEFavojos, our $\delta$. Alexander, King of Macedon, \&cc., surnamed the Great, and celebrated for his conquests.
$\left\langle\lambda_{\ell} \xi \dot{\eta} \tau \varepsilon \iota \rho a, ~ a s, \dot{\eta}\right.$ (fem. of $\langle\lambda \varepsilon \xi \eta-$ т $\quad$ p). $A$ patroness, a patrongoddess, a female defender.
 Truth.
$\alpha \lambda \eta \theta \varepsilon v i \omega$, fut. $\sigma \omega$, perf. $\hbar \lambda \eta \dot{\eta} \theta e v \kappa a$, (from $k \lambda \eta \theta_{\eta}^{\prime} s$, true). To speak the truth, to be true, to be sincere.
$k \lambda \eta \theta_{\eta}^{\prime} s$, és (adj. from $a$, not, and $\lambda \dot{\eta} \theta \omega$, to lie concealed). True.
 true). True, veracious, real.
' diíkopal (no active occurs, but in its stead aipé $\omega$ ), fut. dìívo $\mu a \iota$ (from $\dot{d} \lambda{ }^{\circ} \omega$ ), 2 d aor. act. in a passive sense, $j \lambda \omega \nu$, oftener ${ }^{\text {eă }}$ $\lambda_{a v}$, perf. act. also in a passive
 taken, to be captured, to be seized.
' $\Lambda \lambda к \iota b \stackrel{a}{0} \eta \mathrm{~s}$, ov, $\delta$. Alcibiădes.
$\alpha \lambda_{\kappa} \zeta_{\mu} \mathrm{s}$, ov (adj. from $\alpha \lambda x i$, dative of $\mathrm{K}_{2} \xi$, strength). Strong, valiant.
$\dot{\alpha} \lambda \lambda a ́$, (conj. from $\quad \dot{\lambda} \lambda \lambda 0 s$, other). But, however.
$\langle\lambda \lambda \eta \dot{\lambda} \lambda \omega \nu$, a reciprocal pronoun, nom. wanting, found in the dual and plural, and declined at page 111. One another, \&c.
< $\lambda \lambda \lambda_{0} \circ \circ \omega$, $\tilde{\omega}$, fut. $\omega \sigma \omega$, perf. $\ddagger \lambda \lambda o i ́-$ $\omega \kappa a$ (from à a $\lambda 0$ oios, different). To make different, to change, to alter.
a $\lambda \lambda \frac{1}{2}, \eta, o$ (adj.). Another, other.
'A入ఎev́s, é $\omega$ s, $\delta$. Alöëus, one of the giants, and father of Otus and Ephialtes, who are hence called Aloïdes.
$\Sigma_{\mu}$ (adv.). At the same time, together.
'A $\mu \bar{\zeta} \zeta \dot{\zeta} \omega$, óvos, y. An Amăzon, a female woarrior.
$\AA^{\AA} \mu a \xi a, \eta \varsigma$, $\dagger$ (from $\AA \mu a$, together, and $a \neq \omega$, to dravo, as conveying many things at the same time). A wagon.
фцартйע $\omega$, fut. $\boldsymbol{\eta} \sigma \omega$, perf. $\boldsymbol{\eta} \mu \alpha ́ \rho т \eta \kappa а$. To err, to fail, to miss, to transgress.
фца́ртпиа, ӑтоя, тó (from dцартá194


## AN

vw, to err). A failure, a fault, an offence, a transgression.
 err). An error, a fault, a sin.
áueivav, ov (adj. comparative of ara0ós). Better, braver, worthier, more virtuous, \&c.
$\dot{\alpha} \mu \nu \lambda \lambda a, \eta \zeta, \dot{\eta}$ (from ${ }^{\alpha} \mu a$, together, and $i \lambda \eta$, a troop or band). $A$ contest, a struggle, a conflict.
 yard.
 A vineyard.
'A $\mu$ vivtas, ov, $\delta$. Amyntas, a man's name.

 excuse). To defend, to repel, to woard off.-In the middle voice, to defend one's self, to repel from one's self, to revenge.
du ${ }^{i}$, prep. governing the genitive, dative, and accusative. The leading meaning in all the cases is around, about, round about. With the genitive it also means concerning; with the dative on, so as to be surrounded by; as, for example, a vessel on the fire; with the accusative throughout. In composition it denotes around, all around, about, round about.
 famous Argive soothsayer and leader.
'А $\mu \phi i \delta a ̆ \mu a s, ~ a \nu \tau o s, ~ \delta . ~ A m p k i d a ̆-~$ mas, a man's name.
 inфizवдаи. To put around, to put on, to clothe.-In the middle voice, a $\mu \phi$ ı́́vvv̆ $\mu a \iota$, to put on one's self, to clothe one's self.
'А $\mu \phi \iota \tau \rho ข ̆ \omega v, ~ \omega \nu 0 \varsigma, ~ \delta . ~ A m p h i t r y o n . ~$
ă $\mu \phi \omega, \tau \dot{\omega}, ~ \tau a ́, ~ \tau \dot{~(d u a l), ~ a n d ~ o l, ~ a l, ~}$ tá (plural); gen. and dat. dual, a $\mu \phi 0 i ̃ v$, of all three genders; accus. dual, à $\mu \omega$. Both.
$a \nu$, a conditional particle. If, provided. The Attics use Ho $^{2}$ in its stead.
$a \nu$, a particle used to give a sen tence or clause an expression of uncertainty, contingency, doubt,

## ANA

bare possibility，or conjecture， and hence frequently rendered by might，could，would，perhaps， probably，hardly，\＆c．Thus， $\eta \lambda \theta o \nu$, I came ；đ̀ $\eta \lambda \theta o \nu, I$ would have come；тi $\lambda \dot{\varepsilon} \gamma \omega$ ；what am I
 might I say？\＆c．
ब̀áүкฑ，$\eta \mathrm{s}, \mathfrak{\eta}$ ．Necessity．
$\dot{\alpha} v a \delta i \delta \omega \mu l$ ，fut．$\delta \omega \omega \sigma \omega$（from $\alpha \nu a ́$, $u p$ ，and dio $\omega \mu$ ，to give）．To give up，to yield up，to surrender， to give，to yield．
dyá，prep．governing the dative and accusative．Its primitive meaning is $u p, u p$ on，which， however，appears most common－ ly in composition．With the cases derivative meanings are usually employed．With the da－ tive it denotes on the top of，in （i．e．，up on）；with the ac－ cusative，throughout，through， in，during．With numerals it makes them distributive；as，avà toeis，by threes，three by three， stc．
 and ri$\theta \eta \mu$ ，to place）．$A$ votive offering，an offering，an orna－ ment．
＇Аขакрєєьข，оутоऽ，8．Anacrĕon，a Greek lyric poet．

 1st aor．$\alpha v \eta \eta^{\lambda} \omega \sigma a$ and $\eta \nu a ́ \lambda \omega \sigma a$ （from d $\alpha a a_{,} u p$ ，and $\dot{a} \lambda i(\sigma k \omega$ ，to take）．To consume，to expend， to squander．
 to consume）．An expending，$a$ consuming，a wasting．
¿̀va $\dot{i} \gamma v \bar{\nu} \mu \iota$ ，fut．$\alpha \nu a \mu i \xi \omega$ ，pass．and mid．à $\alpha \mu \iota \gamma \nu v ̄ \mu a \iota$（from ảvá，up， and $\mu i \gamma v \bar{v} \mu$ ，to mix）．To mix up together，to blend，to mingle， to put in confusion．
 not，same as $a$ ，not，d $\mu \phi i$, ，around， and $\beta$ aive，to go）．Undoubted， clear，incontestible．
àva乡，актоя，$\delta$ ．A king．
Ava乡aүŏ $a \varsigma$, ov，ס．Anaxagŏras， a Grecian philosopher．

## ANT

$\dot{d} \nu a \pi \varepsilon \mu \pi \omega$ ，fut．$\psi \omega$（fron $d \nu a ́, u$ up． and $\pi \varepsilon ́ \mu \pi \omega$ ，to send）．To send up，to send away，to throw out， to release．
ávápıO $\theta$ os，ov（adj．from av，not， same as $a$ ，not，and ápı $\theta \mu$ ós，num－ ber）．Innumerable，immense，un－ numbered．
avaтé $\lambda \lambda \omega$ ，fut．avare $\lambda \omega$ ，perf．àva－ тéta入кк（from àvá，up，and тé入－ $\lambda \omega$ ，to arise）．To rise up，to growo forth，to come forth，to rise， as the sun．
àd $\rho a ́ \pi \delta \delta o v, ~ o v, ~ т o ́ . ~ A ~ s l a v e . ~$
àdoeios，$a$ ，ov（adj．from avท́n，a man）．Manly，brave，spirited．
«̀סǰás，ávtos，$\delta$（from àvíp，a man）．A statue．

ave $\lambda$ evoropos，$a, o v$（adj．from $d \nu$ ， not，same as a，not，and Ėcúdep－ os，free）．Servile，illiberal．
à $\nu \nLeftarrow \mu \circ \varsigma, o v, \delta$ ．Wind．
ävev（adv．）．Without．Governs the genitive．
àvíp，àvépos，contr．à $\nu \delta \rho_{o ́ s, ~ \delta . ~ A ~}^{\text {．}}$ man．
ävos，eos，то́．A flower．＇
ävO $\omega \pi \pi o \varsigma, o v, \delta$ and $\dot{\eta} . ~ A$ man，a human being．
avīnךтos，ov（adj．from a，not，and viкás，to conquer）．Unconquer－ ed，invincible．
avior $\eta \mu$ ，fut．avaoríow，perf．av－ モбтทкa，2d aor．avécinv（from avá，up，and iot $\tau \mu l$ ，to place）． To set up，to raise，to establish． In the perfect，$I$ stand up；in the 2 d aor．，$I$ stood $u p$ ．－In the middle voice，to rise，to stand $u p$ ，\＆c．
avóntos，ov（adj．from a，not，and voéc，to think）．Thoughtless， silly，foolish，senseless．
avouía，as，$\grave{\eta}$（from a，not，and vó－ $\mu$（\％），lavo）．Lawolessness，wicked－ ness，crime．
 not，and vóos，contr．vov̀s，mind）． Wanting understanding，foolish， silly．
＇Avтívco，opos，ס．Antënor，a Trojan chieftain．
aytí prep．governing the genitive

## AIIE

only．Its primitive signification is against，over against，opposite， which it retains for the most part in composition．With the geni－ tive it has commonly the mean－ ing，in the place of，instead of． In composition；besides the mean－ ing of against，\＆c．，it expresses， also，exchange，reciprocity，\＆c．
 bebpovтทкa（from avti，against， and $\beta$ povtŭw，to thunder）．To hurl thunder against，to thunder at．
＇Avtíyovos，ov，ס．Antigönus．
 against，and $\mu a \chi \eta \tau \eta{ }^{\prime} s$, a com－ batant）．An antagonist，an op－ ponent．
＇Аขті́цйхоऽ，ov，ס．Antimăchus，a man＇s name．
 （from áv $\tau$ 号，a machine for drawing up water）．To draw water．
©utpov，ov，тó．A cave，a hole in the earth．
＇Avtต́vโos，ov，ס．Antoñ̆us，a man＇s name．
$\dot{\alpha} \xi \operatorname{los}, a, o v$（adj．from ${ }^{a} \gamma \omega$ ，fut．$\dot{d} \xi \omega$ ， to weigh）．Primitive meaning， equivalent in weight；ordinary meaning，worthy，worth，valuable， good，\＆c．Governs the genitive．
a $\pi$ aidevtos，ov（adj．from a，not，and $\pi a \iota \delta \varepsilon i \omega$, to instruct）．Unedu－ cated，ignorant，inexperienced．
$\alpha \pi a \lambda \lambda a ́ \tau \tau \omega$ ，or $-\alpha ́ \sigma \sigma \omega$ ，fut．$\xi \omega$ ，perf． ànj́ $\lambda \lambda a ̆ \chi a$（from $\dot{a} \pi o ́, a w a y$ ，and « $\lambda \lambda$ á $\sigma \sigma \omega$ ，to change）．To send away，to remove，to free，to de－ liver．－In the middle voice，to send one＇s self away，to depart．
$\dot{\alpha} \pi a ̆ \lambda o ́ s, \eta, o v$（adj．）．Soft，tender．
$\& \pi a \xi$（adv．）．Once，once for all．
$\alpha \pi a \varsigma, \bar{a} \sigma a, a v$（adj．from $a$ for $a \mu a$ ， together，and $\pi \tilde{a} s$ ，all）．Each， every one，all，the whole，all to－ gether．
 painter．
 $\dot{a} \pi \dot{\eta} \lambda \tilde{v} \theta a$ ，and with reduplication a $\pi \varepsilon \lambda \tilde{\eta} \lambda \tilde{v} \theta a$ ，2d aor．$\alpha \pi \eta ั \lambda \theta o \nu$ 196

## Апо

（from $\alpha \pi \delta$ ，away，and Epxoual， to go）．To go avay，to depart， to retire．
$\alpha \pi \varepsilon \chi \omega$ ，fut．$\dot{\alpha} \varepsilon \varepsilon \xi \omega$ ，perf．$\alpha \pi \varepsilon ́ \sigma \chi \eta \kappa a$ ， 2 d aor．ä́reoxov（from ááó， avoay，and $E_{\chi}($ ，to have）．To be away from，to be distant．－In the middle voice，to keep one＇s self from，to refrain，to abstain from．
$\alpha \pi \iota \sigma \pi L_{a}, a s, \eta$（from $a, n o t$ ，and $\pi i \sigma-$ TLs，faith）．Faithlessness，per－ fidy．Primitive meaning，unbe－ lief，want of faith，mistrust．
 （adj．from $a, n o t$ ，and the old verb $\pi \lambda e ́ \omega$ ，whence $\pi \lambda e ́ \kappa \omega$ ，to fold）． Simple，plain，unadorned，sin－ cere．
anó prep．governing the genitive only，and signifying from，away from，by means of，\＆cc．，which is also its force in compnsition．
a $\pi 06 \dot{a} \lambda \lambda \omega$ ，fut．$\alpha \pi 06 \bar{a} \lambda \tilde{\omega}$, perf．$\alpha \pi 0-$ $6 \varepsilon 6 \lambda \eta \kappa a, 2 \mathrm{~d}$ aor．$\alpha \pi \varepsilon \in \tilde{a} \lambda 0 \nu$（from d $\pi$ ó，away，and $\beta$ á $\lambda \lambda \omega$ ，to cast）． To throso away，to lose．
a $\pi о 6 \lambda e ́ \pi \omega$ ，fut．$\psi \omega$ ，perf．à $\pi$ овé6入e－ $\phi a$（from dãó，awoay，and 6גétco， to look）．Literally，to look away from other objects towards some particular one，hence，to regard， to direct attention to，to look to－ vards．
 סédんкa（from ajó，avoay，and didaull，to give）．To give avoay， to give back，to restore，to bestow， to produce，\＆ce．
$\dot{a} \pi o \dot{\theta} \nu \dot{\eta} \sigma \kappa \omega$ ，fut．$\dot{a} \pi \sigma \theta a v o v ̃ \mu a \iota$, perf．
 （from $\alpha \pi o ́$, awoay，and $\vartheta \nu \eta \eta^{\prime} \kappa \omega$ ， to die）．To die，to die avay．
 $\kappa о ф а$（from aлó，avay，and ко́тть， to cut）．To cut off，to cut aroay．
 $\kappa \alpha$（from aró，avoay，and коíva，to separate）．To separate，to dis－ tinguish．－In the middle voice， to answer．

 áó，avoay，and кreívఎ，to kill）． To kill，to slay，to put to death．

## AP「

 $\lambda_{\ell} \in a$ ，Attic reduplication à $\pi о \lambda \omega$－ $\lambda_{\varepsilon \kappa \alpha}$（from á $\pi \dot{o}$ ，away，and $\delta \lambda$－ $\lambda \bar{\nu} \mu$ ，to destroy）．To destroy，to sustain a loss，to lose．－In the middle voice，á $\pi o ́ \lambda \lambda \nu \tilde{\mu} \mu a$, to be undone，to be lost，to perish，2d aor．mid．à $\pi \omega \lambda o ́ \mu \eta \nu$ ，perf．mid． ä $\pi \omega \lambda a$ or á $\pi o ́ \lambda \omega \lambda a, ~ I ~ a m ~ u n d o n e . ~ . ~$
＇А $\pi$ ó $\lambda \lambda \omega \nu, \omega \nu o s, \delta$ ．Apollo．
＇A $\pi$ o $\lambda \lambda$ ínlơ os，ov，ס．Apollōnĭus，a man＇s name．
ब̇ $\pi o \pi \varepsilon ́ \mu \pi \omega$ ，fut．$\psi \omega$（from $\dot{\alpha} \pi o ́, ~ a w o a y$, and $\pi \dot{\varepsilon} \mu \pi \omega$ ，to send）．To send away from，to dismiss，to send off．
 away，and $\pi \lambda a v a ̆ \omega$ ，to cause to wander）．To cause to wander awoay from．－In the middle voice， $\dot{a} \pi о \pi \lambda a v a ́ o \mu a \iota, \tilde{\omega} \mu a \iota$ ，to wander away from．
 plete perplexily，utter embarrass－ ment，utter want．
$\alpha \pi \delta \rho o s, o \nu$（adj．from $a, n o t$ ，and Tópos，a way through）．Utterly at loss，completely perplexed，in the greatest want．
 from，and péw，to speak）．Not to be uttered，secret，not to be di－ vulged．
बสобтé $\lambda \lambda \omega$ ，fut．$\alpha \pi \sigma \sigma \tau е \lambda \bar{\omega}$, perf． $\alpha \pi \varepsilon ́ \sigma \tau a \lambda_{k a}$（from $a \pi \sigma$ ，away， and $\sigma \tau \varepsilon ́ \lambda \lambda \omega$ ，to send）．To send away，to send．
 тédecka（from ajó，awoay，and тïnut，to put）．To lay aside，to put off，to put down，to deposite．
${ }^{4} \rho a$（conj．）．Then，therefore．When circumflexed on the first syllable， it is interrogative，is it that ？ whether？It has often the mean－ ing of fersooth，to wit，\＆c．
ápá，ãs，方．A curse，an impreca－ tion．
 d $\rho a ́, a$ a curse）．To imprecate．
＂A $\rho a \psi$ ，ăbos，$\delta$ ．An Arabian．
＇Apyeios，a，ov（adj．from＂Apyos）． Argive，of or belonging to Argos． As a substantive，＇Apyeios，ov，$\delta$ ， an Argive．

R 2

APM
＇Apyovaṽтal，$\omega \nu$ ，of（from＇Арү＇́， the ship Argo，and vaúrทs，a mariner）．The Argonauts，the heroes who sailed in the Argo to Colchis，in quest of the golden fleece．
＂Apyos，eos，ró．Argos，the capi－ tal of Argorlis in the Pelopon－ nēsus．
＂Apyos，ov，ס．Argus，a herdsman of gigantic size，the keeper of Io． fabled to have had a hundred eyes．
áprop̌̌os，éa，éov，contr．ov̀s，à，oũv
 silver，made of silver，silver．
 Silver．
＇ApéOovoa，ทऽ，ì．Arethüsa，the name of a fountain in the island of Ortygia，forming part of the precincts of Syracuse．
 suit）．Primitive meaning，fit－ ness，ability．Ordinary mean－ ings，virtue，merit，valour．
áp $\eta v$, apvós，$\delta$ and $\dot{\eta} . ~ A ~ l a m b . ~$ The preferable nominative of apvós is $\alpha \rho \dot{\eta} \nu$ ，the form ${ }^{a} \rho \rho$ ， though given by some lexicons， being in fact obsolete．
＂Ap $\quad$ s，eos，$\delta$ ．Mars，the god of war．
＇Aptádvך，ทs，$\dot{\eta}$ ．Ariadne，daughter of Minos，forsaken by Theseus on the island of Naxos．
 ＇Apıoreídク，赫，ס．Aristīdes，a Greek famed for his integrity．
＇Apıoтód $\eta \mu \frac{\varsigma}{}$ ，ov，$\delta$ ．Aristodèmus， a man＇s name．
＇Apıorouধ̌vๆs，ovs，ס．Aristomĕnes， a man＇s name．
áptotos，$\eta$ ，ov（adj．，irreg．super－ lative of aja日ós）．Best，most virtuous，most excellent，bravest， \＆c．
＇Apıcтoфávทs，ovs，ס．Aristophă－ nes，a celebrated comic poet of Athens．
äpктоя，ov，力．A bear．
$\dot{a} \rho \mu a$ ，ăтos，tó（from üpw，to fit，to yoke）． $\boldsymbol{A}$ chariot，a car．
$\dot{\alpha} \rho \mu a \pi \eta \lambda a \tau \nsucc \omega$ ，$\tilde{\omega}$ ，fut．$\eta \sigma \omega$（from

## AEK

Spua，a chariot，and Exav́ve，to drive）．To drive a chariot，to impel a chariot．
цро́тทs，ov，$\delta$（from ápów，to plough）． A husbandman，a ploughmar．
＂Aprvial，iv，ai．The Harpies， fabled monsters，having the faces of women and the bodies of rul－ tures．
spppv，ev（adj．）．Male，masculine， robust，vigorous，brave．
appowatos，ov（adj．from a，not，and poivvrpe，to be strong）．Weak， feeble，inefficient，sick．
＇Артєціठьроя，ov，б．Artemidörus， a man＇s name．
－Артенц，Іঠos，i．Diana．
\＆pros，ov，$\delta$ ．Bread，a loaf．It properly denotes wheaten bread， as distinguished from $\mu \tilde{\zeta} \zeta a$ ，bar－ ley bread．
d $\rho \chi \eta \eta, \bar{\eta} s, \dot{\eta}$ ．$A$ beginning，an ori－ gin，a taking the lead，hence a magistracy，an office，govern－ ment，empire．
＇Архídā $о \varsigma$ ，ov，ס．Archidämus，a man＇s name．
 be at the head，and тéxт由人，an artificer）．A head－builder，an architect．
 A governor，a ruler，an archon．
¿роца，ӑтоऽ，то́．A spice，an herb for seasoning，an aromatic herb， arōma．
doébeıc，as，$\dot{\eta}$（from a，not，and大é6w，to worship）Impiety，ir－ religion．
doebīs，és（adj．from a，not，and đébw，to worship）．Impious，ir－ religious，wicked．
\＆onjos，ov（adj．from $a$ ，not，and oj̃цa，a mark or sign）．Obscure， unimportant．
do $\theta \varepsilon \nu \eta{ }^{\prime} s$ ，és（adj．from a，not，and oAévos，strength）．Weak，feeble， sick．

 To exercise，to pursue，to prac－ tise，to train up，to prepare．
dokós，oṽ，ס．A wine－skin，a bag of skin，a leathern sack，a bottle．

ATT
 $\mu a$ ．To embrace，to salute，to greet，to welcome．
 $\mu a t$ ，to embrace）．An embrace， a greeting．
donis，idos，y． $\boldsymbol{A}$ shield．Also， an asp．
àбтеро́عия，óeбба，óev（adj．from a$\sigma T^{\prime} \rho$, a star）．Starry，shining， refulgent，radiant．
$\dot{\alpha} \sigma \tau \rho \bar{a} \pi \dot{\eta}, \tilde{\eta} s, \dot{\eta}$（from $\dot{\alpha} \sigma \tau \rho a ́ \pi \tau \omega$ ，to flash forth）．Lightning．
 To flash forth，to emit lightning， to lighten．
úgrpov，ov，тó．A star，a constel－ lation．
dorpoloyzu，$\tilde{\omega}$ ，fut．${ }^{\boldsymbol{j}} \sigma \omega$ ，perf．
 star，and $\lambda$ ér $\omega$ ，to discourse）． To observe the stars，to know the stars，to study or practise as－ tronomy，and in later writers，to practise astrology，to be an as－ trologer．
dorpovöpos，ov，$\delta$（from ä́rpov，a star，and vó $\mu \mathrm{S}$, a lawo）．An as－ tronomer．

$\alpha \sigma \phi \bar{a} \lambda \eta{ }^{\prime} s$, és（adj．from $a$ ，not， and oфád $\lambda о \mu \alpha$, mid．voice，to stumble or fall）．Safe，secure， firm．
$a ̈ \sigma \phi a \lambda r o s, ~ o v, \dot{\eta}$（from $a$ ，not，and $\sigma \phi$ á $\lambda \lambda о \mu a \iota$, to fall or fail）．As－ phaltus，bitumen，mineral pitch， deriving its Greek name from its property of firmly cementing．
＇Aтàávтท，ŋS，$\dot{\eta}$ ．Atalanta，a female name．
 harm）．Wicked，impious，fool－ ish，rash，indiscreet，overbearing， arrogant．
$\dot{\alpha} \tau \bar{\mu} \mu \check{a}$, as，$\dot{\eta}$（from $a$, not，and $\tau \psi \dot{\eta}$ ， honour）．Ignominy，dishonour， loss of rights as a citizen．
＇Aтpeídns，ov，$\delta$ ．Son of Atreus， a patronymic appellation given by Homer to Agamemnon and Menelaus．
＇Aтtǐkós，${ }^{\eta}$, óv（adj．）．Attic，of or belonging to Attica．

## А\$Ө

 (from $a$, not, and rúx $\eta$, fortune). To be unfortunate.
aTv̌Xท̄s, És (adj. from a, not, and тúx $\eta$, fortune). Unfortunate, unhappy.
Aüyeias, ov, ס. Augèas, king of Elis.
$a v ̃ \theta \iota s$, (adv. lengthened from aṽ). Again, anew, afterward.
avoos, $a$, ov (adj. from avic, to dry $u p)$. Dry, thirsty, thirsting.
av̌pa, as, $\dot{\eta}$ (from av̀ , to blow). A breeze.
av̉p̌ov (adv.). To-morrovo.
Av́ซŏves, $\omega v$, of. The Ausŏnes, an ancient people of Italy.
av̇тódc (adv.). Here, there, in that very spot.
Аv่тóג̃兀̆коৎ, ov, ס. Autolycus, a man's name.
aúrós, $\dot{\eta}$, ó (pron.). With the article, $\delta$ aúrós, the same. Withont the article, and in the oblique cases, following a verb, him, her, $i t$. In the nominative with a verb, he himself, she herself, \&c. In the oblique cases, beginning a clause, it has also a reflexive force; as, avitòv ह́́́paка, I have seen the man himself. tavirá, for tà aútá, the same things, \&c.
au̇tóx $0 \omega \nu$, ov (adj. from avitós, and $\chi \theta \omega \nu$, the earth). Sprung from the earth itself, indigenous, aboriginal. Hence the term aúróxOoves was applied to a race, supposed to have been the primitive inhabitants of a country, and fabled consequently to have sprung from the very soil. This name was assumed in particular by the Athenians.
avi $\chi \mu \eta \rho o ́ s$, á, óv (adj. from aủ $\chi \mu o ́ s$, dryness). Dry, squalid, parched.
dфăvท́s, és (adj. from a, not, and фаívo $\alpha a$, mid. voice, to appear). Unseen, not visible, obscure.
 (from dфăvís, invisible). To make invisible, to cause to disappear, to annihilate, to destroy.
$\dot{\alpha} \phi \theta 0 v \grave{a}, a s, \dot{\eta}$ (from $\alpha_{\phi} \phi o v o s, a b u n-$ dant). Abundance, plenty.

BAP
ad $\phi 000 \mathrm{~s}, \mathrm{ov}$, (adj. from a, not, and $\phi$ Oóvos, envy). Abundant, copious, rich. Primitive idea, not envying others, but having enough of one's own.
 come to). An arrival, a coming. apobos, ov (adj. from a, not, and ' фóbos, fear). Fearless, undaunted, intrepid.
'Афробїтท, $\eta \varsigma, \eta$, Venus.
$a \neq \rho \omega \nu$, ov (adj. from $a$, not, and $\phi \rho \dot{\eta} \nu, \operatorname{mind})$. Foolish, senseless, unreflecting.
'Axaıoí, $\omega \tau$, ol. The Greeks.
axápıotos, ov (adj. from a, not, and $x a p i \zeta o \mu a \varepsilon$, to gratify, to thank). Ungrateful, thankless.
üxtos, eos, tó. A load, a burden, distress, affliction, grief, heavy sorrozo.
'Axı $\lambda \lambda$ ev́s, $\varepsilon \omega \varsigma$, $\delta$. Achilles, son of Peleus and Thetis, and the most famous Grecian warrior at the siege of Troy.
ùivoliov, ov, tó. Wormwood.

## B.

$\beta a \delta i \zeta \omega$, fut. İw, perf. bebádtкa (from $\beta$ ádos, a step). To go, to move along, to walk.
$\beta a ̆ \theta$ v́s, $\varepsilon i a$, v́ (adj.). Deep, profound, dense.
ßatós, á, óv (adj.). Small, little.
Baктрlāvós, 方, ôv (adj. from Bakтрйa). Bactrian, of or belonging to Bactria. Frequently used as a substantive, $\chi$ ¢́ $\rho a$, however, being in fact understood; as, Bakтр८aví, $\overline{\text { й, }}, \dot{\eta}$, Bactriana or Bactria, a country of Upper Asia.
Bákरos, ov, ס. Bacchus, the god of wine, son of Jupitar and Semele.
$\beta \dot{a} \pi \tau \omega$, fut. $\psi \omega$, perf. $\beta$ ह́bă $\phi a$, . 2 d aor. ह6ăфov. To dip, to plunğt,' to immerse. Hence, to dye.
ßápbapos, ov (adj.). Foreign, barbarous, barbarian. Frequently used as a noun, Bápbapos, ov, $\delta$, a barbarian, a foreigner.
ßарбїтоя, ov, i. A lyre.
ßăpos, eos, tó. A weight, a load, a burden.

## BOT

test, a trial.
Baoỉeca, as, ì (from $\beta$ acolievis). $\boldsymbol{A}$ queen.
Baodiciov, oo, tó, and in the plural Bacíheta, cv, tá. A palace. In atrictness, however, a mere adjective, $d \dot{\omega} \mu a$, a building, being understood with $\beta$ acialciov; and díнara in the plural with Baoineca.
ßaoínecos, a, ov (adj. from $\beta$ actheús). Royal, regal, kingly.
Baodievs, écus, d. A king, a monarch.
 Like a king, regally.
$\beta a \sigma \lambda_{\iota \sigma \sigma a}$ ทs, in (from $\left.\beta a \sigma i \lambda \varepsilon i ́ s\right)$. A queen.
 ксүка (from ßáokc, to speak). To bewitch, to bind with a spell.
 may not become spell-bownd, i. e., suffer from magic spells.
ßäros, ov, ì. 4 bramble, a bush.
ßatós, $\dot{\eta}$, óv (adj. from $\beta$ aivw, to go). Accessible.
Biacos, a, ov (adj. from $\beta i a$, violence). Violent, forcible, powerful.
$\beta$ biiov, ov, tó (dim. from $\beta$ ibios). A small book, a treatise.
Bi62os, ov, in. A book.
Bios, ov, d. Life, a life, a mode of life.
$\beta \lambda a b e \rho o ́ s, ~ a ́, ~ o ́ v ~(a d j . ~ f r o m ~ \beta \lambda a ́ \pi т \omega, ~$ to injure). Injurious, hurtful.
$\beta \lambda \eta \chi$ а́онац, їцац, fut. ŋоонац, perf. Be6 $\lambda_{n} \chi \eta \mu a l$ (from $\beta \lambda \eta \lambda^{\eta}$, a blcating). To bleat.
 (from $\beta$ oŕ, a loud cry). To cry aloud, to shout, to call out.
Bototǐa, as, ì. Bootĩa, a country of Greece.
Bóбкฑиa, ăтоऽ, тó (from $\beta$ óбкк, to feed). A herd.
乃отрия, vัos, ס. A cluster of grapes, a grape.
Bovkólos, ov, $\delta$ (from $\beta$ oũs, an ox or cow, and кóخov, food). A herdsman.
ßоíдеvца, ăто̧, тó (from $\beta$ оv $\lambda \varepsilon v ́ \omega)$. A counsel, a resolve, a design, a plan.

