A BRIEF INTRODUCTION TO
NEW TESTAMENT GREEK
WITH vocabularies and exercises
By SAMUEL G. GREEN, B.A., D.D.
SEVENTH IMPRESSION. 1913
TO THE EXERCISES
${ }^{\text {by }}$ Samuel W. GREEN, M.A.
Revised Edition 1912
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May it ever be our goal to more fully understand the Word of our Lord, without which there would surely be no hope for the human race.

## A BRIEF INTRODUCTION TO

## NEW TESTAMENT GREEK

WITH VOCABULARIES AND EXERCISES

BY THE LATE
SAMUEL G. GREEN, B.A., D.D. Author of "Handbook to the Grammar of the Greek Testamens," 'Hanabook to Old Testament Hebrew' etc.

## PREFACE

The request has frequently been made by teachers and students who have used the author's Handbook to the Grammar of the Greek Testament for a Primer or Summary which might serve as an introduction to the larget work, and as an easy help to beginners in the language. The following pages are designed to meet the demand.
The Primer contains an outline of the Grammar, both in Etymology and Syntax, sufficient for the earlier stages of the study, with graduated Exercises from the begınning, and the needful Vocabularies. The rules of Syntax are given, for the most part, as they are wanted for the Exercises ; and the most important of them are summarised in order at the close of the book.

It is recommended that, as each section is mastered, the Exercises should be carefully written, and the accompanying Vocabulary committed to memory. For the most part, a Greek word once given is omitted in the succeeding Vocabularies; while at the end a general Vocabulary to all the Exercises, Greek-English and Eng-lish-Greek, is given. References, where it seemed necessary, are made throughout to the further explanations of the Handbook, the study of which, especially in the Syntax, should follow the use of this Primer.

The examples in the Exercises are mostly taken from the Gospel of St. Luke and the Epistle to the Philippians, in order to concentrate the learner's first Greek Testament studies on specific portions of the sacred book. It is recommended that this Gospel and Epistle should first be read, after the Primer has been mastered.

The ability to read the New Testament in its original language, and to make intelligent use of the stores of exposition in which our age and country are so rich, may well be the aim of all devout Biblical students. The acquisition, even in its primary stages, is valuable. In fact, as soon as the learner begins to apprehend in their original language the narratives and teachings with which he has long been familiar in his own tongue, and to construe for himself the very words of Evangelists and Apostles, he feels that a new power has been put into his hands for what is the most important and surely the most delightful of all studies. His mental horizon is at once enlarged; and the labour spent on the following pages will have been well bestowed if it shall appear that the preliminary steps to a thorough understanding of the New Testament may be taken without meeting any formidable difficulty, and in a comparatively short time, by all who will address themselves to the task in serious earnest.

## CONTENTS.

Part I. ORTHOGRAPHY.
Sect. PAGE
I. The Greek Alphabet . ..... 9
2. 'The Vowels: Diphthongs: Breathings, etc. ..... 10
3. The Consonants : Divisions and Changes ..... II
4. Punctuation ..... 12
5. Exercise I. Transliteration from Greek ..... 12
6. Exercise II. Transliteration into Greek ..... 13
7. Accent ..... 14
Part II. THE INFLECTION OF WORDS.
8. Declension and Conjugation. The Stem ..... 14
9. The Noun : Gender, Number, Case ..... 15
10. The Article: Definite and Indefinite ..... 15
II. Definite Article declined ..... 15
12. Indefinite Pronoun declined ..... 16
13. Characteristics of all Nouns, Adjectives, and Pronouns ..... 16
14. Verb to be ( $\epsilon \boldsymbol{\epsilon} \mu \boldsymbol{i}$ ) Indicative mood ..... 16
15. Declension of Nouns ..... 17
16. The First or A-Declension ..... 17
17. Exercise III. First Declension ..... 18
18. The Second, or O-Declension ..... 20
19. Exercise IV. Second Declension ..... 20
20. The Third Declension : Terminations ..... 21
21. The Third Declension : Various Forms ..... 22
22. Second and Third Declensions: Irregular Forms ..... 23
23. Third Declension: Examples ..... 24
24. Exercise V. Third Declension ..... 25
25. Nouns of varying Declension ..... 25
26. Nouns for Practice : in the Three Declensions ..... 26
27. Adjectives : the Three Forms ..... 26
28. Adjectives: Comparison of ..... 29
29. Exercise VI. Adjectives ..... $3 I$
Sect. PAGE
30. Adjectives for Practice ..... 33
31. Numerals: Cardinal and Ordinal ..... 33
32. Declension of Cardinal and Ordinal Numerals ..... 34
33. Exercise VII. Numerals ..... 35
34. Pronouns : Personal : Reflexive ..... 36
35. Possessive Pronouns. ..... 37
36. Demonstrative Pronouns ..... $3^{8}$
37. Relative Pronouns and their modifications ..... 39
38. Interrogative Pronouns ..... 39
39. Distributive Pronouns: Table of Adjective Pronouns ..... 40
40. Exercise VII. Nouns, Adjectives, and Pronouns .
40. Exercise VII. Nouns, Adjectives, and Pronouns . ..... 41 ..... 41
4r. The Verb. Conjugation, Mood, Tense. ..... 43
42. Methods of Inflection : Augment, Reduplication ..... 45
43. Verbs in $-\omega$. Scheme of Terminations ..... 46
44. Paradigm of the First Conjugation: $\lambda v$ ú . ..... 50
45. Exercise VIII. Pure Verbal Stems ..... 56
46. Consonant Verbs : the Second Aorist ..... 58
47. Mute Verbal Stems : Labial ..... 60
48. Paradigm of Labial Verbs : тúnт ..... $6 I$
49. Exercise IX. Labial Stems ..... 63
50. Mute Verbal Stems : Guttural . ..... 65
5r. Exercise X. Guttural Stems ..... 66 ..... 66
;2. Mute Verbal Stems: Dental and $\xi$ ..... 68
;3. Exercise XI. Dental Stems . ..... 69
34. Consonantal Verbal Stems: Liquid ..... 71
55. The Verb $\boldsymbol{\gamma}^{i v o \mu a l}$ ..... 72
56. Exercise XII. Liquid Stems ..... 72
57. Pure Verbal Stems, Contracted ..... 75
58. Exercise XIII. Pure Verbal Stems in a ..... 79
59. Exercise XIV. Pure Verbal Stems in $\epsilon$ ..... 81
60. Exercise XV. Pure Verbal Stems in o ..... 85
6r. Verbs in -бкw ..... 86
62. Exercise XVI. Verbs in - $k$ кw ..... 86
63. Second Conjugation: Verbs in - $\mu \mathrm{h}$ ..... 87
64. Paradigm of the Second Conjugation ..... 88
65. Exercise XVII. Verbs in $-\mu$, Class I ..... 92
66. Second Conjugation : Verbs in $-\nu v \mu \iota$ ..... 94
67. Exercise XVIII. Verbs in $-\mu$, Class 2 ..... 95
68. Defective Verbs ..... 95
69. Exercise XIX. Defective Verbs ..... 97

Sect.
PAGE
PART III. INDECLINABLE WORDS.
70. Prepositions • • • . . . . . . 99
71. Exercise XX. Reading Lesson on Prepositions - . ror
72. ADverbs . . . . . . . . . . 102
73. Conjunctions and other Particles . . . . . I05

Part IV. NOTES ON SYNTAX.
74. The Concords ..... - rof

1. Verb and Subject .....  109
2. Adjective and Substantive .....  107
3. Relative and Antecedent ..... 107
4. The Article .....  108
5. Originally Demonstrative ..... 108
6. Expresses Definiteness ..... 108
7. For Personal Pronoun ..... 108
8. Repeated with Adjectives ..... 108
9. Cases of Nouns ..... ro8
i. Nominative, with Verbs ..... 108
Use for Vocative ..... ro8
ii. Genitive, denoting Origin ..... ro8
10. Possessive ..... 108
11. Denoting Attribute or Quality ..... 108
12. Object of Verbs of Sense ..... I08
13. Secondary Object ; Verbs of filling, etc. .....  IOG
14. After Comparative Adjectives ..... - 109
15. Genitive Absolute . ..... - IOQ
iii. Dative, denoting Association ..... - rog
16. After Verbs denoting mental affection ..... - 109
17. Secondary Object; Verbs of giving, etc ..... - IOg
18. Denoting the Instrument .....  109
19. Denoting Possession ..... - 109
iv. Accusative ; denoting direction towards .....  109
20. Object of Active Verbs ..... 109
21. Double Object (Verbs of asking) .....  109
22. Cognate Accusative .....  110
23. Tenses and Moods of Verbs ..... IIO
24. Aorist and Imperfect ..... - 110
25. Aorist Indefinite . ..... IIO
26. The 'Gnomic Aorist' ..... 110
27. Aorist in the Moods ..... 110
Sect. PAGE
28. Imperative Aorist ..... III
29. Aorist Subj. in Prohibitions ..... III
30. 'The 'Present-Perfect'. ..... III
31. Conditional Sentences. ..... - III
32. The Infinitive ..... - III
33. A Verbal Substantive ..... III
34. Infinitive as Object ..... - 112
35. Accusative with Infinitive ..... - 112
36. Dependent upon Adjectives . ..... - II2
37. Participles ..... - II2
38. Verbal Adjectives: Tenses ..... - 112
39. Participle with Article . ..... - II2
40. Aorist Participle and Finite Verb ..... - II2
GENERAL VOCABULARY.
i. Greek-English ..... - 114
ii. English-Greek ..... - 124
iii. Addenda ..... 188

## Gued ©estament brammax.

## PART I. ORTHOGRAPHY.

1. The Greek Alphabet :-

| Name. | Capital. | Sinall. | Sound. |
| :---: | :---: | :---: | :---: |
| Alpha | A | $\alpha$ | $a$ |
| Bēta | B | $\beta$ | $b$ |
| Gamma | $\Gamma$ | $\gamma$ | $g$ (hard) |
| Delta | $\Delta$ | $\delta$ | $d$ |
| Epsilon | E | $\epsilon$ | $e$ (short) |
| Zēta | Z | $\xi$ | 8 |
| Eta | H | $\eta$ | $e$ (long) |
| Thēta | $\bigcirc$ | $\theta$ | th |
| Iōta | I | ¢ | $i$ |
| Kappa | K | $k$ | $k$ |
| Lambda | $\Lambda$ | $\lambda$ | $l$ |
| Mu | M | $\mu$ | $m$ |
| Nu | N | $v$ | $n$ |
| Xi | 年 | $\xi$ | $x$ |
| Omicron | 0 | - | 0 (short) |
| Pi | II | $\pi$ | $p$ |
| Rho | P | $\rho$ | $r$ |
| Sigma | $\Sigma$ | $\sigma$ final $s$ | $s$ |
| Tau | T | $\tau$ | $t$ |
| Upsilon | $\mathbf{Y}$ | $v$ | $u$ |
| Phi | $\Phi$ | $\phi$ | $p h$ |
| Chi | X | $\chi$ | $c h$ (guttural) |
| Psi | $\Psi$ | $\psi$ | $p s$ |
| Oměga | $\Omega$ | $\omega$ | 0 (long) |
|  |  | 9 |  |

## 2. The Vowels.

(a) The vowels are generally to be pronounced as in English. Some, however, prefer the Continental method; and the matter is practically unimportant, excepting that the system adopted should be consistently carried out.
(b) Quantity. Vowels always long, $\eta, \omega$. Thus $\tau \eta \nu=$ teen, $\tau \omega \nu=$ tone.

Vowels always short, $\epsilon, 0$. Thus $\mu \in \nu=$ men, $o \nu=o n$.
Vowels long or short, according to the word, $a, \iota, v$.
The distinction can only be learned by practice and by etymological rules. In doubtful cases, the quantity will be marked in the vocabularies.
(c) Diphthongs : $a l=a y$ in aye.

$$
\alpha v=a u \text { in naught. }
$$

$\epsilon=$ ei in height.
$o=o \mathrm{i}$ in oil.
$o v=o u$ in out.
$\epsilon v$ and $\eta v=$ eu in neuter.
$\nu \iota=w i$ in wine.
Also $\bar{q}, \mathfrak{n}, \boldsymbol{\varphi}$, where only the long vowel is pronounced, the $\iota$ ('iöta subscript,' i.e. written underneath) being silent.
(d) Breathings. A mark like an apostrophe is always placed over a vowel or diphthong at the beginning of a word (over the second vowel of the diphthong). Turned outwards (') it is called a soft breathing, and leaves the sound of the vowel unaffected. Turned inwards (') it is called a rough breathing, or aspirate, and shows that the vowel is to be sounded as with initial $h$. Thus $b \rho o s=$ ŏrŏs, $\dot{\delta} \delta o s=$ hŏdŏs $; ~ \epsilon i s=$ eis, $\epsilon$ is $=$ heis. Initial $v$ is always aspirated, as $\dot{v} \mu \epsilon \tau=$ humeis. So vios $=$ hwios.
(e) Lengthening and Contraction. When a short vowel has to be made long in the inflection of a word, $\bar{a}$ becomes $\bar{\alpha}$ or $\boldsymbol{\eta}$, becomes $\boldsymbol{\eta}$, sometimes $\epsilon$, and o becomes $\omega$, Two vowels, or a vowel and a diphthong occurring together in different syllables, are often contracted into one. Among the most frequent contractions are $\alpha \varepsilon$ into $a$, $\varepsilon$ into $\eta$, $\epsilon \in$ into $\epsilon L_{,} \in 0$ or 00
into ov. In contractions with $\circ$ or $\omega$ the 0 -sound always prevails. Thus $\alpha \omega, \epsilon \omega$ or $\omega \omega=\omega$.
( $f$ ) Elision, Crasis, and Diæresis. Some words lose a final vowel before an initial vowel in the following. Thus $\delta i a$ $\dot{\omega} \nu$ becomes $\delta i \dot{\omega} \nu$. In a few instances the vowels are blended, and the two words become one (crasis=mixing). Thus $\tau a$ aúra becomes $\tau a u$ iva, the soft breathing (coronis) of the initial being retained. Diaresis ('division') is the opposite of crasis ; and, by the sign (") over the second of two vowels which would otherwise form a diphthong, shows that they are to be pronounced separately. Thus'H $\sigma$ aïas, öis, Esa-ias, o-is.
$(g)$ Some words ending in a short $\downarrow$ add a final $\boldsymbol{v}$ before a word beginning with a vowel, or at the end of a sentence. Thus $\dot{\epsilon} \sigma \tau \iota$ becomes $\dot{\epsilon} \sigma \tau \iota \nu$ : so with words ending in $\sigma \iota$, as $\pi \delta \boldsymbol{\lambda} \epsilon \sigma \iota \nu$ for $\pi \dot{\delta} \lambda \epsilon \sigma \iota, \lambda \epsilon$ रovacl for $\lambda \epsilon \in \gamma o v \sigma \iota$. Editions of the New Testament vary greatly as to this usage.

## 3. The Consonants.

There are nine mutes, one sibilant, three double letters, and four liquids.
(a) Mutes. These form three divisions with corresponding cross-divisions.

|  |  | Sharp. | Flat. | Aspirate. |  |  |
| :--- | :--- | :--- | :---: | :---: | :---: | :---: |
| Labials . . . . | $\pi$ | $\beta$ | $\phi$ | $(p$-sounds $)$ |  |  |
| Gutturals . | $\cdot$ | $\cdot$ | $\kappa$ | $\gamma$ | $X$ | $(k$-sounds $)$ |
| Dentals . | . | $\tau$ | $\delta$ | 0 | $(t$-sounds $)$ |  |

(b) The Sibilant $s$, with a labial, becomes $\psi(=\pi s, \beta s$ or $\phi s)$; with a guttural, becomes $\xi(=\kappa s, \gamma s$ or $\chi s)$; and with a dental, becomes $\xi(=\tau s, \delta s$ or $\theta s)$. These three, $\psi, \xi$, $\zeta$, are called double letters. But in the formation and inflection of words a dental before a sibilant disappears. Thus for $\lambda a \mu \pi a \delta s, \lambda a \mu \pi \alpha s$.
(c) Liquids. These are $\lambda, \mu, \nu, \rho$. At the beginning of a word the letter $\rho$ takes a rough breathing, as $\dot{\rho} \iota \pi \tau \omega$, rhipto; and double $\rho$ in a word takes both the soft and rough breathings, as d́ $\rho \dot{\rho} \eta \tau o s$, arrhētos.
(d) Consonantal changes for the sake of euphony, in the declension, conjunction, or formation of words, will be noticed as they occur. The most frequent are those of the liquid $\nu$, which becomes $\gamma$ before a guttural, and $\mu$ before a labial or $\mu$. Thus $\dot{\epsilon} \gamma \kappa a \lambda \epsilon \omega$ for $\dot{\epsilon} \nu \kappa a \lambda \epsilon \omega, \dot{\epsilon} \mu \pi \iota \pi \tau \omega$ for $\dot{\epsilon} \nu \pi \iota \pi \tau \omega, \dot{\epsilon} \mu \mu \epsilon \nu \omega$ for $\dot{\epsilon} \nu \mu \epsilon \nu \omega$. Before the sibilant $\nu$ disappears. Thus $\tau \iota \sigma \iota$ for $\tau \iota \nu \sigma \iota$.
(e) A sharp mute preceding an elided vowel (see § $2 f$ ) is aspirated when the initial vowel of the next word has the rough breathing. Thus, from ката, кат' ধ̇тоs, but ка $\theta^{\prime} \dot{\eta} \mu \epsilon ́ \rho \alpha \nu$.
(f) In pronunciation, $\gamma$ before another guttural or $\xi$, takes the nasal sound $n g$, as $\dot{\alpha} \gamma \gamma \epsilon \lambda o s$, ang-gelos (the second $\gamma$ being, as always, hard) ; $\epsilon \lambda \epsilon \gamma \xi \omega$, elengxo.