## TAP

Booleín, fut. ow, perf. Bebov́дeaca (from $\beta$ ochin, cownsel, will). To counsel, to advise.-In the middie voice, to resolve, to deliberate with one's self.
 pose.
 Gov $\lambda \mu$ iäxa (from $\beta_{\text {ov }}$ ццїa, great hanger). To be very kungry, to be famished.
ßov́loцat, fut. j́бopal, perf. $\beta \varepsilon$ Govìnpat (from $\beta$ ov方, will). To reish.
Bovvós, où, ס. $A$ kill, an eminence. Bois, $\beta$ oós, $\delta$ and in. An ox or cono.
Bov́oūpus, idos, 8. Busīris, a king of Egypt.
ßрäbev́s, é́ws, d. An wmpire, a judge.
Bpüdớs, zia, v́ (adj.). Slow, tardy, dull.
$\beta \rho \bar{x}$ vis, $\varepsilon$ eia, v́ (edj.). Short, brief; smah.
Bре́vyos, ov, ס. Brennus.
 тпка (from $\beta \rho \sigma v \boldsymbol{T V}_{n}$, thunder). To thunder.
Bpoviń, īs, in. Thaxnder. As opposed to кeparvós, it denotes the noise of the thunder, in Latin tonitru; whereas kepavvós means the thunderbolt (i. e., lightning), in Latin fulmen.
ßpotós, ov̀, d. 4 mortal.
$\beta \rho \omega t o ́ s, \dot{\eta}$, óv (adj. from $\beta \iota 6 p \omega \sigma \pi \omega$, to eat). Eaten.- $\beta$ ратóv, food, anything eaten.
$\beta \hat{p} \rho \sigma a, \eta s, \dot{\eta}$. $A$ hide, a skin.
$\beta \omega \mu o ́ s, ~ o v ̀, ~ \delta . ~ A n ~ a l t a r . ~$

## r.

Гăдăтац, wv, of. The Gauls. $\gamma \bar{a} \lambda \bar{\eta}, \tilde{\eta} s, \dot{\eta}$. A weasel, a cat.

 marry, to take in marriage (said of the man).-In the middle $\gamma a \mu$ éopaц, оэ̄цац, to marry (said of the female).
ráp (conj.). For. (Never used at the beginning of a sentence.)Employed sometimes in interro-

## TON

gations with the force of then; as, tis $\gamma$ áp; who then?
$\gamma \varepsilon \lambda a ̆ \omega, ~ \tilde{\omega}$, fut. ă $\sigma \omega$, perf. $\boldsymbol{\varepsilon} \boldsymbol{\varepsilon}$ é $\lambda$ ăка. To laugh.
$\gamma \in \lambda o i o s, a, o v$ (adj. from $\gamma \in \lambda a ̆ \omega$, to laugh). Laughable, ridiculous.
 Generation, birth, a family, a race.
 $\kappa a$ (from $\gamma$ と́vos, a race). To beget, to produce.
yévos, eos, tó. A race, birth, kind. $\gamma \varepsilon \rho a i o ́ s, a ́$, óv (adj. from rỹpas, old age). Aged, old, venerable.
रépăvos, ov, ס. A crane.
 reward, dignity, esteem.
$\gamma \varepsilon ́ \rho \omega \nu$, оутоऽ, $\delta$. An old man.
үeví, fut. $\sigma \omega$, perf. үézevka. To give to taste, to entertain, to serve up before one.-In the middle voice, yevoual, to give to one's self to taste, to taste.
$\gamma^{\prime} \phi \bar{\varphi} \rho a, a_{s}, \dot{\eta} . A$ bridge.
$\gamma \varepsilon \omega \rho \gamma \varepsilon \omega, \bar{\omega}$, fut. $\eta \sigma \omega$, perf. $\gamma \varepsilon \gamma \varepsilon \omega \rho-$ $\gamma \eta \kappa a$ (from $\gamma \varepsilon \in a$, old form for $\gamma \bar{\eta}$, earth, and Epyov, work). To till the earth, to cullivate.
 earth, and Eppyov, work). A husbandman, a farmer.
$\gamma_{\eta}^{\eta}, \tilde{\eta} s, \dot{\eta}$, contracted from $\gamma$ र́a. The earth, ground.
rĩpas, ăтоৎ (contr. ăos, ws), тó. Old age.
yíyas, avtos, ס. A giant.
үiүvopal (later form үivopac), fut. $\gamma \varepsilon \nu \eta \sigma^{\prime} \mu \alpha \iota$, perf. $\gamma \varepsilon \gamma \varepsilon ์ \nu \eta \mu a \iota$, 2d aor. mid. $\varepsilon \gamma \varepsilon \nu o ́ \mu \eta \nu$, perf. mid. $\gamma \dot{\varepsilon}-$ yova. To become, to exist, to be.
 able.
$\gamma \lambda \tilde{\omega} \sigma \sigma a, \eta \rho$, and $\gamma \lambda \bar{\omega} \tau \tau a, \eta \zeta, \dot{\eta}$. The tongue, a tongue.
$\gamma \nu \omega ́ \mu \eta \eta$, $\eta \varsigma, \dot{\eta}$. Reason, opinion, intention, good sense.
$\gamma \nu \omega \rho\lceil\mu o s$, ov (adj. from $\gamma \nu \omega \rho i ́ \zeta(\nu$, to make known). Known, renowoned.
yovev́s, ह́ $\omega$ s, $\delta$ (from $\gamma$ óvos, proge-ny). $A$ father, a generator.-In the plural, yoveîs, parents, ancesturs.
$\Delta A N$
yoos, ov, $\delta$, and $\gamma$ ón, $\eta \varsigma$, को (from yoáw, to wail). Wailing, lamentation, groaning, sorrov.
үрáцца, ăтоৎ, тó (from ypáфи, to vorite). A letter (of the alpha-bet).-In the plural, literature, letters, languages, learning.
 write, to describe, to paint, to represent.-In the middle voice, to accuse, i. e., to cause the name of another to be written down by the magistrate.
Tpúdios, ov, ठ. Gryllus, son of Xenophon.
 lous animal.
$\gamma \nu \mu \nu a ́ \zeta \omega$, fut. ă $\sigma \omega$, perf. $\gamma \in \gamma v \neq \nu \nu a ̆ \kappa a$ (from $\gamma \nu \mu \nu o ́ s$, naked). To exercise, to train.
$\gamma \nu \mu \nu$ ¢кós, $\dot{\eta}$,óv (adj. from $\gamma ข \mu \nu o ́ s$, naked). Gymnastic, pertaining to athletic exercises.
rv $\mu \nu o ́ s, ~ \grave{\eta}$, óv (adj.). Naked, nude, bare, destitute, exposed.
rv̌vท́, alkós, in. A woman, a fe-male.-Vocative rúval, from the old nominative rovaíg.
үv́ұ, रv̄̃ós, ס. A vulture.

## $\Delta$.

$\Delta a i ̊ a ̆ \lambda o s, ~ o v, ~ \delta . ~ D a d a ̆ l u s, ~ a ~ c e l e-~$ brated artificer of remote antiquity.
סaí $\omega \nu$, ovos, ס. A divinity, a deity, a genius or guardian spirit, fortune, chance, fate.
 2d aor. \& סăкov. To bite, to sting. ðákpv, vos, тó. A tear.
 weep). A tear.
ঠактv́גtos, ov, ס (from סáктv̄̀os, a finger). A finger-ring, a ring.
$\Delta a v a ̆ \eta, \eta s, \dot{\eta}$. Danăe, mother of Perseus.
$\Delta a v a \check{\text { ®eses, }} \boldsymbol{\omega \nu}$, al. The Danaĭdes, or daughters of Danaus.
 Argos.
סaveís, fut. $\sigma \omega$, perf. dedíveıкa. To lend.-In the middle voice, to borrow, i. e., to cause to be lent unto one's self.

## AEV

d¿пrdov, ov, tó (from dã, Doric for $\gamma \tilde{\eta}$, earth, and $\pi \in \delta o v, a \quad b a s s s)$. A floor, a pavement, a surface of earth, a piece of ground.
סáфvท, ทร, ท. Laurel, or, more strictly speaking, bay; a laureltree, a bay-tree.
पúфvis, idos, ס. Daphnis, a shepherd's name.
סé (a particle). But, however, yet, therefore. It is opposed to $\mu$ ev.
סeídu, future deíow, perf. dédeıxa, perf. middle dédocka and dédıa. To fear, to be afraid. The perf. mid. has the signification of the present.
 To show, to point out, to disclose, to represent.
 fear). Cowardly, timid, weak, wretched.
סetvós, ${ }^{\text {й }}$,óv (adj.). Dreadful, terrible, fearful; strong, powerful; bad, grievous.
סeĩँขov, ov, тó. A supper, a meal, a feast, an entertainment.
סe $\iota \sigma \delta a i \mu \omega \nu$, ov (adj. from $\delta e i \delta \sigma$, to fear, and $\delta a i \mu \omega \nu$, the deity). Superstitious, one who worships through fear alone, not from true devotion.
סéka (numeral adj.). Ten. Indeclinable.
ঠека́теขтє (numeral adj. from déка, ten, and $\pi \varepsilon ́ v \tau \varepsilon$, five). Fifteen. Indeclinable.
סéкӑто̧, $\eta$, ov (numeral adj. of the ordinal class, from déka, ten). Tenth.
 סévסpov, a tree). Abounding in trees, woody.
dévópov, ov, tó. A tree.
de૬̌ós, á, óv (adj. from dé $\chi o \mu a t$, to take). The right, on the right; dexterous, skilful, ingenious; auspicious, lucky, favourable.
סépas, ăтos, тó (from dépe, to flay). A skin, a hide, leather.
סé $\rho \mu a$, ăтos, tó (from dép $\omega$, to flay). A skin, a hide.
ס $\varepsilon \sigma \mu$ ós, oṽ, $\delta$. A bond, a fetter, a tie.-In the plural, тà deø $\dot{a}$.

## DIA

 т $\quad$ p, a prisoner). 4 prison, a place of confinement.
סeбாठтทs, ov, $\delta$ (from $\delta \varepsilon \sigma \pi o ́ \zeta \omega$, to rule absolutely). 1 master, a lord, a despot.
סev́répos, $a$, ov (adj.). Second.dev́repov, taken adverbially, in the second place.
ס́ (a particle). Now, certainly, truly; then, in fine, \&c.
$\Delta \eta \mu o \sigma \theta \tilde{v} v \eta$, ovs, ס. Demosthĕnes, the celebrated Athenian orator.
$\delta \eta \mu o ́ \sigma l o s, a, o v(a d j$. from $\delta \bar{\eta} \mu o$, the people). Public, common.
övvaiós, á, óv (adj. from dínv, a long time). Old, living long, lasting long, everlasting.
diá, prep. governing the genitive and accusative. Its leading and primitive meaning is through. With the genitive it denotes through, throughout, during, between. With the accusative, through, during, on account of, by reason of, \&c. In composition it denotes through, thoroughly, effectually, and also carries with it in many instances the idea of separation, division, \&c.
dıabă $\sigma \iota \varsigma, \varepsilon \omega \varsigma$, $\boldsymbol{\eta}$ (from diabaive, to pass through, to cross over). A passage, a crossing.
 (from diá, thoroughly, and 6oów, to cry). To shout loudly, to cry aloud, to make public, to report, to divulge.
$\delta \iota a b \check{\partial} \lambda \dot{\eta}, \tilde{\eta} s, \dot{\eta}$ (from $\delta \iota a 6 \dot{a} \lambda \lambda \omega$, to slander, to calumniate). Slander, calumny, false accusation.
diaцwos, ov (adj. from oiá, thoroughly, and alua, blood). Bloody, covered with blood.
diatra, $\boldsymbol{\eta} \mathrm{s}$, 方. 4 mode of life, a plan of life, means of support, subsistence, diet.
סıáкövos, ov, ס. An attendant, a servant, a messenger, an agent.
ঠıaкóa冗ó, al, a (numeral adj.). Two hundred.
$\delta \iota a \lambda \nsucceq \gamma \omega$, fut. $\xi \omega$, perf. $\delta<a \lambda \varepsilon ́ \lambda o x a$ (from dú, through, and $\lambda \in ́ \gamma \omega$, to select). To separate, to select, to
$\Delta I A$
set apart．－In the middle voice， סıaдé $\gamma o \mu a l$ ，to discourse，to con－ verse．
 separate）．Dissolution，separa－ tion，liberation，discharge，a rec－ onciliation，i．e．，a separation of contending parties，an agree－ ment，a treaty．
סLaце̌̌pos，ov，ท̀（from diá，through， and $\mu \varepsilon \tau \rho \varepsilon ́ \omega$, to measure）．A di－ ameter，a line dravn through a central point．Properly an ad－ jective，with $\gamma \rho a \mu \mu \eta$ ，a line，un－ derstood．
$\delta ц a \pi \varepsilon ́ \mu \pi \omega$ ，fut．$\psi \omega$ ，perf．ঠıaлє́лои－ $\phi a$（from diú，through or over， and $\pi \varepsilon ́ \mu \pi \omega$ ，to send）．To send through，to transmit，to send away，to dismiss．
dıa $\pi \check{v} \rho o s, ~ o v$（adj．from diá，thor－ oughly，and $\pi \tilde{v} \rho$ ，fire）．Red－hot， gloving，burning；entirely on fire．
 （from diá，thoroughly，and $\sigma \kappa$ éd－ $a \nu v \bar{\nu} \mu t$ ，to scatter）．To disperse， to scatter．
 סiá，thoroughly，and $\sigma \kappa i ́ d \eta \eta \mu c$ ，to scatter）．To disperse，to scatter about．
ঠцабтвіры，fut．סцабтера̄，perf． סıह́бтарка（from diá，thoroughly， and $\sigma \pi \varepsilon i \rho \omega$ ，to sown）．To scatter up and down．The primitive reference is to the scattering of seed in sowing；and then the later meaning refers to any scat－ tering．
 and $i \sigma \tau \eta \mu \ell$ ，to stand）．$A$ stand－ ing apart，a difference，a disa－ greement，a separation．
סıaтapá⿱㇒日巾 ，fut．סıaтарá $\xi \omega$ ，perf． סıaтétapăұa（from dıá，thorough－ $l y$ ，and rapáбow，to disturb）．To agitate，to alarm，to disturb greatly．
cıaтiӨך $\mu \iota$ ，fut．$\delta \iota a \theta \dot{\eta} \sigma \omega$ ，perf．$\delta \iota a-$ тéӨeiкa（from diá，apart，and тit $\eta \mu$ l，to place）．To dispose，to arrange，to set in order，to regu－ late．

## $\Delta 18$

 өapкa（from diá，thoroughly，and $\phi \theta \varepsilon i \rho \omega$ ，to corrupt）．To destroy， to ruin，to waste．
סıסáorẳ ${ }^{\circ} \mathrm{S}, ~ o v, \delta$（from $\delta \iota \delta a ́ \sigma \kappa \omega$ ，to teach）． $\boldsymbol{A}$ teacher，a preceptor．
 To teach，to instruct．
did̃̄ँ $\mu o \mathrm{~s}$ ，ov（adj．from dis，twice）． Double，twofold．As a substan－ tive，a twin．
ঠid $\omega \mu$, fut．$\delta \dot{\omega} \sigma \omega$ ，perf．$\delta \varepsilon ́ \delta \omega \kappa c$. To give，to grant，to deliver．
 to go in quest of，to strive to ob－ －tain．
סıxá̧w，fut．ă $\sigma \omega$（from dík $\eta$ ，jus－ tice）．To judge，to decide，to pronounce sentence，to condemn． －In the middle voice，to go to law，to contend at law，literally， to cause justice to be dispensed unto one＇s self．
Sixalos，a，ov（adj．from dikn，jus－ tice）．Just，upright，right．
סıкaotýs，ov，$\delta$（from dıкá̧ん，to judge）． $\boldsymbol{A}$ judge．
סík $\eta, \eta \varsigma, \eta$ ．Justice，right．
סíxтv̄ov，ov，тठ．A net．
$\Delta \iota o \gamma e ̆ \nu \eta s, ~ o v \varsigma, \delta$ ．Diogĕnes，a cynic philosopher．
$\Delta$ óvvóos，ov，ס．Bacchus．
$\Delta l o v v \sigma$ los，ov，ס．Dionysius，－a man＇s name．
סוót（from diá and $\delta \mathbf{\delta} \iota$ ）．Why？ wherefore ？－Because，on this ac－ count．－That．
$\delta \iota \pi \lambda o ́ o s, o ́ \eta$, óov，contr．oṽs，$\tilde{\eta}$ ，oṽv （adj．from dis，trice，and $\pi \lambda e ́ \omega$ ， an old form，to fold）．Double， twoofold．
סítovs，ovv（adj．from dis，twice，and $\pi o v{ }^{\text {s }}$, a foot $)$ ．Troo footed，biped． dis（numeral adv．）．Twice．
 dis，twice，and $\mu$ vipiol，ten thou－ sand）．Twoenty thousand．
sıбxidiol，at，a（numeral adj．from dís，twice，and xỉcol，a thou－ sand）．Two thousand．

$\delta \iota \omega \kappa \omega$ ，fut．$\omega \mathfrak{\xi} \omega$ ，perf．$\delta e \delta i ́ \omega x a$. To pursue，to drive onvoard，to prosecute．

## $\Delta \mathbf{A} \Delta$

 and bpv́⿱宀⿻三丨口巾，to dig）．A canal， a trench．
סó $\mu \mathrm{o}$ ，ov，$\delta$（from $\delta e ́ \mu \omega$ ，to con－ struct）．A house，a mansion，a droelling．
ðójá，$\eta \mathrm{\zeta}, \dot{\eta}$ ．Oparaon，report，fame．
סopá，às，$\dot{\eta}$（from đép, to flay）．$A$ skin，a hide．
 slave）．Slavery，servitude．
סoìlos，ov，$\delta$（from dén，to bind）． A slave．
סov $\lambda_{0 \sigma u ̆ v \eta, ~ \eta s, ~ i n ~(f r o m ~ d o u ̃ \lambda o s, ~ a ~}^{\text {a }}$ slave）．Slavery，servitude．
$\delta \rho a ̈ \kappa \omega \nu$ ，ovtos，$\delta$（from 2 d aor．part． $\delta \rho a \kappa \omega \dot{\nu}$ of $\dot{\delta} \rho \kappa \kappa$ ，from the pier－ cing sight assigned by the an－ cients to their fabled dragon）． A dragon，but more commonly a large serpent，a serpent，a snake．
$\Delta \rho a ̆ \kappa \omega \nu, ~ o v \tau o s, ~ \delta . ~ D r a c o, ~ a ~ c e l e-~$ brated Athenian lawgiver．
$\delta \rho a ̈ \mu a$, ăтоऽ，тó（from $\delta \rho a ́ \omega$, to do， to act）．A play，a drama．
ס $\rho \iota \mu v v^{\prime}, \varepsilon i a$, v́（adj．）．Sharp，acrid， pungent，keen；fierce，severe．
 tear，to scratch，to lacerate．
ס $\rho$ ṽs，v̌ós，in．An oak－tree，a tree in general．
dv̈văцal，fut．dvvท́бoual，perf．סe－ dvvŋual．To be able，to have power，to avarl，to be equivalent to．
 be able）．Power，might，force， skill；an armed force，a force， an army．
סvvăтós，ท̄，óv（adj．from סv́văцaı， to be able）．Able，powerful， strong，robust，mighty．
divo（numeral adj．）．Twoo．
dv́o日īuos，ov（adj．from đús，a neg－ ative or privative particle，and $\vartheta \nu \mu o ́ s, ~ s p i r i t)$ ．Dejected，dispir－ ited，desponding，discouraged．
dv́rtyvos，ov（adj．from dús，a neg－ ative or privative particle，and $\sigma \tau \varepsilon ́ v \omega$ ，to groan）．Unfortunate， unhappy，miserable．
$\Delta \omega \delta \omega \nu \eta, \eta \zeta, \dot{\eta}$ ．Dodōna，the seat of a celebrated oracle of Jove，in Epirus．

Era
$\delta \bar{\omega} \mu a$, ăтоs，tó（from $\delta \varepsilon \mu \omega$ ，to como struct）．A house，a mansion．
סũpov，ov，tó（from dów，to give）． A gift，a present．

## E．

とáv or ăv，Attic 削（conditional par－ ticle）．If，provided．Compound－ ed of $\varepsilon i$ and $a v$ ，and connected with the subjunctive and op． tative moods；more commonly with the former．
Eap，tapos，tó，contr．$\eta \rho$ ，ท̀ $\rho o s$ ．The spring．
Eapìós，${ }^{\text {n }}$ ，óv（adj．from kap，the spring）．Vernal，pertaining to the spring．
とavtoṽ，ท̀s，ov（reflex．pron．）．His own，her own，of himself，of her－ self，\＆c．Used often by the At－ tics for the first and second per－ son also．
हá $\omega$, ， ，fut．ā $\sigma \omega$, perf．$\varepsilon$ lāka．To permit，to allow，to leave，to give up，to yield．
E6סquฑ́кочтa，（numeral adj．，inde－ clinable，from Ebdonos，seventh， with numeral suffix）．Seventy．
E $6 \delta o \mu=\varsigma, \eta$ ，ov（numeral adj．，ordi－ nal class，from $\dot{\varepsilon} \pi \tau d$, seven）． Seventh．
$k \gamma \gamma \bar{v} \theta \varepsilon \nu$（adv．from $k \gamma \gamma$ ús，near）． Near，near at hand．Primitive meaning，from near at hand．
 To arouse，to excite，to avaken， to stir up．－Perfect middle，$k \gamma p \dot{\eta}-$ ropa，I am awake，i．e．，I have awakened myself，and remain awake．
 holding firm，continent）．Conti－ nence，self－control，moderation， abstinence．
tyкрăтท́s，és（adj．from $\varepsilon v$ ，in，and кра́тоя，power，control）．Hold－ ing firm，continent，abstinent； possessed of，commanding，rw－ ling，controlling．
$\varepsilon \gamma \chi \varepsilon \iota \rho i \delta \pi o v, o v$ ，$\frac{0}{\prime}$（from $\varepsilon v$ ，in，and $\chi$ モi $\rho$ ，the hand）． 4 dagger，, short sword．
हүஸ́（personal pronoun）．I．－$\ell \gamma \omega$ re，I for my part．

## EK

edovov，ov，ró．A bridal present． The plural，edva，bridal presents， is most commonly used．
 seat．
E $\delta \omega$ ，fut． $\mathbf{\varepsilon} \delta o \mu a$, ，less frequently

$\varepsilon \theta \varepsilon \dot{\varepsilon} \lambda \omega$ ，fut．$\varepsilon \theta \varepsilon \lambda \dot{j} \sigma \omega$ ，lst aor．引 $\eta \theta \varepsilon \varepsilon-$ $\lambda \eta \sigma a$ ．To will，to wish．Com－ pare $\vartheta$ é $\lambda \omega$ ．
 EOos，custom）．To accustom，to habituate．－In the middle voice， to accustom one＇s self，to be wont， to be accustomed．
EOvos，eos，tó．A nation．
$\boldsymbol{\varepsilon} \boldsymbol{i}$（conditional particle）．If．－ $\boldsymbol{e i}$ $\mu \dot{\eta}$ ，unless．
cidos，ros，tó（from eidon，to see）． A form，an appearance，aspect， countenance．
eìjolov，ov，tó（dim．from eldos，a form）．An image，a statue，a small image．
 （from eikw，to be like）．To com－ pare，to liken，to conjecture．
عiккоб८（numeral adj．）．Troenty．
عiкoбтós，$\eta$ ，ov（numeral adj．from eikool，twenty）．The twentieth．
$\varepsilon i \kappa \omega$ ，fut．$\varepsilon \ell \xi \omega$ ，perf．mid．zoıка． To be like，to resemble，to seem．
eik $\omega \nu$ ，óvos，$\dot{\eta}$（from eik $\omega$ ，to be like）． An image，a likeness，a statue．
ciцi（substantive verb），fut．हooual． To be．
eimeiv，2d aor．inf．of the old form $\varepsilon i \pi \omega$ ，which comes itself from the earlier $\varepsilon \pi \omega$ ．To say．The 2 d aor．ind．is $\varepsilon[\pi \sigma \nu$ ，and the 2 d aor．part．$\varepsilon i \pi \omega \dot{v}$ ．The present is not in use．
eip $\quad$ vaĩos，aía，aĩov（adj．from elpŋ́－ $\nu \eta$ ，peace）．Peaceful，calm，quiet， pacific．
عiр $\eta \nu \eta, \eta \varsigma, \dot{\eta} . \quad$ Peace．
eis，prep．governing the accusative， and signifying into，to，against， with respect to，into the presence of，before，\＆c．
$\varepsilon l_{s}, \mu i a, \varepsilon_{\nu}$（numeral adj．）．One．
$\varepsilon \kappa$ or $\hat{\varepsilon \xi}$ ，prep．governing the geni－ tive，and signifying out，out of， from，by means of，from the time

## EKT

that，since，\＆c．In composition it denotes out，away，forth，and also utterly（outerly），completely， \＆c．It is written $\ell \kappa$ before a consonant，and $k \xi$ before a vowel．
Eкaotos，$\eta$ ，ov（adj．）．Each，every one．
éка́бтоте（adv．from Éкабто̧，each， every）．Every time，always，con－ tinually．
 hundred，and $\beta$ oṽs）．A hecă－ tomb，a sacrifice of a hundred oxen or victims．
éкăтóv（numeral adj．，indeclinable）． A hundred．
éкатобтós， $\boldsymbol{\eta}$ ，óv（numeral adj．from éкăтóv，a hundred）．The hun－ dredth．
हкєĩ（adv．）．There，in that place．
eкeivos，$\eta$ ，o（pron．）．He，she，it； this，that．Primitive meaning， that person or thing there，the root being $k \kappa \varepsilon$ i．
 call forth，to summon）．An as－ sembly，a public meeting．
$\varepsilon \kappa \pi \iota \tau \nu \check{\omega} \omega$, ， ，poetic form for $\varepsilon \kappa \pi i \pi$－ Tル．To fall out．
 еккєє́л $\lambda \varepsilon v \kappa a$（from $\varepsilon \kappa$ ，forth，and $\pi \lambda e ́ \omega$, to sail）．To sail away，to sail forth or out．
 $\chi^{a}$（from kx，forth，and $\rho \dot{\eta} \sigma \sigma \omega$ ，to break）．To break forth，to break out，to break loose，to rush forth．
 （from $k \kappa$ ，out，and reivc，to stretch）．To stretch out，to ex－ tend．
 $\theta \varepsilon \iota \kappa a$（from $\varepsilon \kappa$ ，out，and ri $\theta \eta \mu \iota$ ， to place）．To set out，to place out，to expose．－eк日eival пaıס－ iov，to expose a child．
Eкrós（adv．from En）．Without．
Eкtos，$\eta$ ，ov（numeral adj．from $\mathbb{\varepsilon} \xi$ ， six）．The sixth．
 poфa（from $k \kappa$ ，completely，and т $\rho$ é $\phi \omega$ ，to nurture）．To bring $u p$ ，to rear from infancy，to nourish．

## EAI

 ти́ф $\lambda \omega \kappa$（from $k \kappa$ ，completely， and тuф ${ }^{\circ}$ ów，to blind）．To make completely blind，to blind．
玉ктьр，opos，ס．Hector，a cele－ brated Trojan warrior．
\＆$\kappa \omega \dot{\nu}$ ，oṽ $\sigma a$ ，òv（adj．）．Voluntary， willing，of free will，of one＇s own accord．
Eגalov，ov，tó（from Eスaía，an olive tree）．Olive oil，oil．
होáббcvv or $\varepsilon \lambda a ́ r t \omega v, o v$（adj．，com－ parative of $\varepsilon \lambda a x v v_{s}$ ，and irregular comparative of $\mu$ uxpós）．Less， smaller，inferior．
$\varepsilon \lambda a v ̂ v \omega$ ，fut．$\varepsilon \lambda a ̆ \sigma \omega$ ，perf．引̄$\lambda a ̆ \kappa a$ ，and with the reduplication，$\varepsilon \lambda \eta$ ñ $\bar{a} \kappa a$ （from $k \lambda \check{\omega} \omega$ ，to urge onward）． To impel，to drive，to urge on－ woard，to put to flight，\＆cc．
 $A$ hind．
Eえáxıotos，$\eta$ ，ov（adj．，superlative of $k \lambda a \chi v s$ ，and irreg．superl．of $\mu \iota \kappa \rho o ́ s) . ~ L e a s t$, smallest，short－ est，most insignificant．
होăxv́s，हia，v́（adj．）．Small，short， little．
होеүхо૬，еоৎ，то́．Reproach，op－ probrium，shame，ignominy．
Eोeyxos，ov，ס．A proof，convic－ tion，confutation．
$\varepsilon \lambda \varepsilon \eta \mu \circ \sigma \tau ั \nu \eta, \eta \varsigma, \dot{\eta}$（from $\varepsilon \lambda \varepsilon \varepsilon^{\prime} \mu \omega \nu$ ， compassionate）．Pity，mercy， compassion．
 name．
＇EえEvos，ov，ס．Helĕnus，a man＇s name．
 free）．Freedom，liberty．
è $\lambda \varepsilon v \theta \dot{\varepsilon} \rho l o s, ~ o v ~(a d j . ~ f r o m ~ E \lambda e v i \theta e z-~$ pos，free）．Free，frank，liberal， manly．
 an old form for texouat，to come and go）．Free，i．e．，having the right of coming and going where one pleases．
 phant ；ivory．
 tain in Boootia，sacrsd to Apollo and the Muses

EMII
＇radás，doos，to．Greece，Helles． E $\lambda \lambda_{\eta \nu}, \eta \nu 0 s, \delta$ ．A Greek．－As a proper name，Hellen，son of Deu－ calion．－In the plural，of ${ }^{\circ} \mathrm{E} \lambda_{\eta \eta}{ }^{2}$－ es，the Greeks．
 a Greek）．Greek，Grecian，Hel－ lēnic．
 Hellè，and nóvto, the sea）．The Hellespont，now the Dardanelles． The ancient name arose from the fable of Hellè，sister of Phryzus， having been drowned in this sea or strait．
EגTis，idos，\％．Hope，expectation． $\mathrm{k}^{2}$ avroṽ，$\tilde{\text { ै }}$（reflexive pronoun）． Of myself，mine，my own，\＆c． Dative $\varepsilon_{\mu} \mu v \tau \bar{\varphi}$, to myself，in my－ self，\＆c．
 $6 \lambda \eta \kappa a$（from $k \nu$ ，in，and 6á $\lambda \lambda \omega$ ， to cast）．To throw in，to place or put in，to suggest，to intro－ duce．
 Tăw，to thunder at）．Stupified， astounded，thundered at．Com－ pare the Latin attonitus．The leading idea refers to a stupor produced by the noise of thunder rolling near．
epós，$\tilde{\eta}_{\boldsymbol{\prime}}$ ob（pronominal．adj．from $\varepsilon_{\mu}$
$\varepsilon \mu \pi e \delta a ̆ \omega$ ，fut．ท́ow，perf．$\varepsilon \mu \pi \varepsilon \pi \varepsilon ́ d \eta \kappa c$ （from $k v, i n$ ，and $\pi \varepsilon \delta a^{\omega} \omega$ ，to fetter）． To entangle，to fetter，to impede．
$\varepsilon_{\mu} \pi \varepsilon \iota \rho o s$ ，ov（adj．from $k \nu$ ，in， and $\pi$ ripa，trial）．Experienced， versed in，acquainted with，hav－ ing made trial of．
$\varepsilon \mu \pi o ́ \rho \check{o}$ a merchant）．Pertaining to mer－ chants，relating to trade，of trade， of merchants．－The neuter $\dot{\varepsilon} \mu$－ róplov，ov，tó，is used also as a noun，a place of trade，an empo－ rium，a mart．
\＆$\mu \pi o \rho o s$, ov，$\delta .4$ merchant，$a$ trader．
$\varepsilon \mu \pi \tau \bar{v} \omega$ ，fut．$v \check{\sigma} \omega$ ，perf．$\varepsilon \mu \pi e \pi \tau \bar{v} \kappa a$ （from $k v, i n$ ，and $\pi \tau v{ }^{\omega} \omega$ ，to spit）． To spit upon，to spit into the bosom of．

## ENT

ерфळ̆ $\gamma \omega$, obsolete present, for which évOíw is in use; 2d aor. हvéфă-
 To eat up, to swallow up.
$\varepsilon \nu$, prep. governing the dative, and signifying in, at, on. In composition, with verbs, it denotes in, upon, \&c. With adjectives, in, furnished with, having, containing, \&c.
evakó́lot, at, a (numeral adj.). Nine hundred.
évdécăтos, $\eta$, ov (numeral adj. from evo $\varepsilon \kappa \kappa$, eleven). The eleventh.
 ing. -In the middle voice, Ev -
 To suffer want, to want.
$E v \delta o \xi o s, o v$ (adj. from $\varepsilon v, i n$, and סója, renowon, glory). Renowoned, glorious, illustrious.
$\ell \nu \delta \check{v} \omega$, fut. $\bar{v} \sigma \omega$, perf. $\varepsilon \nu \delta \varepsilon ̇ \delta \bar{v} \kappa a$ (from $\varepsilon \nu$, in, and $\delta \dot{v} \omega$, to enter). To put on.-In the middle voice, to clothe one's self.
Lveka (adv. with the genitive). On account of, because of.
モvevńкovтa (numeral adj., indeclinable). Ninety.
 The ninetieth.
$\psi_{\nu 0 e v}$, (adv.). Hence, hereupon; thence, thereupon, \&ce.
 $\mu \eta \kappa a$ (from $\in \nu$, in, and $\vartheta v \mu{ }^{\circ} \mathrm{s}$, the mind). To consider, to think of, to ponder in mind, to reflect upon. -The middle voice is much more common than the active, and has the same meanings.
Eviö̀e (adv.). Sometimes, at times, occasionally.
t̀vaкıбхīス̌oı, at, a (numeral adj. from Evvăkıs, nine times, and xílıol, a thousand). Nine thousand.
Evvăтos, $\eta$, ov (numeral adj. from Evvéa, nine). The ninth.
 $8 \pi \lambda o v$, a weapon). Armed, in arms, equirped.
Eveaṽ $\theta a$ (adv.). Here, hither, there, thither, thereupon.

## EIIA

$t \nu-e^{2} \theta=\nu$ (adv.). Hence, thence, on this account, therefore.
 $\theta \varepsilon \iota \kappa a$ (from $k \nu$, in, and ri$i_{\eta \mu}$, to place). To place in, to introduce, to communicate.
Evtīuos, ov (adj. from $E \nu$, in, and $\tau \mu \dot{\eta}$, honour). Honoured, prized, valued.
$\varepsilon v v i \pi \nu \check{L o v}, o v$, tó (from $\varepsilon v, i n$, and ünvos, sleep). A dream, a vision seen in sleep.
$\varepsilon \xi$ (prep.), same as $\varepsilon \kappa$, but used before á vowel, whereas $k x$ is used before a consonant. See $\boldsymbol{k} \kappa$.
$\boldsymbol{\ell} \xi$ (numeral adj., indeclinable). Six.
 $2 d$ aor. $k \xi \varepsilon i \lambda o \nu$ (from $k \xi$, out, and aipéc, to take). To take out, to take avay, to deprive.
é $\xi a \kappa \iota \sigma x i \lambda t o l, a l, a$ (numeral adj. from $\begin{aligned} & \text { ¢ } \\ & \text { üкı̧, six } \\ & \text { times, and } \\ & \chi \text { i- }\end{aligned}$ $\lambda$ ioc, a thousand). Six thousand.
 Six hundred.
ह$\xi a ̆ \pi o v s$, ovv (adj. from $\xi \xi$, six, and $\pi$ oṽs, a foot). Six-footed.
 $\kappa a$ (from $\ell \xi$, out of or from, and aprăc, to suspend). To hang from, to hang to, to append, to suspend.
$\boldsymbol{\varepsilon} \xi e \sigma T l$ (impersonal verb), 3d sing. indic. of $\boldsymbol{\varepsilon} \xi \mathrm{e} \mu \mathrm{\mu}$. It is lavoful, it is permitted.
\& $\xi^{\eta} \kappa \boldsymbol{\kappa} о \nu \tau a$ (numeral adj., indeclina: ble). Sixty.
$\varepsilon \xi \circ \rho \theta \partial \omega, \tilde{\omega}$, fut. $\omega \sigma \omega$, perf. $\varepsilon \xi \omega \rho \theta \omega-$ $\kappa \Omega$ (from $\varepsilon \xi$, completely, and $b \rho$ Oów, to make erect). To raise up, to place erect, to restore, to save.
zotке, 3 d sing. perf. mid. of eikw. It is like, it resembles, it seems, it is right, it is fitting.
eoptŕ, $\tilde{\eta}$, in. $A$ feast, a banquet.
t́ós, éǹ, tóv (pronominal adj.). His, her, \&c. Answering to the Latin suus, sua, suum.
 $\kappa a$ (from Enalvos, praise). To praise, to commend, to approve of.

## EIII

Enalvos, ov, ס. Praise, commendation, approbation.
 das, a celebrated Theban general.
kreí, (conj. and adv.). Since, when, after that, after.
k $\pi$ eıón (conj. and adv.). Since, when.
$\boldsymbol{\varepsilon} \pi \varepsilon \mu \iota$ (from $\varepsilon \pi i$, and $\varepsilon l \mu c$, to $g o$ ). To go to, to come to, to arrive at. The present is used by the Attics in a future sense.
$\ell_{\pi \varepsilon \iota \tau a}$ (adv.). Thereupon, then, afterward.
i $\pi i$, prep. governing genitive, dative, and accusative. Its primitive and leading signification is on or upon.-With the genitive it denotes on, upon, in, at, \&c. With the dative, upon, among, on account of, on condition, for. With the accusative, upon, against, for, in order to. In composition, it expresses addition, augmentation, increase, repetition, \&c.
 $\phi \omega$, to vorite upon). An inscription, and hence an epigram.
 $\phi a$ (from $\ell \pi i$, upon, and $\gamma \rho \dot{\alpha} \phi \omega$, to write). To write upon, to inacribe.
 city of Illyricum.
$\varepsilon \pi i \theta \bar{v} \mu \check{a} a, a s, \dot{\eta}$ (from $k \pi i$, and $\vartheta v$ $\mu o ́ s$, the soul, desire). Desire, a longing for, a wish for, \&cc.
$\ell \pi \iota \lambda \eta \sigma \mu \omega \nu$, ov (adj. from $\varepsilon \pi i \lambda a v-$ Oáve, to forget). Forgetful, forgetting.
 careful). Care, carefulness, attention, application.
 borious). Laboriously, with difficulty.
éríб $\eta \mu \circ \mathrm{s}, o v$ (adj. from $k \pi i$, upon, and $\sigma \tilde{\eta} \mu a$, a mark). Distinguished, marked, conspicuous, honourable, illustrious.
 бко́тŋка (from kni, upon, and

## EPI

oxotec, to darken). To darken, to obscure, to throw gloom upon.
kтíбтăцаи, fut. $k \pi \iota \sigma т$ j̆бонаи. To know, to understand.
 quaintance with.
$\varepsilon \pi \iota \sigma \tau \delta \lambda \eta \eta_{,} \bar{\eta} s$, $\dot{\eta}$ (from $\ell \pi \iota \sigma \tau \varepsilon ́ \lambda \lambda \omega$, to send to). A letter, an epistle, a message, a mandate.
$\varepsilon \pi \iota \tau \dot{j} \delta \varepsilon \iota o \mathrm{~S}, a$, ov (adj. from $k \pi \iota \tau \eta-$
 dés, sufficiently, adequately, is alone in use). Fitting, adapted for, suitable, advantageous, convenient.
$\varepsilon \pi \grave{\omega} \omega \nu, 2 \mathrm{~d}$ aor. part. of $\varepsilon \pi e c \mu$.
ércá (numeral adj., indeclinable). Seven.
ย̇ттака८ঠéкăтos, $\eta$, ov (numeral adj. from $\dot{\varepsilon} \pi \tau \dot{\alpha}$, seven, кaí, and déккTos, the tenth). The seventeenth.
étтакóб̌ol, al, a (numeral adj.). Seven hundred.
$\varepsilon \in \pi \tau a ̆ \pi \lambda o v i s, o u v v$, contr. from $\ell \pi \tau a ́-$ $\pi \lambda 00 \varsigma$ (adj. from $\dot{e} \pi \tau \dot{\alpha}$, seven, and $\pi \lambda \varepsilon ́ \omega$, to fold). Sevenfold.
Eparetvós, $\dot{\eta}$, óv (adj. from épă心, to love). Lovely, amiable, pleasing.
 Tós, lovely). Erăto, one of the Muses, presiding over amorous poetry.
Epyactnplov, ov, to (from $\varepsilon$ epá̧o$\mu a l$, to work). A workshop, a place for working, an atelier of an artist.
Eppov, ov, tó. Work, labour, omployment; a deed, an act, a performance.
ерéa, as, д̀. Wool.
ééeos, Ęééa, kpéeov, contr. kpeovis,
 wool). Made of wool, woollen.
ep $\eta \mu a i o s$, aía, aiov (adj. from हpinнos, lonely). Lonely, solitary, deserted, woaste, uninhabited.
ep $\eta \mu o s, \eta$, ov (adj.). Lonely, solitary, \&ec. Like Epच $\mu a i o s$ in all its meanings.
eptaúx $\eta \boldsymbol{\nu}, \varepsilon \nu$ (adj. from $\varepsilon \rho \iota$, an intensive particle, very, and aux $\boldsymbol{\eta} \boldsymbol{v}$, the neck). Proud, haughty. Literally, stiff-necked.


## ETI

Eplфos, ov, ס. A kid.
'EpıरÓovios, ov, ס. Erichthonĭus, an early king of $A$ thens.
 ס. Mercury, Hermes.-Also, a Herma, or image of Mercury, namely, an erect oblong block of stone, surmounted with a head of Mercury, and set up at Athens in public places and before private dwellings.
'Ериокрйтทऽ, ovs, 8. Hermocrătes, a man's name.
$\ell \phi \rho \omega \mu \varepsilon v o ́ s, \eta$, óv (adj. from $\beta \omega \varphi v v v \mu \iota$, to be strong). Strong, vigorous, robust. Comparative $\varepsilon \rho \rho \rho \omega \mu \nu-$
 татоs.
єрv́ $\theta \eta \mu a$, ăтоs, тó (from Epv0aivo, to blush). A blush, modesty, redness.
Epvөplă $\omega, \tilde{\omega}$, fut. $\bar{a} \sigma \omega$ (from है $\rho \check{v} \theta \rho o ́ s$, red). To grow red, to blush.
 yj̀vั $\theta a$, and with the reduplication $\varepsilon \lambda \eta \dot{\eta} \lambda v ̈ a ; 2 \mathrm{~d}$ aor. $\eta \boldsymbol{\eta} \lambda \theta o \nu$, by syncope for $\bar{\eta} \lambda \tilde{v} \theta o v$. To go, to come, to arrive, to proceed, \&c.
 To question, to ask, to interrogate, to inquire.
हрผ́т $\quad \mu a$, ăтоs, тó (from $\varepsilon \rho \omega \tau a ̆ \omega$, to question). A question, an inquiry, a demand.
Eo日̂̀s, $\tilde{\eta}$ Tos, $\dot{\eta} . \quad$ Clothing, raiment, attire, dress ; a garment.
 eat, to consume, to devour.
'Eateptdes, $\omega \nu$, ai. The Hesperides, the nymphs that had charge of the golden fruit in the fabled gardens called after their name.
 (from éoría, a family hearth). To entertain, to receive into a house, to give a feast to.
 $\mu$, for غ́ $\sigma \tau \eta \kappa \omega ́ \varsigma$, vĩa, ós.
غ̇тaĩpoṣ, ov, $\delta$. A friend, a companion.
ETL (adv.). Yet, as yet, besides, still, even now.-oviк Ėtı, or ovikह́ts, no longer, no more.

S 2

Eroc, eos, то́. A year.-кат Etos, yearly, every year.
عṽ (adv.). Well, rightly, properly. Strictly speaking, the neuter of the adjective sūs, $\varepsilon i \tilde{a}, \varepsilon \bar{\varepsilon}$.
Evbota, as, $\dot{\eta}$. Eubcea, a large and fertile island off the coasts of Beotia and Attica.
cijéveia, as, $\dot{\eta}$ (from $\varepsilon \dot{v}$, well, and रévos, birth). Illustrious descent, noble birth; generosity, valour.
cijevís, éc (adj. from cv, well, and रévos, birth). Well-born, nobly born; brave, valiant, generous.
$\varepsilon \delta \gamma \varepsilon \omega \varsigma$, $\omega v$ (adj. from evi, well, and $\gamma^{\text {éa, }}$ for $\gamma \tilde{\eta}$, earth, soil). Fertile, productive.
 daí $\omega \omega$, happy). To be happy, to be prosperous.
eidaupovia, as, ín (from $\varepsilon \dot{\delta} \delta a i ́ \mu \omega \nu$, happy). Happiness, prosperity. evidaí $\mu \omega v$, ov (adj. from $\varepsilon \dot{v}$, well, and $\delta a i \mu \omega \nu$, a genius). Happy, prosperous, fortunate. Literally, having a good genius to rule the hour.-Opposed, consequently, to какодаí $\omega \nu$.
 kind): Kindness, benevolence, beneficence; an act of kindness.

 factor). To confer benefis, to confer a favour, to benefit, to be kind, to do good.
 $\gamma^{\varepsilon \in \varepsilon} \varepsilon \in$, , to confer benefits). A benefit, a kindness, a favour.
evïpavaros, ov (adj. from $\varepsilon \dot{v}$, well, and $\vartheta \rho a v i \omega, ~ t o ~ b r e a k) . ~ E a s i l y ~$ broken, fragile.
 man's name.
eíкатaфрóvฑros, ov (adj. from $\varepsilon \bar{v}$. easily, and кataфpové , to despise). Contemptible, despicable.
 عvं $\lambda a ̆ b \grave{\eta}$, circumspect, cautious). To be circumspect, to avoid, to shun, to beware of.
Evi $\mu \varepsilon v \check{d} \delta \varepsilon$, $\omega v$, al. The Eumeñ des, a name given to the Furies

ETS
cojvoia，as，in（from evivoos，favoura－ ble）．Kind feeling，good will， attachment，affection．
eivovixos，ov，ס．A eunuch．
ev்or $\pi \lambda o s$ ，ov（adj．from evi，well，and $\delta \pi \lambda o \nu)$ ．Well－armed．
 and $\pi \lambda$ дóкव̆ $\mu$ ，, a curl）．Fair－ curled，having beautiful curls or tresses．
eítointos，ov（adj．from evi，well， and $\pi$ oíntos，made）．Well－made．
eijpěals，ews，方（from evipiakn，to find）．Invention，discovery，a finding．
 find）．Anything found，a prize， an invention，a discovery．
Eípiniòns，ov，ס．Euripides，a celebrated Athenian tragic poet．
 2d aor．evjpov．To find，to invent．
Evipvס亢к $\boldsymbol{\eta}, \boldsymbol{\eta} \varsigma, \dot{\eta}$ ．Eurydice，wife of Orpheus．
Eipvǔठ $\omega v$, оутоs，$\delta$ ．The Eurym－ èdon，a river of Pamphylia，in Asia Minor．－Aleo a name of a king，Eurymědon．
Eípvitóגєцоऽ，ov，ס．Euryptolě－ mus，a man＇s name．
eipús，eĩa，v́（adj．）．Broad，wide．
cúrebís，$\varepsilon_{S}$（adj．from cvi，woell，and बé6 6 ，to worship）．Pious，reli－ gious．
$e \mho \sigma \chi \eta \mu \omega \nu$ ，$o v$（adj．from $\varepsilon \bar{v}$ ，well， and $\sigma \chi \tilde{\eta} \mu a$ ，form）．Of a good form，of a graceful appearance， handsome，comely，dignified．
eviraктos，ov（adj．from evj，woll， and tá⿱㇒日ध大，to arrange）．Well－ arranged，orderly，correct．
Ejut $\varepsilon \pi \eta \eta, \eta \varsigma, \dot{\eta}$ ．Euterpe，one of the Muses．
citūxía，as，ì（from $\varepsilon \tilde{v}$ ，well，and тúx $\eta$ ，fortune）．Good fortune， success，prosperity．
ciф $\quad \mu \mu \imath a$ ，as，$\dot{\eta}$（from ev̀，veell，and $\phi \eta \mu i$, to say）．Language of good omen，a good omen，praise，fame．
cvibopos，ov（adj．from $\varepsilon v \tilde{v}$, well，and $\phi \varepsilon ́ \rho \omega$ ，to bear）．Fruitful，pro－ ductive，abundant．
Eí $\phi \rho \bar{a} \tau \eta S$ ，ov，$\delta$ ．The Euphrātes， a river of Asia．

ZAR
eviquvos，ov（adj．from eṽ，well，and фшvฑ́，a voice）．Sweet－voiced， melodious，tuneful．
evixăpıs，८（adj．from eṽ，well，and xapls，grace，attraction）．Grace－ ful，agreeable，acceptable，attrac－ tive．
cicoita，as，in（from evi，well，and ó Sa，to smell）． $\boldsymbol{A}$ sweet odour， perfume，fragrance．
 $\sigma \pi \eta \kappa \alpha, 2 \mathrm{~d}$ aor．$k \pi \varepsilon ́ \sigma \pi \eta \nu$ ，（from $k \pi i$, on or upon，and $i \sigma \pi \eta \mu$ ，to place）．To place on or over，to appoint．The perf．，pluperf．，and 2d aor．have a neuter significa－ tion，to stand with，to aid．
 （from $\dot{k} \pi i$ ，upon，and opăw，to look）．To look upon，to survey， to inspect．
$E_{\chi} \theta \rho a, a_{S}, \dot{y}$（properly fem．of $\varepsilon_{\chi}$－ $\theta$ pós）．Hatred，enmity．
$\varepsilon \chi \theta \rho o ́ s$, á，óv（adj．from $\varepsilon \chi \theta 0$ ，har tred）．Hated，hostile．－As a sub－ stantive，$\varepsilon \chi \theta \rho o ́ s, ~ o v ̃, ~ \delta, ~ a ~ p r i v a t e ~$ foe，an enemy，opposed to $\pi 0 \lambda$－ $\mu l o s$, a public foe，and corre－ sponding to the Latin inimicus； whereas；rodécos answers to hostis．
EXv̌ゥós，á，óv（adj．from EXc，to hold or keep）．Firm，secure， strong，steadfast．
E $\chi \omega$ ，fut．$\ell \xi \omega$ and $\sigma \chi \eta{ }^{\eta} \sigma \omega$ ，perf．$\varepsilon \sigma$－ $\chi \eta \kappa a$ ， 2 d aor．Eбסov， 2 d aor．im－ per．oxés．To have，to hold，to． retain，to keep．－With an adverb， $\varepsilon \chi \omega$ is to be rendered by the verb to be；as，кajēs Eqxet，it is well； bp 0 ös $\varepsilon \chi \varepsilon$ e，it is right ；i．e．，it has itself well ；it has itself right； the reflexive pronoun being un－ derstood．－In the middle voice， Exoucl，to hold to or by，with a genitive．

## Z．

$\zeta{ }^{\circ} \omega$ ，$\tilde{\omega}$（fut．and perf．not in use，for which the corresponding tenses of $\beta \iota o \omega^{\omega}$ are employed．The con－ tractions are in $\eta$ instead of $\alpha$ ；
 and in the imparf．$E \zeta \omega \nu, E \zeta \eta \xi_{0}$

## H日O

 the living，literally，they who live．
 To join，to yoke，to harness．－It is used also in the sense of to throw a bridge over a river or strait，i．e．，to join the opposite sides by a bridge．
Zev́s，gen．$\Delta$ lós，\＆c．，ס．Jupiter． Consult page 85，where the de－ clension is given．
Zéqüpos，ov，ס．Zephyr，the west wind．
ऽпul̆a，as，ウ．An injury，harm， loss，damage，punishment．
 （from $\zeta \eta \mu i a, ~ p u n i s h m e n t)$ ．To punish，to chastise，to injure，to harm．
Zク̈vav，$\omega \nu 0$ ，$\delta$ ．Zeno，a distin－ guished philosopher，the founder of the Stoic sect．
 To search for，to seek，to ask．
 seek）．A thing sought，an object of search，a search．

ढूँov，ov，tó（from 弓á to live）．A living creature，an animal．
 gird）．A girdle，a belt，a girth．

## H．

万（conj．）．Or．When two occur in separate and succeeding clauses， as，$\eta-\eta$ ，the first signifies either， the second or．－After a compar－ ative，$\eta_{y}$ has the meaning of than．
\＃b $\eta$ ，$\eta \mathrm{s}, \dot{\eta}$ ．Youth，the bloom of youth，puberty．－As a noun， ${ }^{*} \mathrm{H} 6 \eta, \eta \mathrm{n}, \dot{\eta}, \mathrm{He} b e$ ，the goddess of youth．
 lead）． $\boldsymbol{A}$ leader，a commander． Sometimes a guide．
 light）．Pleasure，enjoyment．
ท̄óv，$\varepsilon$ eia，v́（adj．）．Sweet，pleasing．
jo $\dot{v} \phi \omega \nu 0 s, o v$（adj．from $\dot{\eta} \delta \dot{v} s, ~ s w o e e t, ~$ and $\phi \omega v \eta^{\prime}$ a voice）．Sweet－voiced， melodious，tuneful．
ฑ̄Oos，eos，тó．Custom，habit，man－ ner．

## OAN

万jкıбтo¢，$\eta, 0 \nu$（adj．，superlative，and ท̄бowv，ov，comparative，irreg．of $\mu$ ккрós）．Least，smallest．
${ }_{\eta} \boldsymbol{x} \omega$ ，fut．$\eta^{\prime} \xi \omega$ ，perf．$\eta \boldsymbol{\eta} \kappa \alpha$ ．To come． The present indic．means I have come，I am present；the imper－ fect，I had come，I was present．
＇Hдeiol，$\omega \nu$ ，ol．The Elēans，the inhabitants of Elis（＇ $\mathrm{H} \lambda \iota \varsigma$ ），a country of the Peloponnesus．

 the Peloponnesus．
おhos，ov，ס．A nail，a peg．
$\dot{\eta} \mu \varepsilon ́ \rho a, ~ a s, ~ \grave{\eta} . ~ A ~ d a y . — \kappa а \not ̈ ं ~ \dot{\eta} \mu \varepsilon ́ \rho a \nu$, daily．
nuepos，ov（adj．）．Mild，gentle， tame．
$\eta \mu \varepsilon ́ \tau \varepsilon \rho o s, a, o \nu$（poss．pron．from ทो $\left.\mu \mathrm{i} \mathbf{i}_{\varsigma}\right)$ ．Our．
injüvés，eia，v́（adj．）．Half．
$\underset{\eta}{\nu}$（conj．）．If，Attic for áv or táv．
 main land．
 tapos）．The spring．
${ }^{\prime} \mathrm{H} \rho a, a_{S}, \dot{\eta}$ ．Juno，the spouse of Jove．
 éos，contr．ov̀s，$\delta$ ．Hercules．
Hpódoros，ov，$\delta$ ．Herodŏtus，a celebrated Greek historian．
jows，wos，ס．A hero．
$\eta \bar{\sigma} \sigma \omega \nu$ ，ov，（irregular comparative of $\mu$ ккрós）．Less，smaller，vid． jкıбtos．
＇Hфацбто今，ov，ס．Vulcan．
$\dot{\eta} \chi \dot{\omega}$ ，óos，contr．oṽs，ì．A sound， an echo．－As a proper name，the nymph Echo．
j$\omega$ ¢，óos，contr．ov̀s，i．The dawn． －As a proper name，Aurora， goddess of the dawn or morning．

## $\theta$ ．


Өá $\lambda \varepsilon \iota a, a s$, गे．Thatia，one of the Muses．
Өằ $\bar{\eta}, \tilde{\eta}$ ros and ov，$\delta$ ．Thales，one of the seven wise men of Greece， and a celebrated philosopher．
ษăvăтทфópos，ov（adj．from $\vartheta a ́ v a-$ Tos，death，and ф $\varepsilon \rho \omega$ ，to bring）． Gausing death，deadly．

## OED

Өăעăтоя，ov，ס．Death．
$\vartheta a ́ \pi \tau \omega$ ，fut．$\psi \omega$ ，perf．т $ย \vartheta ̆ ̆ ด ̆ a, ~ 2 d ~$ aor．Ezraфov．To bury，to inter．
 $\kappa a$（from $\vartheta a ́ p \rho o s, ~ c o n f i d e n c e, ~ c o u r-~$ age）．To be of good cheer，to be confident，to be courageous．－The old form was $\vartheta a \rho \varepsilon \varepsilon ́ \omega$ ，and the old form of $\vartheta a ́ p \rho o s ~ w a s ~ \vartheta d \rho \sigma o s . ~$
$\vartheta a \rho \sigma \varepsilon ँ \omega, \bar{\omega}$, fut．$\dot{\eta} \sigma \omega$ ，earlier form of $\vartheta a p \dot{\text { én，}}$ which see．
७úpoos，eos，тó．Courage，bold－ ness，confidence．－The later form was $\vartheta$ đ́p $\dot{p}$ os．
७аи̃ца，ӑтоऽ，то́．A wonder，won－ der，astonishment，admiration．
$\vartheta a v \mu a ́ \zeta \omega$, fut．ă $\sigma \omega$, perf．те $\theta a v ́ \mu a ̆ к а ~$ （from $\vartheta a v ̄ \mu a, ~ a ~ v o n d e r) . ~ T o ~$ wonder at，to admire．－The fut． mid．is more used than the fut． active．
$\vartheta a v \mu a \sigma \tau a ́ s, \eta \dot{\eta}$, ov（adj．from $\vartheta a v-$ رá̧ん，to wonder at）．Wonder－ ful，admirable．
$\vartheta \varepsilon a ́, a ̃ s, \dot{\eta}$ ．A goddess．
$\vartheta \varepsilon ́ a ̄ \mu a$, ăтоऽ，тó（from $\vartheta \varepsilon a ́ o \mu a t, ~ t o ~$ behold）．A sight，a spectacle．
$\vartheta \varepsilon a ́ o \mu a \iota, ~ \tilde{\omega \mu} \alpha \iota$ ，fut．à $\sigma o \mu a l$ ，perf． тeөéã $\mu a l$ ．To see，to behold．
 behold）．A theatre．－Contracted from $\vartheta e a r \eta ́ \rho i o v, ~ a ~ p l a c e ~ f o r ~ b e-~$ holding．
$\vartheta \varepsilon \lambda \kappa \tau \eta \rho_{\text {lios，}}$ ov（adj．from $\vartheta e ́ \lambda \gamma \omega$ ， to sooth）．Soothing，alleviating．
$\vartheta \varepsilon ́ \lambda \omega$, fut． $\boldsymbol{\eta} \sigma \omega$, perf．т $\theta \in ́ \lambda \eta \kappa a$ ．To will，to wish．
$\vartheta \varepsilon \mu \varepsilon ́ \lambda \grave{\imath} o v, o v, \tau \delta$ ．A foundation．
$\theta \varepsilon \mu \iota \sigma \tau ঠ \kappa \lambda \bar{\eta} \varsigma$, Eovs，$\delta$ ．Themis－ töcles，a celebrated Athenian statesman and leader．
Өсо́тонтоц，ov，ס．Theopompus，a man＇s name．
$\vartheta \varepsilon o ́ s, ~ o v ̃, ~ \delta . ~ A ~ g o d, ~ a ~ d i v i n i t y . ~$
$\vartheta \varepsilon \sigma \pi i \zeta \omega$ ，fut．$\tau \sigma \omega$ ，perf．$\tau \varepsilon \theta_{\varepsilon} \sigma \pi \tau \check{\kappa} a$ （from $\vartheta \varepsilon ́ \sigma \pi \iota \varsigma, ~ p r o p h e t i c) . ~ T o ~$ predict，to announce beforehand， to give an oracle，to declare as an oracle．
Ozo天ẵós，$\eta$ ，óv（adj．）．Thessalian． —Later form Өeriă ${ }^{2} o ́ s, ~ \eta ́, ~ o ́ v . ~$
$\vartheta \varepsilon \omega \rho \varepsilon \check{\omega}, \bar{\omega}$ ，fut． $\boldsymbol{\eta} \sigma \omega$ ，perf．$\tau \varepsilon \theta \varepsilon \omega \dot{\rho} \eta-$ кa．To behold，to see，to con－ template，to obserre． 212

## era

Onbaľós，ív， $\boldsymbol{\sigma v}$（adj．fromin Orpban， Thebes）．Theban，of or belong－ ing to Thebes．
$\Theta_{\eta b a i o s, ~} a$ ，ov（adj．from $\Theta_{n} b a \ell$ ， Thebes）．Theban．－As a sub－ stantive，$\Theta \eta b a i o l, \omega \nu$ ，ol，the Thebans．
$\vartheta \tilde{\eta} \lambda v_{\varsigma}, \varepsilon \iota a, v$（adj．）．Female，fem－ inine，effeminate．
 beast of prey，a woild creature．
Өทраце́vทs，ov，ס．Thēramēnes，a man＇s name．
७ทplov，ov，тó（from ७ท́p，a vild beast）．A wild animal，a woild creature．
७ךбavoós，ov，ס． 4 treasure，$a$ treasury．
Oŋбгús，évs，ס．Theseus．
$\vartheta \nu \eta ์ \sigma \kappa \omega$ ，fut．mid．७ăvoṽนat，perf． тé $\theta \nu \eta \kappa a, 2 \mathrm{~d}$ aor．E日ä้ov．To die．
$\vartheta \nu \eta \tau o ́ s, ~ \eta, ~ o ́ v ~(a d j . ~ f r o m ~ \vartheta v \eta ́ \sigma K \omega, ~ t o ~$ die）．Mortal．
७oós，$\dot{\eta}$ ，óv（adj．）．Svift，fleet， rapid．
Өpă̧̆， $\bar{a} \kappa o ́ s, ~ \delta . ~ A ~ T h r a c i a n . ~$
Өрáoviגos，ov，d．Thrasyllus，\＆ man＇s name．
 fut．$\vartheta \rho$ é $\psi \omega$ ，to nourish）．Nour－ ishing，nutritive．
$\vartheta \rho \dot{\eta} \nu \eta \mu a$ ă ăтоऽ，тó（from $\vartheta \rho \eta \nu \varepsilon ̇ \omega$ ，to lament）．Lamentation，sorrow．
$\vartheta \rho \tilde{\eta} v o s, ~ o v, \delta$ ．Wailing，lamenta－ tion，a dirge．
$\vartheta \rho i \xi, \tau \rho \check{\chi} \chi o ́ s, \dot{\eta}$ ．The hair．
$\vartheta$ oovos，ov，$\delta$ ．A seat，a throne．

७v́خăkos，ov，d．A sack，a wallet， a bag．
$\vartheta \bar{v} \mu o ́ s, ~ o v ̃, ~ \delta . ~ T h e ~ s o u l, ~ s p i r i t, ~ c o u r-~$ age，desire，feeling，emotion．
७ópa，as，i．$A$ door．
$\vartheta v \rho t o v, ~ o v, ~ \tau o ́ ~(d i m . ~ f r o m ~ \vartheta v i ́ p a) . ~$ A small door，an aperture．
$\vartheta v \sigma \check{u} a, ~ a s, ~ \grave{~}$（from $\vartheta v ̋ \omega, ~ t o ~ s a c r i f i c c) . ~$ A sacrifice．
 sacrifice．－In the middle voice， to inspect the entrails of the vic－ tim，in order to divine the future， i．e．，to sacrifice for one＇s self， for one＇s future advantage．