## 4. Punctuation.

The comma (,) and full-point (.) are used as in English.
The colon or semicolon is a point above the line (•). The note of interpogation is like the English semicolon (;).

Inverted commas are introduced in many editions of the New Testament as marks of citation from the Old Testament. In general, capital letters are used only for proper names, and the beginning of paragraphs or quotations; small letters being employed at the commencement of other sentences.

## 5. Exercise I. <br> Transliteration.

Write the following in Roman letters, carefully noting the initial aspirate, and marking (excepting in the diphthongs) the long and short $e$ and $o$. Underline the vowels that have iota subscript.






 $\mu \epsilon \tau a \nu o l a s ~ \epsilon i s \dot{a} \phi \phi \epsilon \sigma \iota \dot{\alpha} \mu \alpha \rho \tau \tau \omega \nu$.











## 6. Exercise II.

Transliteration into Greek.
Write the following sentences in Greek characters, noting the distinction between long and short $e$ and $o$, as well as the smooth and rough breathings. Diphthongs, $\epsilon \iota, o \iota, o v$, are to be written with short e and o. The iota subscript is indicated by italicising the vowel to which it belongs.
(1) Kai hŏtě ěgĕnĕto hēměra prŏsěphōnēse tous mathētas autou ; kai ěklexaměnǒs ap' autōn dōděka hous kai apŏstŏlous ōnŏmasĕ, Simōna hŏn kai ōnǒmasĕ Pětrŏn, kai Andrěan tǒn adelphǒn autou, Iakōbǒn kai Iōannēn, Philippŏn kai Barthŏlŏmaiŏn, Matthaiŏn kai Thōman, Iakōbŏn tǒn tou Alphaiou kai Simōna ton kaloumenon Zēlōtēn, Ioudan Iakōbou, kai Ioudan Iskariōtēn, hŏs kai ěgěněto prǒdŏtēs.
(2) Ouk idou pantěs houtoi eisin hoi lalountěs Galilaioi? kai pōs hēmeis akouŏměn hěkastŏs tē idi $\bar{a}$ dialekt $\bar{o}$ hēmōn èn hē ëgennēthēmen, Parthoi kai Mēdoi kai Ĕlameitai, kai hoi katoikountĕs tēn Mĕsŏpǒtamian, Ioudaian tě kai Kappadǒkian, Pǒntǒn kai tēn Asian, Phrugian tě kai Pamphulian, Aiguptǒn kai ta měrē tēs Libuēs tēs kata Kurēnēn, kai hoi ěpidèmountĕs

Rhōmaioi Ioudaioi tě kai prosēlutoi, Krētěs kai Arabĕs, akouǒměn lalountōn autōn tais hēmĕterais glōssais ta měgaleia tou Thěou.

## 7. Accent.

(a) Every Greek word, excepting enclitics and proclitics (see b) has an accent expressed, not now generally noticed in pronunciation, but important for the correct writing of the language, and often useful in discriminating grammatical forms. The accents are the acute ('), the grave ('), and the sircumflex ("). The acute may be on one of the last three syllables of a word, the circumflex on one of the last two ; only a long final syllable (excepting $\alpha$, , ol) counts for the purpose of accentuation as two syllables, and brings the accent forward, or turns the circumflex to acute. Thus $\ddot{\alpha} \nu \theta \rho \omega \pi \mathrm{o}$, but $\dot{\alpha} \nu \theta \rho \omega \pi \omega \nu$ oikos, but oik $\kappa \omega \nu$. The acute accent on a final syllable becomes grave, excepting when the word ends a sentence. Thus ìnó, under, but v̀mò $\nu o ́ \mu o \nu$, under lazu.
(b) Unaccented words. Enclitics are short words which throw back their accent into the word preceding, the accent (acute) being placed upon the last syllable, if the proper accent of the word is acute and on the last but two, or circumflex and on the last but one. Thus, with the enclitic $\tau$ ts the following combinations occur: ă $\nu \theta \rho \omega \pi$ ós $\tau \iota \varsigma$, oikós $\tau \iota \varsigma$. When the (acute) accent of the word preceding an enclitic is on the last syllable, it is not made grave. Thus $\mu a \theta \eta \tau \eta$ 's $\tau \iota s$. Proclitics throw their accent forward, in fact losing it altogether, excepting when special emphasis is intended. Thus ov not, the ordinary negative ; but ov̋ no!
(c) The circumflex is the result of contraction, when the former of two vowels has an acute accent. Thus $\phi \iota \lambda$ é $\omega$ becomes $\phi \downarrow \lambda \omega$. But where neither of the blended vowels has the acute, the contraction is without circumflex: öреоя $=$ öpous.
(d) It is not intended that in the following elementary Exercises the Greek should be accented by learners. The foregoing explanations will account for many particulars: further details being contained in the Handbook.

## PART II. THE INFLECTION OF WORDS.

## Declension and Conjugation.

8. The Stem of a word is that part of it which remains substantially unchanged through all varieties of inflection. Nouns, Adjectives and Pronouns are 'declined'; Verbs are 'conjugated,' by the help of prefixes or terminations added to the stem, which may itself be variously modified, but can always be traced, and contains the main idea of the word. To know this

Stem, therefore, is an essential preliminary to the study of the inflections.

The stems of words, in the following pages, will be distinguished by dark letters, and in general by an appended hyphen, as the stem in itself is incomplete, requiring some kind of addition before it becomes a word.

## THE NOUN.

9. (a) Nouns have Three Genders: Masculine, Feminine, and Neuter.
(b) Also (in classical Greek) Three Numbers: Singular, Dual denoting two, or a pair of anything, and Plural. The Dual, not being found in the New Testament, will be omitted from the following pages.
(c) There are Five Cases: the Nominative, or case of the Subject ; the Genitive or Possessive ; the Dative or Conjunctive; the Accusative, or case of the Object, and the Vocative, used in direct address.

The Nominative Case singular is the form given in all Vocabularies and Lexicons. The method of its formation from the Stem is therefore a matter of prime importance.
10. The Definite Article is employed in combination with nouns, and is declined in gender, number, and case, to correspond with them.

There is no Indefinite Article in Greek, but its place is often supplied by the Indefinite Pronoun (any, a certain).

The following forms, which should be carefully committed to memory, afford a general type of the inflections of nouns, adjectives, and pronouns, and will therefore be useful in their acquisition.
11. Definite Article, the (note accentuation).

| Singular. |  |  | Plural. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| M. | F. | N. | M. | F. | N. |
| N. $\dot{\delta}$ | $\dot{\eta}$ | тó | oi | ai | $\tau \dot{\alpha}$ |
| G. $\tau 0 \hat{0}$ | $\tau \hat{\eta} s$ | T0̂ | $\tau \hat{\omega} \nu$ | $\tau \hat{\omega} \nu$ | $\tau \hat{\omega} \nu$ |
| D. $\tau \hat{\varphi}$ | $\tau \hat{n}$ | $\tau \hat{\omega}$ | rois | taîs | roîs |
| A. $T<\boldsymbol{V}$ | $\tau \eta^{\prime \prime}$ | $\tau 6$ | roús | tás | Tá |

12. Indefinite Pronoun : any, a certain, $a$ (enclitic, see $\S 5^{b}$ ).

Singular.
M. and F.
N. $\tau l s$
G. Tivos
D. TLVL
A. Tiva
13. In the two forms now given there are three particulars, applicable to all nouns, adjectives, and pronouns:-
(I) Neuters are alike in the nominative and accusative of each number. Neuters plural, nominative and accusative, alwavs end in $\boldsymbol{\alpha}$.
(2) The dative singular always ends in $i$; although to a long vowel the iota is subscript.
(3) The genitive plural always ends in $\omega v$.
14. Since a knowledge of the verb to be is necessary for the formation of the most simple sentence, the conjugation of that verb, in the Indicative Mood, is here given, with a view to the following Exercises:-

## Present.

Singular.
$\epsilon i \mu i$ I am
$\epsilon i$ thou art
$\dot{\epsilon} \sigma \tau_{i}^{\prime}(\nu)$ he (she or it) is

## Singular.

$\hat{\eta}^{\nu} \mathrm{I}$ was
$\eta_{s}$ (or $\hat{\eta} \sigma \theta a$ ) thou wast ${ }_{j}{ }^{\nu}$ he (she or it) was

## Plural.

$\dot{\epsilon} \sigma \mu \epsilon ́ \nu$ we are $\dot{\epsilon} \sigma \tau \epsilon$ ye are $\epsilon l \sigma l(\nu)$ they are

Past.

## Plural.

$\hat{\eta} \mu \epsilon \nu$ we were ทิr $\epsilon$ ye were $\hat{\eta} \sigma \alpha \nu$ they were

## Future.

Singular.
Eбoual I shall be

* $\sigma \eta$ thou shalt be

Eqбoc he (she or it) shall be

Plural.

| M. and E. | N. |
| :---: | :---: |
| TEVES | Teva |
| TWW | TIDCs |
| Tow | Tlol |
| tivas | tiva |

## Declension of Nouns.

15. Nouns are of Three Declensions, or general forms of inflection. To the First belong all whose stems end in a, to the Second all whose stems end in $\mathbf{o}$, and all the rest to the Third. The First and Second are parisyllabic, i.e. the terminations are blended with the stem-vowel in one syllable: the Third, imparisyllabic, i.e. the termination of most of the cases forms an additional syllable to the stem.

The first Declension nearly corresponds with the Feminine form of the Article, the second with the Masculine and Neuter; the third with the In. definite Pronoun $\tau \iota s$.

## 16. First Declension (A).

(1) Feminines, in the nominative case, exhibit the simple stem, excepting that in certain cases the $\alpha$ is lengthened into $\eta$. Hence the following varieties :-
Stems. $\quad \gamma \rho a \phi \alpha-$ writing. $\gamma \lambda \omega \sigma \sigma a-$ tongue. oikı $\alpha$ house.
Sing. N. $\gamma \rho a \phi \dot{\eta}$ a writing (subj.) $\quad \gamma \lambda \omega \sigma \sigma \alpha \quad$ oikia
G. $\gamma \rho a \phi \hat{\eta} s$ of a writing $\quad \gamma \lambda \omega \sigma \sigma \eta s$ oikias
D. $\gamma \rho a \phi \hat{\eta}$ to a writing

V. $\gamma \rho a \phi \eta^{\prime} \mathrm{O}$ writing

Flur.N. $\quad \gamma \rho a \phi a l$ writings (subj.)
G. $\gamma \rho a \phi \omega \hat{\nu}$ of writings
D. roapaîs to writings
A. $\gamma \rho a \phi \alpha \alpha_{s}$ writings (obj.)
$\begin{array}{ll}\gamma \lambda \omega \sigma \sigma \eta & \text { oikiq } \\ \gamma \lambda \omega \sigma \sigma a \nu & \text { oikia } \\ \gamma \lambda \omega \sigma \sigma a & \text { oikia }\end{array}$
V. $\gamma \rho a \phi a i \mathrm{O}$ writings

## Notes.

(a) Like roapr are all nouns of this declension whose nominative ends in $\eta$.
(b) Like $\gamma \lambda \omega \sigma \sigma \alpha$ are nouns in a preceded by a consonant, excepting $\rho$.
(c) Like oikia are nouns in a preceded by a vowel or $\rho$.
(d) The terminations of the Plural are alike in all three.
(2) Masculines of this declension form the nominative in $s$ added to the stem, the $\alpha$ being lengthened into $\eta$ after a con sonant, excepting $\rho$. Hence these varieties :-

| Stems. | крıта-judge. | veava- young man |
| :---: | :---: | :---: |
| Sing. N. | крıт ${ }^{\text {¢ }}$ a judge (subj.) | yeavias |
| G. | $\kappa \rho \iota \tau 0 \hat{v}$ of a judge | peaplou |
| D. | $\kappa \rho \iota \tau \hat{\eta}$ to a judge | $\nu \in a \nu i ́ q$ |
| A. | крır立 a judge (obj.) | veapiad |
| V. | крıтá O judge | vєavía |
| Plur. N . | $\kappa p \iota \tau a l$ judges (subj.) | $\nu \in a \nu i a b$ |
| G. | $\kappa \rho \iota \tau \hat{\omega} \nu$ of judges | $\nu \in a \nu$ ¢ $\omega$ \% |
| D. | крıтаîs to judges | peapíaus |
| A. |  | $\nu$ eavias |
| V. | крıтаl O judges | veavial |

## Notes.

(a) The Vocative Singular gives the simple stem.
(b) The Plural terminations are precisely like those of feminines.
(c) Proper names in as which have a consonant before the stem-letter, form the genitive in a instead of ov. Thus K $\eta \phi \hat{\alpha} s$ Cephas, gen. K $\eta \phi \hat{a}$, but 'A $\nu \delta \rho \neq a s$ Andrew, gen. 'A $\nu \delta \rho \epsilon \in v$.
17. Exercise III.

Vocabulary.

| ajpx $\quad$ ¢ | beginning |  | day |
| :---: | :---: | :---: | :---: |
| $\beta a \sigma \iota \lambda_{\text {c }} i^{\prime}$ | kinglom |  | disciple |
| Sıкaьooúvך | righteousness | трофض́тๆ¢ | prophet |
| Sóga | slory | бoфla | wisdom |
| ¢̇vто入خ | commandment |  | country |

Proper Names. 'Hoalas Isaiah, 'I $\omega v a ̂ s ~ J o n a h, ~ ' H p \omega \delta \eta s ~$ Herod.

Prepositions : governing Genitive, à $\pi$ ó from; governing Dative, év in, oúv with.

Conjunction. kai and, also.

## Rules of Syntax and Remarks.

(I) The Nominative is the case of the Subject. 'A Verb must agree with its Nominative Case in Number and Person' (The First Concord). Nouns are of the Third Person.
When the Subject is a Personal Pronoun, it is implied in the form of the Verb, and is not separately expressed unless emphatic. In the Third Person singular, the omitted Subject will be he, she or $i t$, and is to be learned from the connexion.
(2) When the Predicate is a Noun (or pronoun, adjective, or participle) joined to the Subject by a form of the Substantive Verb (copula) it must correspond in case. This is sometimes expressed by the rule, 'The Verb to be takes the same case after as before it.' Subject and Predicate are in apposition.
(3) The Greek Article must be in the Gender, Number and Case of the noun to which it belongs, according to the rule. 'Adjectives, Participles and Pronouns must agree with their Substantives in Gender, Number and Case.' (Secona Concord.)
The Article is often found with abstract nouns when regarded as separate objects of thought. See Gk. sentence 9 below.
The Indefinite Article is not to be represented in Greek. See Eng. sentences, $\mathrm{I}, 8$.
(4) Cases. The Genitive often denotes possession, and in English has the sign of.
The Genitive, Dative, or Accusative may be governed by prepositions, in conformity with the general idea of the several cases : the Genitive signifying origin-from : the Dative, association-in, or with ; the Accusative, approach-towards, to, into.