## IIII

Drow $\alpha$, ăтоऽ，tó（from vóv，to sac－ rifice）．Incense，perfume．

## I．

＇Iātv乡，兀ัyos，ס．The northwest vind．－＇Iánv̆yes，$\omega \nu$ ，oi，the Ia－ pygians，a people of lower Italy．
Iä $\sigma \omega \nu, o v o s, \delta$ ．Jason，the leader of the Argonauts．
lā̃ $\rho \neq \bar{\eta} \dot{\eta}, \hat{\eta} s, \eta$（properly the feminine of iatplкós，healing，with $\tau$ é $\chi \nu \eta$ understood）．The healing art．
$\tau 6 \iota s, \tau \delta o s, \dot{\eta}$ ．The ibis，a bird held sacred by the Egyptians．
İZos，$a$ ，ov（adj．）．Proper，own， private，peculiar．
i $\delta \dot{\omega} \nu$ ，oṽ $\sigma,{ }^{\circ} \dot{\nu}, 2 \mathrm{~d}$ aor．parit．act．of عid $\omega$ ，to see．
lépa̧，ãкоя，ס．A hawk．
Lepev́s，éws，$\delta$（from iepós，sacred）． A priest．
¿epós，á，óv（adj．）．Sacred，holy．－ As a substantive，iepóv，oṽ，тó，a temple．－In the plural，tà iepá， victims．
iкăvós， $\boldsymbol{\eta}_{\text {，ơv }}$（adj．）．Befitting，fit， convenient．
$\sum \lambda \varepsilon \omega \varsigma, \omega \nu$（adj．）．Auspicious，mild， favourable，cheerful．
in $\eta, \eta \rho, \dot{\eta}$ ． $\boldsymbol{A}$ troop，a band，a crosod．
¡uás，ávios，o．A thong．
цй̆тॅัov，ov，тó．A garment，a cloak．
\＆$\nu \mathrm{a}$（conj．）．That，in order that． Joined to the subjunctive and op－ tative．
ivă（adv．）．Where．Joined to the indicative．
TvăхOS，ov，ס．Inăchus，king of Argos．
Ivdia，as，i．India．
In $\delta$ ós，oṽ，$\delta$ ．The Indus．
lós，oṽ，$\delta$ ．A dart，a javelin，poison．
$i \pi \pi a ́ \sigma \check{\mu} \mu \mathrm{o}$ ，ov（adj．from $i \pi \pi a ́ \zeta \omega$ ，to ride）．Adapted for riding，level， even．
$\$ \pi \pi \varepsilon \epsilon \circ, a$ ，ov（adj．from $i \pi \pi \pi \rho, a$ horse）．Pertaining to cavalry， equestrian．
 Ahorseman，a knight．
＇I $\pi \pi$ одӑцая，avтos，d．Hippodă－ mas，a man＇s name．

## KA

l $\pi \pi$ ód $\rho \circ \mu \circ \rho$, ov，\＆（from intos，a horse，and $\delta \rho o ́ \mu o s, a$ race－course） A hippodrome，a circus．
introkévtavpos，ov，$\delta$ and in（from $2 \pi \pi \%$ ，a horse，and кéviavpos，a centaur）．A centaur，a fabulous animal，half human and half horse．
inтокó $\mu \mathrm{S}, \mathrm{ov}, \delta$（from intos，a horse，and кopév，to tend）．$A$ groom．
${ }^{\prime} \mathrm{I} \pi \pi 0 \lambda$ v̌r $\eta, \eta \varsigma, \eta$ ฑ．Hippolyte，queen of the Amazons．
 mare，and also cavalry．
$i \sigma \theta \mu o ́ s, ~ o v ̃, ~ \delta$ ．An isthmus．－The term is often used singly，to do－ note the Isthmus of Corinth．
i $\sigma \tau \eta \mu$ ，fut．$\sigma \tau \tilde{\eta} \sigma \omega$ ，perf．E $\sigma \tau \eta \kappa a$ ． To place，to set，to cause to stand． The perfect，E $\sigma \tau \eta \kappa a$ ，means $I$ stand；the pluperfect，eiotinkeiv， I was standing；the 2d aor．， Zotiv，I stood．
ioťov，ov，tó（dim．from lorós）．A sail．
l $\sigma \tau o \rho \check{a}, a_{\varsigma}$, y（from i $\tau \tau \omega \rho$ ，opoৎ， one who knows）．History，the knowledge of past events．
l $\sigma \chi \nu o ́ \phi \omega \nu 0 s$, ov（adj．from loxvós， feeble，and $\phi \omega v \eta$ ，a voice）．Of feeble voice or note．
loXv̄ $\rho o ́ s, ~ a ́, ~ o ́ v ~(a d j . ~ f r o m ~ l \sigma \chi v ́ s, ~$ strength）．Strong，powerful．
íxv́v，fut． $\bar{v} \sigma \omega$ ，perf． $\mathfrak{\imath} \sigma \chi \bar{v} \kappa a$ ．To be strong，to be powerful．
＇Iтадıॅa，ac，ì．Italy．
ix日v́s，v́os，$\delta$ ．A fish．
ǐvev́ $\mu \omega \nu$ ，ovos，$\delta$ ．An ichneumon， called also an Egyptian rat．

## K．

Káduos，ov，ঠ．Cadmus．
$\kappa a \theta a ̆ \pi \varepsilon \rho$（adv．）．Just as，even as．
каŎ̆pós，á，óv（adj．）．Pure，clean．
$\kappa a \theta i \zeta \omega$, fut．$\kappa a \theta \iota \zeta^{\eta} \boldsymbol{\eta} \sigma$, Attic $\kappa a \theta \iota \omega \bar{\omega}$, perf．not in use，lst aor．Eкä亢̌бa （from кatá，dovon，and $\llbracket \zeta \omega$ ，to cause to sit）．To set，to place， to seat．－In the middle voice， кавi弓oдat，to seat one＇s self，to sit．
$\kappa a \theta i \sigma \tau \eta \mu \ell$ ，fut．катабтท́бо，perf． ка日éбтŋка（from катá，down，

## KAII

and Iormpe，to place or set）．To set down，to place down，to con－ stitute，to establish．
кaí（conj．）．And，even，also．кaí －кai，both－and．
кaíplos，$a$ ，ov（adj．from кalpós，a fit season）．Timely，opportune， seasonable，important．
кaьpós，oṽ，ס．A particular season， a fit occasion，a switable time，an opportunity．
Kaî̃ap，ăpos，ठ．Casar．
«ณкоঠаíر $\omega v$ ，ov（adj．from какós， cevil，and daíuwv，a genius）．Un－ fortunate，unlucky，an evil genius ruling the hour．
 кодórทка（from какós，evil，and $\lambda e ́ \gamma \omega$ ，to speak）．To revile，to slander．
«ăкóvoos，contr．ous，ouv（adj．from kaкós，evil，and vóos，mind）． Malevolent，hostile．
кăxós，ท́，óv（adj．）．Bad，wicked， vile，cowardly，\＆xc．－кaкóv，oṽ， тó，an evil．
кáhäOos，ov，ס．A basket．
 To call，to invite，to invoke，to name，to summon．
 the Muses．
$\kappa a ́ \lambda \lambda о \varsigma, ~ \varepsilon o \varsigma, ~ \tau o ́ ~(f r o m ~ к а \lambda o ́ s, ~ b e a u t i-~$ ful）．Beauty．
кăдós，ท́，óv（adj．）．Beautiful， handsome，good，beloved，virtu－ ous，honourable，becoming．
$\kappa \breve{a} \lambda \bar{v} b \eta, \eta \zeta, \dot{\eta}$（from кa入v́лтん，to conceal，2d aor．ยкá入v̄bov）．$\Lambda$ hut，a tent，an envelope，a coo－ ering．
$\kappa a \lambda \omega \bar{s}$（adv．from кa入ós，beautiful）． Beautifully，well，in a becoming manner，finely．
кӑцท $\lambda \circ \varsigma, o v, \delta$ ． 4 camel．
 2d aor．\＆кăцоv．To labour，to toil．
$\kappa \alpha ̉ \nu$ ，for кaí દáv or ăv．And if， even though．
$\kappa$ кั̌íбкlov，ov，тó（dim．from кávva）． A small basket．
 cian．

## EAT

кароta，as，艻． 4 heart． картós，ov̀，ठ．Fruit．
картерїко́я， ท́，óv（adj．from карте－$^{\text {к }}$ pós）．Able to endure，firm，en－ during，patient．
Kapхךסйv，bvos，\％．Carthage．
Káarwp，opos，ס．Castor，brother of Pollux．
 accusative．With the genitive it denotes against，down from， scc．With the accusative，ac－ cording to，as regards，\＆cc．－In composition it has generally the force of down，or else carries with it the idea of stability，firm－ ness，the doing a thing thorough－ ly，forcibly，\＆c．
 катавє́6рюка（from ката，greedi－ $l y$ ，and $\beta \iota \beta \rho \omega ́ \sigma \kappa \omega$ ，to eat）．To devour，to consume，to cat up．
 dedíкăкa（from кará，against， and $\delta \iota \kappa a ́ \zeta \omega$ ，to decide）．To con－ demn．
 кarésevxa（from кatá，thorough－ ly，and $\zeta e v ं y \nu \bar{\mu} \mu t$ ，to yoke or join）． To unite firmly，to yoke together， to join closely．
катак $\lambda$ вí $\omega$ ，fut．عíш ，perf．ката－ кéкдеıкa（from кatá，thoroughly， and $\kappa \lambda \varepsilon i ́ \omega$ ，to confine）．To lock in，to shut in or up，to confine，to imprison．
$\kappa а т а к о ́ \pi т \omega, ~ f u t . ~ \psi \omega, ~ p e r f . ~ к а т а к е к-~$ oфa（from кará，completely，and кómть，to cut）．To cut in pieces， to cut up．
 perf．катали́ $\lambda \eta \phi$ ，Attic катеí－ $\lambda \eta \phi a$ ，2d 80r．кат $\varepsilon$ дăbov（from кatá，down upon，and дapbávต， to seize）．To come suddenly upon，to find，to seize，to over－ take，to apprehend．
$\kappa a т a \lambda \varepsilon i ́ \pi \omega$ ，fut．$\psi \omega$ ，perf．катаде－ $\lambda \varepsilon \iota \phi a$, perf．mid．катадє́доєл்a， 2d aor．катéスえ兀тоv（from катá， completely，and $\lambda \varepsilon i \pi \omega$ ，to leave）． To abandon，to leave behind．
кaтádoyos，ov，\＆（from кaтa入éү $\omega$ ，ts сnumerate）．$A$ catalogue，a list．

## KEA

 $\kappa a$（from кatá，completely，and $\lambda$ úw，to loosen）．To dissolve，to destroy，to break up．
$\kappa a \tau a \pi \varepsilon ́ \mu \pi \omega$ ，fut．$\psi \omega$ ，perf．каталє－ $\pi о \mu \phi$（from катá，down，and $\pi \varepsilon \mu \pi \omega$ ，to send）．To send down， to send away，to send off，to dis－ miss．
$\kappa а т а \pi \lambda \boldsymbol{\eta} \sigma \sigma \omega$, fut．$\xi \omega$ ，perf．ката－ $\pi e ́ \pi \lambda \eta \chi a$（from кará，forcibly， and $\pi \lambda \dot{\lambda} \sigma \sigma \omega$ ，to strike）．To dis－ may，to strike with fear or terror．
катаб6ย์ขvテ̄ $\mu$ ，fut．катабbé $\omega$, perf． кате́ббะка（from катá，complete－ $l y$ ，and $\sigma 6 \dot{v} v v \nu \mu$ ，to extinguish）． To extinguish，to put completely out，to quench entirely．
катабкеvá̧ん，fut．ăбш，perf．кат－ eбкยv́ăкa（from катá，completely， and oкevá̧s，to arrange）．To arrange，to put in order，to dis－ pose．
ката́бкотоя，ov，$\delta$（from катá，care－ fully，and $\sigma \kappa \frac{\pi}{e} \omega$ ，to observe）． A scout，a spy，an observer．
катабтр́́фш，fut．$\psi \omega$ ，perf．кат－ é́трофа（from катá，dovon，and बт $\varepsilon$ ह́ $\omega$, to turn）．To overthrow， to subjugate，to overturn．
 кататédeıка（from катá，down， and $\begin{aligned} i \theta \eta \mu & \text { ，to put or place）．To }\end{aligned}$ put dquon，to deposite，to place firmly．
катафроуéต，fut．ŋ́ $\sigma \omega$ ，perf．ката－ $\pi е ф р о ́ v \eta \kappa a$（from катá，down upon，and фоové $\omega$ ，to think）． To contemn，to despise，to disre－ gard．
ка́тоттроv，ov，тó（from кaтá，at， and $\delta \pi \pi \tau \rho \alpha \iota$, to look）．A mirror．
$\kappa а v ́ \chi \eta \mu a$ ，ăтоৎ，тó（from каvхáo $\mu a \iota$ ， $\dot{\omega} \mu a l$ ，to boast）．A boast．
＾$\varepsilon a \rho$, contr．$\kappa \tilde{\eta} \rho$ ，gen．$\kappa \varepsilon ́ \alpha \rho o s, ~ c o n t r$. $\kappa \tilde{\eta} \rho o s . \quad$ The heart．
$\kappa \varepsilon і ̈ \mu a \iota$, fut．кеі́боиац，perf．wanting． To lie dowon，to lie．
$\kappa \varepsilon і \rho \omega$ ，fut．кєр ，perf．кє́карка． To cut off，to shear，to plunder．
кé入evoos，ov，$\dot{\eta}$ ．A way，a path．
$\kappa \varepsilon \lambda \varepsilon \dot{v} \omega$ ，fut．$\sigma \omega$ ，perf．кєкéдєvка． To order，to command，to in－ cite．

## KAE

к̌̌vтavpos，ov，ס．A cenataur，a fab－ ulous being，half human and half horse．
$\kappa$ кévtpov，ov，tó（from кevtén，to prick）．Ansting，a goad．
$\kappa \varepsilon \rho a ́ v v i ̄ \mu l$ ，fut．кєрӑбん，perf．кยк－ ра̄ка，perf．pass．ке́кка̄ццal，lst aor．Eкрä̈ךv．To mix，to min－ gle．
керац，äтоऽ，contr．ăоऽ，ш૬，тó． $\boldsymbol{A}$ horn．
кepavvós，oṽ，ס．A thunderbolt． кépסos，eos，тó．Gain，profit．
Képкì $\rho a, ~ a s, ~ \dot{~} . ~ C o r c y r a, ~ n o w ~$ Corfu，an island off the coast of Epirus．
$\kappa \varepsilon \phi \bar{a} \lambda \dot{\eta}, \tilde{\eta} s, \dot{\eta} . \quad$ A head．
к $\boldsymbol{\pi} \pi o s, ~ o v, ~ \delta . ~ A ~ g a r d e n . ~$
кท́pivos，$\eta$ ，ov（adj．from кฑpos， wax）．Waxen，made of wax．
кı́pv६，īxоs，$\delta$ ．A herald．
Kทф८ซód $\omega \rho 0 \varsigma$, ov，$\delta$ ．Cephisodōrus， a man＇s name．
$\kappa i ̄ b \omega r o ́ s, ~ o v ̀, ~ \dot{\eta} . ~ A ~ c o f f e r, ~ a ~ c h e s t . ~$
Kï̈aıpüv，$\tilde{\omega} \nu 0 \varsigma$ ，ס．Citharon，a mountain of Bæotia．
кıtăpa，as，ì．$A$ harp，a lyre．
 a harp，and deí $\omega$ ，to sing）．To sing to the harp or lyre．
Ǩкє $\rho \omega \nu$ ，wขos，ס．Cicëro．
Kıдıkia，as，$\grave{\eta}$ ．Cilicia，a country of Asia Minor．
кivঠīvos，ov，ठ．Danger，risk．
 To move，to arouse．
$\kappa i \nu \eta \sigma \iota \varsigma$ ，ews，in（from кivén，to move）．A moving，a movement， a motion．
кís，кıós，$\delta$ ．A wood－worm，a corn－ vocevil．
кıб⿱丷天口，oṽ，ס．Ivy．
$\kappa \lambda a i \omega$, Attic $\kappa \lambda \bar{a} \omega$ ，fut．$\kappa \lambda a v i \sigma \omega$ ， perf．кє́кえavка，perf．pass．кéк－ $\lambda a v \mu a \iota$ ，2d aor．єкえăov．To voeep．
 philosopher of the Stoic sect．
к $\lambda$ éapхоৎ，ov，ס．Clearchus，a Greek commander．
$\kappa \lambda \varepsilon i ̈ \theta \rho o v, ~ o v, \tau o ́$（from $\kappa \lambda \varepsilon i \omega$ ，to confine）．A bolt，a bar，a lock．
$\mathrm{K} \lambda_{e}$（＇́，óos，contr．oṽs，ウ．Clio， one of the Muses．

## KO2

 $\kappa \lambda \dot{e} \omega$, to render famous). Reंnowon, fame, glory.
$\kappa \lambda \varepsilon ́ \pi \tau \eta \varsigma$, ov, $\delta$ (from $\kappa \lambda e ́ \pi \tau \omega$, to steal). A thief.
K $\lambda$ ewvai, $\tilde{\omega}$, al. Cleōna, a city of Argolis.
$\kappa \lambda \eta \rho \delta \omega, \tilde{\omega}$, fut. $\omega \sigma \omega$, perf. $\kappa \varepsilon \kappa \lambda \dot{\eta}-$ ршка (from кл $\boldsymbol{\eta}^{\rho} \rho \circ \varsigma$, a lot). To cast lots, to choose by casting lots.-In the middle voice, to obtain by casting lots.
$\kappa \lambda i \mu a \xi$, äкos, $\dot{\eta}$. A stairs, a ladder.
$\kappa \lambda i \nu \eta, \eta s, \dot{\eta}$ (from $\kappa \lambda i \nu \omega$, to bend or recline). A couch.
$\kappa \lambda \frac{\pi a i o s, ~ a, ~ o v ~(a d j . ~ f r o m ~}{\kappa \lambda \omega ́ \psi, a}$ thief). Stolen.
 break). $\boldsymbol{A}$ shoot, a sprout, a small branch.
 (from кoìdos, hollowo). To hollow, to make hollowo.
кoเvós, $\eta$, óv (adj.). Common, public, vulgar, mean.
кодă̧̧, fut. ă $\sigma \omega$, perf. кеко́дӑка. To punish, to chastise.
 chastise). Chastisement, the act of chastising.
Koixis, ídos, jo. Colchis, a country on the eastern shore of the Euxine.
Kó̀xos, ov, ס. A Colchian, a native of Colchis.
$\kappa$ ко $\mu \eta, \eta \mathrm{\eta}, \dot{\eta}$. The hair of the head, hair. Applied figuratively to the leaves of trees.
Kóv $\omega \nu$, $\omega \nu 0 \varsigma$, ס. Conon, an eminent Athenian.
ко́ $\rho a \xi$, ăкоऽ, ठ. A raven.
*ó $\eta \eta, \eta s, \dot{\eta}$. $A$ virgin, a maiden.
kópos, ov, $\delta$. A youth, a young man.
 (from kópvs, a helmet). The crested lark.
кópvs, $\check{v} \theta$ os, $\mathfrak{i}$. A helmet. - In the accus. sing. кópv̄ $\theta a$ and $\kappa o ́ \rho v v$.
кор $\omega v \eta, \eta s, \eta$. A crown; a ring or handle of a door; a crovon.
кó $\sigma \mu \mathrm{s}$, ov, $\delta$. Order, arrangement, ornament, attire; the world, the universe.

## KPY

кovpeús, éws, $\delta$ (from кeip $\omega$, to cur, to shave). A barber.
$\kappa 0 u ̃ \phi O \varsigma, \eta$, ov (adj.). Light, flect, gentle, easy.
кохдías, ov, d. A snail, a screw, a machine for drawing water, furnished with a screw.
$\kappa \rho a ́ \zeta \omega$, fut. $\kappa \rho a ́ \xi \omega$, perf. кéкр $\bar{\gamma} \gamma a$, 2d aor. Eкр ${ }^{2} y o v$. To croak, to .cry aloud, to vociferate.
краiva, fut. ăvผ̃, lst aor. Exp To effect, to achicve, to accomplish, to perfect.
крат $\check{\omega} \omega, \bar{\omega}$, fut. $\dot{\eta} \omega \omega$, perf. кєкра́т $\eta \kappa \alpha$ (from крátos, power, strength). To have power over, to control, to rule, to sway, to command, to conquer.
$\kappa \rho a ̄ r \dot{\eta} \rho, \tilde{\eta} \rho \circ \varsigma, \delta$ (from кєрávvī $\mu$, to $\mathrm{mix})$. $A$ vessel in which wine and water are mixed, a mixer, a bowol.
Kрátøs, ŋтоৎ, 8. Crates, a Greek philosopher.
$\kappa \rho a ́ t c \sigma \tau o s, \eta, o v$ (adj., irreg. superlative of áyabós). Strongest, most powerful, bravest, most excellent, best.
крéá̧, äros, contr. aos, $\omega \varsigma$, tó. Flesh, a piece of flesh.
креiбowv, ov (adj., irreg. comp. of áyaOós), Attic крعírtav. Stronger, more powerful, better, braver, superior.
$\kappa \rho \varepsilon \mu a ́ v v \bar{v} \mu l$, fut. крєцӑбш, lst aor. Eкрé $\mu a ̆ \sigma a$. To suspend, to hang. $\kappa \rho \dot{\eta} \eta \eta, \eta s, \dot{\eta}$. A fountain, a spring.
 inine form Kр $\bar{\eta} \sigma \sigma a$, $\eta \varsigma$, ทे.
Kри́тп, ทs, ท่. Crete, now Candia.
 aor. Expìa. To separate, to part, to judge, to decide, to determine, to give sentence.-In the middle voice, to choose for one's self, to select.
Kpıǐas, ov, ס. Critias, a man's name.
крокódeıдos, ov, ס. A crocodile.
Kрóvos, ov, ס. Saturn.
K $\rho o ́ t \omega \nu$, $\omega \nu 0$, $\mathbf{\delta}$. Crotōna, a city of lower Italy, on the Tarentine gulf.
крvos, eos, тб. Frost, ice.

## $\mathrm{Kr} \Omega$

$\boldsymbol{\kappa т \dot { o } \mu \alpha \iota , ~ \oplus ั \mu \alpha \iota , ~ f u t . ~ к т ท ́ \sigma о \mu \alpha \iota , ~ p e r f . ~}$ $\kappa \varepsilon \kappa т \eta \mu a \iota$ and हктпиац．To ac－ quire，to procure for onx＇s self，to obtain．－In the passive，to be ac－ quired or procured．The－per－ fect，кéкт $\eta \mu a \iota$ or $\varepsilon \kappa т \eta \mu a \iota$ ，signi－ fies I possess，i．e．，I have ac－ quired for myself，and the acqui－ sition remains mine．Hence the 3d fut．pass．，кєктйбоцаı，means I will possess．
 un－Attic perfect，Ектйка，2d aor． Eктăvov．To kill，to slay，to slaughter．
$\kappa \tau \varepsilon i ́ s, \varepsilon v o ́ s, \delta$ ．A comb．
$\kappa \tau \grave{\eta} \mu a$ ，aтоৎ，тó（from ктáoual，to acquire）．A possession，a prop－ erty．－In the plural，кт $\dot{\mu} \mu a \tau a$, the entire property，slaves，money， and lands，wealth．
Kтท⿱ibĭos，ov，$\delta$ ．Ctesib̌̆us，a man＇s name．
 man＇s name．
 To found，to build．
 to pilot）．A pilot，a guide．
кṽðo̧，eos，ró．Glory，honour，re－ nown，fame．
кข́кえos，ov，ס．A circle，a circuit．
Kข́к $\lambda \omega \psi, \omega \pi о \varsigma, \delta$（from кข́к $\lambda \frac{\varsigma}{}, ~ a$ circle，and $\tilde{\omega} \psi$ ，an eye）．A $C_{y}$ clops．－The Cyclōpes were a fabled race，of gigantic stature， having each but one eye，and that a large round one in the centre of their foreheads．

к $\tilde{\mu} \mu a$, ăтоऽ，тó（from кv́ш，to swoell forth）．A wave，a surge．
$\kappa ข \nu \eta \gamma o ́ s, ~ o v ̃, \delta(f r o m ~ \kappa v ์ \omega v, ~ a ~ d o g, ~$ and $\ddot{u} \gamma \omega$ ，to lead onward）．A hunter．
Kúmpıs，ǐסos，$\dot{\eta}$ ．Venus，so called from being particularly worship－ ped in the island of Cyprus．
«v́plos，ov，$\delta$（from кṽoऽ ${ }^{\text {，authority，}}$ power）．A master，a lord，a pos－ sessor，a proprietor．
Kĩpos，ov，ס．Cyrus．
 hound．

T

AAT
$\kappa \omega \kappa v ิ \tau o ́ s, ~ จ v ̃, \delta$（from кんкv́c，to mourn，to bewail）．Bewailing＇， mourning，lamenting．－As a proper name，Cocytus，one of the fabled rivers of the lower world，so called from the lamen－ tations of the departed along its banks．
$\kappa \omega ் \mu \eta, \eta s$, 万． 4 village，a small town．
$\kappa \omega \mu$ ॅ̌ós，$\dot{\eta}$ ，óv（adj．from $\kappa \bar{\omega} \mu о \varsigma$ ， merriment）．Comic，pertaining to comic poetry．

## $\Delta$.


வáyos，ov，d．Lagus，father of Ptolemy．
入aì $a \psi$, ă $\pi о \varsigma, \dot{\eta}$ ．A hurricane，a tempest．
גatós，á，óv（adj．）．The left，un－ lucky，inauspicious．
$\Delta a \kappa \varepsilon \delta a \iota \mu b \nu \check{T}$ ，$a$ ，ov（adj．from Аакедаípьv，Lacedamon）．La－ cedamonian．
ムaкع $\delta a i ́ \mu \omega \nu$ ，ovos，i．Lacedamon， the capital of Laconia，called also Sparta．
$\lambda d \lambda o s, o v$（adj．）．Talkative，loqua－ cious．Comparative $\lambda a \lambda i \sigma \tau \varepsilon \rho o s$. Superlative $\lambda a \lambda i \sigma \tau a \tau o s . ~$
$\lambda a \mu 6 a ̆ ้ \nu \omega$ ，fut．$\lambda \eta{ }^{\prime} \psi \alpha \mu a \iota$ ，perf．$\lambda \varepsilon ́ \lambda \eta$－ $\phi a$, Attic ei $\lambda \eta \phi a$, perf．pass．$\lambda \hat{\varepsilon}-$ $\lambda \eta \mu \mu a l$ ，Attic $\varepsilon i \lambda \eta \mu \mu a \iota$ ，2d aor．
 $\mu \eta \nu$ ．To take，to receive，to ad－ mit．With the genitive，to take hold of，to seize one by．
$\lambda a \mu \pi a_{\varsigma}$, ădos，$\dot{\eta}$（from $\lambda a ́ \mu \pi \omega$ ，to emit light，to shine）．A torch，a flambeau，a light，a lantern．
Аá $\mu \pi \iota \varsigma$ ，iঠos；ס．Lampis，a man＇s name．
$\lambda a \mu \pi \rho o ́ s$, a，óv（adj．from $\lambda a ́ \mu \pi \omega$ ，to shine）．Shining，brilliant，bright， splendid，clear．
 king of Troy，and father of Priam．
$\lambda a ́ p v a \xi$, ăкоз，か． 4 chest，an ark， a box，a coffer．
$\lambda \bar{a} \tau о \mu \check{\iota} a, a \varsigma, \dot{\eta}$（from $\lambda a ̃ a s, a$ stone， and $\tau \dot{\varepsilon} \mu \nu \omega$ ，to cut or quarry）． $\boldsymbol{A}$ quarry．

## AIM

debns，ทros，ó（from $\lambda a 6 \omega \omega$ ，to re－ ceive）．A caldrom，a kettle，a large basin．
$\lambda \varepsilon ́ \gamma \varphi$, fut．$\lambda \varepsilon ́ \xi \xi \omega$ ，perf．$\lambda \varepsilon ́ \lambda o \chi a$, At－ tic eidoxa．To say，to speak，to tell，to relate．
дeia，as，$\dot{\eta} . \quad$ Plunder，booty．
$\lambda \varepsilon<\mu \omega \nu$ ，$̄ v o s, \delta$ ．A mead，a meadoro， a grassy plain．
$\lambda$ cios，a，ov（adj．）．Smooth，pol－ ished，even．
$\lambda_{\varepsilon \pi \tau o ́ s, ~}^{\eta}$ ，óv（adj．from $\lambda \dot{\varepsilon} \pi \omega$ ，to peel off ）．Thin，delicate，sleek， lank，slender，light．The prim－ itive meaning is，like something peeled off．
Aepvaĩos，a，ov（adj．from $\Lambda$ épvך， Lerna）．Lernaan，of or pertain－ ing to Lerna．
$\lambda \varepsilon v \kappa o ́ s, \dot{\eta}, o$ óv（adj．）．White．
$\lambda \varepsilon ́ \omega \nu$, ovtos，$\delta$ ．A lion．
A $\dot{\eta} \delta a$ ，as，$\dot{\eta}$ ．Leda，wife of Tynda－ rus，king of Sparta．
$\lambda$ ク̆тov，ov，ró．A crop，a standing crop，a field of corn．
$\lambda_{\eta \sigma \pi \eta}, ~ o v, \delta$（from $\lambda \eta t \eta$ ，booty）． A robber，a plunderer，a pirate．
ムทtต́，óos，contr．ov̀s，ì．Latōna， mother of Apollo and Diana．
Aíburs．$\omega \nu$ ，ol．The Libyans，the people of Africa．The Greek writers often mean by díbves all the people of Africa；the Ro－ mans by Libyes mean merely the inhabitants of Libya．
$\Delta \check{L} \bar{v} \eta, \eta \varsigma, \dot{\eta}$ ．Libya，a name ap－ plied frequently by the Greek writers to all Africa．The Ro－ man writers，on the other hand， mean by Libya merely a part of the continent，between Egypt and the Syrtes on the coast，and extending also a considerable dis－ tance inland．
 Libya）．Libyan，of or pertain－ ing to Libya．
$\lambda i \theta o s, o v, \delta$ ．$A$ stone．In the fem－ inine，among prose writers，a precious stone．

$\lambda_{\iota \mu \nu \eta, ~ \eta s, ~ 力 . ~ A ~ l a k e . ~}^{\text {万 }}$
גїцós，où，ס．Hunger，famine，want of food． 218

## AIII

$\lambda i ́ v e o s, ~ \varepsilon a, ~ e o v, ~ c o n t r . ~ o v i s, ~ \tilde{\eta}$ ，ouv， （adj．from $\lambda i$ ivov，linen）．Made of linen，linen．
Lívos，ov，$\delta$, Linus，an early Gro－ cian bard．
 rıб⿱㇒日勺儿．To consider，to reflect．
$\lambda о \gamma \iota \sigma \mu$ о́，oṽ，$\delta$（from $\lambda о \gamma^{\prime} \zeta о \mu a \iota$, to reflect）．Reason，reflection，ine telligence．
$\lambda o ́ \gamma o s, o v, \delta$（from $\lambda \varepsilon ́ \gamma \omega$ ，to speak）． A word，a speech，a reason，an argument，wisdom．
$\lambda o ́ \gamma \chi \eta, \eta \varsigma, \dot{\eta}$ ．$A$ spear，a lance．
 $\rho \eta \kappa a$（from $\lambda$ oídopos，slanderous）． To slander，to calumniate，to re－ vile，to abuse．
дoruós，oṽ，$\delta$ ．A plague，a pesti－ lence，destruction，ruin．
$\lambda o \iota \pi o ́ s, \eta$ ，óv（adj．from $\lambda \varepsilon i \pi \omega$ ，to leave，perf．mid．$\lambda \varepsilon$ र́ $0 \iota \pi a$ ）．That remains，that is left．
ムоvкıāvos，oṽ，ס．Lucianus，a man＇s name．
$\lambda o v ́ \omega$, fut．$\lambda o v i \sigma \omega$, perf．$\lambda \varepsilon ́ \lambda o v k \alpha$. To wash，to cleanse．－In the middle voice，to roash one＇s self， to bathe．
 leader of a $\lambda o ́ x o s$, or band of in－ fantry）．A leader，a captain，a commander of a company．
 pany of infantry，and $\dot{a} \gamma \omega$ ，to lead）． 4 captain，a commander， a leader．
 try，usually containing a hundred men．
Аvүঠă $\mu \iota$ ，ǐō，ס．Lygdămis，a man＇s name．
Аvүкєv́s，$\varepsilon_{\omega}$ s，$\delta$ ．Lynceus，a man＇s name．
पūðós，oṽ，ס．A Lydian．Also a man＇s name，Lydus．
வvкoṽpyos，ov，ס．Lycurgus，the celebrated Spartan lawgiver．Al－ so a king of Thrace．
$\lambda \tilde{\pi} \pi \eta, \eta s, \dot{\eta}$ ．Sorrow，grief，sad－ ness，pain．
$\lambda v \pi \eta \rho o ́ s, ~ a ́, ~ o ́ v ~(a d j . ~ f r o m ~ \lambda v i \pi \eta, ~$ sorrow ）．Sorrow oful，sad，affict－ ing，wearisome，painful．

## MAN

 charge, and $\tau$ ह̇Ros, cost, expense). Profitable, advantageous, valuable, costly.
$\lambda \omega t \omega \nu$, ov (adj. irreg. compar. of áyäós). Better, richer, more advantageous, more useful. Superlative $\lambda \tilde{\omega} \dot{\sigma} \sigma \tau o s$, contr. $\lambda \tilde{\varphi} \sigma \tau o s$. $\lambda \bar{\varphi} \sigma \tau o \varrho$, vid. $\lambda \omega i \omega \nu$.

## M.

$\mu a ́ j a, \eta s, \dot{\eta}$ (from $\mu \dot{a} \sigma \sigma \omega$, to knead). A barley-cake, bread, wheaten bread.
$\mu a \zeta ̆ o s, ~ o v ̃, ~ \delta . ~ A ~ b r e a s t . ~$
$\mu a ̆ \theta \eta \tau_{n} \bar{s}$, oũ, $\delta$ (from $\mu a v \theta a \dot{v} v$, to learn). A learner, a disciple.
Maıvás, ădos, $\dot{\eta}$ (from $\mu$ aivoual, to rave). A Bacchant, a female votary of Bacchus, a phrensied female.
$\mu a к a ́ p l o s, ~ a, ~ o v ~(a d j . ~ f r o m ~ \mu a ́ к а \rho, ~$ happy). Happy, blessed, opulent, rich.
Maкedov̌a, as, 万. Macedonia.
Makedovikós, $\eta$, óv (adj. from Ma-
 nian, of or belonging to Macedonia.
Макед́av, óvos, ס. A Macedonian.
$\mu a k \rho o ́ s, a ́ a, o \partial v($ adj.). Long. The forms $\mu а к \rho a ́ v, ~ \mu а к \rho o ́ v, ~ \mu а к р a ́, ~$ are used adverbially in the sense of far, far off.
$\mu a ́ \lambda a$ (adv.). Very, much, very much; certainly, assuredly.Comparative $\mu \tilde{a} \lambda \lambda o v$, more, rather. Superlative $\mu$ ádı $\sigma \tau a$, most, especially.
Ma $\lambda$ éa and Mádeca, as, ì. Malĕa or Malëa, a promontory in the Peloponnesus.
$\mu a \lambda ө a ̈ \kappa o ́ s, \eta$, óv (adj. from $\mu a \lambda \theta a ́ \zeta \omega$, same as $\mu a \lambda a ́ \sigma \sigma \omega$, to soften). Soft, feeble, eneroated, effeminate, of delicatc health.
$\mu a ̈ \lambda \lambda o \nu$ (adv., comparative of $\mu a ́ \lambda a)$. More, rather.
 2d aor. $\mathrm{b}^{2}$ ávpv). Madness, phrensy, insanity.
 a soothsayer, a prophet). Divinnng, pertaining to divination.

## ME

The form $\mu a v \tau \iota \kappa \dot{n}$ ( ( $\tau \times \chi \eta \eta$ being in fact understood) is used in the sense of, the art of divination, divination, the gift of prophecy.
Mavtiveıa, as, i. Mantinēa, a city of Arcadia.
$\mu$ ávтıs, हus, $\delta$ (from $\mu$ aivopau, to be inspired, to rave). A prophet, a soothsayer.
 village and borough of Attica, where the Persians were defeated by the Greeks.
$\mu a ́ \rho т и \rho$, v̆роз, $\delta$ and $\dot{\eta} . \quad A$ veitness. $\mu$ á $\sigma \omega \nu$, ov (adj). comparative of макоós. Longer, larger.
$\mu a \sigma \tau \iota \xi$, ǐos, $\dot{\eta}$. $A$ lash, a scourge, a whip.
$\mu a ́ t a \iota o s, a, o v$ (adj. from $\mu a ́ r \eta v$, in vain). Vain, unproftiable.
$\mu a ́ x a \iota \rho a, a s, \dot{\eta}$ (from $\mu a ́ x \eta, a$ battle). $A$ sword. Primitive meaning, a knife.
$\mu a ̈ \chi \eta, \eta \varsigma, \eta$ i. A battle, a fight.
 battle). Pertaining to a battle, addicted to fight, pugnacious, voarlike.
Meүӑклїs, ov̀s, ס. Megăcles, a man's name.
$\mu \varepsilon \gamma \tilde{a} \lambda \dot{\eta} \tau \omega \rho$, oo (adj. from $\mu \hat{\epsilon} \gamma a s$, great, and intop, a heart.) Magnanimous, high-spirited, courageous.
 Greatly, on a great scale, extensively, \&c.
 strong, poverful. Comparative $\mu \varepsilon i \zeta \omega \nu$, superlative $\mu$ '́ $\gamma / \sigma \tau o s$.
д́'zlotoc, $\eta$, ov (adj., superlative of $\mu^{\prime}$ 'zas). Greatest, strongest, most powerful.
$\mu \varepsilon \varepsilon \in \theta o s, \varepsilon o s$, тó (from $\mu \varepsilon ́ \gamma a s$, great). Greatness, size, magnitude.
$\mu^{e} \theta \eta, \eta \varsigma, \dot{\eta}$. Intoxication, inebriety, drunkenness.
$\mu e \theta i \sigma \tau \eta \mu l$, fut. $\mu \varepsilon \tau a \sigma \tau \eta{ }^{2} \sigma$, perf. $\mu \varepsilon \in \tilde{\varepsilon} \sigma \tau \eta \kappa a$ (from $\mu \varepsilon \tau \bar{\alpha} \alpha$, after, and Iovnu, to place.) To put in another place, to transfer, to remeoe. -In the middle voice, $\mu$ eficta. $\mu a t$, to change one's ovon place, to remove one's self.

## MEP

$\mu \varepsilon \theta \check{\omega} \omega$, fut. $\tilde{v} \sigma \omega$, perf. $\mu \mathcal{\mu}$ ย́viкa (from $\mu$ é $\theta v$, wine). To intoxicate, to inebriate.
$\boldsymbol{u \varepsilon i} \zeta \omega \nu$, ov (adj., comparative of $\mu \varepsilon ́ \gamma a s)$. Greater, stronger, more powerful.
$\mu \varepsilon \iota$ ákiov, $^{\text {ov, }}$ тó (dimin. from $\mu \varepsilon \tau$ pak, a youth). A very young man, a boy, a mere youth.
$\mu \varepsilon i \omega \nu, o v$ (adj., comparative of $\mu \iota \kappa$ pós). Smaller, less.
$\mu \varepsilon ̇ \lambda a \varsigma, \mu \varepsilon ́ \lambda a \iota \nu a, \mu \varepsilon ́ \lambda a \nu$ (adj.). Black.
$\mu \varepsilon \lambda \varepsilon \tau \tilde{u} \omega$, $\tilde{\omega}$, fut. $\eta \dot{\sigma} \omega$, perf. $\mu \varepsilon \mu \varepsilon \lambda \varepsilon ́-$ $\tau \eta \kappa \alpha$ (from $\mu \varepsilon \lambda \varepsilon ́ \tau \eta$, exercise). To pursue, to exercise, to practise.
$\mu \varepsilon \grave{\text { ®́т } \eta, \eta \varsigma, ~ \eta . \quad \text { Exercise, training, }}$ preparation.
$\mu \varepsilon \bar{\lambda} \iota$, їтоऽ, тó. Honey.
$\mu \varepsilon ́ \lambda \iota \sigma \sigma a, \eta s, \dot{\eta}$ (from $\mu \varepsilon \in \lambda_{l}$, honey). A bee.
$\mu \varepsilon \lambda \iota \tau o ́ \varepsilon \iota \varsigma$, ó $\varepsilon \sigma \sigma a$, ó $\varepsilon v$, contr. ov̄s, oṽ $\sigma \sigma a$, oṽv (adj. from $\mu \varepsilon ́ \lambda \iota$, honey). Made of honey, honeyed, sweet, agrecable.
$\mu \varepsilon \lambda i ́ \phi \rho \omega \nu, o v$ (adj. from $\mu \in \lambda \iota$, honey, and $\phi \rho \dot{\eta} v$, the mind). That delights the mind or soul.
$\mu \varepsilon ́ \lambda \lambda \omega$, fut. $\eta \boldsymbol{\sigma} \omega$, perf. $\mu \varepsilon \mu \varepsilon ́ \lambda \lambda \eta \eta \kappa \alpha$. To be about, to intend, to purpose, to delay, to linger.- $\mu$ ह́ג $\lambda \omega$ lévat, I am about to go, in Latin, iturus sum.-rò $\mu \varepsilon ́ \lambda \lambda o v$ and $\tau a ̀ ~ \mu \varepsilon ́ \lambda \lambda o \nu-~$ тa, the future.
Мє $\lambda \pi о \mu \varepsilon ́ v \eta, \eta \varsigma, \dot{\eta}$. Melpomĕne, one of the Muses.
Mé $\mu \nu \omega \nu, o v 0 \varsigma$, ס. Memnon, a man's name.
$\mu \varepsilon ́ v$, (adv.). Indeed. Opposed to $\delta \varepsilon$ in the latter part of the clause or sentence. It sometimes is omitted, though $\delta \varepsilon$ follows. In translating it is often expressed by a mere emphatic tone of voice, and is only rendered indeed when strong opposition is marked.
Mevé $\bar{a} o \varsigma, o v, ~ \delta . ~ M e n e l a ̄ u s, ~ b r o t h-~$ er of Agamemnon.
$\mu \varepsilon ́ v \omega$, fut. $\mu \varepsilon \nu \omega ̃$, perf. $\mu \varepsilon \mu \varepsilon ́ \nu \eta \kappa a$, 1st aor. $\varepsilon_{\mu \varepsilon \iota \nu a . ~ T o ~ r e m a i n, ~ t o ~ a b i d e, ~}^{\text {, }}$ to remain firm or fixed, to persist. -The perfect middle $\mu$ é $\mu$ ova signifies, I intend, I wish, I desire, I am resolved.
$\mu$ épos, eos, tó. A part.

## MHN

$\mu \in \sigma o \varsigma, \eta$, ov (adj.). Middle, in the middle, in the midst, intermediate, \&c.
$\mu \varepsilon \tau^{\prime}$, a prep. governing the genitive, dative, and accusative.-With the genitive it denotes with, together with, in company with.With the dative, among, between, $i n, a t, b y$.-With the accusative, after, next after, towards.-In composition it generally marks change or commutation, and carries with it literally the force of after.
 to transpose, to change). Transposition, change.
$\mu$ éta $\lambda \lambda o v$, ov, тó. A metal.-In the plural, $\tau \grave{a ̀} \mu \varepsilon ́ \tau a \lambda \lambda a$, mines.
$\mu е т а \mu \omega \lambda \lambda l o s$, ov (adj.). Vain, unavailing, useless, idle.
$\mu \varepsilon \tau a \xi v ́$ (adv.). Between.
Метатóvтіัov, ov, тó. Metapontum, a city of Lucania, in lower Italy.
Mér $\omega \nu$, $\omega \nu 0 s$, d. Meton, a man's name.
$\mu \dot{\mu}$, a negative particle and conjunction. Not, lest.- $\mu \boldsymbol{\eta}$ is the conditional or dependant negative, ou the absolute one.
Mjdeıa, as, $\dot{\eta}$. Medēa, daughter of Wētes, king of Colchis.
$\mu \eta \delta \varepsilon i ́, \mu \eta \delta \varepsilon \mu i a, \mu \eta \delta \varepsilon ́ v$ (from $\mu \eta \delta \varepsilon$, not even, and eis, one). No one, none.- $\mu \eta \delta \varepsilon ́ v$, nothing.
$\mu \eta \delta \varepsilon ́ \pi o ̆ \tau e ~(a d v . ~ f r o m ~ \mu \eta \delta \varepsilon$, not even, and $\pi o \tau e ́$, ever). Never.
$\mu \eta{ }^{\prime} \delta o \mu a \iota$, fut. $\mu \boldsymbol{\eta} \sigma o \mu a \iota$ (from $\mu \eta{ }^{2} \delta o s$, care, counsel). To plan, to devise, to concern one's self about. $\mu \dot{\eta} \kappa \iota \sigma \tau o s, \eta, o v$ (adj. superlative degree, from $\mu \tilde{\eta} \kappa o s$, length). Very long, longest, very tall, very high, tallest, highest.
$\mu \tilde{\eta} \kappa 0 \varsigma$, eos, tó. Length, height.
$\mu \tilde{\eta} \lambda o v, o v$, ró. An apple ; a sheep. $\mu \dot{\eta} \nu, \mu \eta \nu o ́ s, \delta$. A month.
$\mu \eta \nu$ (conj.). Truly, in truth, indeed, certainly, \&c.
$\mu \tilde{\eta} v i s$, los, $\dot{\eta}$. Wrath, anger.
$\mu \eta \nu \bar{v} \omega$, fat. $\bar{v} \sigma \omega$, perf. $\mu \varepsilon \mu \eta{ }^{\prime} \nu \bar{v} \kappa \alpha$. To point out, to indicate, to show, to discover, to make known.

MON
$\mu \eta \dot{\eta} \tau \eta, \mu \eta \tau \varepsilon ́ \rho o s$, contr. $\mu \eta \tau \rho o ́ s, \dot{\eta}$. A mother.
$\mu^{i} \gamma v \bar{v} \mu \iota$, fut. $\mu i \xi \omega$, perf. $\mu \varepsilon ́ \mu \iota \chi a$. To mix, to mingle.
Midas, ov, ס. Midas, an early king of Lydia.
$\mu<\kappa \rho o ́ s, ~ a ́, ~ o ́ v ~(a d j.) . ~ S m a l l, ~ s h o r t, ~$ little.-The neuter $\mu$ uкрóv is often used adverbially, a little.
Mí $\lambda \omega \nu$, $\omega \nu 0 \varsigma, \delta$. Milo, a celebrated athlete of Crotona.
 $\mu \varepsilon \mu i \mu \eta \mu a \iota$ (from $\mu i \mu o \mathrm{~s}$, an imitator). To imitate.
$\mu \kappa \sigma 0$ ós, ov, d. Pay, hire, a reward.
$\mu \iota \sigma$ Өофо́роц, ov, $\delta$ (from $\mu$ цо月ós, hire, and фép $\omega$, to bear off). A mercenary, a hired person, a mercenary or hired soldier.
$\mu i ̄ \sigma o s$, eos, tó. Hatred, enmity.
 in the Island of Lesbos.
$\mu \nu \tilde{a}, \tilde{a}_{\varsigma}, \dot{\eta}$, contracted from $\mu \nu a ́ a$, áas. A mina, a sum, not a coin, equal to 100 drachmæ, and in our currency to $\$ 1759 \mathrm{cts}$. and over. -Also a weight.
 $\mu \varepsilon ́ \mu \nu \eta \mu a \iota$. To remember, to recollect, to be mindful of.-The perf. $\mu \varepsilon ́ \mu \nu \eta \mu a \iota$ often signifies, $I$ remember, i. e., I have remembered and continue to remember.
$u \nu \eta ̃ \mu a$, ă $\tau 0 \varsigma$, tó (from $\mu \nu a ́ o \mu a t$, to remember). A monument, a memorial.
$\mu \nu \eta \eta_{\mu} \eta, \eta s, \dot{\eta}$ (from $\mu \nu a ́ o \mu a l$, to remember). Memory, remembrance.
$\mu \nu \eta \mu \sigma \sigma \check{\nu} \eta, \eta \zeta, \dot{\eta}$ (from $\mu \nu \eta \eta_{\mu} \omega \nu$, remembering). Remembrance, memory.-Also a proper name, Mnemosyne, mother of the Muses.
$\mu \nu \nu^{\prime} \mu \omega \nu, o \nu$ (adj. from $\mu \nu a ́ o \mu a t$, to remember). That remembers, remembering, mindful.
$\boldsymbol{\mu} \boldsymbol{\sigma} \boldsymbol{\lambda} \iota \overline{\text { c (adv.). With difficulty, scarce- }}$ ly.
 trict of Epirus.
$\mu o v$ las, ov, $\delta$ (from $\mu$ óvos, alone). One who lives alone, a solitary. $\mu o ́ v o s, \eta, o v$ (adj.). Alone, sole, sol-

## NAY

itary.-The neuter $\mu$ óvov is often taken as an adverb, only, alone, \&c.
$\mu o v o \sigma a ́ v o ̛ a ̆ \lambda o s, ~ o v ~(a d j$. from $\mu o ́ v o s$, alone, and $\sigma a ́ v \delta a ̆ \lambda o v, ~ a ~ s a n d a l) . ~$ Having but one sandal.
$\mu о ́ \rho \sigma \check{\mu} \mu \mathrm{~s}, ~ o \nu$ (adj. from $\mu$ ó $\rho o s$, fate). Fated, fatal, decreed by fate.
$\mu о \rho \phi \dot{\eta}, \eta \eta_{s}, \dot{\eta} . \boldsymbol{A}$ form.
$\mu^{\prime} \sigma \chi o s, o v, \delta$. A calf, any young animal.
Moṽवa, ทs, $\dot{\eta}$. $\boldsymbol{A}$ muse.
нóxOos, ov, ठ. Toil, labour, fat gue. $\mu v i d \rho o s, \infty, \delta$. 4 mass of ignited iron.

$\mu v \theta \tau \kappa o ́ s, ~ \eta ́, o \nu \quad$ (adj. from $\mu v ̀ \theta o s, a$ fable). Fabulous, pertaining to fable.
$\mu \hat{v} \theta o \mathrm{~s}$, ov, $\delta$. $A$ word, a speech, a story, a fable, a tale, a narrative. $\mu v i a, a_{\varsigma}, \dot{\eta} . \quad A$ fly.
ника́о $\mu a \iota$, $\tilde{\mu} \alpha \iota$, fut. ท́боцац, perf. act. $\mu \varepsilon ́ \mu \bar{v} \kappa a, 2 d$ aor. act. $\notin \mu \bar{\kappa} \kappa о \nu$. To roar, to low, to bellow.
$\mu v \rho i a ́ s, a ̆ d o s, \dot{\eta}$ (from $\mu v p i o \varsigma)$. The number of ten thousand.-Also a myriad.
$\mu v \rho \check{o}{ }^{\circ}, a$, ov (adj.). Manifold, numberless, infinite.-In the plural, $\mu v \rho i o o$, ten thousand.
$\mu v(\rho \mu \eta \xi, \eta \kappa o \varsigma, \delta$. An ant.
Mv $\mu \iota \delta$ öv $\varsigma, \omega \nu$, ol. The Myrmidones or followers of Achilles.Also a name for the people of Egina.
$\mu v$ йov, ov, тó. Perfume ; perfumed ointment.
$\mu \hat{v} s, v o ́ s, ~ \delta . ~ A ~ m o u s e . ~$
$\mu \omega \rho o ́ s$, á, óv (adj.). Foolish, silly. -Taken also as a noun, a fool.
N.
vaíw. To inhabit, to dweell in.
$\nu a ̃ \mu a, ~ a ̆ \tau o s, ~ \tau o ́ ~(f r o m ~ \nu a ́ \omega, ~ t o ~ f l o w) . ~$ A stream, a spring, a fountain, a rivulet.
Náそos, ov, $\dot{\eta}$. Naxus, one of the Greek islands in the Figean Sea, and sacred to Bacchus.
vaós, oṽ, $\delta$. A temple.
 worecked; and this from vaṽs, a ship, and ázo, to break). To 221

## 500

OAT
 racie


6 atap.

 4 mosa ien

 1 meaner 4 meryer.
 1 yruer mok 5 grati
 Incmi.


 =riv. iene

 A-gritir II Gearce.
 ari ferm 21 tay Dinay sionerci wris mirin yf.
 -ravi

 A sinie-As a IFsegr meane. Trginis. mie of limions hice of Theies
reery. eng. $8 x$ a cirel
vions. er. i. A hiscese, $e$ malaly, sachesse.
sirew (adv. from vig, vight). By mata
river_- T5. it. 1 brice; a mymph.
ris (Eint) Naer.
v5. गwnois. \%. Night.
vi-zpos. $a$, (procom. adj. from


## 트

三antix or Socrines.
jeres. er. i A guest, a stranger, © Arreig mer.
joins. an (adj) Foreige, enegre.
Essuncio, incos. ©. Xenöpion.
Eryis.er, i. Terres.
siens. eos, 5ó. A smord
 arepre (from sív, for oiv, togroter. and ancäch, to mingle). To stir up, to mix together, to thorer into a ferment.
joins. or. sé Wood, a piece of meal, alg.

## 0.

 sciev? Is isienor.
rinor. © iv. i. At ationd



nict. is i- Fmant.
virin for the peri seriep To mecik
mein ¿i- fot pou perf resitre: To civert to hars in miod tor rer flets to consiler. to percesce.
mopar. ados. $\dot{O}$ (from renar, pectirt). 4 Vosed, ous repo pastares cattle. pesturikg, mendirig.In the plural. Noucoles. or. oi. Nomädes. mendering trikes, pestoral commeneisics.
nopos, oz, $\dot{0}$. Lave.-Also custom. usage.
noos, oov, d, rontr. vois, wov. The i
bined with fér and dé, we have - miv. the axe ; of de, the other;
 a de te.
iGainis. of, d. An abolus, a small Achenian coin of bronze, worth berween two and three cents.
oprofrerfe (numeral edj., indeclinable, from ojdoos, eighth). Bughty.
J, cight). Tirecighth.
sife. ide, rade (from is, i, Tó, and (d) This.
ados, or. i. A mey, a roed
odois. ©́rios, i. A looth, a tusk, a fang.
Oderoreis, èns, d. Clysaes.

## OAT

$80 \varepsilon \nu$ (adv.). Whence. olda, perf. mid. of eld $\omega, I$ know.ท̄ $\delta \varepsilon \iota \nu, I$ knevo.
oikeios, $a$, ov (adj. from olkos, a house). Domestic, proper, suita-ble.-In the plural, ol oiceiol, relations, relatives.
oikétys, ov, $\delta$ (from oiké $\omega$, to inhabit). A member of a family, more commonly, a domestic, a slave.
 (from olkos, a house). To inhabit, to dwoll in.
oiк$\eta \mu a$, ăтоৎ, тó (from oikéw, to inhabit). A habitation, a dwelling.
oik $\quad \sigma \iota s, \varepsilon \omega s$, $\dot{\eta}$ (from oikéc, to inhabit). An inhabiting, a dwoelling in a place.-Also, a habitation, a divelling.
oiǩ̆a, as, $\dot{\eta}$ (from olkos, a house). A dwelling, an abode.
olkos, ov, $\delta$. A house.-Old dative, oľkot, taken adverbially, at home.
 $\kappa a$ (from olktos, compassion): To pity; to commiserate, to compassionate.
olktos, ov, $\delta$ (from ol, oh !). Compassion, pity, commiseration.
oiktoós, á, óv (adj. from olktos, compassion). Lamentable, piteous, wretched.
olvos, ov, ס. Wine.
olopaı and olpal, fut. oiñoopal, perf. $\varphi_{\eta} \eta \mu a \iota$. To think, to suppose.
bītós, ov̀, d. An arrow, a dart.
 Eight hundred.
bкт $\dot{\boldsymbol{L}}$ (numeral adj., indeclinable). Eight.
82bos, ov, ס. Prosperity, wealth.
$\delta \lambda \bar{\varepsilon} \theta \rho o s, o v, \delta$ (from $\bar{\delta} \lambda \lambda \bar{v} \mu \iota$, to destroy). Destruction; ruin.
bǐ̌yos, $\eta$, ov (adj.). Small, few.
$8 \lambda_{0}, \eta, o v$ (adj.). The whole.
'Oגv $\mu \pi$ ̌áś, ă $\delta o \varsigma, \dot{\eta} . \quad$ An Olympiad, a space of four years.-An Olympic contest, an Olympic victory, i. e., a contest or victory at the Olympic Games.
'Oגú $\pi \pi \check{L} \circ \varsigma, a$, ov (adj.). Olympic.
"Oגv $\pi \pi o s$, ov, $\delta$. Olympus, a cele-

## OHA

brated mountain on the coast of Thessaly, the fabled seat of the Grecian gods.
$8 \mu 6 \rho o s$, ov, $\delta$. $A$ showeer, rain.
${ }^{\circ} \mathrm{O} \mu \eta \rho o s, ~ o v, ~ \delta . ~ H o m e r . ~$
öp $\eta \rho o s, a$, ov (adj. from $\delta \mu o v ̃$, together, and áp $\omega$, to fit). Joined together, united, accordant.
$8 \mu \eta \rho o s, o v, \delta$ and $\dot{\eta}$. A hostage.
 (from $\delta \mu i \lambda o s$, a gathering). To associate with, to be conversant with, to hold intercourse with.
$\delta \mu i \lambda i a, a_{s}, \dot{\eta}$ (from $\left.\delta \mu i \lambda o s\right)$. Intercourse, conversation.
$\delta \mu i \lambda 10 \varsigma, o v, \delta$. A gathering, a crowd, a throng.
$\delta \mu \mu a$, aтоя, тó (from $\delta \pi т т о \mu \iota$, perf. $\dot{\omega} \mu a l$, to see). The eye, an eye.
$\delta \mu o t o s, a, o v(a d j . ~ f r o m ~ \delta \mu o ́ s, ~ l i k e) . ~$ Alike, similar.
$\delta \mu o i ́ \omega s$ (adv. from $\delta \mu 0 t o s)$. In like manner.
$\delta \mu \omega ̃ s$ (adv. from $\delta \mu o ́ s, ~ u n i t e d) . ~ T o-~$ gether.
$b \nu i \nu \eta \mu \ell$, fut. $b \nu \eta{ }^{2} \sigma \omega$, perf. $\dot{\omega} \nu \eta \kappa a$. To aid, to profit.
ठүб̆ $\mu a$, ăтоऽ, тó. A name.
 (from $8 v o \mu a, ~ a ~ n a m e) . ~ T o ~ n a m e . ~$
 to name). Famous, renowned, having a distinguished name
ovos, ov, d. Án ass.
ठ $\nu v \xi$, ṽo
$b \xi v \delta \rho \sigma \mu 0 \varsigma$, ov (adj. from $b \xi v^{\prime} \varsigma$, swift, and סрónos, a course). Swift of foot, fleet.
bگv́s, eia, v́ (adj.). Sharp, keen, acid, tart ; swift, fleet.
 and orópa, a mouth). Sharpmouthed, having pointed or beaked mouths.
$\delta \pi \lambda i \bar{T} \eta \mathrm{~s}, \mathrm{ov}, \delta$ (from $\delta \pi \lambda o v$ ). $A$ heavy-armed soldier.
$\delta \pi \lambda o \mu a \chi^{\ell} \omega$, $\tilde{\omega}$, fut. $\dot{\eta} \sigma \omega$, perf. $\dot{\omega} \pi$ $\lambda о \mu a ̃ \eta \emptyset \kappa a$ (from $\delta \pi \lambda о \mu \check{\chi} \chi \eta \mathrm{~s}$, an armed warrior or soldier). To contend in arms, to wield arms, to practise the use of arms.
$\delta \pi \lambda o v, 0 v, \tau o ́ . A$ weapon.-In the plural, тù $\delta \pi \lambda a$, arms.

## OrA

 To sce, to behold.
$\delta \rho a ̆ \omega, \tilde{\omega}$, fut. $\bar{\pi} \sigma \omega$, perf. ©̄ $\overline{\operatorname{cou}} \boldsymbol{\kappa}$, and with reduplication, éápäкa. To sce.
ठpyăvov, ov, tó. An instrument, an engine, a machine; an organ.
bprín, ìs, in. Anger, rage.
б $\rho \dot{\varepsilon} \gamma \omega$, fut. $\xi_{\omega}$, perf. $\dot{\omega} \rho \varepsilon \chi a$. To stretch out, to extend.-In the middle voice (with the genitive), to desire, i. e., with outstretched hands.
bpөós, $\eta^{\prime}$, óv (adj.). Straight, right. op $0 \hat{\omega} \mathrm{~s}$ (adv. from botós). Rightly.
 $8 \rho o s$, a limit). To limit, to define, to prescribe, to appoint.
$8 \rho к о \varsigma, o v, \delta$. An oath.
$\delta p \nu L \varsigma, i \theta o s, \delta$ and $\dot{\eta}$. A bird.
§ $\rho 0 \mathrm{~s}$, eos, tó. A mountain.
bрр $\omega \delta \pi a, ~ a s, \dot{\eta}$. Fear, terror.
'O $\rho$ rvy $\check{ }$ a, as, $\dot{\eta}$. Ortygia, an island, on which a part of ancient Syracuse was built.
$\delta \rho \tau v \xi, \stackrel{v}{\gamma} \circ \varsigma, \delta$. A quail.
'Oрфє́vs, ह́ws, ס. Otpheus.
$\delta_{\varsigma}, \dot{\eta}, 8$ (pron.). Who, which.
$\dot{\delta} \sigma \mu \dot{\eta}, \tilde{\eta} \varsigma, \dot{\eta}$ (from $\delta \zeta \omega$, to emit a smell). A smell, a perfume.
$\delta \sigma o \varsigma, \delta \sigma \eta, \delta \sigma o v$ (pron.). As much, how great, as great as, as much as.-Opposed often to $\tau 0 \sigma 0 \hat{v}-$ tos.
$\delta \sigma \pi \varepsilon \rho, \eta \pi \varepsilon \rho, \delta \pi \varepsilon \rho$ (from $\delta_{\delta}$ and $\pi e \rho$ ). Whoever, whichsoever, whatsocver.
"O $\sigma \sigma a, \eta \varsigma, \dot{\eta}$. Ossa, a mountain of Thessaly, near Olympus.
 тov. A bone.
$\delta \sigma \tau \iota \varsigma, \eta \pi \tau \varsigma, \delta \tau \iota$ (pron. from $8 \varsigma$ and ris). Whoever.
$\delta \tau a \nu$ (conj.). When, whenever.
$\delta \tau \varepsilon$ (adv. and conj.). When, at times.
$8 \tau t$ (conj.). That, because.
ov, ovi, oủ (neg. adv.). Not.-Oỉ is used before a consonant; ov̉ $\chi$ before an aspirated vowel; ov̉к before a smooth vowel.
oư $\delta \varepsilon ́$ (conj. from ov, not, and $\delta \varepsilon ́$ ). Not even, not, neither, nor.


## HAN

ơ่סย, not even, and els, one). No one, none.-ov̀ $\delta E v$, nothing.
ovidétone (adv. from oủdé, not even, and $\pi 0 \tau$ é, ever). Never.
oúdérepos, $a$, ov (adj. from oủסé, neither, and ETepos, the other). Neither of the two.
oűkoùv (adv. from oúk, not, and ov̀v, then). Therefore, then.-As an interrogative, not therefore?
ovi $\frac{1}{\omega} \pi o \tau \varepsilon$ (adv. from ovinc, not yet, and $\pi=\tau \varepsilon ́$, ever). Never as yet, never.
ov̉ $\rho a ́, \tilde{u}_{5}, \dot{\eta}$. A tail.
Oنvoavǐa, as, ì (from cơpăvós, heaven). Urania, one of the nine Muses, who presided over astronomy.
oujoáv̌̌os, $a$, ov (adj. from ouvpavós, heaven). Heavenily, of or belonging to heaven.
oúpavós, oṽ, $\delta$. Heaven.
ov̀s, $\omega \tau$ тós, tó. An ear.
oúre (conj.). Neither, nor.
oṽтos, aiṽ , тои̃тo (pron.). This, that.
${ }^{\phi} \phi \theta a \lambda \mu$ ós, oṽ, $\delta$ (from $\delta \pi \tau о \mu a \iota$, to see). An eye.
$\delta \phi \iota \varsigma, \varepsilon \omega \varsigma, \delta$. A serpent, a snake.
$\delta \psi \iota \varsigma, \varepsilon \omega \varsigma$, $\dot{\eta}$ (from $\delta \pi \tau \sigma \mu a \iota$, to see久 Sight, a seeing.