Translate:-





Render into Greek（bracketed words not to be expressed）：－
1．（He）is a disciple．2．We are disciples．3．Disciples of the prophets are in the country．4．The commandments are in righteousness．5．The kingdom will be in glory．6．In the days of Herod．7．With Herod and the judges．8．（There） shall be a kingdom of righteousness．9．From the command－ ment of Jonah．Io．In the writings of Isaiah．II．Wisdom （art．）and righteousness（art．）are the glory of disciples．

## 18．Second Declension（O）．

Masculine and Feminine nouns add $s$ to the stem，and are similarly declined throughout．Neuter nouns add $\nu$ ．


Sing．N．入ó
G．入ó ${ }^{\circ}$
D．$\lambda \hat{\gamma} \gamma \varphi$
A．$\lambda 6 \gamma o \nu$
V．$\lambda \delta \gamma \epsilon$
Plur．N．入ó $\gamma$ ou
G．$\lambda o ́ \gamma \omega \nu$
D．$\lambda$ boocs
A．$\lambda$ órous
V．$\lambda$ b $\gamma$ ot
ódós
ȯoû
$\dot{\delta} \delta \hat{\varphi}$
$\dot{\delta} \delta \dot{o} \nu$
ó $\delta \epsilon$
ósol
$\dot{\delta} \delta \hat{\omega} \nu$
ódoîs
ódoús
ó $\delta 0$ i

єprov
éerou
є $\rho \gamma \varphi$
＇$\epsilon \rho \gamma$
E $\rho \gamma \gamma^{\prime}$
${ }^{\epsilon} \rho \gamma \beta$
${ }^{\epsilon} \rho \gamma \omega \nu$
E＇procs

＊pra

## 19．Exercise IV．

Vocabulary．
à $\delta \in \lambda \phi$ ós brother oupavós heaven
d＇voportos man
Sokós， $\mathfrak{\eta}$ beam
Sôpov gift
©és GoD
vópos law
oủpavós heaven
ó $\phi \theta a \lambda \mu,{ }^{\prime}$ s eye
тékvov child
viós son
Xplotós Christ（Anointed）

Prepositions ：governing Genitive，èk（before a vowel $\mathfrak{\epsilon} \xi$ ）out
of ：Accusative，eis to，unto．
Negative Adverb：oủ（oủk，oủX：p．105．）not．

## Remark.

The position of emphasis in a sentence is the beginning or the end. The Substantive Verb is very often placed at the end of a sentence; the Predicate, contrary to the English order ${ }_{8}$ standing first. See 2, 5, 8 (Gk.) below. So 2, 8 (Eng.).

## Translate :-






Render into Greek:-
r. The gifts of the brethren. 2. (He) is a brother to (dat.) the man. 3. (There) is a way to heaven. 4. (Thou) art, O man! a son of the law. 5. In the law and the prophets. 6. In the commandments of the law. 7. Righteousness will not be from the law. 8. The word and the commandment are a way of righteousness.

## 20. The Third Declension.

In this Declension are Masculine, Feminine, and Neuter nouns.

The Stem is shown by the Genitive case, and may end either in a consonant or in a vowel.

The terminations are added to the Stem, as follows :-
m and F .
Sing. G.
D.
A.

Plur. N.
G. $\quad-\omega \nu$
D. - $-\sigma$
A. -as

N .
-os

$$
-\iota
$$

like the Nominative

$$
-a
$$

$$
-\omega v
$$

.al

$$
-a
$$

## 21．Various Forms of the Third Declension

Showing the connexion of the Nominative with the Stem．
Stem．Nominative．Genitive．Meaning．Gender．
1．aicv－aí̀v aiénos age m．



5．$\lambda \epsilon о \nu \tau$－$\lambda \in ́ \omega \nu$ léoltos lion m．
6．тatep－$\pi a \tau \eta \dot{\rho} \pi a \tau \rho$＇s father m．
7．кприк－кйриछ кйрикоs herald m．
8．$\lambda a \mu \pi a \delta-\lambda a \mu \pi \alpha ́ s \quad \lambda a \mu \pi \alpha \hat{d} \delta$ torch f．
9．ódovt－ódoús bobbvos tooth m
10．$\pi 0 \delta$－$\pi 0$ oús $\pi 0 \delta o \delta s$ foot m ．
II．ஸ̀t－oûs む̀tós ear．n．
12．ix ${ }^{0 v}$－ix日ús ix日úos fish m．
13．$\pi 0 \lambda_{l-} \pi o ́ \lambda c s \quad \pi o ́ \lambda \epsilon \omega s$ city f．
14．$\beta a \sigma i \lambda \epsilon v-\beta a \sigma i \lambda \epsilon u ́ s \quad \beta a \sigma i \lambda \epsilon ́ \omega s$ king m．


Notes．
1．Stem unaltered in the Nominative．
2．Stem unaltered，except that the final $\boldsymbol{\tau}$ is dropped for euphony．Many neuter nouns come under this head，a few of which，instead of dropping r，replace it by s，as кépas horn， gen．кє́рatos，$\phi \hat{\omega}$ s light，gen．$\phi \omega \tau$ ós．One noun replaces the ar by $\omega \rho, v \delta \omega \rho$ water，gen．víaros，another by vu，$\delta$ obv knee，gen． róvatos．The stem үa入akт milk，becomes $\gamma \dot{\lambda} \lambda a$ in nom．

3，4．Vowel of stem lengthened ：$\epsilon$ to $\eta$ ，o to $\omega$ ．
5．Termination ovt modified into $\omega v$ ．
6．Vowel of stem lengthened in nom．，but dropped in gen． and dat．：$\pi a \tau \notin \rho o s, \pi a \tau \epsilon \rho \rho$ ，＇syncopated＇into $\pi a \tau \rho \delta s, \pi a \tau \rho l$ ．

7－11．Sibilant s added to consonant stems，and blended with them according to rules of orthography，See § $3(b)$ ．

7．A guttural，as $\kappa$ ，becomes $\boldsymbol{\xi}$（so a labial becomes $\psi$ ）． vukt－$\nu \cup \cup \xi, \nu \cup \kappa \tau \neq s$ night combines 7 and 8.
8. A dental dropped before $s$. One word drops the liquid

9, 10. The harsh terminations -oves, -oठs modified to ous.
12. Sibilant added to a vowel stem, which stem remains unaltered throughout.
13. Sibilant added to stem in nom. unaltered, in other cases the change of $\iota$ into kindred short vowel $\epsilon$, and in genitive, lengthening of -os into $-\omega$ s.
14. Stem-termination really $-6 F$, this second letter being an ancient lost consonant ('digamma') with the sound of $v$. It becomes $v$ before a consonant, and is dropped before a vowel. Thus nom. $\beta a \sigma i \lambda \epsilon u^{\prime}$, gen. $\beta a \sigma \iota \lambda \epsilon \omega_{s}(-\omega s$ as in 13).
15. The stem ending $-\epsilon \sigma$ becomes os in nom. The genitive would regularly be $\gamma^{\prime} \nu \epsilon \sigma \sigma$, but $\sigma$ between two short vowels is dropped for the sake of euphony. Hence $\gamma \in \nu \epsilon o s$, contracted into $\boldsymbol{\gamma} \notin \nu o u s$. This class of neuter nouns is large, and as the nominative resembles that of the Second Declension masculine, it is important to distinguish them.
22. Irregular Forms.
 кuv$\tau \rho \mathrm{X}$ кú $\omega \nu$ dog кvขós т $\rho i \chi o ́ s$
Here the aspirate of $X$ in the stem is transposed to the first letter, $s$ being added to form the nom. as in $7 ; \tau$ is retained except in dat. plur., which is $\theta \rho \iota \xi i$.
$\alpha \dot{\alpha} v \rho-$. Nom. ảv $\dot{\eta} \rho$ man. Like 6, $\pi a \tau \eta \dot{\eta} \rho$, syncopated, excepting that the letter $\delta$ is placed between the $\nu$ and $\rho$ for the sake of euphony. Gen. ád $\nu \rho \rho \dot{s}$. Dat. ${ }^{2} \nu \delta \rho i$. Acc. á $\nu \delta \rho a$. Voc.


Some Proper Names.
'Inoov̂s, Jesus, is thus declined:-
N. 'I $\eta \sigma o u ̂ s . \quad$ G. and D. 'I $\eta \sigma o \hat{v} . ~ A . ~ ' I \eta \sigma o u ̂ v . ~ V . ~ ' I \eta \sigma o \hat{v . ~}$



The above are generally rankeu with the Second Declension. Zeús, Zeus (Jupiter). G. Dtobs. A. Día.



## 24. Exercise V. <br> Vocabulary.

$\mu \hat{\lambda}$ os, -ovs, member (of the $\mid \sigma \hat{\omega} \mu a,-a t o s, b o d y$
body), limb
övopa, -atos, name
ópos, -ous, mountain
трâyца, -atos, deed
$\sigma \omega т \eta ̊ \rho,-\hat{\eta} \rho o s$, deliverer, Saviour
Xápıs,-ıтos, grace, favour
Mapıá $\mu$ (indeclinable), or Mapia -as, Miriam, or Mary
Translate :-







Render into Greek :-

1. In the night. 2. Kings are shepherds of the nations. 3. Men and women and children are in the cities. 4. They will be on (in) the mountains. 5. We are children of the day, not of the night. 6. Words are not deeds. 7. With the fathers and the mothers. 8. We shall be heralds and witnesses of the word (入ó oos).

## 25. Nouns of Varying Declension.

A few nouns in os alternate between the second declension

 dat. plur. $\sigma \dot{\alpha} \beta \beta a \sigma \iota$. M $\omega \sigma \hat{\eta} s$ or $\mathbf{M} \omega \ddot{\ddot{\sigma}} \bar{\eta} s$, Moses, in gen. $\mathrm{M} \omega \ddot{\ddot{u} \sigma \epsilon} \omega \mathrm{~s}$, varies in the dat. and acc. between the first and third declen-

 ii. 3). 2. 'I $\epsilon \rho \circ \sigma o ́ \lambda u \mu a-\lambda u ́ \mu \omega \nu$ - $\lambda v^{\prime} \mu o \iota s$ neut. plur. 2. dec. 3 . 'I $\epsilon \rho o v \sigma a \lambda \eta \mu$ indeclinable, from the Hebrew.

Many proper names from the Hebrew are indeclinable, also a few other words, as $\pi \alpha \sigma \sigma a$ passover. These, where needful, will be shown in the Vocabularies.
26. Nouns for Practice, in the Three Declensions.

Hereafter, in the Vocabularies, the Gender will be indicated by the Article, the Declension by the Genitive termination.
ä $\gamma \boldsymbol{\gamma} \in \lambda o s$, ov, $\dot{\delta}$, messenger, angel $\alpha \nu \in \mu \circ \mathrm{s},-0 v, \dot{\delta}$, wind $\dot{\alpha} \rho \epsilon \tau \eta,-\hat{\eta} s, \dot{\eta}$, virtue
$\beta$ los, -ov, $\dot{\delta}$, life (in its manifestation)
$\gamma \hat{\eta}, \gamma \hat{\eta} s, \dot{\eta}$, land, earth
$\gamma \nu \omega \bar{\omega} \mathrm{s},-\epsilon \omega \mathrm{s}, \dot{\eta}$, knowledge
үра́ $\mu \mu,-a \tau о s, \tau<$, letter
ठákpv, -vos, $\tau$ b, a tear
סiסáoка入os, -ov, io, teacher, master
Sov̂入os, -ov, ס, bondman, servant
єi̊os, -ous, ró, form
̇̀ $\lambda \pi i s,-\iota \delta o s, \dot{\eta}$, hope
$\xi \omega \dot{\eta},-\hat{\eta} s, \dot{\eta}$, life (in its principle)
ทंסovŋ́, -र̂s, $\dot{\eta}$, pleasure
Oúpa, -as, $\dot{\eta}$, door
карбía, -as, $\dot{\eta}$, heart
крíts, - $\epsilon \omega \mathrm{s}, \dot{\eta}$, judgment
ктท̂Ma, -atos, $\tau 6$, a possession

кúplos, -ov, í, lord, ò Kúples.
the Lord
$\lambda$ ( Oos, -ov, $\dot{\text { o }}$, stone $\mu$ épos, -ovs, $\tau 6$, part
$\mu \eta \mathrm{\eta} v, \mu \eta \nu o ́ s, \dot{\delta}$, month
vav́tทs, -ov, ó, sailor
$\nu \in \phi \in ̇ \lambda \eta,-\eta s, \dot{\eta}$, cloud
olкоs, -ov, $\dot{\text { o }}$, house

$\pi a i ̂ s, \pi a \iota \delta \delta s, \dot{\delta}, \dot{\eta}$, child ; boy
or girl
$\pi i \sigma \tau ı s,-\epsilon \omega s, \dot{\eta}$, faith
$\pi 0 \lambda i \tau \eta s,-o v, \dot{\delta}$, citizen
тотацо́s, -ô, $\dot{\delta}$, river
бтрaтเஸ́tๆs, ov, $\dot{\delta}$, soldier
тé ${ }^{\prime}$ os, -ous, $\tau$ b́, end
$\phi \mathbf{o ́}^{\circ} \mathrm{os},-\mathrm{ov}, \dot{\delta}$, fear
$\phi \rho \eta \boldsymbol{\eta}, \phi \rho \in \nu o ́ s, \dot{\eta}$ (in plur.), in. tellect
$\phi \omega \sigma \tau \eta \rho_{\rho},-\hat{\eta} \rho o s, \dot{o}$, luminary
$\psi \cup \chi \eta$, - $\hat{\eta} s, \dot{\eta}$, soul, life

## 27. Adjectives.

Adjectives are declined in Gender, Number, and Case.
(a) In form, some follow the Second or O-declension, in the Masculine and Neuter ; the First, or A-declension in the Feminine. First Form.
(b) Some follow the Third declension in the Masculine and Neuter, the First in the Feminine.. Secend Form.
(c) Some follow the Third declension throughout. Third Form.
(a) First Form. $\sigma \circ \phi о-\sigma \circ \phi a-w i s e$.

| Sing. M. <br> N. $\sigma 0 \phi$ ós | $\begin{aligned} & \text { F. } \\ & \sigma \circ \phi \dot{\eta} \end{aligned}$ | $\begin{gathered} \mathrm{N} . \\ \sigma 0 \phi o ́ \nu \end{gathered}$ | Plur. м. бoфoi | F. $\sigma 0 \phi a i$ | $\begin{gathered} \text { N. } \\ \sigma o \phi \dot{a} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| -ov̂ | - $\hat{\text { ¢ }}$ | -ov | - $\frac{\omega \nu}{}$ | - $\hat{\omega}^{\nu}$ | - $\hat{\omega}^{\nu}$ |
| - $\hat{\varphi}$ | -n | - $\hat{\varphi}$ | -ois | -ais | -ois |
| - 0 | - $\boldsymbol{\eta} \boldsymbol{\nu}$ | - $6 \nu$ | -oús | -ds | -d |
| - ${ }^{\text {e }}$ | - ${ }^{\prime \prime}$ | - $\delta \nu$ | -ol | -al | - ${ }^{\text {d }}$ |

áyıo- áyla-holy.

| N. | dros | $\dot{\alpha} \gamma i a$ | äyıov | ajpoc | drıaı | drıa |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| G. | -iov | -las | -iou | - $\uparrow \omega \nu$ | - $\omega$ ¢ | $-i \omega \nu$ |
| D. | -í $\varphi$ | -lid | -t $¢$ | -iocs | -lals | -ioss |
| A. | -10V | -íaj | - $10 \%$ | -lous | -ias | -ıa |
| V. | - $\epsilon$ | -ia | -ov | -106 | - cal | - ${ }^{\text {a }}$ |

When the stem-vowel is preceded by a consonant, the Feminine ends in $\eta$, and the adjective is declined like $\sigma 0 \phi$ ós, when by a vowel or $\rho$, the Feminine ends in $a$, and the adjective is declined like ärıos. Thus $\mu \iota \kappa \rho o ́ s, ~ \mu \iota к \rho a ́, ~ \mu к к \rho o ́ v, ~ l i t t l e . ~ G e n . ~$ $\mu і к \rho о \hat{v}, \mu \iota к \rho \hat{\rho} s, \mu \iota \kappa \rho о \hat{v}$, etc.