## II.

$\pi a ́ \theta o s, ~ \varepsilon o \varsigma$, тó (from $\pi a ́ \sigma \chi \omega$, to suffer, 2d aor. हлaAov). Suffering, misfortune; a passion, affection, feeling.
Macáv, ãvos, ס. Paan, the name of a deity, the god of medicine.A name of Apollo; a paan, a hymn of victory.
$\pi a \iota \delta \varepsilon i a, ~ a \varsigma, \dot{\eta}$ (from $\pi a \iota \delta \varepsilon v i \omega$, to instruct). Education, instruction.
$\pi a \imath \delta \check{o v}$, ov, tó (dim. from $\pi a i ̄ s, ~ a ~$ child). A child, a young child, a little boy.
$\pi a i ̃ s, \pi a \iota \delta o ́ s, \delta$. A child, a boy.$\dot{\eta} \pi a i ̃ s, a \operatorname{girl}$.
$\pi a \lambda a \iota o ́ s, a ́, o ́ v ~(a d j . ~ f r o m ~ \pi a ́ \lambda a l, ~$ formerly). Old, ancient.-Adverbially, тò $\pi a \lambda a \iota o ́ v, ~ a n c i e n t l y$, in early times, long ago.
$\pi a \lambda a i ́ \omega$, fut. aí $\omega \omega$, perf. $\pi \varepsilon \pi a ́ \lambda a ı k a$

## ПАР

(from $\pi a ́ \lambda \eta$, vorestling).
wrestle, to contend.
$\pi a \lambda i \mu \pi a \iota \varsigma, \pi a \iota \delta o s, \delta$ and $\dot{\eta}$ (adj.). One who is in second childhood.
$\pi a ́ \lambda \iota \nu$ (adv.). Again, back.
$\pi a \lambda \tau o ́ v, ~ o v ̀, ~ \tau o ́ ~(f r o m ~ \pi a ́ \lambda \lambda \omega, ~ t o ~$ brandish, to hurl). A javelin, a dart.
חáv, āvós, ס. Pan, the god of shepherds, \&c.
$\pi a v a ́ \gamma$ ĭos, $a, o \nu(\mathrm{adj}$. from $\pi u ̃ s, ~ a l l$, and árlos, holy). All pure, perfcctly pure, all-holy.
n avóттทऽ, ov, $\delta$ (from $\pi a ̃ s$, all, and ónтодaц, to see). He that secth all, all-seeing.
$\pi a \nu \tau o \delta a ̆ \pi o ́ s, \eta$, ,óv (adj. from $\pi a ̃ s$, all, and a suffix). Of every kind, manifold, various.
$\pi a \nu \pi o i ̃ o s, a, o v$ (adj. from $\pi \tilde{\alpha} \varsigma$, all). Of every kind, various.
$\pi a ́ \nu \tau 0 \tau \varepsilon$ (adv. from $\pi \tilde{c} \varsigma$, all). Always, at all times, continually.
$\pi a ́ v v$ (adv.). Very much, very, altogether.
$\pi \alpha \rho a ́$, prep. governing the genitive, dative, and accusative. With the genitive it denotes from, of, on the part of.-With the dative, at, by, with, near.-With an accusative, to, unto, during, throughout, contrary to, \&c.
тараүіяขоцаь, fut. тараүеขŋ́бонаь, perf. $\pi а \rho a \gamma \varepsilon \gamma \varepsilon ́ \nu \eta \mu a \iota$ (from $\pi a \rho a ́$, by, and jizvopat, to be). To bé present at, to arrive at.
$\pi a \rho a \delta i \delta \omega \mu \ell$, fut. $\pi a \rho a \delta \omega \sigma \omega$, perf. $\pi a \rho a \delta \varepsilon ́ \delta \omega \kappa a$ (from $\pi a \rho a ́, t o$, and did $\omega \mu \mu$, to give). To consign, to deliver up, to transmit.
$\pi а \rho а \mu v \theta \check{a} a, a \varsigma, \dot{\eta}$ (from $\pi a \rho a \mu v \theta \varepsilon$ opal, to encourage). Encouragement, consolation.
тарабá $\gamma \gamma \eta \mathrm{s}$, ov, ס. A parasang, a Persian measure of distance, equal to about four English miles.
$\pi a \rho a \tau \rho \varepsilon ́ \chi \omega$, fut. $\pi a \rho a \theta \rho$ é оо $a \iota$ and $\pi а \rho а \delta \rho а \mu о \bar{\mu} \mu \iota$, perf. тарадгঠои́$\mu \eta \kappa а$, 2d aor. паре́ $\delta \rho a ̆ \mu о \nu$ (from $\pi a \rho a ́, ~ b y ~ o r ~ t o, ~ a n d ~ \tau \rho e ́ \chi \omega$, to run). To run by, to run to or towards; to outstrip, to escape. $\pi a \rho \varepsilon \gamma \gamma v a ̆ \omega, \tilde{\omega}$, fut. $\eta \boldsymbol{\eta} \omega$, perf. $\pi a \rho-$ c $\gamma \gamma \varepsilon \gamma v i \eta \kappa a$ (from $\pi a \rho \varepsilon \gamma \gamma \bar{\eta} \eta$, the

HEA
act of passing a word of command). To hand over, to pass from one to another; to excite, to exhort, to encourage.
$\pi a ́ \rho \varepsilon \iota \mu \iota$, fut. $\pi а \rho \varepsilon ́ \sigma о \mu a l$ (from тарá, by, and $\varepsilon i \mu i$, to be). To be present.
$\pi a ́ \rho \varepsilon \iota \mu \iota$, fut. тареíбо $\mu a l$, perf. $\pi a ́ \rho-$ $\varepsilon \iota \kappa a$ (from тара́, to, and $\varepsilon i \mu \iota$, to go). To approach, to come near. $\pi a \rho \eta t_{\mathrm{s}}$, idoo, $\dot{\eta}$ (from $\pi a \rho a ́$, at the side of). A cheek.
$\pi a \rho \theta$ ह́vos, ov, $\dot{\eta}$. A virgin.
$\pi a ́ p o d o s, ~ o v, \dot{\eta}$ (from $\pi a \rho a ́$, unto or $b y$, and $\delta \delta o ́ s, ~ a ~ w a y) . ~ A ~ p a s s a g e ~$ by, a path, a parade.
Hápos, ov, $\dot{\eta}$. Paros, one of the Cyclădes.
$\pi u ̈ \varsigma, \pi a ̃ \sigma a, \pi u ̃ \nu(a d j.) . \quad E v c r y$, all. $\pi a \tau \eta ́ \rho, \pi a \tau \varepsilon ́ \rho o s, ~ c o n t r . ~ і \pi a \tau \rho o ́ s, ~ \delta . ~$ A father.
 father). One's father-land, a native country.
Па́тро̄кえоऽ, ov, б. Patrōclus, a Grecian chief at the siege of Troy, and friend of Achilles.
$\pi a v ́ \omega$, fut. $\pi a v ́ \sigma \omega$, perf. $\pi \varepsilon ́ \pi a v \kappa a$. To cause to cease, to restrain.In the middle voice, to cause one's self to cease, to cease.
 plain). Level, even.
$\pi \varepsilon \delta \tau o v, o v, \tau o ́(f r o m ~ \pi \varepsilon ́ \delta o v, ~ g r o u n d) . ~$ A plain.
$\pi \varepsilon і ̈ \omega \omega$, fut. $\pi \varepsilon i \sigma \omega$, perf. $\pi \dot{\varepsilon} \pi \varepsilon \iota \kappa a$, perf. mid. $\pi \varepsilon ́ \pi o \iota \theta a$. To persuade. -In the middle voice, to obey, to acquiesce, i. e., to persuade one's self to follow the bidding or direction of another.
$\pi \varepsilon \iota \theta \omega ́$, óos, contr. oṽs, $\dot{\eta}$. Persua-- sion.
$\pi \varepsilon i \rho a, a \varsigma, \dot{\eta} . \quad$ An attempt, a trial.
Пеграєеv́s, हौんs, ס. Piraus, the main harbour of Athens.
$\pi \varepsilon ́ \lambda a ̆ \gamma o \varsigma, ~ \varepsilon o \varsigma, ~ \tau o ́ . ~ T h e ~ s e a . ~$
$\pi \varepsilon ́ \lambda a s$ (adv.). Near.
$\pi \varepsilon \lambda \varepsilon a^{\prime}{ }^{\prime}$, á $\delta o s, \dot{\eta}$. $A$ dove, a wood. pigeon.
$\pi \dot{\varepsilon} \lambda \varepsilon \kappa v \varsigma, \varepsilon \omega \varsigma, \delta . \quad$ An axe.
$\Pi \varepsilon \lambda \check{a} a s, o v, \delta$. Pelias, a king of Thessaly.
Пєлотоขvทбเăкós, $\eta$, óv (adjective

## IEP

from Пeגoтóvvŋoos）．Pelopon－ resian．
 ponnesus，Greece below the isthmus of Corinth．
Пé $\lambda о \psi$ ，ठтоৎ，$\delta$ ．Pelops，son of Tantalus．
 light shield）．A targeteer．
『é $\mu \pi \tau o s, \eta, o v$（adj．）．Fifth．
$\pi \dot{\mu} \mu \pi$, fut．$\psi \omega$ ，perf．$\pi \varepsilon ́ \pi о \mu ф a$ ，perf． mid．$\pi \varepsilon ́ \pi о \mu \pi a$ ．To send，to throw．
IIevocv́s，écss，ס．Penthews，king of Thebes，torn in pieces by the Bacchantes．
тévӨos，cos，tó．Grief，sorrow， misfortune，suffering．
$\pi \varepsilon \nu L a, ~ a s, ~ \dot{\eta}$（from $\pi \in \nu \eta s$, a poor man）．Poverty．
теขтакıбхเ入ıобтós，$\eta_{\text {，óv }}$（numeral adj．from $\pi \varepsilon \nu \tau a \kappa \iota \sigma \chi(\lambda \iota o l$ ，five thousand）．The five thousandth．
теขтако́o兀̆oı，ą，a（numeral adj．）． Five hundred．
$\pi \varepsilon v \tau a \pi \lambda$ óos，ón，óov，contr．oùs， $\bar{\eta}$ ， oṽv（adj．）．Five－fold．
$\pi \varepsilon ́ \nu \tau \varepsilon$（numeral adj．，indeclinable）． Five．
$\pi \varepsilon \nu т \dot{k} к о \nu \tau a$（numeral adj．，inde－ clinable）．Fifty．
$\pi \varepsilon \nu \tau \eta \kappa о \nu \tau \eta \dot{\rho}, \tilde{\eta} \rho \circ \varsigma, \delta$（from $\pi \varepsilon \nu \tau \eta \dot{-}$－ коута，fifty）．A commander of fifty men．
$\pi \varepsilon є \pi \varepsilon \rho \iota, \varepsilon \omega \varsigma, \tau о ́ . \quad$ Pepper．
$\pi \varepsilon ́ \varepsilon \delta \iota \xi, ~ i \kappa о \varsigma, \delta$ and $\dot{\eta}$ ．A partridge．
$\pi \varepsilon \rho i$, prep．governing genitive，da－ tive，and accusative．－The fun－ damental meaning is above，the secondary and more common one about，around．With the geni－ tive it signifies about，concerning， of，on account of．－With the da－ tive，about．－With the accusa－ tive，around，round about，near， against，tovoards，\＆c．In com－ position it has the force of about， around，over，and frequently adds strength to the simple word，in which case it has its primitive force of aboce，superior to， greater than．
герівд̄доऽ，ov，$\delta$（from $\pi \varepsilon \rho \iota b a ́ \lambda \lambda \omega$ ， to throw around）．An enclosure， a circuit．

## HAA

Heptk入ÿs，tovs，ס．Perïcles，an il－ lustrious leader and statesman of Athens．
$\pi \varepsilon \rho i ́ \lambda \bar{u} \pi \sigma o s, o v$（adj．from $\pi \varepsilon \rho i ́, ~ a b o w e$, and $\lambda$ ún $\eta$ ，sorrow）．Very sor－ rowful，sorely grieved．
$\pi \varepsilon \rho \iota \sigma \kappa о \pi \varepsilon ́ \omega, \tilde{\omega}$, fut．${ }^{2} \sigma \omega$, perf．$\pi \varepsilon \rho \iota-$ ебко́тฑка（from $\pi \varepsilon \rho i$ ，around， and $\sigma \kappa o \pi \varepsilon ́ \omega$ ，to look）．To look around，to survey．
$\pi \varepsilon \rho \iota \sigma \tau \varepsilon ́ \lambda \lambda \omega$ ，fut．$\sigma \tau \varepsilon \check{\lambda} \lambda \omega$, perf．$\pi \varepsilon \rho \iota-$ モ́бта $\lambda_{\kappa \alpha}$（from $\pi \varepsilon \rho i ́$, around，and oté $\lambda_{\omega}$ ，to send．）To cover，to conceal；to decorate，to attire．
 Oeıкa（from $\pi \varepsilon \rho i ́$, around，and $\tau i \theta$－ $\eta \mu$ ，to place）．To place around， to put on，to attire．
Пербеv́s，$\varepsilon \omega \varsigma, \delta$ ．Perseus，a famous hero，who destroyed the Gorgon Medusa．
Пépons，ov，$\delta$ ．A Persian．
Пербі̌кós，${ }^{\text {й }}$ ，óv（adj．）．Persian． $\pi \varepsilon \tau \rho a, ~ a s, ~ \grave{~ ท . ~ A ~ r o c k, ~ a ~ s t o n e . ~}$
$\pi \eta \gamma \dot{\eta}, \tilde{\eta}_{s}, \dot{\eta} . \quad$ A fountain．
$\pi \eta \dot{\eta \eta \mu a}$ ，ăтos，tó（from $\pi \eta \delta a ́ \omega$ ，to leap）．A leap，a bound．
$\pi \eta \rho \partial \omega$, ， ，fut．$\omega \sigma \omega$ ，perf．$\pi \varepsilon \pi \tilde{\eta} \rho \omega \kappa \boldsymbol{\sigma}$ （from $\pi \eta \rho o ́ s, ~ m u t i l a t e d) . ~ T o ~ m u-~$ tilate，to maim，to deprive of．
$\pi \eta \tilde{\eta} v \varsigma, \varepsilon \omega \varsigma, \delta . \quad A n$ elbow，a cubit， an ell．
$\pi i \theta o s, o v, \delta$ ．A cask，a tub，a jar．
$\pi \iota \kappa \rho o ́ s$, á，óv（adj．）．Bitter ；painful． $\pi i \mu \pi \lambda \eta \mu \iota$ ，fut．$\eta \sigma \omega$ ，perf．$\pi \dot{\varepsilon} \pi \lambda \eta \kappa a$ ， perf．pass．$\pi \varepsilon ́ \pi \lambda \eta \sigma \mu a \iota$ ．To fill．
$\pi \iota \nu a ̆ \kappa i \varsigma, \imath \delta o s, \dot{\eta}$（dimin．from $\pi i \nu a \xi$ ， a board）．A tablet．
$\pi i \nu \omega$ ，fut．$\pi \dot{\omega} \sigma \omega$ ，perf．$\pi \varepsilon \in \pi \omega \kappa \alpha, 2 d$ aor．Entov．To drink．
$\pi i \pi \tau \omega$, fut．$\pi \tau \omega \sigma \omega \omega$ ，perf．$\pi \varepsilon ́ \pi \tau \omega \kappa \alpha$, 2d aor．ETreбov．To fall，to perish．
$\pi เ \sigma \tau \varepsilon v ์ \omega$, fut．$\varepsilon v \sigma \omega$, perf．$\pi \varepsilon \pi i \sigma \pi \varepsilon v-$ $\kappa a$（from míotıs，belief）．To trust，to confide，to believe．
$\pi \iota \sigma \tau o ́ s$, ，${ }^{\prime}, o ̂ v$（adj．）．Credible，true ； faithful，trustworthy．
$\pi i ́ t v s, \check{v o s}, \dot{\eta} . \quad$ a pine－tree．
$\pi \lambda a \kappa o ́ \varepsilon \iota \varsigma$ ，ó $\sigma \sigma \sigma a$ ，ó $\varepsilon v$ ，contr．oṽs， oṽ $\sigma \sigma a$ ，oṽv（adj．）．Broad，flat．－ Often used as a substantive，a cake，but then ápros is under－ stood．
$\pi \lambda a \nu a ̆ \omega, ~ \tilde{\omega}$ ，fut．$\eta \boldsymbol{\eta} \omega$ ，perf．$\pi \varepsilon \pi \lambda \hat{\sigma}_{-}^{-}$

## ПАО

$\nu \eta \kappa a$. To cause to voander, to lead astray. - In the middle voice, to cause one's self to wander, to woander, to roam.
$\pi \lambda a ́ \xi, \breve{a} \kappa o ́ s$, ท. $\quad$ A board, a plank, a table; a plain, a flat region.-In this latter sense applied to the Thracian Chersonese by the poets.
 to mould). Plastic. - $\pi \lambda a \sigma \tau і ॅ \kappa \eta$, $\tilde{\eta} \varsigma, \dot{\eta}$, as a substantive, with $\tau \ell \chi \nu \eta$ understood, the plastic art.
$\pi \lambda a \tau u ́ s, \quad \varepsilon \tilde{\tau} a, \dot{v}$ (adj.). Broad, flat.
 $\breve{a} \delta \varepsilon \varsigma, \omega v, a l$, the Pleiades, a cluster of stars, fabled to have been originally daughters of Atlas.
$\pi \lambda \varepsilon i \sigma \pi o s, \eta, o v$ (adj., superlative of $\pi o \lambda v ́ s)$. Most, greatest, \&c.
$\pi \lambda \varepsilon i \omega v, o v$ (adj., comparative of $\pi о \lambda v ́ s)$. More, greater, \&c.
$\pi \lambda \varepsilon o \nu \varepsilon \xi ૅ a, ~ a s, ~ \dot{\eta}$ (from $\pi \lambda \varepsilon \varepsilon \circ \nu$, more, and EXa, to have). Cupidity, covetousness, avarice, ambition. -Literally, the desire of having more.
$\pi \lambda e v \rho a ́, a_{s}, \dot{\eta}$. The side; a rib.
$\pi \lambda \varepsilon ́ \omega$, fut. $\pi \lambda \varepsilon \dot{\sigma} \sigma \omega$, perf. $\pi \varepsilon ́ \pi \lambda \varepsilon v \kappa a$. To sail.
$\pi \lambda \varepsilon ́ \varepsilon$, fut. $\pi \lambda \eta \dot{\eta} \sigma \omega$, perf. $\pi \varepsilon ́ \pi \lambda \eta \pi \alpha$. To fill.
$\pi \lambda \varepsilon ́ \omega \nu, o v$ (adj., an Ionic and Attic form, except in the contracted cases for $\pi \lambda e i(\omega \nu)$. More, greater.
$\pi \lambda \eta \gamma \dot{\eta}, \tilde{\eta} s, \dot{\eta}$ (from $\pi \lambda \dot{\eta} \sigma \sigma \omega$, to strike). A blow, a wouind.
 abundance, a great number.
$\pi \lambda \eta \eta_{\nu}$ (adv.). Except, but, besides.
$\left.\pi \lambda \eta \eta_{\eta}\right)_{S}, \varepsilon_{\varsigma}$ (adj. from $\pi \lambda \varepsilon ́ \omega$, to fill). Full.
$\pi \lambda \dot{\eta} \sigma \sigma \omega$, fut. $\pi \lambda \eta \dot{\eta} \xi \omega$, perf. $\pi \dot{\varepsilon} \pi \lambda \eta \chi a$, 2d aor. E $\pi \lambda \eta \gamma o \nu$. To strike, tc wound.
$\pi \lambda o i o v, o v, \tau o ́ ~(f r o m ~ \pi \lambda \varepsilon ́ \omega, ~ t o ~ s a i l) . ~$ A ship, a vessel.
$\pi \lambda^{\prime \prime}{ }^{\prime}$ s, oov, contr. oṽs, oṽ, $\delta$ (from $\pi \lambda \varepsilon \omega$, to sail). Navigation, a voyage.
$\pi \lambda_{0 v \tau \varepsilon} \omega, \tilde{\omega}$, fut. $\eta \sigma \omega$, perf. $\pi \varepsilon \pi \lambda_{0} v v_{-}$ т $\boldsymbol{\kappa} \alpha$ (from $\pi \lambda_{0}$ ṽтоৎ, wealth). To be rich.
$\pi \lambda o v \tau i \zeta \omega$, fut. $\check{\sigma} \omega$, perf. $\pi \varepsilon \pi \lambda o u ́ \tau \check{-}$

## HOA

$\kappa a$ (from $\pi \lambda_{0}$ vitos, wealth). To enrich, to make rich.
$\pi \lambda o v ̃ \tau o s, ~ o v, \delta . ~ W e a l t h, ~ r i c h e s . ~$.
Пגov́t $\omega \nu$, $\omega \nu 0 \varsigma, \delta$. Pluto, god of the lower world.
 To make, to do, to prepare, to perform.
тoí $\eta, \eta \mathrm{\eta}, \dot{\eta} . \quad$ An herb, grass.
 grass). Grassy, verdant.
$\pi о i ́ \eta \mu a$, atos, tó (from $\pi o l e ́ \omega$, to make). A poem.
 A poet.-The derivation of this word and the preceding has reference to the exercise of imagination, i. e., the making or creating of poetic imagery.
$\pi о \kappa \kappa i \lambda o s, \eta, o \nu$ (adj.). Variegated, diversified, varied, differing.
$\pi о \mu \dot{\eta} \nu$, évos, $\delta$. A shepherd.
$\pi о \mu \nu \eta, \eta s, \dot{\eta} .4$ flock, a herd.
$\pi о \lambda \varepsilon ́ \mu a \rho \chi o \varsigma$, ov, $\delta$ (from $\pi o ́ \lambda \varepsilon \mu \circ \mathrm{~s}$, var, and $a \rho \chi \omega$, to command). $\boldsymbol{A}$ polemarch. Original meaning, $a$ general commanding an army in the field. At Lacedæmon it retained its military meaning, and denoted a commander of 400 men; while at Athens the title was eventually applied to a civil magistrate, who took cognizance of all cases affecting the $\mu$ ह́тоıко८, or "sojourners."
$\pi 0 \lambda \varepsilon \mu \varepsilon \omega, \tilde{\omega}$, fut. $\eta \boldsymbol{\eta} \sigma$, perf. $\pi \varepsilon \pi \sigma \lambda \varepsilon$. $\mu \eta \kappa a$ (from $\pi o ́ \lambda \varepsilon \mu \circ \varsigma$, war). To wage war, to carry on war, to be at war with, to be engaged in war.
$\pi о \lambda \varepsilon \mu \tau \kappa o ́ s, \eta$, óv (adj. from $\pi o ́ \lambda \varepsilon \mu о \varsigma$, woar). Warlike.
$\pi c \lambda \varepsilon ́ \mu \check{l} o s, a, o v$ (adj. from $\pi o ́ \lambda \varepsilon \mu o s$, war). Warlike; more commonly, hostile.-As a substantive, $\pi о \lambda e ́ \mu \check{L} o s$, ov, $\delta$, an enemy; oi $\pi o-$ $\lambda \varepsilon$ ќlot, the enemy. The term $\pi o \lambda \varepsilon ́ \mu \check{l} o c ̧$ means an open or public enemy, but $\varepsilon \chi \theta \rho o ́ s$, a private and bitter one.
$\pi o ́ \lambda \lambda \varepsilon \mu \mathrm{~s}$, ov, $\delta$. War.
$\pi o ́ \lambda \iota s, \varepsilon \omega \varsigma, \dot{\eta} . \quad A$ state, a city.
$\pi о \lambda i ̄ \eta \eta$, ov, $\delta$ (from $\pi o ́ \lambda e s, a$ city). A citizen.

## HOP

$\pi о \lambda \lambda a ̆ \kappa \iota ̧$（adv．）．Often，frequently． $\pi o \lambda v a ́ v \theta \rho \omega \pi o s, o v$（adj．from $\pi 0 \lambda v_{S}$ ， many，and ä $\nu \theta \rho \omega \pi \sigma \rho, ~ a ~ m a n) . ~$ Populous．
Hoגvdŭцаऽ，avtoৎ，ठ．Polydămas， a Trojan warrior．
$\pi о \lambda \nu i \delta \mu \omega v$ ，ov（adj．from $\pi 0 \lambda v v_{s}$ ， much，and id $\delta \mu \omega v$ ，knowing）．Very learned，learned，very skilful．
По̣лvкрйтךऽ，हоऽ，ঠ．Polycrătes，a tyrant of Samos．
 much，and $\mu a v \theta a ̆ \nu \omega$ ，to learn）． Very learned，learned，knowing many things．
Поえ̃úuvĭa，as，ウ．Polymnĭa，or Polyhymnĩa，one of the Muses． She presided over singing．
$\pi о \lambda v o ́ \mu \mu и ̆ т о \varsigma, ~ o v ~(a d j . ~ f r o m ~ \pi o \lambda u ́ s, ~$ many，and ör $\mu$ a，an eye）．Many－ eyed．
$\pi<\lambda v ́ \pi o v s, ~ o v v, ~ g e n . ~ \pi o \lambda v ́ \pi o d o s, ~$ $\& c$（adj．from $\pi 0 \lambda v^{\prime}$, many，and $\pi o v ̃ s, ~ a ~ f o o t) . ~ H a v i n g ~ m a n y ~ f e e t . ~$ －As a substantive，$\pi 0 \lambda$ ù $\pi o v s$ ， odos，$\delta$ and $\dot{\eta}$, a polypus．
$\pi o \lambda v ́ s, \pi o \lambda \lambda \dot{\eta}, \pi o \lambda v ́(a d j.) . ~ M u c h$, many，great，large．－oi $\pi 0 \lambda \lambda o i ́$, the multitude，the many．－Tà $\pi o \lambda \lambda \dot{a}$ and $\tau \grave{̀} \pi 0 \lambda v ́$, taken ad－ verbially，for the most part．－ Comparative $\pi \lambda \varepsilon ́ \omega \nu$ and $\pi \lambda \varepsilon i \omega \nu$ ， superlative $\pi \lambda$ reïбтos．
$\pi о \lambda v ́ \tau i ̄ \mu o s, ~ o v$（adj．from $\pi 0 \lambda v v_{s}$ ， much，and $\tau \bar{i} \mu \dot{\eta}$ ，value or honour）． Of great value，precious；highly honoured．
торข $\quad$ рós，á，óv（adj．from $\pi$ óvos， toil）．Wretched，evil，wicked．
$\pi$ тóvos，ov，$\delta$（from $\pi$ ќvoual，to toil， perf．mid．$\pi \varepsilon ́ \pi o v a)$ ．Toil，labour， wretchedness，misery．
яóvtos，ov，o．The deep，the ocean， the sea：
торєia，a§，$\dot{\eta}$（from торе́v，to cause to go）．A journey，a route，a de－ parture，a going，a way．
 （from tópos，a passage）．To cause to go，to convey，to trans－ port．－In the middle voice，to go，i．e．，to cause one＇s self to go．
$\pi o ́ p \dot{\rho} \rho \omega 0 \varepsilon \varepsilon$（adv．from $\pi o ́ \rho \rho \rho \omega$, far

## IPO

off）．From afar，from a dis－ tance．
$\pi о р ф \dot{\rho} \rho \varepsilon \frac{\varsigma}{\text { e éa }}$ ，eov，contr．oṽ，ã， oṽv（adj．from $\pi ⿰ \rho \rho ф$ uัpa，purple or crimsom colour）．Purple， crimson．
 purple or crimson colour）．A purple garment．
 of the sea．
тóøıऽ，$\varepsilon \omega \varsigma, \delta$ ．A husband．
тотйцо́s，oṽ，ठ． 4 river．
то́тe（adv．）．As an interrogative， when？at what time？－Not in－ terrogative，on a certain time， once，ever．
тотท́рtov，ov，тó（from поти́р，a cup）． 4 cup，a goblet．
$\pi o ́ t \nu \check{o s}, a$, ov（adj．）．Revered，au－ gust．－As a substantive，$\pi о$ гvĭa， as，$\dot{\eta}$, a sovereign，a mistress．
тотóv，ov，тó．Drink．
mótos，ov，$\delta$ ．The act of drinking． $\pi o v i$（adv．）．With the circumflex， interrogative，where？－Without any accent，indefinite，anywhere． somewhere．
тov́s，$\pi$ odós，$\delta$ ．A foot．
$\pi \rho u ̈ \gamma \mu a$, ăтos，тó（from $\pi \rho a ́ \sigma \sigma \omega$ ，to make）．A deed，an act，an affair， a business，a thing．
$\pi \rho a \kappa \tau \check{\kappa} \kappa o ́ s, \eta$ ，óv（adj．from $\pi \rho a ́ \sigma \sigma \omega$ ， to make）．Capable of making or effecting，practical，efficient， active．
$\pi \rho \tilde{a} \xi \iota \varsigma, \varepsilon \omega \varsigma$ ，$\dot{\eta}$（from $\pi \rho a ́ \sigma \sigma \omega$ ，to make）．An action，a deed．
$\pi \rho a ́ \sigma \sigma \omega$ ，fut． $\bar{\xi} \omega$ ，perf．$\pi \varepsilon ́ \pi \rho \bar{a} \chi a$ ， perf．mid．$\pi \varepsilon ́ \pi \rho \bar{a} \gamma a, 2 \mathrm{~d}$ aor． $\bar{\varepsilon} \pi \rho a \check{-}$ yov．To make，to do，to act，to accomplish，to effect．
$\pi \rho \varepsilon ́ \sigma \delta v \varsigma, \varepsilon \omega \varsigma, \delta$ ．An old man；an ambassador．
Прíăцоя，ov，б．Priam，king of Troy．
$\pi \rho o$ ，prep．governing the genitive only．Primary signification，be fore．－Said of place，before，in front of．－Of time，before，prior to．－Of the occasion or cause， for，on account of，because of．－ Said of preference，excellence， or eminence，before，more thun，

IIPO
rather than.-Said of one thing or person taking the place of another, for, in the place of.-In composition, before, for, instead of, in front of, \&c.
тго́bŭтоv, ov, тó. A sheep.-Properly, any four-footed animal, especially a domestic one.
$\pi \rho о ́ \gamma o v o s, o v, \delta$ (from $\pi \rho o ́, b e f o r e$, and $\gamma i \gamma \nu o \mu a \iota$, to be ; perf. mid. үéyova). An ancestor, a forefather.
$\pi \rho o d o ̂ t \eta s, ~ o v, \delta$ (from $\pi \rho o ́, b e f o r e$, and did $\omega \mu \iota$, to give). A traitor, a betrayer.
$\pi \rho o ́ \theta \bar{v} \mu \sigma \varsigma, o v$ (adj. from $\pi \rho o ́, b e f o r e$, and $\vartheta v \mu o ́ s, ~ s p i r i t) . ~ W i l l i n g, ~$ eager, ready.
$\pi \rho о \kappa а т а к \lambda i \nu \omega$, fut. $\kappa \lambda \check{\nu \omega \overline{,}, ~ p e r f . ~}$ трокатакєклдгка (from тоо́, before, $\kappa a \tau a ́, ~ d o w n$, and $\kappa \lambda i \nu \omega$, to cause to recline or lie). To give one a seat on a couch before another.-In the middle voice, to take a higher seat at a table, to recline at table on a couch before another.
Про́кข $\eta, \eta \varsigma, \dot{\eta} . \quad$ Procne, daughter of Pandion, king of Athens, changed into a swallow.
$\pi \rho о \lambda \varepsilon ́ \gamma \omega$, fut. $\xi \omega$, perf. $\pi \rho \circ \lambda e ́ \lambda o \chi a$ (from $\pi \rho o ́$, before, and $\lambda \varepsilon ́ \gamma \omega$, to say). To foretell, to predict.
$\pi \rho о \mu \varepsilon \tau \omega \pi i \delta i o v, o v, \tau o ́$ (from $\pi \rho o ́$, before, and $\mu \varepsilon ́ \tau \omega \pi o v$, the forehead or front). A frontlet, a piece of armour for a horse's front or brow.-Also a forehead-band, an ornament for the head, either of man or animal.
Прод $\theta \varepsilon \varepsilon$ ús, ह́ $\omega \mathrm{s}$, ס. Promētheus.
Про́छとขоৎ, ov, ס. Proxĕnus, one of the Greek generals in the army of the younger Cyrus.
$\pi \rho o ́ s$, prep. governing the genitive, dative, and accusative.-With the genitive, from, of, for the sake of, on account of, in respect to, and in oaths by.-With the dative, in addition to, besidcs, with or before.-With the accusative, to, towoards, against, with reference to, in comparison with, \&c. In composition, it generally sig-
nifies in addition to, over and above, besides; and often, likewise, against, unto, \&c.
$\pi \rho o \sigma a \gamma o \rho \varepsilon v ́ \omega, ~ \varepsilon v ́ \sigma \omega$, perf. $\pi \rho \circ \sigma \eta \gamma o ́-$ реvка (from $\pi \rho o s$, unto, and aүopev́n, to speak). To address, to accost, to salute by name, to salute.
$\pi \rho o \sigma a ̆ \gamma \omega$, fut. $\xi \omega$, perf. $\pi \rho o \sigma \tilde{\eta} \chi \alpha$ (from $\pi \rho o ́ s$, unto, and äy , to lead). To lead to, to admit, to introduce, to apply, to adjoin.
$\pi \rho о \sigma a \rho \tau a ̆ \omega, \tilde{\omega}$, fut. $\tilde{\eta} \sigma \omega$, perf. $\pi \rho \circ \sigma-$ и́ртпка (from $\pi \rho o ́ \varsigma, ~ u n t o, ~ a n d ~$ àpráv, to join). To attach to, to connect, to unite.
$\pi \rho о \sigma \eta \gamma o \rho \check{a}, ~ a s, \dot{\eta}$ (from $\pi \rho o \sigma a \gamma o-$ pevic, to salute). An accosting, an addressing, a name, an epithet.
$\pi \rho o ́ \sigma \theta i ̆ o s, a, o \nu$ (adj. from $\pi \rho o ́ \sigma \theta e$, before). Anterior;'fore, in front of.
$\pi \rho о \sigma \tau u ̆ \tau \eta s, ~ o v, \delta$ (from $\pi \rho o ́$, before, and iornul, to place). An overseer, a superintendent, a governor.
$\pi \rho o \sigma \tau a ́ \tau \tau \omega$ or $\pi \rho \sigma \sigma \tau a ́ \sigma \sigma \omega$, fut. $\xi \omega$, perf. $\pi \rho o \sigma \tau \varepsilon ́ \tau \breve{̆} \chi a$ (from $\pi \rho o ́ s$, in addition, and tá $\sigma \sigma \dot{\omega}$, to order or enjoin). To ordain farther, to enjoin in addition, to order strictly.
 towards, and $\omega \psi$, the eye). The countenance, the face, the brow, the forehead.
$\pi \rho o ́ \tau \varepsilon \rho o \varsigma, a$, ov (adj., comparative degree from $\pi \rho o ́$, before). Prior, before, previous to, preceding, carlier. -The neuter $\pi \rho o ́ \tau \varepsilon \rho o \nu ~ i s$ taken adverbially, before, pre viously, sooner.
$\pi \rho \circ \phi \dot{\eta} \tau \eta \mathrm{s}, \mathrm{ov}, \delta$ (from $\pi \rho \bar{\sigma}$, before, and $\phi \eta \mu i$, to say). $\boldsymbol{A}$ prophet, $a$ seer, a soothsayer, a diviner.
 female soothsayer or diviner.
$\pi \rho v \not \mu \nu \eta, \eta s, \dot{\eta}$. The stern of a ship. $\pi \rho \omega i o s, a, o \nu$ (adj. from $\pi \rho \omega t$, early). Early, early in the morning.
$\pi \rho\left(\dot{\rho} \rho a, a_{\varsigma}, \dot{\eta} . \quad\right.$ The prow of a ship. $\Pi \rho \omega \tau \varepsilon v_{\varrho}, ~ \varepsilon ́ \omega s, \delta$. Proteus, a seagod, who could transform himself into all kinds of shapes.