Adjectives in $00-$ and 60 - are contracted. Thus :-

$$
\begin{array}{llll}
\chi \rho v \sigma(\epsilon O S)-0 \hat{s} & \text { golden } & (-\epsilon a)-\hat{\eta} & (-\epsilon \circ \nu)-0 \hat{\nu} \\
\dot{\alpha} \pi \lambda(o o s)-0 \hat{s} & \text { single } & (-o \eta)-\hat{\eta} & (-O o \nu)-0 \hat{\nu} \nu
\end{array}
$$

The Adjective ìscos merciful, has the Attic termination - $\epsilon \omega$ s instead of cos. It is only found in the New Testament in the nom. sing., in the phrase, 'God (be) merciful to thee,' or 'God forbid!'

Several Adjectives of the First Form have the Feminine in -os, as well as the Masculine; like Feminines of the Second Declension. For these 'Adjectives of Two Terminations,' see the Vocabularies.

## (b) Second Form.

Adjectives of this form exhibit the Stem in the neuter nom. sing., modified if necessary, according to rule. The Feminine always has $\boldsymbol{a}$ in the nom. sing.

## Stem，$\pi$ avt all．

| Sing．M． | F． | N． | Plur．m． | F． | N． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| N．V．$\pi$ âs | $\pi \hat{\alpha} \sigma a$ | $\pi \hat{\alpha} \nu$ | $\pi$ тádtes | $\pi \hat{\alpha} \sigma a \iota$ | $\pi \alpha{ }^{\text {a }}$ |
| G．$\pi$ avtós | $\pi \alpha \dot{\sigma} \eta$ ¢ | $\pi$ ávios | $\pi \alpha{ }^{\prime} \nu \tau \omega \nu$ | $\pi \alpha \sigma \omega\rangle$ | $\pi \alpha \dot{\alpha} \tau \omega \nu$ |
| D．$\pi$ a ${ }^{\text {a }}$ i | $\pi \dot{\alpha} \sigma \eta$ | $\pi \alpha \nu \tau l$ | $\pi \hat{a} \sigma \iota$ | $\pi$ d́бaus | $\pi \hat{\alpha} \sigma \iota$ |
| A．$\pi$ áv ${ }^{\text {a }}$ | $\pi \hat{\alpha} \sigma \nu^{\prime}$ | $\pi \hat{\alpha} \nu$ | тávтas | $\pi \hat{\alpha}^{\omega} \sigma \alpha s$ | $\pi \alpha{ }^{\text {d }}$ т $\alpha$ |

Many forms of the Participle are declined according to this model，as will be shown in the Conjugation of Verbs． Thus：－

| 入uout－ | $\lambda u ́ \omega \nu$ | －ovoa | －0V |
| :---: | :---: | :---: | :---: |
| 入uravt－ | $\lambda \hat{\prime}$ | －$\sigma \alpha \sigma \alpha$ | －$\sigma$ ap |
| $\lambda \nu \theta \in \nu \tau$－ | $\lambda \nu \theta \in i ́ s$ | －$\theta \in i=1 \sigma a$ | －$\theta$ ¢́v |
| $\lambda$ 入ликот－ | $\lambda \epsilon \lambda \nu \kappa$ ¢́s | －кul̃a | －кós |

The Adjective stem－ending $v$－becomes－ela in the Feminine， und is declined thus：－


| Sing． | M． | F． | N． | Plur．м． | F． | N． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N． | cu̇ ${ }^{\text {cús }}$ | cut $\theta \in i \hat{a}$ | $\epsilon \dot{v} \theta \dot{v}$ | cú $\theta \in i \hat{s}$ | єن̇өєiáa | cú $0 \in \mathfrak{c} a$ |
| G． | cư $\theta$ ćos | cutecias | ci̇ $\theta$ ćos | $\epsilon \dot{v} \theta \epsilon \epsilon \omega$ | $\epsilon \dot{U} \theta \epsilon \epsilon \hat{\nu} \nu$ | $\epsilon \dot{u} \theta \in \omega \nu$ |
| D． | $\epsilon \dot{U} \theta \in \hat{\imath}$ | $\epsilon \dot{u} \theta \epsilon i \underline{a}$ | $\epsilon \dot{v} \theta \epsilon \hat{\imath}$ | ¢ $\dot{\text { coéo }}$ | cúgelaus | єu̇ $\theta$ éo |
| A． | $\epsilon \dot{u} \theta \dot{v} \nu$ | єủөєial | $\epsilon \dot{u} \theta \dot{v}$ | cut $\theta \in i \frac{1 s}{}$ | cúveías | $\epsilon \dot{\cup} \theta \in \epsilon ́ a$ |
| V． | $\epsilon \dot{u} \partial \dot{v}$ | $\epsilon \dot{v} \theta \in i \hat{a}$ | $\epsilon \dot{\cup} \theta \dot{v}$ | $\epsilon \dot{v} \theta \in i \hat{s}$ | є $\dot{u} \theta \in \hat{i} a \iota$ | $\epsilon \dot{v} \theta \in \square$ |

Note the change of the stem－ending $v$ into $\epsilon$ in the declen－ sion of these adjectives，gen．and dat．sing．，and plur．through－ out；also the non－contraction of $\epsilon \circ$ in gen．sing．and of 60 in neut．plur．

Two Adjectives of the Second Form are irregular in sing．：－

| v－то入入o－much． | $\mu \epsilon \gamma \mathrm{a}-\mu \in \gamma \mathrm{a}$ 人о－great． |  |  |
| :---: | :---: | :---: | :---: |
| M．F．N． | M． | F． | N． |
|  | $\mu \epsilon$＇${ }^{\prime}$ as | $\mu \epsilon \gamma \dot{\alpha} \lambda \eta$ | $\mu$ ¢́r ${ }^{\text {a }}$ |
| G．$\pi 0 \lambda \lambda o \hat{v} \pi 0 \lambda \lambda \lambda \hat{\eta} s \pi 0 \lambda \lambda o \hat{v}$ | $\mu \epsilon \gamma \alpha{ }^{\prime}{ }^{\prime}$ | $\mu \epsilon \gamma \alpha \lambda \lambda\rangle s$ | $\mu \epsilon \gamma a ́ \lambda o u$ |
| D．$\pi 0 \lambda \lambda \hat{\psi} \pi 0 \lambda \lambda \lambda \hat{n} \pi 0 \lambda \lambda \hat{\psi}$ | $\mu \epsilon \gamma \dot{\alpha} \lambda \omega$ | $\mu \epsilon \gamma \hat{\lambda} \lambda \eta$ | $\mu \epsilon \gamma \alpha \lambda \mu$ |
| A．$\pi 0 \lambda u ́ \nu ~ \pi o \lambda \lambda \lambda \dot{\nu} \nu \pi 0 \lambda u ́$ | $\mu \epsilon$＇${ }^{\text {a }}$ | $\mu \epsilon \gamma \dot{\lambda} \lambda \eta \nu$ | $\mu \epsilon ́ \gamma a$ |
| lur．$\pi 0 \lambda \lambda o i \quad \pi 0 \lambda \lambda a l$ mo $\pi \lambda a ́$ regular，as if from $\pi 0 \lambda \lambda \sigma^{\prime}$ ． | $\mu \epsilon \quad \gamma a \lambda o l$ regular, | $\mu \epsilon \gamma a \lambda a \iota$ <br> if from | $\mu \epsilon \gamma a \lambda a$ $\mu \in \gamma a \lambda o s$. |

(c) Third Form.

In Adjectives of this form, the Masculine and Feminine are alike. Many have the stem-ending - $\epsilon$, which becomes $\eta s$ in nom. sing., and by the dropping of the $\sigma$ in other cases (compare §21, 15) causes contraction. Thus:-

## Stem ad $\lambda_{\eta} \theta$ es- true.

Sing. M. and F.
N. $\dot{\alpha} \lambda \eta \theta \dot{n} s$
G. $\dot{a} \lambda \eta \theta\left(\epsilon_{c}\right)-o \hat{s} s$
D. $\dot{\alpha} \lambda \eta \theta(\hat{\epsilon} \dot{i})-\epsilon \hat{\imath}$
A. $\dot{\alpha} \lambda \eta \theta(\dot{\epsilon} \alpha)-\hat{\eta}$
V. $\dot{\alpha} \lambda \eta \theta \theta \epsilon$

N .
$\dot{\alpha} \lambda \eta \theta$ 'es
$\dot{d} \lambda \eta \theta_{0}$ os
$\dot{a} \lambda \eta \theta \in \hat{\imath}$
$\dot{\alpha} \lambda \eta \theta$ és
$\dot{\alpha} \lambda \eta \theta \epsilon s$

$$
\begin{aligned}
& \text { Plur. M. and F. } \\
& \dot{\alpha} \lambda \eta \theta\left(\frac{\epsilon}{\epsilon} \epsilon s\right)-\epsilon \hat{i} \quad \dot{\alpha} \lambda \eta \theta(\epsilon a) \cdot \hat{\eta} \\
& \dot{\alpha} \lambda \eta \theta(\epsilon \epsilon \nu)-\hat{\omega} \nu \quad \dot{\alpha} \lambda \eta \theta \hat{\omega} \nu \\
& \dot{a} \lambda \eta \theta \in \epsilon \sigma \\
& \dot{a} \lambda \eta \theta \epsilon \sigma \iota \\
& \dot{\alpha} \lambda \eta \theta(\epsilon a s)-\epsilon i s \\
& \dot{\alpha} \lambda \eta \theta \hat{\eta} \\
& \dot{\alpha} \lambda \eta \theta \in i \hat{s} \\
& \dot{a} \lambda \eta \theta \hat{\eta}
\end{aligned}
$$

Stem $\sigma \omega \phi p o v-$ sober-minded.

Sing. M. and F. N.
N. $\sigma \dot{\omega} \phi \rho \omega \nu \quad \sigma \hat{\omega} \phi \rho o \nu$
G. $\sigma \omega ́ \phi p o \nu o s ~ \sigma \omega ́ \phi p o \nu o s$
D. $\sigma \dot{\omega} \phi \rho о \nu \iota \quad \sigma \dot{\omega} \phi \rho o \boldsymbol{\nu}_{\ell}$
A. $\sigma \hat{\omega} \phi \rho о \nu a \quad \sigma \hat{\omega} \phi \rho o \nu$
V. $\sigma \hat{\omega} \phi \rho o \nu \quad \sigma \hat{\omega} \phi \rho o \nu$

Plur. M. and F.
$\sigma \dot{\omega} \phi \rho o \nu \epsilon s \quad \sigma \dot{\omega} \phi \rho o \nu a$
$\sigma \omega \phi \rho \delta \nu \omega \nu \quad \sigma \omega \phi \rho \dot{\nu} \omega \nu$
$\sigma \dot{\omega} \phi \rho \sigma \sigma \iota \quad \sigma \dot{\omega} \phi \rho \sigma \sigma \iota$
$\sigma \dot{\omega} \phi \rho o \nu a s \quad \sigma \dot{\omega} \phi \rho o \nu a$
$\sigma \dot{\omega} \phi \rho o \nu \epsilon s \quad \sigma \dot{\omega} \phi \rho o \nu a$

It will be noticed that a nom. termination $-\omega \nu$ may be from the stem -over or from -op, as shown in the Vocabularies by the Genitive Case. The former, however, occurs but rarely, save in Participles.

## 28. Comparison of Adjectives.

There are two general forms.

## First Form.

$\begin{array}{llll}\text { Comparative } & -\tau \epsilon \rho o s & -\tau \epsilon ́ \rho a & \text {-тєроv } \\ \text { Superlative } & -\tau а \tau о s & -\tau \alpha ́ \tau \eta & \text {-тaтоv }\end{array}$
(a) These terminations are added to the adjective stem. Thus:-

$\pi \iota \sigma \tau о ́ т \epsilon \rho о s$-тотє́ра -тотєроу more faithful
єủ $\overline{\epsilon \nu \epsilon ́ \sigma \tau \epsilon \rho o s ~-\epsilon \sigma \tau \epsilon ́ \rho a ~-\epsilon ́ \sigma \tau \epsilon \rho o \nu ~ m o r e ~ n o b l e ~}$
ßа日úтєроs -vтєєрa -v́тєроу deeper
and－

$$
\begin{aligned}
& \pi \iota \sigma \tau o ́ \tau a \tau o s \quad-\tau o \tau d \tau \eta \text {-тbтaтov most faithful }
\end{aligned}
$$

$$
\begin{aligned}
& \text { päútatos -vтárך -v́ratoy deepest }
\end{aligned}
$$

（b）The stem－ending 0 （in the First Form of Adjectives）when preceded by a short vozel，is changed in the Comparative and Superlative into $\omega$ ．Thus ：－

| бoф＇s，wise， |  | véos，nere |  |
| :---: | :---: | :---: | :---: |
|  | －a | －ov | wiser |
| бофผ́татоs | －$\eta$ | －0y | wisest |
| $\nu \in \omega ́ \tau \epsilon \rho$ оs | － | －ov | new |
| $\nu$ ข ¢́ratos $^{\text {a }}$ | －$\eta$ |  | newest |

（c）The declension of the First form of Comparatives and Superlatives follows that of the First Form of Adjectives．

Second Form．
Comparative in－$\omega \omega v$ ，neut．－Lov（stem－cov） Superlative in－toros，－ $\boldsymbol{\text { orTM}}$ ，－เбTov
（a）In this form the adjective stem is generally modified． $\mu \epsilon \gamma a s, g r e a t$, Comp．$\mu \epsilon i \xi \omega \nu$（for $\mu \epsilon \gamma i \omega \nu$ ），once $\mu \epsilon i \zeta b T \epsilon \rho o s, 3$ John 4. Sup．$\mu \hat{\gamma} \gamma \iota \sigma \tau o s$, greatest．

| raxús swift | $\tau \alpha \chi \dagger \omega \nu$ | тáхıттоs |
| :---: | :---: | :---: |
| ка入入os fair | $\kappa a \lambda \lambda i \omega \nu$ | ки́入入ıотоs |
| no入ús much ；pl．many | $\pi \lambda \epsilon \epsilon \omega \nu$ | $\pi \lambda \epsilon і$ ídos |

（b）Several comparatives and superlatives are＇irregular，＇i．e． formed from different roots．（So in English，good，better，best； bad，worse，worst）．

како́s evil какі $\omega \nu$ оr $\chi \in i \rho \omega \nu \quad к а ́ к ь \sigma т о s ~$

Once $\epsilon \lambda a \chi \iota \sigma \tau o ́ \tau \epsilon \rho o s$＇less than the least，＇Eph．iii． 8.
（c）Comparatives of the Second form are declined like $\sigma \omega \phi \rho \omega \nu$ ，except that in some cases contraction is caused by
dropping the $\nu$. Thus $\mu \epsilon i \zeta \omega(=\mu \in l \zeta \circ \alpha)$ instead of $\mu e l(5 \nu \nu a$, and

(d) Comparative and Superlative without a Positive :( $\pi \rho b$, preposition, before) $\pi \rho \sigma \tau e \rho o s$, former $\pi \rho \omega \hat{\omega} \circ \rho$, first.
Superlative without Comparative or Positive :-
(ü廿os, height) ư४iбтos, highest.
29. Exercise VI.

Vocabulary.