## PAD

 $\kappa a$ (from $\pi \rho \bar{\omega} \tau 0 \varsigma$, first). To be the first, to excel.
т $\rho \omega \bar{\tau} \tau \rho, \eta$, ov (adj., superlative degree from $\pi \rho$ ó, before). The first. тò $\pi \rho \bar{\omega} \tau o \nu$ and $\tau \grave{a} \pi \rho \bar{\omega} \tau a$, taken adverbially, at first, in the first place, principally.
птгрóv, oṽ, тó. $A$ ving.
 wing). A plume, a wing, a pinion.
Mтодецаĩos, ov, ठ. Ptolëmy.
$\pi т \omega \chi$ оя, $\eta$, óv (ad. from $\pi \tau \omega \sigma \sigma \omega$, to crouch or creep). Poor, wretched. As a substantive, $\pi \tau \omega \chi$ ós, oṽ, $\delta$, a beggar.
$11 v \gamma \mu a \dot{u} o l$, $\omega \nu$, ol. The Pygmies, a race of small size, fabled to have been engaged in frequent warfare with the cranes.
Пvөaүбра今, ov, ठ. Pythagöras, a celebrated Grecian philosopher.
$\Pi v \lambda \breve{c} \delta \eta \mathrm{~s}, ~ o v, \delta$. Pylădes, the friend of Orestes.
$\pi \dot{\sim} \lambda_{\eta}, \eta \varsigma, \dot{\eta} . A$ gate.-In the plural, it often signifies a pass.
$\pi v \lambda \omega \rho o ́ s, ~ o v ̃, \delta$ (from $\pi v ́ \lambda \eta$, a gate, and $\dot{\omega} \rho a$, care $)$. $A$ doorkeeper.
$\pi \tau ̃ \rho, \pi \tilde{\nu} \rho o ́ s, \tau o ́ . \quad$ Fire.

 fire, and $\phi \lambda \varepsilon \bar{\gamma} \omega$, to burn). Pyriphlegetthon, a river of fire in the lower world.
пи́ $\rho \dot{\rho}$ §̧, ov, ס. Pyrrhus, king of Epirus.
Пй $o \mathrm{o}$, ov, $\delta$. Pörus, a king of part of India, conquered by Alexander.
$\pi \tilde{\omega} \varsigma$ (adv.). With the circumflex it is interrogative, how? in what way? Without the accent it is indefinite, any how, in any way, somehow.
$\pi \omega \tilde{v}, \varepsilon o s, ~ \tau o ́ ~(f r o m ~ \pi a ́ \omega, ~ t o ~ f e e d) . ~$ A herd, a flock.

## P.

páboos, ov, ì. A staff, a rod.
'Padá $\mu a v \theta v \mathrm{~s}$, vos, $\delta$. Rhadamanthus, one of the judges in the lower world.
dádiolos, a, ov (adj.). Easy. Comparative $\hat{\rho} \dot{q} \omega v$, superlative $\hat{\rho} \hat{q} \sigma \tau o \varsigma$.

EID
реїца, aтos, тб (from péw, to flow). $A$ stream.
 An orator, a rhetorician.

 fing, to throw, to hurl, to throwo or cast away.
'PódTos, a, ov (adj. from 'Pódos, Rhodes). Rhodian, of or belonging to Rhodes.
pódov, ov, tó. A rose.

${ }^{'} \mathbf{P} \omega \mu a i ̃ o s, a, o v$ (adj. from ${ }^{\top} \mathbf{P} \omega \mu \eta$, Rome). Roman, of or belonging to Rome.


$$
\mathbf{\Sigma}
$$

баладáv $\delta \rho a, ~ a s, ~ \grave{~} . ~ A-$ salamander.
इàpんvev́s, écs, ס. Salmoneus, a king of Elis.

 älus, an effeminate king of Assyria.
$\sigma a ́ p \iota \sigma \sigma a, \eta \varsigma, \dot{\eta} . A$ sarissa, a long Macedonian lance or pike.
бáp̧, баркós, i. Flesh, a piece of flesh.
бaтрăтทs, ov, ס. A satrap, a title for a viceroy, or governor of a province among the ancient Persians.
बeavtoṽ, $\tilde{\eta}_{S}$ (reflexive pronoun). Of thyself, \&cc. Vid. page 109.
इeє $\rho \dot{\nu} \nu, \tilde{\eta} \nu 0 \varsigma, \delta$ A Siren.
 An earthquake.
бéגaş, aos, тб́. Light, splendour, brilliancy, brightness.
$\sigma \in \lambda_{n} \sim \eta$, ns, $\dot{\eta}$. The moon.
$\sigma \varepsilon \mu \nu o ́ s$, $\dot{\eta}$, óv (adj. from $\sigma \varepsilon 6 \omega$, to adore, to worship). Venerable, revered, holy.
$\sigma \eta \mu \varepsilon і ̃ o v, ~ o v, \tau o ́ ~(f r o m ~ \sigma \tilde{\mu} \mu a, a$ sign). A sign, a proof.
$\sigma \bar{i} \gamma \breve{a} \omega, \tilde{\omega}$, fut. $\bar{\eta} \sigma \omega$, perf. $\sigma \varepsilon \sigma i \gamma \eta \kappa a$ (from oirýn, silence). To be silent, to keep silence. Vid. $\sigma \omega \pi \pi \alpha ́ \omega$.
$\sigma \bar{\gamma} \eta{ }^{\prime}, \tilde{\eta} s, \dot{\eta}$. Silence.
oıónpeos, éa, eov, contr. oṽs, ã, ồ (adj. from oíd ${ }^{\circ} \rho o s$, iron). Of iron. oídךpos, ov, ס. Iron.

## ETA

ミıкє入ia，as，$\dot{\boldsymbol{\eta}} . \quad$ Sicily．
бìvitı，cos，тó．Mustard．
$\sigma i \tau \tau \tau \sigma \iota, \varepsilon \omega \varsigma, \dot{\eta}$（from $\sigma \iota \tau i \zeta \omega$, to feed）．
Feeding，support，nourishing， maintaining．
бïtos，ov，$\delta$ ．Wheat．－In the plural， tà oìta．
$\sigma \iota \omega \tilde{\pi} a ̆ \omega, \tilde{\omega}$, fut．$\eta \boldsymbol{\eta} \omega$ ，perf．$\sigma \varepsilon \sigma \iota \omega ́ \pi \eta-$ $\kappa \alpha$（from $\sigma \iota \omega \pi \dot{\eta}$, silence）．To re－ main silent，to be silent．Strictly speaking，$\sigma \iota \omega \pi \alpha \dot{\alpha} \omega$ is like sileo in Latin，to remain or continue si－ lent ；and $\sigma \iota \gamma$ á $\omega$ ，like tăceo，to be－ come silent，after having just spoken．
окモ́ios，ros，тó．A leg．
$\sigma \kappa \eta \nu \eta$ ，$ั \mathrm{~s}$ ，方．$A$ tent，a stage，a scene．
$\sigma \kappa \eta \overline{\pi \tau \rho o v, ~ o v, ~ \tau o ́ ~(f r o m ~} \sigma \kappa \eta \eta_{\pi} \tau \omega$ ，to lean upon）．Primitive meaning， a staff．Ordinary meaning，a sceptre．
oкıá，$\tilde{a}_{s}, \dot{\eta}$ ．$A$ shadow，a shade．
ккотعוvós，$\dot{\eta}$ ，óv（adj．from бкótos， darkness）．Dark，obscure．
बко́т兀̆os，a，ov（adj．from бко́тоৎ， darkness）．Dark，obscure．
бкótos，eos，tó，and also $\sigma \kappa o ́ t o s$, ov，$\delta$ ．Darkness．
इónüpol，$\omega v$ ，ol．The Solymi，a people of Lycia，in Asia Minor．
$\Sigma \Sigma^{\circ} \lambda \omega \nu, \omega \nu o \varsigma, \delta$ ．Solon，the cele－ brated legislator of the Athenians．
$\sigma o ́ \varrho, \sigma \eta, \sigma o ́ v$（pronom．adj．from $\sigma v$ ， thou）．Thine，thy．
бoфia，as，ì（from $\sigma 0 \phi o_{\varrho}$, vise）． Wisdom．
бoфós，${ }^{\eta}$, óv（adj．）．Wise．
$\sigma \pi a ́ v i \varsigma, \varepsilon \omega s, \dot{\eta}$（from $\sigma \pi a \nu o ́ s$, scarce）．Want，indigence，scar－ city．
отєípь，fut．$\sigma \pi \varepsilon \rho \tilde{,}$ ，perf．єбтларка． To sow，to scatter seed，to scatter．
$\sigma \pi \varepsilon ́ \rho \mu a$ ，ă $\tau \circ \varsigma$ ，тó（from $\sigma \pi \varepsilon i \rho \omega$ ，to sow）．Seed，grain．
$\sigma \pi \lambda a ́ \gamma \chi \nu 0 \nu, o v, \tau o ́$. Vitals，entrails．
$\sigma \pi o v \delta a i ̃ o s, a, o v$（adj．from $\sigma \pi o v \delta \dot{\eta}$ ， zeal）．Earnest，zealous，worthy．
$\sigma \tau a \gamma \omega ̄ \nu$ ，óvos，$\dot{\eta}$（from $\sigma \tau a ́ \zeta \omega$ ，to drop，2d aor．Ë $\sigma \tau a \gamma o v$ ）．$A$ drop．
orádıov，ov，tó．．A stadium，a measure of ground containing 625 feet or 125 paces．
orádoos，ov，d．Same as $\sigma$ tádıov．

## ErT

$\sigma$ óá $\theta \eta, \eta \rho$, 力． 4 carpenter＇s rule， a level．－$\delta i \pi \pi$ ovs $\sigma \tau a ́ \theta \mu \eta$ ，a two－ foot rule．
oтähós，oṽ，ס．A station，an en－ campment，a halting－place．
бтабcăऽ $\omega$ ，fut．ă $\sigma \omega$ ，perf．हбтабíăкa （from otáaıs，sedition，discord）． To excite dissension or discord，to excite sedition；to be in a state of dissension or discord，to quarrel． $\sigma \tau a \phi \bar{v} \lambda \dot{\eta}, \quad \tilde{\eta} s, \dot{\eta} . \quad$ A cluster of grapes，a grape．
 cover）．A cover，a roof．
otevós， $\boldsymbol{\eta}$ ，óv（adj．from $\sigma \tau \varepsilon ́ v \omega$ ，to contract）．Narrow，strait，not broad，contracted．
oté申ăvos，ov，$\delta$（from $\sigma \tau \varepsilon ́ \phi \omega$ ，to crovon）．A crowon，a wreath，a chaplet．－As a proper name， Stephen．
$\sigma \tau \varepsilon ф a \nu o ́ v, ~ \tilde{\omega}$ ，fut．$\omega \sigma \omega$, perf．$\varepsilon \sigma \tau \varepsilon \phi-$ av $\omega \kappa a$（from $\sigma \tau \varepsilon ́ \phi a ̆ v o s, ~ a ~ c r o v o n) . ~ . ~$ To crown．
$\sigma \tau \tilde{\eta} \theta o \varsigma, ~ \varepsilon o \varsigma$, ， $\boldsymbol{\sigma}$ ．The breast．
бто́ $\mu$ a，ăтоя，то́．A mouth．
бт $\dot{\tau} \tau v \mu a$, ăтоऽ，тó（from бт $\quad$ атєv́凶， to make an expedition）．An army．
 army，and ă $\gamma \omega$ ，to lead）．A gen－ eral，a commander．
oтрaтǐá，às，ウ̀（from orpatós，an army）．An army．
$\sigma \tau \rho a \tau \iota \omega ́ \tau \eta \varsigma$ ，ov，$\delta$（from $\sigma \tau \rho a \tau o ́ s$, an army）．A sobdier．
बт $\alpha \tau o ́ \pi \varepsilon \delta \delta \nu$ ，ov，тó（from $\sigma \tau \rho a \tau o ́ s$, an army，and $\pi \varepsilon ́ \delta o \nu$, a basis，a foundation）．An encampment， an army established in camp，an army generally．
отрато́ऽ，oṽ，ס．An army．
otpoveIov，ov，ró（dim．from $\sigma \tau \rho o v-$ Oós，a sparrow）．A small spar－ row，a sparrowo．
$\sigma \tau \rho o v \theta o ́ s, ~ o \tilde{v}, \delta$ and $\dot{\eta}$ ．$A$ sparrovo．
бтvүєрós，á，óv（adj．from $\sigma \tau v \gamma \varepsilon ́ \omega$ ， to hate）．Hateful，dismal．
$\sigma \tau v \gamma \varepsilon \epsilon, \tilde{\omega}$ ，fut．$\eta \boldsymbol{\eta} \omega$, perf．हбтúyฑкa， 2 d aor．Eovv̌yov．To hate，to abhor，to dread．
$\sigma v ́, \sigma o v ̃$（personal pron．）．Thou．
 to write connectedly）．A histo rian，a prose writer，a woriter．

## ERT

ơккоv, ov, тó. A fig.
ovplovila, as, ì (from oivv, together with, and $\beta o v \lambda \eta$, counsel). Advice, counsel, mutual deliberation.
$\sigma \dot{\mu \mu \mu \check{u} \chi o s, ~ o v, ~ \delta ~(f r o m ~ \sigma v ́ v, ~ t o g e t h e r ~}$ with, and $\mu a ́ \chi \eta$, a fight or battle). An ally.
оขцфора́, üs, ì. An accident, a misfortune, a calamity, \&c.
$\sigma$ óv, prep. governing the dative only, and signifying with, together with, \&c.-In composition, it denotes concurrence in action, association with, union, collection, completion, and frequently strengthens the meaning of the simple verb.
$\sigma v \nu \breve{\mu} \gamma \omega$, fut. $\xi \omega$, perf. $\sigma v \nu \tilde{\eta} \chi a$, 2d aor. $\sigma v \nu \eta{ }^{2} \gamma a ̆ \gamma o v$ (from $\sigma v i v$, together, and $\alpha \gamma \omega$, to lead). To draw together, to collect, to lead together, to unite.
$\sigma v \nu i j \theta \varepsilon \iota a, a_{s}, \dot{\eta}$ (from $\sigma v v \eta \theta_{\eta}$, intimate with). Social intercourse, intimacy, custom, habit.
бv́vтouos, ov (adj. from oúv, together, and $\tau \in ́ \mu \nu \omega$; to cut). Cut short, curtailed.
$\Sigma$ vракои́бтos, $a$, ov (adj.). Syra-cusan.-In the plural, of $\mathbf{\Sigma v p a}$ кovaiol, the Syracusans.
$\sigma v i s, \sigma v o ́ s, \delta$ and $\dot{\eta}$. A hog, swine. $\sigma \phi \dot{\zeta} \zeta \omega$ or $\sigma \phi \dot{a} \tau \tau \omega$, fut. $\xi \omega$, perf.
 To slaughter, to kill, to immolate, to sacrifice.
$\sigma \phi \varepsilon ́ т \varepsilon \rho o s, a, o v$ (pronom. adj. from oфeis, they). His ovon, their ovon.
$\sigma \phi$ оо́v, oṽ, тó. An ankle.
$\sigma \phi \omega t \tau \varepsilon \rho o \varsigma, a, o \nu$ (pronom. adj. from $\sigma \phi \omega \bar{i}$, you two). Of you two, both your.
$\sigma \chi \circ \lambda a i ̃ o s, a, o \nu$ (adj. from $\sigma \chi 0 \lambda \eta \eta_{n}$, leisure). At leisure, unoccupied, idle, slow, tardy, lazy.
$\sigma \omega ́ \zeta \omega$, fut. $\sigma \omega$, perf. $\sigma$ ह́бюка (from óos, safe). To save, to preserve.
之 $\omega \kappa \rho a ̆ т \eta \varsigma, ~ \varepsilon o \varsigma, ~ c o n t r . ~ o v \varsigma, ~ \delta . ~ S o c-~$ rates, a celebrated Athenian phi-losopher.-Accusative singular, $\Sigma \omega \kappa \rho a ́ \tau \eta \nu$.
бй $\boldsymbol{\text { , }}$, йтоऽ, то́. A body.
owpós, oṽ, $\delta$. A heap.
$\sigma \omega \tau \tilde{\rho} \rho, \tilde{\eta} \rho \circ \varsigma, \delta$ (from $\sigma \dot{\zeta} \zeta \omega$, to save).
A prescrver, a saver.

## TAX

owTnpla, as, $\dot{\eta}$ (from owríp, a preo server). Preservation, safety.
Eんфроvioкоs, ov, ס. Sophroniscus, a man's name.
$\sigma \omega \phi \rho \sigma \sigma и ̆ \nu \eta, \eta \zeta, \dot{\eta}$ (from $\sigma \omega \omega_{\phi} \omega \nu$, discreet). Discreetness, moderation, continence, temperance, wisdom.
$\sigma \omega ́ \phi \rho \omega \nu$, ov (adjective from $\sigma o ́ o s$, sound, and $\phi \rho \dot{\eta} \nu$, mind). Discreet, sound of mind, prudent, wise, intelligent, moderate.
$\mathbf{\Sigma} \omega \dot{\phi} \rho \omega \nu$, ovos, $\delta$. Sophron, a man's name.

## T.

тáخavtov, ov, тó. A talent, a sum of money.-The Attic talent of silver was worth $\$ 105559 \mathrm{cts}$.; but the Attic talent of gold, $\$ 10555$ 93cts.
$\tau a ́ \lambda a s, a \iota v a, a v$ (adj. from тa $\lambda a ̆ \omega$, to suffer.) Wretched, miserable, unfortunate.
танеíov, and тац८єíov, ov, тó. A magazine, a storehouse, a receptacle, a granary.
тацІ̆as ov, $\delta$. $\boldsymbol{A}$ steward, a dispenser, a distributor.
Tảvтăhos, ov, ס. Tantălus, a king of Lydia, punished in the lower world, for serving up his own son Pelops, as food to the gods.
$\tau a ́ \xi \iota s, \varepsilon \omega \varsigma$, $\dot{\eta}$ (from táaow, to arrange). An arrangement, a regulation, an order; a rank, an order of battle.
тaлєıvós, $\eta$, óv (adj.). Humble, low, base, mean, submissive, lowly.
Tapávtıvos, $\eta$, ov (adj. from Tápas, avtos, Tarentum). Tarentine, of Tarentum. Tapávtıvol, $\omega \nu$, ol, the Tarentines.
таріхєv́n, fut $\sigma \omega$, perf. тeтарízev$\kappa a$ (from tápīरos, anything salted, preserved, or embalmed). To preserve flesh, to salt, to pickle, \&c.-In the case of dead bodies, to embalm.
$\tau a v ̃ \rho o s, o v, \delta . ~ A b u l l$.
тáфoৎ, ov, $\delta$ (from $\vartheta a ́ \pi \tau \omega$, to bury, 2d aor. ह́cüфov). A grave, a sep ulchre, a tomb.
$\tau u ̆ \chi v{ }^{\prime}$, sta, ví (adj.). Swift, fleet, rapid. Comparative, $\vartheta a ́ \sigma \sigma \omega v ;$

## TET

superlative тáxıctos.-Used also adverbially in the neuter, $\tau a \chi v$, sviftly, quickly.
$\tau \hat{\varepsilon}$ (conj.). And; $\tau \hat{\varepsilon}-\tau \hat{\varepsilon}$, or $\tau \varepsilon-$ кaí, both-and.
тeĩos, $\varepsilon \frac{\varsigma}{}$, tó. $\boldsymbol{A}$ wall, a rampart. Tékvov, ov, tó (from tíkта, to beget, to bring forth). A child, offspring.
$\tau \varepsilon \kappa \tau о \nu \check{\kappa} \kappa o ́ s, \eta$, , óv (adj. from тéкт $\omega \nu$, a builder). Of or belonging to builders.-As a substantive, т $\tau \kappa$ $\tau о \nu \iota \kappa \bar{\eta}, \tilde{\eta} \zeta, \dot{\eta}$ ( $\tau \dot{\varepsilon} \chi \nu \eta$ understood), architecture, the art of building.
$\tau \varepsilon \lambda \varepsilon v \tau a i ̃ o s, a, o v$ (adj. from $\tau \varepsilon \lambda \varepsilon v \tau \eta$, an end). Last, final, at the end. As an adverb, in the neuter, $\tau e \lambda$ evtaĩov, finally, lastly.
$\tau \varepsilon \lambda \varepsilon v \tau \dot{\eta}, \tilde{\eta} s, \dot{\eta}$ (from $\tau \varepsilon \lambda e ́ \omega$, to complete). An end, death.
$\tau \varepsilon \lambda \varepsilon \epsilon \omega$, $\tilde{\omega}$, fut. $\tau \varepsilon \lambda \check{\varepsilon} \sigma \omega$, perf. $\tau \varepsilon \tau \varepsilon ์ \lambda \check{z}-$ $\kappa a$ (from téhos, an end). To complete, to finish, to perform, to accomplish.
тé̀os, eos, tó. An end, death.
т $\ell \lambda \omega \nu \eta \mathrm{s}$, ov, $\delta$. A tax-gatherer.
$\tau \varepsilon ́ \mu \nu \omega$, fut. $\tau \varepsilon \mu \tilde{\omega}$, perf. тє́т $\tau \eta \kappa \alpha, 2 \mathrm{~d}$ aor. ह̀тă $\mu o v$. To cut, to cleave.
Té $\mu \pi \eta, \tilde{\omega} \nu, \tau a ́$, contracted from T Té $\mu$ $\pi \varepsilon a$, $\varepsilon \omega \nu$. Tempe, a beautiful vale in Thessaly, between Olympus and Ossa, and through which the river Penēus ran.
тє́рац, ăтоऽ, тó. A sign, a portent, a prodigy, a woonder, a monster.
$\tau \varepsilon ́ \rho \eta \nu, \varepsilon i \nu a, \varepsilon \nu$ (adj.). Soft, tender, delicate.
$\tau \varepsilon \rho \pi \nu o ́ s, \eta$, óv (adj. from тé $\rho \pi \omega$, to delight). Delightful, pleasing.
$\tau \varepsilon ́ \rho \psi \iota \varsigma, \varepsilon \omega \varsigma, \dot{\eta}$ (from $\tau \varepsilon \rho \pi \omega$, to delight). Delight, enjoyment.
T $\varepsilon \rho \psi \iota \chi \check{\rho} \rho \eta, \eta \rho, \dot{\eta}$ (from $\tau \dot{\varepsilon} \rho \pi \omega$, to delight in, and $\chi$ opós, the dance). Terpsichöre, the Muse that presides over dancing.

- eббарако́б亢̆ol, al, a (numeral adj.). Four hundred.
$\tau \varepsilon \sigma \sigma a ̆ \rho \varepsilon \varsigma, a$ (numeral adj). Four.
тє́тартоऽ, $\eta$, ov (num. adj.). Fourth.
тетракєбхìǐoı, al, a (numeral adj., from тeтрăкı̧, four times, and xídiol, a thousand). Four thousand.
 oṽ (adj. from $\tau \in ́ \tau \rho a$, for $\tau \in \tau \tau a \rho a$,

TOZ
four, and $\pi \lambda o ́ \omega$, old form, to fold). Fourfold.
тeтрăтovs, ovv (adj. from тétтapa, four, and $\pi$ oṽs, a foot). Fourfooted.
$\tau \in ́ \chi \nu \eta, \eta \rho, \dot{\eta}$. An art, art, a work of art, skill, artifice.
$\tau \varepsilon \chi \nu \bar{\tau} \eta \mathrm{s}, o v, \delta$ (from $\tau \varepsilon ́ \chi \nu \eta, a n a r t)$. An artist, an artificer.
T $\eta \theta{ }^{2}{ }_{s}$, vosos, $\dot{\eta}$. Téthys, a sea-goddess, wife of Oceănus or Nereus. Tinvos, ov, 方. Tēnos, a Greek island.
Tizp ${ }^{\prime}$, $\boldsymbol{\eta}$ ros, $\delta$. The Tigris, a river of Asia.
$\tau \ell \theta \dot{\eta} \nu \eta, \eta s, \dot{\eta}$. A nurse.

тíкть, fut. тє́ $\neq \mu a \iota$, perf. тéтока, 2d aor. Eтекоу. To beget, to bring forth.-тíктeıข ఏá, to lay eggs.
 (from $\tau \bar{\mu} \dot{\eta}$, honour, esteem). To honour, to value, to esteem.
$\tau i \mu \dot{\eta}, \tilde{\eta} s, \dot{\eta}$ (from Tíw, to honour). Honour, esteem, value.
$\tau \bar{\mu} \mu \dot{\eta} \varepsilon \iota \varsigma, \eta \dot{\eta} \varepsilon \sigma \sigma a, \tilde{\eta} \epsilon \nu$ (adj. from $\tau i \mu \dot{\eta}$, honour). Honoured, esteemed, valued.
$\tau \bar{\mu} \mu \check{\sim} o s, a, o v$ (adj. from $\tau \bar{\mu} \mu$ й, honour). Honoured, highly prized.
$\tau \bar{i} \mu \omega \rho \in \omega, \bar{\omega}$, fut. $\dot{\eta} \sigma \omega$, perf. $\tau \varepsilon \tau \mu \omega \dot{\rho} \eta-$ $\kappa a$. To succour, to aid, to avenge, to punish. - In the middle voice, to avenge one's self, to punish, \&c:
$\tau i \mu \omega ́ \rho \eta \mu a$, ăтоऽ, тá (from тī $\omega \rho$ е̌ $\omega$, to succour). Succour, help, revenge, punishment.
$\tau i \mu \omega \rho \bar{\alpha} a, a \varsigma, \dot{\eta}$. Vengeance, punishment.
tis, $\tau i$ (interrog. pron.). Who? what?
Tis, $\tau i$ (indef. pron.). Any, any one, a certain one.
$\tau \iota \tau \rho \omega \sigma \kappa \omega$, fut. $\tau \rho \omega \sigma \omega$, perf. тє́т $\rho \omega \kappa \alpha$. To wound.
тín, fut. tion, perf. тéтīкa. To value, to esteem, to honour.
тоเov̀тоऽ, то८av́тท, тоьои̃то (adj.). Such.
$\tau о \lambda \mu \check{a} \omega, \tilde{\omega}$, fut. $\boldsymbol{\eta} \sigma \omega$, perf. т $\tau \tau o ́ \lambda \mu \eta-$ $\kappa a$ (from тó $\lambda \mu a$, boldness). To dare, to venture on.
тógov, ov, тó. A bow.
 A bowman, an archer.

## TTP

Toros, ov, ס. A place, a site.
róoos, $\eta$, ov (adj.). So large, so much.
roooviros, тобav́ry, rooovito (adj.). So much, so great.
тóre (adv.). Then, at that time.
трäxús, cia, vi (adj.). Rough, rugged, meveven, strong; harsh, angry.
треis, тpía (numeral adj.). Three. тре́̃ $\omega$, fut. $\psi \omega$, perf. тéтрофа, 2d
 to put to flight.-In the middle voice, to betake one's self to flight, to flee.
т $\rho \varepsilon ́ \phi \omega$, fut. $\vartheta \rho \tilde{́} \psi \omega$, perf. т $\tau \tau \rho \circ \phi a, 2 \mathrm{~d}$ aor. pass. हтрӑфضv. To nourish, to rear, to bring up.
трьāкоขта (numeral adj., indeclinable). Thirty.
$\rho(\gamma \omega \nu 0 s$, ov (adj. from tpícunov, a triangle). Triangular.
rotinpıs, eos, contr. ovs, it (from трis, thrice, and kpéoon, to rowo). A trireme, a galley, a vessel of thrce banks of oars.-Properly an adjective, with vavis understood.
трíл $\lambda o n \varsigma, o ́ \eta$, oov, contr. oṽs, $\tilde{\eta}$, oṽv (adj. from rpis, thrice, and $\pi \lambda o{ }^{\circ} \omega$, an old form, to fold). Threefold.
трітоvs, ovv (adj. from трís, thrice, and $\pi 0 v_{s}$, a foot). Three-footed. -As a substantive, tpímovs, odos, $\delta$, a tripod.
трıбни́pıoı, at, a (numeral adj. from трis, thrice, and $\mu$ v́ptol, ten thousand). Thirty thousand.
трíros, $\eta$, ov (numeral adj.). The third.
Tpoía, as, i. Troy, a celebrated city of Asia Minor, destroyed by the Greeks after a 10 years' siege.
T $\rho \omega \bar{\varepsilon} \varsigma, \omega \nu$, ol. The Trojans, the inhabitants of Troy.-Nominative singular, T $\rho$ ás, wós.
Tрш兀̌ós, $\boldsymbol{\eta}$, óv (adj.). Trojan, of or belonging to Troy.
тúrț, fut. $\psi \omega$, perf. тéтข̌фа. To strike, to beat, to smite.
тvpavvis, ǐ i̛os, $\boldsymbol{\eta}$ (from túpavvos, a monarch, a tyrant). Supreme power, sovereign power, tyranny. túpavvos, ov, d. A sovereign, a tyrant. Tkis latter meaning is

## TIIE

the more common, the former the more ancient one.
т戶ро́, ov, ठ. Cheese.
Tuфîv, ävos, $\delta$. Typhon, one of the giants who warred against Jupiter. He was defeated, and placed under EEtna.
Toux $\eta, \eta s$, $\dot{\eta}$ (from TvyXăva, to chance, 2d aor. Eтuัхоч). Chance, fortune, misfortune.