Adjectives.
á $\gamma \mathrm{vós},-\eta$, - $\delta v$, pure
ǎ̌ıos, -a, -ov, worthy (w. gen.)
árıनтos, $-0 \nu$, unbelieving
Síkalos, -a, -ov, just
$\nu \eta$ ทirios, -a, -ov, infantine
$\pi \lambda \eta \rho \eta s,-\epsilon s$, full (w. gen.)
$\pi v \in \cup \mu a \tau<\kappa o ́ s,-\eta \prime,-\delta \nu$, spiritual т $\lambda$ ^ोंos, $-a,-o \nu$, full-grown,
perfect
tipios, $-a,-o \nu$, precious
$\psi u \times \iota \kappa o ́ s,-\eta \prime,-6 \nu$, natural (be-
longing to the animal life) ;

Nouns.
á8ukla, -as, $\dot{\eta}$, unrighteousness áєтós, -ov, í, eagle
à $\pi \alpha ́ \tau \eta,-\eta s, \dot{\eta}$, deceit
ảmo8ox $\dot{\eta},-\hat{\eta} s, \dot{\eta}$, acceptance
ypaфal (plur. of $\gamma \rho a \phi \eta$ ), Scrip. tures
érá $\gamma \boldsymbol{\in} \lambda \mu a$, -atos, $\tau$, promise
Өєлท $\mu$, -aros, $\tau \delta$, will
какía, -as, $\dot{\eta}$, malice
крivov, -ov, $\tau$, lily
okoria, -as, $\dot{\eta}$, darkness
$\sigma \pi \epsilon ́ p \mu a,-a \tau o s, \tau b$, seed
тооф $\dot{\eta},-\hat{\eta} s, \dot{\eta}$, food

Proper Names.
©єбба入оขاкๆ, - $\boldsymbol{\Omega}, \dot{\eta}$, Thessalonica
'Iopain $\lambda$, indecl., Israel

$\Sigma о \lambda о \mu \omega \dot{v},-\hat{\omega} \nu o s, \dot{\delta}$, Solomon


Rules.
r. An Adjective without a Substantive expressed must be rendered with man, woman, thing, etc. according to gender.
2. The Article with an Adjective may often be rendered by the Personal Pronoun and the Relative, with the Substantive Verb. Thus, 'The faithful (one)' $=$ ' He that is faithful.'
3. The Copula is often omitted between the Subject of a sen-
tence and the Adjective-Predicate. Thus, The word (is) faithful: Greek order 'Faithful the word,' or The word faithful.
4. The Object of comparison is either put in the Cenitive Case, the particle than to be supplied in English; or else, If the Particle is expressed in Greek ( $\eta^{\prime}$ ), the Object is in the same case with the Subject. Thus, He is wiser than the teacher, $\sigma 0 \phi$ w. $\tau \epsilon \rho o ́ s ~ \epsilon ̇ \sigma \tau \iota ~ \tau o \hat{v} \delta \iota \delta a \sigma \kappa \alpha ́ \lambda o v$, or $\sigma \circ \phi \omega ́ \tau \tau \rho o ́ s ~ \epsilon ̇ \sigma \tau \iota ~ \eta ̉ ~ o ́ ~ \delta \iota \delta a ́ \sigma \kappa a \lambda o s . ~$

## Translate:-








 $\pi \lambda \epsilon i o u s{ }^{10} \hat{\eta} \sigma \alpha \nu \tau \hat{\omega} \nu{ }^{11} \tau 0 \hat{v}{ }^{11} \mathrm{I} \omega \alpha ́ \nu \nu 0 \nu$.
${ }^{1}$ Supply the copula is. , ${ }^{2}$ Neuter, 'the least thing.' 3 'Also.' ${ }^{4}$ Neuter, lit. 'that which is much.' 5 'Master.' 6 'There is.' 7 'An unbelieving (one)' $=$ an unbeliever. ${ }^{8}$ Lit. 'than all the seeds,' i.e. 'than all the (other) seeds'-a frequent form of speech. ${ }^{9}$ Neuter, thing implied. ${ }^{10}$ Contracted form of $\pi \lambda \epsilon i ́ o \nu \epsilon \varsigma$, see $\S 28$ (c). ${ }^{11}$ Art. implying noun. In Eng. idiom, 'those of John.'

Render into Greek:-

1. He was full of faith and of the Holy Spirit. 2. The Holy Scriptures are true and pure. 3. Many prophets and righteous men were in the days of the kingdom of Israel. ${ }^{1}$ 4. O full ${ }^{2}$ of all unrighteousness and deceit! 5. Be ye infants in ${ }^{3}$ malice and full-grown (men) in ${ }^{3}$ wisdom. 6. The words and deeds of the disciples were holy. 7. The least in the kingdom of the heavens was greater than John. 8. They were more noble than those in Thessalonica. 9. He is fairest ${ }^{4}$ of the sons of men. Io. The darkness was over ${ }^{5}$ all the earth. ir. Solomon was wiser and greater than all the kings. ${ }^{6}$
${ }^{1}$ Supply article. ${ }^{2}$ Voc. not always used in such sentences, as if ellipsis : $=0(\hat{\omega})$ ' thou that art full.' ${ }^{3}$ Express in by simple dat. ${ }^{4}$ Superlative followed by a gen. ${ }^{5} \dot{\epsilon} \pi i$ with acc. ${ }^{6}$ See note 8 above.

30．Additional Adjectives；for Practice．
＊＊＊These Adjectives should be declined by the student，in gen－ der，number，and case；the comparative and superlative should also be formed．The Adjectives may be combined，for exercise， with Substantives given in previous Vocabularies．
akwv，－ovoa，－ov，unwilling
ápXaios，$-a,-o \nu$ ，ancient
סєктós，－$\dot{\eta},-o \dot{v}$ ，acceptable，pro－ pitious

єủbús，－$\epsilon \hat{i} a,-v$ ，straight
єükaıpos，－ov，well－timed，sea－ sonable
каıwós，－ $\boldsymbol{\eta},-\dot{\nu}$, new，fresh
入оүко́s，－$\dot{\eta},-\dot{\prime} \nu$ ，rational
رaкpós，－á，－bv，long，distant
$\mu \in ́ \lambda a s,-a \iota \nu a,-a \nu$, black
$\mu \omega$ pós，－á，－óv，foolish
örios，－ia，－toy，holy
Tध́v $\eta \mathrm{s}$ ，gen．$\pi$ év $\eta$ tos，poor，needy
тレттós，－$\dot{\eta},-\dot{v} \nu$ ，faithful
п $\lambda$ ov́otos，－ta，－tov，rich
$\pi \rho \hat{o s},-o \nu$ ，or $\pi \rho a \hat{\jmath} s,-\epsilon \hat{a} a,-\dot{v}$ ， meek
$\sigma \tau \in v o ́ s,-\dot{\eta},-b \nu$, narroze
ข่тที์кoos，－ov，obedient（not contracted）
фpóvuos，－ov，prudent，wise
廿evSñs，－$\epsilon \mathrm{s}$ ，false

31．Numerals．
1．Cardinal and Ordinal Numbers，up to Twelve．
tis，one（ $a^{\prime}$ ）；$\quad \pi \beta \hat{\omega}$ ros，first
Sv́o，tzeo $\left(\beta^{\prime}\right)$ ；$\quad \delta \in u ́ t \epsilon \rho o s$, second
трєis，three $\left(\gamma^{\prime}\right) ; \quad \tau \rho i \tau o s$, third


筑，six $\left(\varsigma^{\prime}\right)$ ；Éктоs，sixth

ókró，eight $\left(\eta^{\prime}\right)$ ；ô $\gamma \delta o o s$, eighth

Séka，ten（ $\iota^{\prime}$ ）；$\quad \delta$ е́катоs，tenth

$\delta \omega \delta \kappa \kappa a,{ }^{1}$ twelve（ $\iota \beta^{\prime}$ ）；$\delta \omega \delta$ ќкатоs，twelfth
Nure．．－The letters of the alphabet in the above table are used as numeral
${ }_{1}^{1}$ Twice $\delta$ eкaסvo，Acts xix． 7 ，xxiv．ni．
signs, and in many editions of the Greek Testament denote the chapters. They should therefore be learned as far as given, also $\kappa^{\prime} 30$ and $\lambda^{\prime} 30$; but it is unnecessary to burden the memory with them further, especially as modern editions mostly employ Roman numerals. The letters proceed by tens after $t^{\prime}$ and by hundreds after $\rho^{\prime}=100$. An accent after a letter or com. bination of letters marks the numeral use; and to denote thousands the accent is placed below and before the letter: $, \alpha=1000, \beta=2000$, etc. The sign for 6 , in place of a letter (diganma) dropped from the alphabet, is called stau, and is found in old editions of Greek books as a contraction for $\sigma \tau$. Thus, èsiv=è $\sigma \tau i \nu$. Intermediate numbers are expressed by combination and addition. Thus, $1 s^{\prime}=x 6 ; \lambda \xi^{\prime}=37 ; \chi \xi^{\prime}=666$ (Rev. xiii. 18).
2. The Cardinal Numbers from 10 to 19 are formed with the termination $-\delta$ era $=-t e e n$, connected with the units (generally modified) by каi, and. Twenty is єหкoor. In the succeeding tens the termination -kovra answers to -ty. Thus tpiakovta thirty. 'A hundred' is éraróv, the succeeding hundreds having the termination -roorlol. Thus $\delta \iota a k o \sigma l o \iota ~ t w o ~ h u n d r e d . ~ ' A ~ t h o u-~$ sand' is $\chi^{\text {ldiol, 'ten thousand' } \mu \nu ́ p l o l, ~ o r ~ \mu \nu p i a ́ s ~-a ́ \delta o s ~ a ~ m y-~}$ riad.
32. (a) Of the Cardinals, $\in \mathbf{i} \mathrm{s}$, $\tau \rho \varepsilon$ îs. $\tau \in \sigma \sigma a p \in s$ are declined, and agree, like Adjectives, with the Substantives to which they belong. Like $\epsilon i \bar{s}$ are declined oú $\delta \epsilon i s, \mu \eta \delta \varepsilon i s$, no one, (neut.) nothing.

|  | M. | F. | N. |  | M. | F. | N. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. | cts | $\mu l a$ | Ey one | D. | ¢ ¢ | $\mu l \hat{a}$ | ev ${ }^{\prime}$ |
| G. | ends | $\mu \mathrm{la} s$ | evos | A. | Eva | $\mu i \alpha \%$ | Ey |

M. and F. N.
N. rpeis tola three
G. $\tau \rho t \hat{\omega} \nu \tau \rho t \hat{\omega} \nu$
M. and F. N.
N. $\tau \epsilon \in \sigma \sigma a \rho \epsilon$ té $\sigma \sigma \alpha \rho a$ fous
G. $\tau \epsilon \sigma \sigma \alpha ́ \rho \omega \nu \quad \tau \epsilon \sigma \sigma \alpha \rho \omega \nu$
M. and $F$.
N.
D. $\tau \rho i \sigma i$
A. $\tau \rho \in i=$
M. and F .
D. Té $\sigma \sigma a \rho \sigma \iota$
A. Tє́ $\sigma \sigma a \rho a s$ тє́ $\sigma \sigma \alpha \rho a$

Most of the numerals are indeclizable, but $\delta$ v́o has a dative, jovi, and those ending in -loc (hundreds) are declined like plural Adjectives of the First Form. Thus, $\delta \iota \alpha \kappa \delta \iota \circ-a \iota-a, \chi i \lambda \iota o \iota,-a \iota-a$.
 $6 \gamma j o o s$, all end in - $\tau 0 s$, and from 20 onward in -ootbs (declined like Adjectives). Thus, elkoбтós twentieth, éкaтoбтós hundredth.

## 83. Exercise VII. The Numerals,

Vocabulary.
àypós, 一ô, ó, field
d’pтos, -ov, ó, bread, loay
ठіктvov, -ov, тó, net
'́ros, -ous, тó, year
'Iov́סas, - $\alpha$, $\dot{\text {, }}$, Judas
ix ${ }^{0}$ ús, -íos, $\delta$, fish
$\mu \in \sigma \tau o ́ s,-\dot{\eta},-\dot{\delta} \nu$, full
$\mu \dot{\eta} \nu, \mu \eta \nu \delta s, \delta$, month
óүסоŋ̣коитa, eighty
© X 入os, -ov, $\dot{\text { o }}$, multitude, sum
total
тaıסápıov, -ov, $\tau$ b, lad тapá (beside), with (dat.)

ттapdivos, -ov, n, virgin
тevTท́rovta, fffy
óaßßarov, -ov, ró, Sabbath, week (sometimes plur.)
бvvayตүŋ่, $\hat{\eta} s, \dot{\eta}$, synagogue $\phi \cup \lambda a \kappa \dot{\eta},-\hat{\eta} s, \dot{\eta}$, watch, (esp. of the night)
Х $\bar{p} \rho a,-a s, \dot{\eta}$, widow
xpeía, -as, $\dot{\eta}$, need
wิ $\delta$, adv., here
©pa, - $\alpha s, \dot{\eta}$, hour
$\dot{\omega}$ or $\dot{\omega} \sigma \varepsilon \ell$, adv. (with numbers)
about, as

Rules.
I. In compound numbers the largest is placed first, with or without $\kappa \alpha$. See 12, 16. Sometimes two numbers are combined in one word. See 15 .
2. The numeral $\epsilon$ is sometimes has the force of an emphatic indefinite article. See 4.
3. 'Day,' $\dot{\eta} \mu \in \rho a$, is often omitted in phrases like 'the first day of the passover,' 'the first day of the week.' In the latter phrase, $\mu i a$, one, is sometimes used instead of $\pi \rho \omega \dot{\tau} \tau \eta$, first (cardinal for ordinal).

After numerals of which the application is well understood, other substantives may be omitted, the article being prefixed to the numeral, as 'the Twelve,' (a) 9 .

Translate:-










${ }^{1}$ Against. ${ }^{2}$ Used adverbially, therefore not conformed to subst. ${ }^{8}$ With. ${ }^{4}$ Without article, answering to O.T. Jehovah. ${ }^{5}$ As.

## Render into Greek:-

1. He was a man of 53 years. 2. The Eleven (disciples understood) were in Galilee. 3. Are (there) not twelve hours in the day ? 4. (It) was about the sixth hour. 5. (There) shall be five women in one house. 6. In ${ }^{1}$ the seventh month, on ${ }^{1}$ the twelfth (day) of the month. 7. The seventh day ${ }^{2}$ is the Sabbath of the Lord. 8. On the first (day) of the week. ${ }^{3} 9$. Five of ( $\epsilon \kappa$ ) the ten virgins were prudent, and five foolish.
${ }^{1}$ Express by dat. without preposition. ${ }^{2}$ Say 'the day, the seventh.' 8 Show the different ways in which this phrase may be rendered.

## PRONOUNS.

34. Personal Pronouns. First Two Persons.

First Person-


For the Third Personal Pronoun, he, she, it, the three genders of an adjective-pronoun are employed : aúrós, self.

| Sing. |  |  | Plur. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| M. | F. | N. | M. | F. | N. |
| N. autos | aủr | aưTó | av̉ol | aủtal | aủ ${ }^{\text {á }}$ |
| G. autoù | aưTทิs | aủtoû | $\alpha \cup$ ¢ $\hat{\omega}$ | aưTヘิ้ | av̉ $\hat{\omega}$ |
| D. $\alpha \cup \mathfrak{T}$ ¢ | aủ $\hat{n}$ | аưT $\hat{¢}$ | aủtois | aủtaîs | aủois |
| A. aủtoy | aủrñ | aưTó | aủtoús | aủrás | aủ ${ }^{\text {ád }}$ |

Reflexive Pronouns combine the Personal Pronouns with the oblique cases of aúrós. In the singular, the two are written as one word.

First Person.
Sing.
G. $\epsilon \mu a v \tau o \hat{v},-\hat{\eta} s$, of myself
D. $\bar{\epsilon} \mu a v \tau \hat{\varphi},-\hat{n}$, to myself
A. $\epsilon \mu a v \tau o ́ v,-\eta \eta^{\prime} \nu, m y s e l f(o b j$.

Second Person.
Sing.
бєavtô, - $\hat{\mathrm{\eta}}$, of thyself
$\sigma \epsilon a v \tau \hat{\omega},-\hat{n}$, to thyself
$\sigma \in a v \tau \circ \dot{\prime} \nu,-\eta \nu$, thyself (obj.)

The plurals of these forms are written separately. Thus,


Third Person : of himself, herself, itself, etc.-

| Sing. |  |  | Plur. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| M. | F. | N. | M. | F. | N. |
| G. ̇̇avtoû | $\dot{\text { ¢ }}$ ¢ut $\hat{\eta}$ | ̇̇avtoù | $\dot{\varepsilon} \dot{\square}$ | $\dot{\text { éaut }}$ ¢ $\nu$ | $\dot{\text { ¢ }}$ ¢ $\alpha \tau \hat{\omega} \nu$ |
| D. $\dot{\epsilon} a v t \hat{\varphi}$ | 白autŷ | ¢̇aut ${ }_{\text {¢ }}$ | ¢́autoîs | ṫauraîs | ėautoîs |
| A. ̇̇autón | ¢̇autív | ¢̇avtó | ėautoús | ėautás | ėautá |

This Reflexive Pronoun is sometimes written without the $\dot{\epsilon}$, as x $\dot{u} \tau o \hat{v}$, áv $\quad \dot{o} \nu$, etc., and is only distinguished from the cases of aútós by the aspirate.

Occasionally this Reflexive Pronoun is used for the first and second persons plural. $\tau \grave{\eta} \nu \dot{\epsilon} \alpha u \tau \hat{\omega} \nu \quad \sigma \omega \tau \eta \rho / a \nu$, "your own salvation " (Phil. ii. 12).
35. Possessive Pronouns are declined precisely like Adjectives of the first form, and are as follows:-

First Person, $\quad \epsilon \mu \delta s, \quad \epsilon \mu \eta$, $\quad \epsilon \mu \delta \nu, \quad m y$

Second Person, obs, $\quad \sigma \dot{\eta}, \quad \sigma b y$, thy $\dot{v} \mu \epsilon \tau \epsilon \rho о \mathrm{~s}, \dot{v} \mu \epsilon \tau \epsilon \rho \alpha, \dot{v} \mu \epsilon \tau \epsilon \rho \rho \dot{\nu}$, your

There is no Possessive Pronoun in the New Testament for the Third Person, the genitive case of aürbs or of éauroû being used instead. Thus, viòs є́autov, or av่ $\frac{\hat{v}}{}$, his own son, i.e., the son of the person who is subject of the sentence; viòs avirov, his son, i.e., the son of another person.

The genitive cases of the other Personal Pronouns are also used most frequently with the force of the possessive.
36. The Demonstrative Pronouns follow the model of the Article.

They are- (a) $\quad \delta \delta \varepsilon, \quad \ddot{\eta} \delta \varepsilon, \quad \tau 6 \delta \varepsilon, \quad$ this (here)
(b) oûros, aưTๆ, тoûto, this (near)
(c) ढ̇кєìvos, Є̇кєìך, Є̇кєivo, that (yonder)
(d) í aủrós, $\dot{\eta}$ aưv', to aúrb, the same
(a) outos is thus declined (stem, rovro-).

|  |  | Sing. |  |  | Plur. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | M. | F. | N. | M. | F. | N. |
| N. | outros | aưT $\eta$ | тоиิтo | oûrou | aitac | тav̂т |
|  | тoútov | тaút ${ }^{\text {a }}$ | тoútov | roút $\omega \nu$ | тoút $\omega \nu$ | тoútwp |
| D. | тov́tu | таи́т刀 | rov́tu | roútols | taútals | oútocs |
| A. | тои̂тov | таúтŋ̀ | тои̂то | toútous | taútas | тaûta |

The accent distinguishes the feminine of the nominative singular and

(b) ó av́rós in all its cases is onlyávós (\$34), with the Definite Article prefixed. The neuter plural, nominative and accusative, is sometimes written $\tau \alpha u \dot{\tau} \alpha$, being distinguished by the coronis (§2) as well as by the accent, from rav̂ of oûtos.
(c) The Demonstrative Pronouns of quality, quantity and number.
 Quantity, toбoûtos, тобaútท, toбoûto, so great Number, roбoûtol, toбaûtal, toбaûta, so many)
37. (a) The Relative Pronoun, ös, 苂, 8, who or which, is thus declined :-

| Sing. |  |  | Plur. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| M. | F. | N. | M. | F. | N. |
| N. ös | \% | 8 | ot | al | $\ddot{\text { a }}$ |
| G. ov | $\hat{\eta}$ | OU | ¢ | $\overbrace{\omega}$ | $\stackrel{\omega}{\nu}$ |
| D. ${ }^{\text {a }}$ | \# | $\stackrel{\$}{\psi}$ | ois | ais | ois |
| A. $8 \nu$ | Hy | 8 | ouv | ds | む |

(b) An Indefinite relative, whocver, whatever, is made by combining the enclitic tıs with ös, $\eta, \%$. Both parts of the word are declined, as follows :-

|  | Sing. |  |  | Plur. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | M. | F. | N. | M. | F. | N. |
| N. | $8 \sigma \tau \iota s$ | $\eta \pi \tau \iota s$ | $\delta, \tau \iota$ | oitcves | aitcves | $d \tau \iota \nu \alpha$ |

The nominative and accusative neuter singular is divided as above (sometimes by a space without comma), to distinguish the word from the conjunction, öтt, that.
The other cases (except the Acc. neut., like the Nom.) are not found in the N.T., but an old genitive masculine singular form, örov, is used only in the adverbial phrase $\begin{gathered} \\ \omega \\ \text { s. örov, as long as, until (Matt. v. } 25 \text {, etc.). }\end{gathered}$
(c) Sometimes the relative is declined with the particle $-\pi \in \rho$ (marking emphatic identity), and means the very one who; sometimes with other indeclinable suffixes, e.g., $8 \sigma \gamma \epsilon$, zwho indeed.
(d) Derivative Relative Pronouns.

Quality: olos, such as
Quantity : ö oos, so great as
Number: örou, plural of $8 \sigma o s$, so many as
38. (a) The simple Interrogative Pronoun is $\tau l s ; \tau l$; who? or what? Its declension is identical with that of the indefinite $\tau \iota 5$ (§ 12), except that in the interrogative the $/$ of the stem-syllable is accented throughout.
(b) Other interrogative forms are employed, correlative to the pronouns under $\S 37(d)$, and, like them, denoting quality, quantity, and number. They all prefix the letter $\pi$ - to the relative forms.

Quality, moios, of what kind?
Quantity, móoos, how great?
Number, $\pi \delta \sigma o l$, how many?
(c) Indirect interrogatives prefix the letter $\delta$ - to the direct forms beginning with the letter $\pi$. 'OToios, of what kind? is the only one of these employed in the New Testament.

## DISTRIBUTIVE PRONOUNS.

39. These are mostly declined like Adjectives, and are as follows :-
(a) $\quad d \lambda \lambda o s, \quad d \lambda \lambda \eta, d \lambda \lambda 0$, another (numerically)

Plur. $\ddot{d} \lambda \lambda o \iota, \quad \ddot{a} \lambda \lambda a \iota, \quad \ddot{\lambda} \lambda \lambda o \iota$, others


(c) To these may be added:-

$$
\dot{\alpha} \mu \phi \dot{\partial} \tau \epsilon \rho \circ \iota,-a c-a, b o t h \text { (only plur.) }
$$

(d) $\dot{d} \lambda \lambda \hat{\eta} \lambda \omega \nu$, of one another, used only in the genitive, dative, and accusative plural.
(e) ধ゙кんбтоs, є́кव́ $\sigma \tau \eta$, є̈кабтоע, each, used only in the singular ; with doubtful exceptions, in Phil. ii. 4 ; Rev. vi. II.

Table of Correlative Adjective Pronouns.

|  | Demonstrative. | Relative. | Interro. gative. | Dependent Interrogative. | Indefinite. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Simple . | Oบ̂TOS | \%8s | Tis | ... | Tis |
| Quality . | Tolovtos | olos | Troios | \%тоios | ., ${ }^{\text {, }}$ |
| Quantity | Tocoûtos | Óros | Tócos | ... | $\cdots$ |

Note.-Rules for the construction of Adjectives are followad also by Adjective Pronouns. 'The

Relative agrees with its Antecedent in Gender, Number, and Person,' (Third Concord), its case being determined by its own sentence.

## 40. Exercise VII.

Nouns, Adjectives and Pronouns, with $\varepsilon i \mu i$.

## Vocabulary.

Nouns and Adjectives. dya入入iaбเs, $-\epsilon \omega s_{i} \dot{\eta}$, exultation $\dot{\alpha} \lambda \eta \dot{\theta} \theta \in \mathrm{a}$, -as, $\dot{\eta}$, truth
áváctaoıs, -є $\epsilon \mathrm{s}, \dot{\eta}$, resurrection Saveiatทns, ov, i, creditor
Scglós, -á, -bv, right (opposed to left)
Sikalos, -aia, -alov, right, just ésovaia, -as, $\dot{\eta}$, authority, power


"точооs, ov, ready
є v̉ayүè $\lambda$ ıov, ~ou, tó, Gospel

'Hגias, -ov, Elijah
ífpóv, -ồ, $\tau$ (neut, of iepós, holy), the Temple
'Iovסaios, -aia, -aîov, Jewish, as subst. m. a Jew, fem. with art. Judea
kaıpós, -ô, $\delta$, season, opportunity

кат $\alpha \lambda \nu \mu a,-a \tau o s, ~ \tau o ́, ~ l o d g i n g, ~$ inn
Enpós, - $-,-6 v, d y y$, withered
$\Sigma \nu \mu \epsilon \boldsymbol{\omega} \nu, \dot{\delta}$, indecl. Simeon
Xapá, - $\alpha s, \dot{\eta}, j o y$
$\chi \in i \rho, \chi \in \iota \rho o ́ s, \dot{\eta}$, hand

Prepositions.
évต́mtov (used as prep.) gen., in the sight of
кará (gen.), against
$\mu \epsilon \tau \dot{a}$ (gen.), with
Adverbs, Conjunctions, Particles.
det, always
$\delta \dot{\varepsilon}$, but, and (never first word in a sentence)
$\dot{\text { encing }}$, there
кai, and, even, also; $\tau \in$... kai,both . . . and
ov̉ (before a vowel oúk), not
$\mu \dot{\eta}, n o t$, in suppositions

Rules.

1. Subject and Predicate. (a) The Subject, when a Personal Pronoun, is often omitted, being implied in the person
of the verb. Its insertion denotes special emphasis. See 19, 20.
(b) A plural neuter Subject often takes a singular verb. See 9.
(c) The Subject is often marked by the Article. See 2.
2. The Cases. (a) The Genitive is often employed instead of a Possessive Pronoun. See §35.
(b) The Dative after the different parts of the verb $\epsilon i \mu l$ denotes possession. Thus, We have would often be in Greek, See There is, or are to us. So for 'A certain creditor had two $\xrightarrow{\text { End }}$ Notes debtors,' the Greek is 'Two debtors were to a certain creditor.' See 3, 4, 7, 18.
(c) For the cases as governed by Prepositions, see the several Vocabularies and $\S 68$. The same Preposition often governs different cases in different senses.
3. The Article. (a) The original Demonstrative force of the Article is shown by its frequent use as a Pronoun of the Third Person. Thus, for 'And they said,' the Greek has 'And the (persons) said.' The Article with a Participle further exemplifies the same use. Thus 'He who is' would often be expressed in Greek by 'This (man) being.' See 8.
(b) The Article is used with Demonstrative Pronouns, and must immediately precede its Noun; also with Possessive Pronouns. See 10. It is often repeated before Adjectives and Adj. Pronouns, as in 13, 2 I.
(c) Before Proper Names, the Article generally implies that the person or place is well known, or has been mentioned beíore. See II, 16.

## Translate:-




 $\tau \hat{\omega} \nu$ 'Iov










${ }^{1}$ Supply was, 'whose name was.' See above, $2 b$. ${ }^{2}$ Render with. 'Authority' was the element $i n$ which the word subsisted. ${ }^{3}$ Note the emphasis of the pronoun.

## Render into Greek:-

(In general, place the verb at the end of the sentence).

1. My children are always with me. 2. Mine ${ }^{1}$ are thine, ${ }^{2}$ and thine are mine. 3. That man was more righteous than his brothers. 4. Who art thou? 5. Those who are ${ }^{2}$ with us are more than those who are against us. 6. Thy word is with (in) authority. 7. Their opportunity is not ready. 8. We have many debtors. 9. Another ${ }^{3}$ Gospel, which is not another. 10. Thy word is truth. II. This (man) is poor, that (man is) rich. 12. Those men were not obedient to the word. 13 . Both (of them) were prudent and meek. 14. The country in which they were is desert. $15 . \mathrm{On}^{4}$ one of those days He was in the Temple.
${ }^{1}$ Neut. plur. ${ }^{2}$ See § 40, 3 a. ${ }^{3}$ i.e. a different (so-called) Gospel which is not (really) another ; because there can be no other. ${ }^{\text {In }}$ In.

## THE VERB.

41. (a) Greek verbs are of two main forms, or Conjugations, called for convenience (from the termination of the First Person Singular Present Indicative) Verbs in $\omega$ and Verbs in $\mu$. (b) Verbs are inflected in Voice, Mood, Tense, Number and Person.
(c) Voices. These are three, Active, Middle, and Passive; the Active and Passive as in other languages: to love, to be loved; the Middle generally reflexive : to love oneself.

Neuter (or Initiative) Verbs are sometimes of Active, sometimes of Middle form, Verbs of Middle form with Active meaning are called Deponent.
(d) Moods. These are five: Indicative, Imperative, Optative, Subjunctive, and Infinitive.

The Indicative asserts or enquires: He loves, Does he love?
The Imperative commands: Love ye.
The Subjunctive is conditional, sometimes interrogative: If he love, May he love?

The Optative is properly a division of the Subjunctive ; the subjunctive of the historical tenses. 'He asked if he loved.' Sometimes also the Optative expresses a wish; hence its name. May he love!

The Infinitive expresses the action or state denoted by the verb, as itself an object of thought. 'To love is Divine,' 'Seeing is be. lieving.' Hence the Infinitive may be called the Verbal Noun.
(e) To the above must be added the Participles, which are Verbal Adjectives. 'A loving heart,' i.e. a heart that loves. 'Having loved His own.' Another form of Verbal Adjective, distinct from the Particip'es, denotes duty, capability, quality, and the like; as 'loveable,' 'pleasing,' 'blessed.'
(f) Tenses. These express time and state : in time, past, oresent and future; in state, indefinite, imperfect and perfect. Hence nine possible tenses, of which the Greek has seven.
$\left\{\begin{array}{lll}\text { Present } & \text { Indefinite, } & \text { (wanting). } \\ \text { Past } & \text { Indefinite, } & \text { He wrote. } \\ \text { Future } & \text { Indefinite, } & \text { He will write. }\end{array}\right.$
$\left\{\begin{array}{lll}\text { Present } & \text { Imperfect, } & \text { He is writing. } \\ \text { Past } & \text { Imperfect, } & \text { He was writing. } \\ \text { Future } & \text { Imperfect, } & \text { (wanting). }\end{array}\right.$
$\left\{\begin{array}{lll}\text { Present } & \text { Perfect, } & \text { He has written. } \\ \text { Past } & \text { Perfect, } & \text { He had written. } \\ \text { Future } & \text { Perfect, } & \text { He will have written. }\end{array}\right.$

This last occurs only once in N.T. The tenses wanting are supplied in various ways.

The general names and order of the Tenses are as follows:-
Present (Present Imperfect), Imperfeet (Past Imperfect), Future (Future Indefinite), Aorist (Past Indefinite; also other uses), Perfect (Present Perfect), Pluperfeet (Past Perfect). The Future-Perfect need not here be included.

The Present, Future, and Perfect are called Principal Tenses, the Imperfect, Aorist and Pluperfect, Historical Tenses.
(g) Numbers and Persons. These are as in other languages. Classical Greek has the Dual, which, as not found in N.T., is not here included.
42. Methods of Inflection. It is essential to know the Verbal Stem. This may end in a (short) vowel (Vowelstems) or in a consonant (Consonant-stems). Of Vowel stems, those in $u$ and $v$ are inflected without contraction, those in $\boldsymbol{\alpha}, \boldsymbol{\epsilon}$, and $\circ$ involve contraction. Consonant-stems may end in a labial, a guttural, or a dental. See Table, §3(a).
(a) The Terminations are appended to the Stem, and in the First Conjugation are the same for all verbs, combined with the stem according to the laws of euphony. See §3(d).
(b) Augment. The Historical Tenses in the Indicative prefix the letter $\boldsymbol{f}$ to a verb beginning with a consonant ('syllabic augment'). When the consonant is $\rho$ it is doubled. An initial vowel is lengthened ('temporal augment') changing a into $\eta, \epsilon$ into $\eta$ or $\epsilon, \circ$ into $\omega, \check{\imath}$ into $\bar{u}$, and $\bar{v}$ into $\bar{v}$. So with the diphthongs : at becomes $\eta, a v$ becomes $\eta v$, and or becomes $\boldsymbol{\omega}, \boldsymbol{\epsilon} \boldsymbol{v}$ is generally unaltered, sometimes $\eta v$-.
(c) Reduplication. The Perfect Tense in all the moods repeats an initial consonant with $\epsilon$, as from stem $\lambda v \cdot \lambda \varepsilon-\lambda v$-, from $\gamma \rho a \phi-\gamma \in \gamma \rho a \phi$-, or lengthens an initial vowel as in $b$. A double initial consonant sometimes takes only $\epsilon$, as from kT -, éкт-. An aspirate (see §3) reduplicates with the corresponding sharp, as from $\phi \downarrow \lambda-\pi \in \phi\llcorner\lambda$. A few forms are irregular, for which see Vocabularies. The Pluperfect sometimes (rarely in N.T.) prefixes the Augment to the Reduplication; as from $\lambda v$ - $\boldsymbol{k} \lambda \in \lambda v$-.
(d) Verbs compounded with Prepositions almost invariably take the Augment or Reduplication after the Preposition and before the proper Verbal Stem.
(e) Tense-characteristies. A letter between the stem and the termination is called the Characteristic. These are, chiefly, $\boldsymbol{\sigma}$ in the Future and (First) Aorist ${ }^{1}$ Active, $\boldsymbol{\kappa}$ in the Perfect and Pluperfect Active, and $\boldsymbol{\theta}$ in the Future and First Aorist Passive. These characteristics often modify the stem-letter vowels being lengthened, and consonants combined or assimilated. See the several Paradigms.
Lexical Forms. In vocabularies and lexicons, the ist pers. sing. pres. ind. of the Active Voice is generally given. Some Concordances, however, as Bruder's, give the infinitive present. The English infinitive is almost invariably used ; as ' $\lambda \varepsilon$ é $\gamma \omega$, to speak.' More strictly, it should be 'I speak' or 'am speaking.' But the usage will occasion no difficulty to the learner.
43. Verbs in -w. Scheme of Terminations.