## $\boldsymbol{r}$.

 (adj. from íẵos, glass). Made of glass, glass.
U6pıs, ews, ท. Haughtiness, insolence, conturnely.
vibpıorís, oṽ" ' (from 66 p еs, insolence). An insulter, 'one overbearingly insolent, one who outrages.
$\dot{v} 6 \rho \iota \sigma \tau o ́ s, ~ \dot{\eta}$, óv (adj. from tbpls, insolence). Insulted, outraged, treated with gross insolence, maltreated, abused.
viycetvós, $\eta_{1}$ ơv (adj. from viyieca, health). Wholesome, promoting health, healthy.
vi $a \lambda$ ह́ós, $\varepsilon a$, , $o v, ~ c o n t r . ~ o u ̃ s, ~ \tilde{\eta}$, oṽv (adj. from vidac, old form for $\delta \delta \omega \rho$, water). Watery, wet, moist; dropsical.

* $\delta \rho a, a \varsigma, \dot{\eta}$ (from i $\delta \omega \rho$, water). $A$ hydra, a water-snake.
$v i \delta \rho a v \lambda \iota \varsigma, \varepsilon \omega \varsigma, \dot{\eta}$ (from $\delta \delta \omega \rho$, water, and avioos, a pipe). $\boldsymbol{A}$ waterorgan, a musical instrument moved by water.
$\boldsymbol{v} \delta \rho \neq a, a_{5}, \dot{\eta}$ (from $v \delta \omega \rho$, water). $A$ water-bucket.
ข $\delta \rho \omega \psi$, $\omega \pi \sigma \varsigma, \delta$ (from $\delta \delta \omega \rho$, woater, and $\omega \psi$, the visage, from the bloated appearance which this disease presents). The dropsy.
 vet). Water.
vlós, oṽ, ס. A son.
$\dot{v} \lambda \eta, \eta \zeta, \dot{\eta} . \quad A$ wood, timber.
 a wood). Woody, abounding with forests.
$\dot{v} \mu$ érepos, $a$, of (pronom. adj. from $\dot{v} \mu \varepsilon i ́ s, y o u)$. Your, your own.
viாeík $\omega$, fut. $\xi \omega$, perf. vireixa (from


## ©AI

$\dot{\boldsymbol{v}} \pi \delta$ ，under，and $\varepsilon$ eik $\omega$ ，to yield）． To yield to，to submit．
$\dot{v} \pi \varepsilon \rho$, prep．governing the genitive and accusative．－Its primitive and leading signification is above． －With the genitive it signifies above，beyond，for，on account of， in behalf of．－With the accusa－ tive，above，beyond，over，against． －In composition，it denotes the being over and above，excess，for， and often adds strength to the meaning of the simple word．
 $\mu a \iota$, perf．$\dot{v} \pi \dot{\varepsilon} \sigma \chi \eta \mu a \iota$ ， 2 d aor． mid．$\dot{v} \pi \varepsilon \sigma \chi \dot{\mu} \mu \nu$（from $\boldsymbol{v} \pi 0_{0}, u n$－
 hold one＇s self）．To promise， to engage，to bind one＇s self．
itros，ov，$\delta$ ．Sleep．
$\dot{\boldsymbol{v}} \boldsymbol{0}$ ó，prep．governing the genitive， dative，and accusative．－Its prim－ itive and leading signification is under．－With the genitive it de－ notes under，from under，by，by means of，through．－With the dative，by，by means of，with， under，\＆c．－With the accusa－ tive，at，about，near，under．－In composition，it signifies under， from under，secretly，gradually， and frequently diminishes the force of the word with which it is compounded．
ข่ $\pi 0 \zeta$ そ́y̆ัov，ov，тó（from vi $\pi o ́$, under， and Svjóv，a yoke）．A beast of burden．
 $\mu \varepsilon \mu \varepsilon ́ v \eta \kappa a$（from viสó，behind，and $\mu \varepsilon ้ \nu \omega$, to remain）．To remain be－ hind，to wait，to await，to persist， to endure．
$\ddot{v}^{\prime}$, vós，$\delta$ and $\dot{\eta} . ~ A ~ b o a r, ~ a ~ s o n o, ~$ swine．
V̋ $\sigma \tau e \rho o s, a, o v$（adj．）．Later．As an adverb，vo兀є $\rho o v$ ，afterward．

## $\boldsymbol{\Phi}$ ．

$\phi a \gamma \varepsilon i \nu, 2 d$ aor．inf．act．of $\phi \dot{\alpha} \gamma \omega$ ， to cat．
$\phi a ́ \gamma \omega$ ，to eat，pres．inf．act．фá ${ }^{2} \varepsilon \imath v$, 2d aor．inf．фayeiv，2d aor．ind． act． $\begin{aligned} & \\ & \phi a ̆ \\ & \gamma^{\prime} \\ & \text { v．}\end{aligned}$
фаívผ，fut．$\oint a ̆ \nu \omega ̄, ~ p e r f . ~ \pi \hbar ф \phi \gamma \kappa \alpha, 2 \mathrm{~d}$
aor．Eфăvov．To show，to make appear．－In the middle，to ap－ pear，i．e．，to show one＇s self，to make one＇s self appear．
фá $a \gamma \xi, a \gamma \gamma o s, \dot{\eta}$ ．A phalanx；a row，or division of an army．
фарётра，as，方（from фépн，to bear）． A quiver．
$\phi a ́ \rho \mu a ̆ \kappa o v, ~ o v, ~ т o ́ . ~ A ~ p o i s o n . ~ P r i m-~$ itive meaning，a drug，a medicine． $\phi a v ̃ \lambda o s, \eta$ ，ov（adj．）．Bad，small， mean，of little value．
фérүos，eo̧̧，tó．Light，splendour， brightness．
$\phi \varepsilon ́ \rho \iota \sigma \tau o s, \eta, o \nu$（adj．from $\phi \varepsilon ́ \rho \omega$ ，to bear）．Best，bravest，most excel－ lent．
$\phi \varepsilon ́ \rho \tau \varepsilon \rho o s, a, o v$（adj．from фé $\omega \omega$ ，to bear）．Comparative degree，bet－ ter，superior，braver．
$\phi \varepsilon ́ \rho t \iota \sigma t o s, \eta$ ，ov（adj．from фé $\rho \omega$ ，to bear）．Same meaning as фépıo－ tos．
$\phi \varepsilon \rho \omega$ ，fut．ol $\sigma \omega$ ，perf．$\eta^{\eta} \nu 0 \chi a$ ，and， with reduplication，Evinvoxa，lst
 regular verb）．To bear，to carry， to bring，to yield or produce．
$\phi \varepsilon v ́ \gamma \omega$ ，fut．фعv$\xi \circ \mu a \iota$ ，perf．$\pi \varepsilon ́ \phi \varepsilon v \gamma \alpha$ or $\pi \varepsilon \in \phi u ̆ \gamma a$（commonly called perf． mid．），2d aor．हфйүov．To flee， to escape．
$\phi \eta \gamma^{o}{ }_{\rho}$ ，ov̂，$\dot{\eta}$ ．$A n$ oak，a species of oak，strictly，having a round es－ culent nut．Not to be confound－ ed with the fagus or beach－tree， the nuts of which are triangular．
$\phi \eta \mu i$, fut．$\phi \eta{ }^{\prime} \sigma \omega$ ．To say，to utter， to remark，\＆c．
$\phi \theta \dot{\varepsilon} \gamma \mu a$ ，ăтоऽ，тó（from $\phi \theta \varepsilon ́ \gamma \gamma о \mu a \iota$ ， to utter）．A sound，a voice，a word uttered．
$\phi \iota a ̆ \lambda \eta, \eta s, \dot{\eta} . ~ A ~ b o w l, ~ a ~ c u p, ~ a ~ g o b l e t . ~$ $\phi \iota \lambda a i ́ \mu a ̆ \tau o s, ~ o v ~(a d j . ~ f r o m ~ \phi \iota \lambda e ́ v, ~ t o ~$ love，and al $\mu$ a，blood）．Loving blood，delighting in blood．
$\phi \iota \lambda u ́ \rho \gamma \check{v} \rho o s, o \nu$（adj．from $\phi \iota \lambda \varepsilon ́ \omega$ ，to love，and apyopos，silver，money）． Avaricious，covetous，grasping．
$\phi \iota \lambda \varepsilon \omega, \bar{\omega}$ ，fut．$\eta \boldsymbol{\eta} \sigma \omega$ ，perf．$\pi \varepsilon \phi i \lambda \eta \kappa a$ （from фílos，fond）：To love．－It has often，with an infinitive，the meaning of to be wont，i．e．，to love to do a thing．

## \＄ON

$\Phi \iota \lambda \eta{ }^{\prime} \mu \omega \nu$ ，ovos，ס．Philēmon；a Greek comic poet．
$\phi i \lambda i a, a s, \dot{\eta}$（from $\phi i \lambda o s$, friendly）． Fricndship．
Фíд८ттоऽ，ov，ס．Philip．
$\Phi \iota \lambda \nu \mu \dot{\eta} \lambda a, a \varsigma, \dot{\eta}$ ．Philomèla，daugh－ ter of Pandion，king of Athens． She was changed into a nightin－ gale．Hence the term $\phi i \lambda o \mu \eta \lambda_{1 a}$ is sometimes employed to denote that bird．
$\Phi \iota \lambda o ́ \xi \varepsilon v o s$, ov，$\delta$ ．Philoxĕnus，a －poet of Cythēra．
фīios，$\eta$ ，ov（adj．）．Loving，fond of，belooed，dear to，friendly．
фíNos，ov，$\delta$ ．A friend．
 philosopher）．Philosophy．
$\phi i \lambda o ́ \sigma o \phi o s, ~ o v, ~ \delta(f r o m ~ \phi i ́ \lambda o s, ~ l o v i n g, ~$ and $\sigma \circ \phi \check{\iota} a$, visdom）．A philoso－ pher．
ф८خótīmos，ov（adj．from фínos，lov－ ing，and $\tau \bar{i} \mu \eta$ ，honour，distinc－ tion）．Ambitious，generous，lib－ cral．
$\phi \iota \lambda \partial \phi \rho \omega \nu$ ，ov（adj．from $\phi i ́ \lambda o s$ ， friendly，and $\phi \rho \eta \nu, \operatorname{mind})$ ．Of friendly mind，friendly，kindly disposed．
$\Phi$ Фvev́s，ह́ $\omega_{s}$ ，ס．Phineus，a king of Arcadia，or，according to others， of Thrace，persecuted by the Har－ pies，as a punishment for his cru－ elty towards his sons．
$\phi \lambda o ́ \xi, \phi \lambda o \gamma o ́ s, \dot{\eta}$（from $\phi \lambda \varepsilon \gamma \omega$ ，to burn，perf．mid．$\pi \varepsilon ́ \varphi \lambda o \gamma a)$ ． $\boldsymbol{A}$ flame．
$\phi \lambda v u ̄ \rho \omega \dot{\sigma} \eta \varsigma$ ，$\varepsilon$（adj．from $\phi \lambda \tilde{u} a ̄ \rho o s$, indulging in trifling，and eloos， appearance）．Having the man－ ners and air of a buffoon，fond of jests，trifing，silly，given to buf－ foonery．
 （from фóbos，fear）．To terrify． －In the middle，to fear，i．e．，to terrify one＇s self．
фóbos，ov，o．Fear，terror，dreqd．
Фоivıद，īко今，ס．A Phœnician．－ Also a proper name，Phæenix．
фоі́vı૬，iкọs，o．A palm－tree，a date， the fruit of the palm－tree．
фоvev́s，éç，$\delta$（from фóvos，murder， slaughter）．A murderer．

236

Ф日玉
фóvos，ov，$\delta$（from фéva，to kill，perf． mid．$\pi$ ह́фova）．Murder，slaugh－ ter，bloodshed；blood，gore．
форề， $\bar{\omega}$ ，fut．$\eta \boldsymbol{\eta} \omega$ ，perf．$\pi \varepsilon ф о ́ \rho \eta \kappa a$ （formed from $\phi \varepsilon ́ \rho \omega$ ，perf．mid．$\pi$ é－ фopa）．To carry，to convey，to bear．
фрéap，фре́äто̧，тó．A woll．（The $a$ in the genitive and the other trisyllabic cases，is generally long in the Attic writers，with some exceptions，however，among the comic poets；but short in the Epic writers．）
$\phi \rho \dot{\eta} \nu, \phi \rho \varepsilon \nu o{ }_{S}, \dot{\eta}$ ．The mind，the in－ tellect，the understanding．
$\phi \rho \circ \nu \nsucc \omega, \tilde{\omega}$ ，fut． $\bar{\eta} \sigma \omega$ ，perf．$\pi \varepsilon \phi \rho o ́ v \eta \kappa \alpha$ （from $\phi$ píp，the mind）．To think， to refiect，to deliberate．
$\phi \rho o ́ v \eta \sigma \iota \varsigma, \varepsilon \omega \varsigma$ ，ì（from фроvé $\omega$ ，to think）．Reflection，prudence．
$\phi \rho o ́ v \check{\mu} \mu \mathrm{~s}$ ，ov（adj．from $\phi \rho о \nu \varepsilon ́ \omega$, to think）．Intelligent，sensible，pru－ dent．
$\phi \rho o \nu \tau i s, i \delta o \varsigma, \dot{\eta}$（from $\phi \rho \circ \nu \varepsilon \omega^{\prime}$ ，to think）．Reflection，thought，care， concern，anxiety．
ф $o v \rho a ́, u u_{S}, \dot{\eta}$（from фрovoós，a senti－ nel）．$A$ watch，a guard，a gar－ rison．
Фрv́g，vัץós，ס．A Phrygian．
 earlier form of фev́子（）．Flight， escape，exile．
$\phi v \lambda u ̆ \kappa \eta, \tilde{\eta} \varsigma, \dot{\eta}$（from $\phi v \lambda u ́ \sigma \sigma \omega$, to guard）．A guard，a watch；im－ prisonment，custody．
$\phi v ́ \lambda a \xi, \breve{a} \kappa o s, \delta$（from $\phi v \lambda u ́ \sigma \sigma \omega$ ，to guard）．A guard，a sentinel，a guardian．
$\phi v \lambda a ́ \sigma \sigma \omega$ ，fut．$\xi \omega$ ，perf．$\pi \varepsilon \phi v ́ \lambda a ̆ \chi a$. To guard，to watch，to keep watch， to observe．
$\phi v \lambda \dot{\eta}, \tilde{\eta} s, \dot{\eta}$. A tribe，a class，a race． $\phi v ́ \sigma \iota, \varepsilon \omega \mathrm{~s}$ ，力（from $\phi v{ }^{\prime} \omega$ ，to beget，to produce）．Birth，nature，charac－ ter，natural talents．
$\phi \hat{v} \omega$, fut．$\phi \bar{v} \sigma \omega$ ，perf．$\pi \varepsilon \in \phi \bar{v} \kappa \alpha, 2 d$ aor． $\bar{\varepsilon} \phi v v$ ．To beget，to produce， to bring forth．－The 2d aor．and perf．have an intransitive signifi－ cation，to be，to exist．
$\phi \omega \nu \eta{ }^{\prime}, \tilde{\eta} s, \dot{\eta} . ~ A ~ s o u n d, ~ a ~ v o i c e . ~$
$\phi \omega ́ s, \phi \omega \tau o ́ s, ~ \delta . ~ A ~ m a n, ~ a ~ h e r a . ~$

## XEI

$\phi \bar{s}, \phi \omega \tau o ́ s, ~ \tau o ́ ~(c o n t r . ~ f r o m ~ \phi a ́ o s) . ~$ Light.

## X.

Xat $\rho \omega v e i ́ a, ~ a \varsigma, ~ \grave{\eta}$. Charonēa, a city of Bœotia, where Philip defeated the Athenians.

$\chi$ дадетós, $\dot{\eta}$, óv (adj.). Hard, diffcult, harsh, cruel, painful.
$\chi a \lambda \varepsilon \pi \tilde{\omega}_{\Gamma}$ (adv. from $\chi a \lambda \varepsilon \pi o ́ s$, diffcult). With dificulty, harshly, roughly.
$\chi a \lambda i \nu \frac{\prime}{s}$, oṽ, $\delta . \quad$ A bridle, a bit, a curb.
$\chi \chi^{\prime} \lambda \kappa \varepsilon о \varsigma, \varepsilon ์ a, \varepsilon o v$, contr. oṽs, $\tilde{\eta}$, oṽv (adj. from $\chi$ व $\lambda \kappa$ кós, brass, copper). Brazen, \&c.
$\chi^{\alpha} \lambda \kappa$ ќs, ov̄, $\delta$. Copper, brass, bronze.
X ${ }^{2} \lambda v \psi, v \vee b o \varsigma, \delta$. One of the Chalybes. -In the plural, Xá $\bar{v} b \varepsilon s, \omega \nu, o i$, the Chalybes, a people of Pontus, famed for their having discovered the art of making steel, and through whom the Greeks became acquainted with it. Hence,
$\chi$ á $\lambda v \psi$, v̄bos, o. Steel.
$\chi a \rho a ́, \tilde{a} \varsigma, \dot{\eta}$ (from $\chi a i \rho \omega$, to rejoice, 2d aor. É $\chi$ ă $\rho o v$ ). Joy.
$\chi a \rho \tau \varepsilon \iota \varsigma, \varepsilon \sigma \sigma a$, $\varepsilon v$ (adj. from $\chi$ á $\rho-$ 4s, delight). Graceful, pleasing, agreeable, elegant, beautiful, engaging, \&c.
$\chi$ ápıs, itos, $\dot{\eta}$ (from $\chi a i ́ \rho \omega$, to rejoice). Joy, grace, attraction, favour, a gift, thanks, \&c.-As a proper name, Xápıs, ITTos, $\dot{\eta}, ~ a$ Grace, in whi sense it has Xápı$\tau a$ in the accusative, whereas $\chi$ á $\rho$ ıs generally has $\chi$ ápıv.-In the plural, Xápıres, $\omega v, a i$, the Graces. These were three in number, Aglaia, Thalīa, and Euphrosyne. $\chi$ д́́б $\mu a$, ăтоs, тó (from $\chi$ aív $\omega$, to gape, perf. pass. кย́ $\chi a \sigma \mu a \iota)$. $\boldsymbol{A}$ chasm, a yawning cavity, an opening.
 os, prominent, and bjov́s, a tooth). Having prominent teeth or tusks. Hence, as a substantive, $\chi a v \lambda \iota o ́-$ dovs, $\delta$ ovtos, $\delta$, a tusk.
$\mathbf{X} \varepsilon i ́ \lambda \omega \nu, \omega \nu o s, \delta$. Chilo, a Spartan philosopher, one of the seven wise men of Greece.

XPA
 cold). Winter, wintry weather, a storm, a tempest.
$\chi \varepsilon i \rho, \chi \varepsilon \iota \rho o ́ s, \dot{\eta}$. The hand.
$\chi$ ع́ि८oros, $\eta$, ov (adj., irreg. superlative of какós). Worst, basest, \&c. The comparative is $\chi \varepsilon i \rho \omega \nu$. $\chi \varepsilon \iota \rho \bar{\omega} \omega$, $\tilde{\omega}$, fut. $\omega \sigma \omega$, perf. кє $\chi \varepsilon i \rho \omega \kappa a$ (from $\chi$ عip, the hand). To treat with violence. - In the middle voice, $\chi \varepsilon \iota \rho o ́ o \mu a \iota$, о $\mu \mu \iota$, to vanquish, to subdue.
$\mathbf{X} \varepsilon i \rho \omega \nu, \omega \nu o \varsigma, \delta$. Chiron, one of the Centaurs.
$\chi \varepsilon \lambda \imath ̄ \delta \omega ́ v, o ́ v o \varsigma, \dot{\eta} . ~ A ~ s w a l l o w$.
$\chi$ モ́ $\lambda v s$, vัos, $\dot{\eta}$. $\boldsymbol{A}$ tortoise.
$\chi \varepsilon \lambda \dot{\omega} \nu \eta, \eta \mathrm{s}, \dot{\eta} . \quad$ A tortoise.
$\chi \varepsilon \rho \varepsilon i ́ \omega \nu$ and $\chi \varepsilon i \rho \omega \nu$ (irreg. comparative of какós). Worse, weaker, inferior, \&c.
$\chi \varepsilon ́ \rho \nu \iota \psi$, $260 \varsigma, \dot{\eta}$ (from $\chi \varepsilon i \rho$, the hand, and víttw, to wash). Water for the hands.
$\chi \varepsilon \rho \sigma o ́ v \eta \sigma o s, ~ o v, ~ i . ~ A ~ p e n i n s u l a . ~$ As a proper name, $\mathbf{X}_{\varepsilon \rho \sigma o ́ v \eta \sigma o s, ~}^{\text {, }}$ $o v, \dot{\eta}$, the Chersonese.
$\chi \dot{\eta} \nu \varepsilon \log , a, o \nu$ (adj. from $\chi \chi^{\eta} \nu, a$ goose). Of a goose.
$\chi \theta \dot{\omega} \nu, \chi \theta o v o s, \dot{\eta}$. The earth.
$\chi^{i} \lambda l o \iota, a t, a$ (numeral adj.). $A$ thousand.
$\chi \iota \tau \omega ่ \nu$, $ั \nu 0 \varsigma, \delta$. $\operatorname{A}$ tunic, an under garment.
$\chi \lambda a \mu v v_{\varsigma}, \check{v} \delta o s, \dot{\eta} . ~ A ~ c l o a k . ~$
$\mathrm{X} \lambda \frac{1}{\eta}, \eta \mathrm{~s}, \dot{\eta}$. Chloë, the name of a female.
$\chi o ́ \lambda o s$, ov, $\delta$. Anger, choler.
 (from $\chi$ ódos, anger). To make angry, to exasperate, to enrage.
 (from хópтos, an enclosure, and also fodder). Primitive meaning, to shut up and feed in an enclosed place; ordinary meaning, to fatten, to feed, to satiate.
$\chi \rho a ́ \omega$, , , fut. $\chi \rho \eta{ }^{\prime} \sigma \omega$, perf. кє́ $\chi \rho \eta \kappa a$. To give to another to make use of, to give an oracle.-The more usual form, however, is the middle, $\chi \rho a ́ o \mu a \iota, ~ \tilde{\omega} \mu a \iota$, fut. ₹ $\rho \tilde{\eta} \sigma о \mu a \iota$, perf. pass. кé $\chi \rho \eta \mu a \iota$ and $\kappa \varepsilon ́ \chi \rho \eta \sigma$ $\mu a l$, to use, i. e., to give to one's self to use; to receive an oracle.

## iKE

 use). A thang.-In the plural, $\chi \rho \eta \eta \mu$ ăтa, riches, treasures, property, effects, \&c.
$\chi \rho \bar{\eta} \sigma \tau \mu \mathrm{L}, \eta, \frac{\nu}{}$ (adj. from $\chi \rho a ́ o \mu a \iota$, to use). Useful, profitable.
$\chi \rho \eta \sigma \mu o ́ s, ~ o v ̃, \delta$ (from $\chi \rho \rho^{\prime} \omega$, to deliver an oracle). An oracle, an oracular response.
$\chi \rho \eta \sigma \pi o ́ s, \dot{\eta}, o ́ v$ (adj. from $\chi \rho a ́ o \mu a \iota$, to use). Useful, valuable, woothy, honourable, good.
xpī̀, fut. in $\sigma \omega$, perf. кéxpïкa. To anoint.
xpóvos, av, ठ. Time.
xpúaros, éa, eov, contr. oṽs, $\tilde{\eta}$, oṽv (adj. from $\chi \rho v \sigma_{o ́ s, ~ g o l d) . ~ G o l d e n, ~}^{\text {, }}$ of gold.
xpvoiov, av, to (dim. from $\chi$ рибós). Gold.
хрvбó $\mu a \lambda \lambda o s, ~ o v ~(a d j . ~ f r o m ~ \chi \rho v \sigma o ́ s, ~, ~, ~$ gold, and $\mu$ a $\lambda \lambda o ́ s$, wool, a fleece). Having a golden fleece.
xpvoós, oui, o. Gold.
$\chi \omega \lambda o ́ s, \eta$, óv (adj.). Lame.
$\chi^{\chi} \omega \rho a, a s, \dot{\eta}$. Space, a region, a place.
$\chi \omega \rho \check{o v}$, vv, тó (dim. from $\chi \omega ̃ \rho \circ \varsigma, a$ place, a country). A place, a. farm, a district, a spot.
ג $\omega$ os, ow, ס. Room, space, a country, a district.

$$
\Psi .
$$

$\psi$ evidos, eos, to. 4 falsehood.
$\psi \eta \phi i \zeta о \mu a \iota$, fut. íбo val, serf. $\begin{aligned} & \boldsymbol{\tau}\end{aligned} \boldsymbol{\eta} \phi \iota \sigma-$ $\mu a l$ (from $\psi \tilde{\eta} \phi o s$, a vote). To vote, to decree by vote, to determine.
$\psi \iota \tau \tau a ̆ \kappa \eta, \eta \varsigma, \dot{\eta} . \quad$ A parrot.
廿óyos, iv, $\delta$. Blame, censure, rebuke.
$\psi{ }^{\psi} \phi o s, o v, \delta$. A noise.
$\psi v \chi \eta \eta^{\prime}, \eta{ }^{2}, \dot{\eta}$. The soul, life.
$\Omega$.
$\dot{\omega}$ (interj.). Oh! alas!
$\psi \dot{\delta} \dot{\eta}, \tilde{\eta} s, \dot{\eta}$ (contr. from do to $\dot{\eta}, a$ song). A song, àn ode.
${ }^{\prime} \Omega_{\kappa \varepsilon a v ไ \delta e s, ~} \omega v, a l$. The Oceanĭdes, ocean-nymphs, daughters of Oceanus and Tethys.
ఒкеă้ós, ova, $\delta$. The ocean.—As a 238

QuE
 Oсеӑпия.
Lкús, eĩa, vi (adj.). Swift, rapid, fleet.
$\dot{\omega} \mu o s, o v, \delta$. The shoulder.
aulos, $a, o \nu$ (adj. from $\omega \nu$ equal, to buy). Vendible, purchasable.-In the neuter plural, ${ }^{\omega} \nu \iota a, \omega \nu, \tau a ́$, goods for sale, wares, \&c.
ఉóv, ova, тó. An egg.
© pa, as, $\dot{\eta}$. A season, an hour.In the plural, as a proper name, ' $\Omega \rho a l$, $\bar{\omega} v$, al, the Hours.
' $\Omega$ pi $\omega \nu$, $\omega \nu 0 \varsigma$, $\delta$. Orion, a celebrated giant and hunter, changed to a constellation after death. (The $\iota$ is always long with the Epic writers, but short with the Attics).
is (adv. and conj.). As, when, how; that, in order that. -With a numeral, about. -With a surperlative, it denotes as much or as little as possible, according to the force of the superlative. Thus, is тáxıcta, as quickly as
 as possible. It stands also for a preposition, $k \pi i$ or $\pi \rho o ́ s$, and govens a case; and sometimes these prepositions are expressed with it. When the latter construction appears, is means no more, as far as our idiom is concerned, than $k \pi i ́$ or $\pi$ poos alone. When it stands without them, the case apparently governed by $\dot{\omega}_{s}$ depends in reality on $\ell \pi i$ or $\pi \rho o ́ s ~ u n d e r s t o o d$.
aa $\pi \varepsilon \rho$ (adv.). Just as, as.
$\dot{\omega} \sigma \pi \varepsilon \rho \varepsilon i ́(a d v . ~ f r o m ~ \omega \sigma \pi \varepsilon \rho$, and $\varepsilon \dot{\text { in }}$ if). Just as if, as if.
$\omega \tau i s, i \delta o s, \dot{\eta}$ (from oi is, an ear). A bustard. The Greek name comes from long feathers on the side of the head, resembling long ears.
$\omega \phi \varepsilon ́ \lambda \varepsilon \iota a, a_{5}, \dot{\eta}$ (from $\omega \phi \varepsilon \lambda \varepsilon ̇ \omega$, to help). Aid, utility, advantage.
 To aid, to help, to profit.
 to aid.). Useful, advantageous, profitable.

$$
6
$$





[^0]:    Columbia College, January 24, 1842.

[^1]:    1．A few simple rules of syntax are here anticipated，in order to serve is a basis for the construction of short sentences in the exercises．The orief vocabulary following immediately after is given with the same piew．

[^2]:    1. 'EXel," he, she, or it has," and $\varepsilon_{\chi}$ ovat, " they have," being active in meaning, take the accusative. The regular rule will be introduced in the course of a few pages.
[^3]:    1. Primitive form E $\boldsymbol{E} \iota \delta \iota$, whence, by rejecting $\delta$ before $\sigma$, we have Epizt.
    2. Primitive form $\dot{\rho} \nu \sigma$ í, whence, by rejecting $\nu$ before $\sigma$, we have plot.
[^4]:    1. Primitive form $\pi$ od $\sigma i$, whence, by rejecting $\delta$ before $\sigma$, we have rooí, the o remaining short in order to conform to the quantity of the nominative plural.
[^5]:    1. Nom. 'A $\delta \omega \nu l s .-2 . ~ N o m . ~ ' A \chi เ \lambda \lambda e v ́ s .-3 . ~ N o m . ~ ' А \mu a \zeta ॅ \nu .-4 ~$
    
    
    
    
[^6]:     occasionally, we have given axamples of both the uncontracted and contracted'fumber

[^7]:    1．The adjective $\bar{d} \lambda \lambda \sigma \mathrm{~S}$ is anomalous only in this，that it has $\$ \lambda \lambda 0$ in the neuter instead of $\alpha \lambda \lambda 0 \nu$ ．

[^8]:    1. Plural nouns of the neuter gender, nominative case, generally take after them singular verbs. When they refer, however, to persons, the verb is in the plural, not in the singular. The rule will soon be more formally given.
[^9]:    1. A peculiarity must be noticed in the case of the possessive pronoun. Thus, k $\mu$ òs vlós, is "a son of mine ;" bat, $\delta$ k $\mu$ ods vios, " my son," who is already known from the contert; the article being here added to give a more precise definition.
    2. The possessives of the third person, namely, $\delta \zeta$ or éos and oфétepos, are little used, but instead of them the genitive of the pronoun aviros;
    
[^10]:    1．Other and more special meanings will be fornd in the Lexicon，at the end of the volume．＂Ode properly meana＂this one here．＂＇Exelvoc， has frequently the meening of＂he，＂＂him，＂\＆es．

[^11]:    1. These apparent anomalies admit of a very easy explanation. The old form of $\varepsilon^{\varepsilon} \chi \omega$ was $\varepsilon \chi \omega$, which was changed to $\varepsilon^{\ell} \chi \omega$, because two successive syllables cannot well have each an aspiration. But in the future the aspirate reappears, in consequence of the $\chi$ being removed, in order to make way for the termination of the future, $\xi \omega$. In like manner, the old presents of $\tau \rho \varepsilon ́ \phi \omega$, $\tau \rho \varepsilon ́ \chi \omega$, and $\tau v ́ \phi \omega$ were respectively $\vartheta \rho \varepsilon ́ \phi \omega$, $\vartheta \rho \varepsilon ́ \chi \omega$, and $\vartheta v ́ \phi \omega$, changed to $\tau \rho \varepsilon ́ \phi \omega, \& c$., in order that two successive syllables might not each begin with an aspirate; while in the future the first aspirate reappears, the latter having been changed.
[^12]:    1. The numbers in the Greek text refer to the notes at the ond of the volume, before the Lexicon.
[^13]:    1. This is done from a principle of euphony, since tétvivtal would be too harsh for the ear. The same remark applies to the pluperfect, and to the optative and subjunctive moods.
[^14]:    1. Old form $\vartheta i \theta \eta \mu \iota$, changed to $\tau_{i} i \theta \eta \mu \ell$, in order to prevent an aspirate from beginning two successive syllables.
[^15]:    