The following Terminations are affixed directly to the Verbal Stem.

Note that the Middle and Passive Voices are alike in four tenses :-Present, Imperfect, Perfect, and Pluperfect.

Accentuation.-The accent of Verbs is generally thrown as far back as possible. Observe, however, some exceptions in the following scheme.

## Indicative Mood.

## Present Tense.

Active-

Middle and Passive-

Imperfect, with Augment.

## Active-

Sing. -ov, - $\epsilon \mathrm{s}, \quad-(\nu)$; Plur. $-0 \mu \epsilon \nu,-\epsilon \tau \varepsilon,-o v$.
Middle and Passive-

${ }^{1}$ For the Seeond Aorist, see hereafter, § $\boldsymbol{s}^{6} \mathrm{c}$.

Future (compare Present).
Active-
 Middle-

Sing. - $\sigma o \mu \alpha,-\sigma \eta,-\sigma \epsilon \tau \alpha l ;$ Plur. $-\sigma b \mu \epsilon \theta a,-\sigma \epsilon \sigma \theta \epsilon,-\sigma o \nu \tau a l$. Passive-

Sing. - $\theta \dot{\eta} \sigma о \mu a \iota, \quad-\theta \dot{\eta} \sigma \eta, \quad-\theta \dot{\eta} \sigma \epsilon \tau a \iota$;
Plur. - $\theta \eta \sigma \delta \mu \epsilon \theta a,-\theta \eta \dot{\sigma} \sigma \epsilon \theta \epsilon, \quad-\theta \eta \dot{\eta} \sigma \nu \tau \alpha \iota$.

First Aorist, with Augment.

## Active-

Sing. - $\sigma, \quad-\sigma a s,-\sigma \epsilon(\nu)$; Plur. $-\sigma \alpha \mu \epsilon \nu,-\sigma \alpha \tau \epsilon,-\sigma a \nu$. Middle-

Sing. $-\sigma \dot{\alpha} \mu \eta \nu,-\sigma \omega, \quad-\sigma a \tau o ; ~ P l u r . ~-\sigma \alpha ́ \mu \epsilon \theta a,-\sigma a \sigma \theta \epsilon,-\sigma a \nu \tau o$.

## Passive -

Sing. $-\theta \eta \nu, \quad-\theta \eta s, \quad-\theta \eta ; \quad$ Plur. $-\theta \eta \mu \epsilon \nu,-\theta \eta \tau \epsilon, \quad-\theta \eta \sigma \alpha \nu$.
Perfect, with Reduplication.

## Active-

Sing.-ка, -каs, -кє $(\nu)$; Plur. -каرєь, -катє, -к $\bar{\alpha} \iota(\nu)$. Middle and Passive-

Sing. - $\mu \alpha l,-\sigma \alpha \iota,-\tau \alpha \iota ; ~ P l u r .-\mu \varepsilon \theta a,-\sigma \theta \epsilon,-\nu \tau \alpha l$,
Pluperfect, with Reduplication and (sometimes) Augment. Active-


Middle and Passive-
Sing. $-\mu \eta \nu,-\sigma 0, \quad-\tau 0 ; \quad$ Plur. $-\mu \in \theta a,-\sigma \theta \epsilon, \quad-\nu \tau 0$.

Imperative Mood.
Present.
Active-
Sing. (and ers.) $\epsilon$, ( 3rd pars.) - $\epsilon \tau \omega$; Plur. - $\epsilon \tau \epsilon, \quad-\epsilon \tau \omega \sigma \alpha \nu$. Middle and Passive-

Sing. (and pars.) -ova, (3rd pers.) - $\epsilon \sigma \theta \omega$; Plur. $-\epsilon \sigma \theta \epsilon,-\epsilon \sigma \theta \omega \sigma \alpha{ }^{2}$,

First Aorist, without Augment.
Active-
Sing. $-\sigma o \nu, \quad-\sigma d \tau \omega ; \quad$ Plur. $-\sigma a \tau \epsilon, \quad-\sigma \dot{d} \tau \omega \sigma a \nu$.
Middle -
Sing. $-\sigma \alpha \iota, \quad-\sigma \alpha \sigma \theta \omega ; \quad$ Plur. $-\sigma \alpha \sigma \theta \epsilon, \quad-\sigma \alpha ́ \sigma \theta \omega \sigma \alpha \nu$.
Passive-
Sing. $-\theta \eta \tau \iota, \quad-\theta \dot{\eta} \tau \omega ; \quad$ Plur. $-\theta \eta \tau \epsilon, \quad-\theta \dot{\eta} \tau \omega \sigma \alpha \nu$.
Perfecrs, with Reduplication (compare Present).
Active-
Sing.-кє, -кє́тн; Plur. -кєтє, -кє́т $\omega \sigma a \nu$.
Middle and Passive-
Sing. $-\sigma 0, \quad-\sigma \theta \omega ; \quad$ Plur. $-\sigma \theta \epsilon, \quad-\sigma \theta \omega \sigma \alpha \nu$.

## Subjunctive Mood.

## Present.

## Active-

Sing. $-\omega, \quad-\eta s, \quad-\eta ; \quad$ Plur. $-\omega \mu \epsilon \nu, \quad-\eta \tau \epsilon, \quad-\omega \sigma \iota(\nu)$. Middle and Passive-

Sing. $-\omega \mu a \iota,-\eta, \quad-\eta \tau \alpha \iota ; ~ P l u r . ~-\omega \mu \epsilon \theta a,-\eta \sigma \theta \epsilon,-\omega \nu \tau a i$.
First Aorist, without Augment (compare Present).
Active -
Sing. $-\sigma \omega, \quad-\sigma \eta s, \quad-\sigma \eta ; \quad$ Plur. $-\sigma \omega \mu \epsilon \nu,-\sigma \eta \tau \epsilon,-\sigma \omega \sigma \iota(\nu)$. Middle-

Sing. $-\sigma \omega \mu a \iota,-\sigma \eta, \quad-\sigma \eta \tau a \iota ;$ Plur. $-\sigma \dot{\omega} \mu \epsilon \theta a,-\sigma \eta \sigma \theta \epsilon,-\sigma \omega \nu \tau \alpha \iota$.
Passive-
Sing. $-\theta \hat{\omega}, \quad-\theta \hat{\eta} s, \quad-\theta \hat{\eta} ; \quad$ Plur. $-\theta \hat{\omega} \mu \epsilon \nu,-\theta \hat{\eta} \tau \epsilon,-\theta \hat{\omega} \sigma \iota(\nu)$,
Perfect, with Reduplication (compare Present).
Active-
Sing. $-\kappa \omega, \quad \kappa \eta s, \quad \kappa \eta$; Plur. $-\kappa \omega \mu \epsilon \nu,-\kappa \eta \tau \epsilon,-\kappa \omega \sigma \iota(\nu)$. Middle and Passive - Made by Perfect Participle with subj. of ciul.

## Optative Mood.

Present.
active
Sing. -olpl, -ols, -ol; Plur. -ol $\mu \in \nu,-o \iota \tau \epsilon, \quad-о \iota \epsilon \nu$. Middle and Passive-

Sing. -oí $\mu \eta \nu$, -oio, -olto; Plur. -oi $\mu \in \theta a,-o \sigma \theta \theta,-$ olvto. Future (compare Present).
Active-
Sing. $-\sigma o \iota \mu \iota,-\sigma o l s,-\sigma o l ; \quad$ Plur. $-\sigma o l \mu \epsilon \nu,-\sigma o \iota \tau \epsilon,-\sigma o l \epsilon \nu$. Middle-

Sing. - $\sigma o i \mu \eta \nu,-\sigma o \iota o,-\sigma o \iota \tau o ; ~ P l u r . ~-\sigma o l \mu \epsilon \theta a,-\sigma o \iota \sigma \theta \epsilon,-\sigma o \iota \nu \tau 0$ Passive-

Sing. - $\eta \eta \sigma о i ́ \mu \eta \nu,-\theta \dot{\eta} \sigma o \iota 0, \quad-\theta \dot{\eta} \sigma о \iota \tau$;
Plur. - $\theta \eta \sigma о і \mu \epsilon \theta a,-\theta \dot{\eta} \sigma o \iota \sigma \theta \epsilon,-\theta \dot{\eta} \sigma o \iota \nu \tau 0$.
First Aorist, without Augment.
Active-
Sing. - $\sigma a l \mu l,-\sigma a l s,-\sigma a l ; \quad$ Plur. $-\sigma \alpha \iota \mu \epsilon,-\sigma \alpha \iota \tau \epsilon,-\sigma a \iota \epsilon \nu .{ }^{1}$ Middle-

Sing. - $\sigma a l \mu \eta \nu,-\sigma a \iota o,-\sigma \alpha \iota \tau 0 ; ~ P l u r . ~-\sigma \alpha l \mu \epsilon \theta a,-\sigma \alpha \iota \sigma \theta \epsilon,-\sigma \alpha \iota \nu \tau 0$. Passive-

Sing. - $\theta \epsilon i \eta \nu,-\theta \epsilon i \eta s,-\theta \epsilon i \eta ; \quad$ Plur. $-\theta \epsilon i \eta \mu \epsilon \nu,-\theta \epsilon i \eta \tau \epsilon,-\theta \epsilon i \eta \sigma a \nu$.
Perfect, with Reduplication (compare Present).
Active-
Sing. -коьцє, -коьs, -коь; Plur. -коь $\mu є$, -коєтє, -коьєע. Middle and Passive-Perfect Participle with Auxiliary Verb.

## Infinitive Mood.

Present.
Active, - $\epsilon \iota$; Middle and Passive, - $\epsilon \sigma \theta a \mathrm{l}$.
Future.
Active, - $\sigma \epsilon \iota \nu$ Middle, $-\sigma \epsilon \sigma \theta a \iota$; Passive, - $\theta \dot{\eta} \sigma \epsilon \sigma \theta a \iota$.
${ }^{1}$ The termination - $\epsilon \iota \alpha \nu$ (Æolic), for third person plural, is found twice in the New Testament (Luke vi. II; Acts xvii. 27).

First Aorist, without Augment.
Active, - $\sigma a \iota$; Middle, - $\sigma a \sigma \theta a \iota$; Passive, $-\theta \hat{\eta}$ vat.
Perfect, with Reduplication. Active, -kt val; Middle and Passive, - $\sigma$ al.

## Participles.

Present.
Active, m. - $\omega \nu$; f. -ova ; n. -op. Middle and Passive, -b $\mu \in \nu 0$, $-\sigma \mu \epsilon ́ \nu \eta,-\sigma \mu \epsilon \nu o \nu$.

Future.
Active, $-\sigma \omega \nu,-\sigma o v \sigma a,-\sigma o \nu ;$ Middle, $-\sigma \delta \mu \epsilon \nu 0 s,-\sigma o \mu \epsilon \nu \eta,-\sigma o ́ \mu \in \nu o \nu ;$ Passive, - $\theta \eta \sigma \delta \mu \epsilon \nu о s,-\theta \eta \sigma о \mu \epsilon \nu \eta, \theta \eta \sigma \delta \mu \epsilon \nu \nu \nu$.

First Aorist, without Augment.
Active, $-\sigma a s,-\sigma a \sigma a,-\sigma \alpha \nu$; Middle, $-\sigma \alpha ́ \mu \epsilon \nu o s,-\sigma a \mu \notin \nu \eta,-\sigma \alpha ́ \mu \epsilon \nu \nu \nu ;$ Passive, - $\theta \in i=-\theta \epsilon i \sigma a,-\theta \epsilon \nu$.

Perfect, with Reduplication.
Active, -кผ́s, -кvîa, -кós; Middle and Passive, - $\mu \hat{\ell} \nu 0 s,-\mu \hat{v} \eta \eta$, $-\mu \hat{\varepsilon} \nu_{0} \nu$.

Verbal Adjective (see §41e), - $\tau$ obs, $-\tau \not{\eta},-\tau \delta \nu$.
44. Paradigm of the First Conjugation.

The foregoing scheme of terminations is applicable to all verbs in $-\omega$, as in the conjugation of the verb following :-

Stem, $\lambda v$ - to loose; Mid., to loose one's self, or get loosed;
Pass., to be loosed.

## Active Voice.

Indicative Mood.
Present Tense. I am loosing.
S. $\lambda u^{\prime} \omega, ~ \lambda u ́ \epsilon \iota s, ~ \lambda u ́ \epsilon \iota ; ~ P . ~ \lambda u ́ o \mu \epsilon \nu, ~ \lambda u ́ \epsilon \tau \epsilon, ~ \lambda u ́ o v \sigma l(\nu)$.

Imperfect. I was loosing.


Future. I shall or will loose.
S. $\lambda \tilde{\sigma} \sigma \omega, \quad \lambda \tilde{\sigma} \sigma e l s, \lambda u ́ \sigma \epsilon \iota ; \quad$ P. $\lambda u ́ \sigma o \mu \epsilon \nu, \lambda u ́ \sigma \in \tau \varepsilon, \lambda u ́ \sigma \sigma v \sigma \iota(\nu)$

First Aorist. I loosed.

Perfect. I have loosed.
Sing. $\lambda \epsilon \lambda v к a, ~ \lambda \epsilon \lambda v к a s, \quad \lambda \epsilon \lambda v \kappa \epsilon(\nu) ;$


Pluperfect. I had loosed.


Imperative Mood.
Present Tense. Loose (continuously).
S. $\lambda u ́ \epsilon$ (loose thou), $\lambda v e ́ \tau \omega$ (let him loose); Plur. $\lambda u ́ \epsilon \tau \varepsilon, \lambda v \epsilon ́ \tau \omega \sigma a \nu$.

Aorist. Loose (at once).
S. $\boldsymbol{\lambda} \hat{v} \sigma o \nu$,
$\lambda v \sigma a ́ \tau \omega ;$
P. $\lambda \dot{\sigma} \sigma a \tau \epsilon, \quad \lambda \nu \sigma a ́ \tau \omega \sigma a \nu$.

Perfect. Have loosed (i.e., remain so).

Subjunctive Mood.
Present Tense. I may loose.
S. $\lambda v ́ \omega, ~ \lambda u ́ \eta s, ~ \lambda u ́ \eta ; ~ P . \lambda u ́ \omega \mu \in \nu, ~ \lambda u ́ \eta \tau e, \lambda u ́ \omega \sigma \iota(\nu)$.

Aorist. I may loose, or shall have loosed.
S. $\lambda \dot{v} \sigma \omega, \quad \lambda \dot{\sigma} \sigma \eta s, \lambda \dot{v} \sigma \eta ; \quad$ P. $\lambda \dot{v} \sigma \omega \mu \epsilon \nu, \lambda \dot{\sigma} \sigma \eta \tau \epsilon, \lambda \dot{\sigma} \sigma \omega \sigma \iota(\nu)$.

Perfect. I may have loosed.
Sing. $\lambda \epsilon \lambda u ́ \kappa \omega, \quad \lambda \epsilon \lambda$ úк $\eta s, \lambda \varepsilon \lambda$ и́кך;


Optative Mood.
Present (or Imperfect). I might loose.

Future. I should loose.


Aorist. I might or am to loose.
Sing. $\lambda$ vo $\sigma a \iota \mu, ~ \lambda u ́ \sigma a \iota s, ~ \lambda u ́ \sigma a t ; ~$
Plur. $\lambda \dot{\prime} \sigma \alpha \iota \mu \epsilon \nu, \lambda u ́ \sigma a l \tau \epsilon, \lambda u ́ \sigma a l e \nu$ or $\epsilon \iota a \nu$.
Perfect (or Pluperfect). I might have loosed.
Sing. $\lambda \epsilon \lambda$ úкочци, $\lambda \epsilon \lambda$ и́коьs, $\lambda \epsilon \lambda$ ќкоя;


## Infinitive.

Present, $\lambda \hat{c} \epsilon i \nu$, to loose.
Future, $\lambda \dot{\sigma} \sigma \epsilon \iota \nu$, to be about to loose.
Aorist, $\lambda \hat{v} \sigma a l$, to loose immediately.
Perfect, $\lambda \epsilon \lambda \nu \kappa$ éval, to have loosed.
Participles.
Present nom., $\lambda u ́ \omega \nu, \lambda \dot{v} o v \sigma a, \lambda \hat{o} o v$, loosing.
Future nom., $\lambda \dot{v} \sigma \omega \nu, \lambda \dot{\sigma} \sigma o v \sigma a, \lambda \dot{\sigma} \sigma o v$, about to loose.
Aorist nom., $\lambda u ́ \sigma a s, \lambda u ́ \sigma a ̈ \sigma a, ~ \lambda \hat{v} \sigma a \nu, ~ h a v i n g ~ l o o s e d . ~$
Perfect nom., $\lambda \epsilon \lambda u \kappa \dot{\prime} s, \lambda \epsilon \lambda v \kappa v i ́ a, ~ \lambda \epsilon \lambda u \kappa \delta$ s, having now loosed; stem $\lambda_{\epsilon} \lambda_{\text {uкот }}$.

## Middle and Passive Voices-Forms common to both.

Indicative Mood.
Present Tense. I am loosing myself, or being loosed. S. $\lambda u ́ o \mu a l, \lambda u ́ n ~ o r-\epsilon l, \lambda u ́ \epsilon \tau \alpha l ; ~ P . ~ \lambda v o ́ \mu \varepsilon \theta a, ~ \lambda u ́ є \sigma \theta \epsilon, ~ \lambda u ́ o \nu \tau a l ~$

Imperfect. I was loosing myself, or being loosed.

Perfect. I have loosed myself or been loosed.

Pluperfect. I had loosed myself, or been loosed.

Plur. ( $\bar{\epsilon}) \lambda \epsilon \lambda v_{\mu} \epsilon \theta a$,
( $\bar{\epsilon}) \lambda \epsilon \hat{\lambda} \nu \sigma \theta \epsilon$,
(er) $\lambda \hat{\epsilon} \lambda \nu \nu \tau 0$.
${ }^{1}$ Some pure verbs insert $\sigma$ before $\mu$ and $\tau$ ( ard pert.) ; as $\kappa \lambda \epsilon i \omega$. See Vocabularies.

## Imperative Mood.

Present. Loose thyself, or be thou loosed.
Sing. (2nd pers.) $\lambda \hat{v} o v$, (3rd pers.) $\lambda v \epsilon \sigma \theta \omega$; Plur. $\lambda \dot{\epsilon} \epsilon \sigma \theta \epsilon, \lambda v \epsilon \in \sigma \partial \omega \sigma a \nu$ or $-\epsilon \sigma \theta \omega \nu$.

Perfect. Have loosed thyself, or been loosed (i.e., remain so). Sing. $\lambda \epsilon \lambda v \sigma o, \lambda \epsilon \lambda \sigma \sigma \theta \omega$; Plur. $\lambda \epsilon \lambda v \sigma \theta \epsilon, \lambda \epsilon \lambda \hat{v} \sigma \theta \omega \sigma a \nu$ or $-\sigma \theta \omega \nu$.

Subjunctive Mood.
Present. I may loose myself, or be loosed.
S. $\lambda u ́ \omega \mu a l, ~ \lambda u ́ \eta, ~ \lambda u ́ \eta \tau \alpha l ; ~ P . ~ \lambda v \dot{\mu} \mu \epsilon \theta a, \lambda u ́ \eta \sigma \theta \epsilon, \lambda u ́ \omega \nu \tau \alpha \iota$.

Perfect. I may have loosed myself, or been loosed.



## Optative Mood.

Present. I might loose myself, or be loosed.

Perfect. I might have loosed mystlf, or been loosed.



## Infinitive.

Present, $\lambda \hat{\epsilon} \epsilon \sigma \theta a l$, to loosen oneself, or be loosed.
Perfect, $\lambda \epsilon \lambda \dot{\sigma} \sigma \theta a l$, to have loosened oneself, or been loosed.

## Participles,

Present, $\lambda v^{\prime} \mu \varepsilon v o s, \lambda v o \mu \epsilon \nu \eta$, $\lambda \nu^{\prime} \mu \varepsilon \nu o v$, loosing oneself, or being loosed.
 or been loosed.

1 These forms are made by the perfect participle, with the substantive verb 'to be' as an auxiliary. Compare $\$ 47 \mathrm{~h}$.

## Forms peculiar to the Middle.

Indicative Mood.
Future Tense. I shall or will loose myself.
$\xrightarrow{\text { Notes }}$ ラ. $\lambda u ́ \sigma о \mu a \iota, \lambda u ́ \sigma \eta$ оr-єı, $\lambda u ́ \sigma \epsilon \tau a \iota ;$ P. $\lambda v \sigma o ́ \mu \epsilon \theta a, \lambda u ́ \sigma \epsilon \sigma \theta \epsilon, \lambda u ́ \sigma о \nu \tau a \iota$.
First Aorist. I loosed myself.
See
End
Notes
Sing. $\epsilon \lambda \nu \sigma a ́ \mu \eta \nu, \quad \dot{\epsilon} \lambda u ́ \sigma \omega, \quad \grave{\epsilon} \lambda \dot{\sigma} \sigma \alpha \tau o ;$
Plur. $\epsilon \lambda \nu \sigma \alpha \mu \epsilon \theta a$, $\dot{\epsilon} \lambda u ́ \sigma \alpha \sigma \theta \epsilon$, $\bar{\lambda} \hat{\prime} \sigma \alpha \nu \tau 0$.
Imperative Mood.
First Aorist. Loose thyself (at once).
Sing. (and pars.) $\lambda \hat{v} \sigma \alpha l$, ( 3rd pers.) $\lambda v \sigma \alpha ́ \sigma \theta \omega$;
Plur. $\lambda \tilde{\sigma} \sigma \alpha \sigma \theta \epsilon, \lambda v \sigma \alpha \sigma \theta \omega \sigma \alpha \nu$ or $-\alpha ́ \sigma \theta \omega \nu$.
Subjunctive Mood.
First Aorist. I may loose myself, or shall have loosed myself.
Sing. $\lambda \dot{\sigma} \sigma \omega \mu a l, \lambda \dot{\sigma} \sigma \eta, \lambda u ́ \sigma \eta \tau a l ;$
Plur. $\lambda v \sigma \dot{\omega} \mu \epsilon \theta a, \lambda \dot{\sigma} \sigma \eta \sigma \theta \epsilon, \lambda \hat{\sigma} \sigma \omega \nu \tau a \iota$.
Optative Mood.
(Or, Subjunctive of the Historical Tenses.)
Future. I should loose myself.
Sing. $\lambda v \sigma o i ́ \mu \eta \nu, ~ \lambda u ́ \sigma o l o, ~ \lambda u ́ \sigma o l t o ; ~$
Plur. $\lambda v \sigma o i ́ \mu \epsilon \theta \alpha, \lambda \dot{\prime} \sigma o l \sigma \theta \epsilon, \lambda$ и́бol ito.
First Aorist. I might, or am to loose myself.
Sing. $\lambda v \sigma a i \mu \eta \nu, \lambda u ́ \sigma a l o, ~ \lambda u ́ \sigma a l r o ;$
Plur. $\lambda v \sigma \alpha l \mu \epsilon \theta a, \lambda$ र́val $\sigma \epsilon, \lambda u ́ \sigma a \iota \nu \tau o$.

## InFINITIVE.

Future, $\lambda \dot{\sigma} \sigma \varepsilon \sigma \theta a l$, to be about to loose one's self.
First Aorist, $\lambda \dot{\sigma} \sigma a \sigma \theta a l$, to loose oneself immediately.

## Participles.

Future, $\lambda \nu \sigma \delta \mu \epsilon \nu 0 s, \lambda \sigma \sigma \rho \mu \epsilon \nu \eta, \lambda v \sigma \delta \mu \epsilon \nu 0 \nu$, about to loose oneself.
First Aorist, $\lambda \nu \sigma \alpha ́ \mu \epsilon \nu 0 s, \lambda \nu \sigma a \mu \notin \nu \eta, \lambda v \sigma \alpha \mu \epsilon \nu 0 \nu$, having loosea oneself.

## Forms peculiar to the Passive.

Indicative Mood.
First Future Tense. ${ }^{1} I$ shall be loosed.
Sing. $\lambda v \theta \dot{\eta} \sigma о \mu \alpha \iota, ~ \lambda v \theta \dot{\eta} \sigma \eta, \quad \lambda v \theta \dot{\eta} \sigma \epsilon \tau a \iota$; Plur. $\lambda v \theta \eta \sigma^{\circ} \mu \epsilon \theta a, \quad \lambda v \theta \dot{\eta} \sigma \epsilon \sigma \theta \epsilon, \lambda v \theta \dot{\eta} \sigma o \nu \tau a l$.

First Aorist. I was loosed.

Imperative Mood.
First Aorist. Be thou loosed (at once).
Sing. (2nd pers.) $\lambda \dot{v} \theta \eta \tau \iota$, (3rd pers.) $\lambda \nu \theta \dot{\eta} \tau \omega$;
Plur. $\lambda \dot{\theta} \theta \eta \tau \epsilon, \lambda \nu \theta \dot{\eta} \tau \omega \sigma \alpha \nu$.
Subjunctive Mood.
First Aorist. I may be, or shall have been loosed.
S. $\lambda v \theta \hat{\omega}, \quad \lambda v \theta \hat{\eta} s, \quad \lambda v \theta \hat{\eta} ; \quad$ P. $\lambda v \theta \hat{\omega} \mu \epsilon \nu, \lambda v \theta \hat{\eta} \tau \epsilon, \quad \lambda v \theta \hat{\omega} \sigma t(\nu)$.

Optative Mood.
Future. I should be loosed.
Sing. $\lambda v \theta \eta \sigma o \neq \mu \eta \nu, \lambda v \theta \dot{\eta} \sigma o \iota o, \lambda v \theta \eta \dot{\eta} \sigma o \iota \tau 0$;
Plur. $\lambda v \theta \eta \sigma o i \mu \epsilon \theta a, \lambda u \theta \dot{\eta} \sigma o l \sigma \theta \epsilon, \lambda v \theta \dot{\eta} \sigma o l \nu \tau 0$.
First Aorist. I might be, or am to be loosed.
Sing. $\lambda v \theta \epsilon i \eta \nu, \quad \lambda v \theta \epsilon i \eta s, \quad \lambda v \theta \epsilon i \eta$;
Plur. $\lambda v \theta \epsilon i \eta \mu \epsilon \nu, \lambda v \theta \epsilon i \eta \tau \epsilon, \lambda v \theta \epsilon i \epsilon \nu$.

## Infinitive.

Future, $\lambda v \theta \dot{\eta} \sigma \epsilon \sigma \theta a l$, to be about to be loosed.
First Aorist, $\lambda u \theta \hat{\eta} \nu a l$, to be loosed immediately.

## Participles.

Future, $\lambda v \theta \eta \sigma o \dot{\mu} \boldsymbol{\nu} 0 \mathrm{~s},-\eta$, -ov, about to be loosed. Aorist, $\lambda u \theta \epsilon i s,-\epsilon i \sigma a,-\epsilon \nu$, having been loosed.

1 Some pure verbs insert $\sigma$ in the Future and Aorist Passive before $\theta$, as àко仑́ $\omega$, к $\lambda \epsilon i \omega$, p̀vóoul. See Vocabularies.

## Verbal Adjective．

$\lambda v \tau \dot{s},-\dot{\eta},-b \nu$ ，that may be loosed＇soluble＇（not in N．T．）．

45．Exercise VIII．Pure Verbal Stems－：or v．

## Vocabulary．

Verbs．
ákovio，hear，I Aor．pass． $\dot{\eta} \kappa о \dot{\sigma} \sigma \eta \nu$ ；perf．act．акк $\kappa о \alpha$
àmo入ú $\omega$ ，release
ßaбı $\lambda \in \dot{v} \omega$ ，reign
Sou入єú $\omega$ ，serve
$\kappa \lambda \alpha i \omega$ ，lament，fut．$\kappa \lambda a i j \sigma \omega$
$\kappa \lambda \epsilon \epsilon \omega$ ，shut，perf．pass．кє $\kappa \lambda \epsilon \iota \sigma$－
$\mu \alpha \iota$ ；I aor．$\epsilon \in \kappa \epsilon \epsilon \sigma \theta \eta \nu$
$\mu \nu \eta \mu о \nu є \hat{v} \omega$ ，remember
$\pi เ \sigma \tau \in v \in \omega$ ，believe
то $\lambda_{1} \tau \in \mathfrak{v} \circ \mu \mathrm{al}$（mid．），act the citi－ zen，hence，order the life
торєv́opar（mid．），go，journey pंúopar（mid．），deliver，I aor．
pass．$\overbrace{\dot{\rho} \dot{\rho} \dot{\rho} \dot{v} \sigma \theta \eta \nu}$
$\sigma a \lambda \epsilon v ่ \omega$, shake
Prepositions，Adverbs，and Particles．
$\pi \epsilon \rho($（gen．），about
кará（acc．），according to
ใтl（acc．），upon，over
єvavtiov（gen．），before
dEics，worthily
Sıati，wherefore？
$\mu$ óvov，only
$\pi \lambda \eta \dot{\eta} \nu$ ，except，but

Nouns and Adjectives．
äцєрттоs，－ov，adj．，blameless
$\delta \in \sigma \pi o ́ t \eta s$, －ov，ó，master
Sıкаiw $\mu$ ，－aros，$\tau$ b，righteous decree，ordinance
Súvapıs，－$\epsilon \omega \mathrm{s}, \dot{\eta}$ ，power，might єiрท์นท，－$\eta \mathrm{s}$ ，$\dot{\eta}$ ，peace Ovүáтทр，－трós，$\dot{\eta}$ ，daughter ikavós，$-\eta$ ，ov，sufficient，com． petent
ifás，－aytos，$\dot{\text { a }}$ ，thong
ムи́т，ó（indec．），Lot
$\mu$ akápios，－la，－tov，blessed ópstvós，－$\eta,-\dot{y}$, mountainous， $\dot{\eta}$ opecpin，the hill country

 the evil
$\pi \rho o ́ \sigma \omega \pi o v,-o v, \tau 6$ ，comintenance， face

бчрффvia，－as，$\dot{\eta}$ ，music（ ${ }^{66}$ sym $=$ phony＂）
ข์mósпиа，－atos，Tb，sandal
Xopós，－ô，i，dance with sing ing（＂chorus＂）

## Rules.

The references are to the Greek sentences.
I. The Cases. The Accusative is, in general, the case of the Object, and is governed by Active Verbs.
2. The Genitive or Accusative may be used after the Verb áкov' $\omega$, to hear. Compare $\mathbf{I}, \mathbf{2}, \boldsymbol{w}$
3. The Verb $\delta o u \lambda \epsilon \dot{v} \omega$, to serve, as a bondman, takes the Dative. See 7. So also $\pi \iota \sigma \tau \epsilon \dot{v} \omega$, to believe. See 12.
4. The Infinitive often depends upon an Adjective. See 9.
5. A Participle is often used as a Predicate after the Substantive Verb. See 16 .
6. A Participle with the Article may often be rendered by the Relative with a Verb. See II. 'Happy (is) the (woman) having believed,' Happy is she who believed.

## Translate:-
















 адкๆкбанєข.

[^0]

## Render into Greek：－

1．Happy are those who believe．2．They have heard the Gospel with great joy．3．The earth and the heavens shall be shaken．4．They were going to Jerusalem．5．Serve ye the Lord in peace．6．Thou didst not believe my words．7．The word of the Gospel was believed in that day．8．There are of you some who believe not．9．I have believed that Thou art the Christ．Io．We will serve Thee，O Master．

Verbal forms for further exercise，from the Gospel by Luke ：－

 $\pi о \rho \epsilon \dot{\sigma} \sigma о \mu a l, \dot{\rho} v \sigma \theta \epsilon \ell \tau a s, \sigma \epsilon \sigma a \lambda \epsilon v \mu \notin \nu \sigma \nu$ ．

These forms should be parsed，and the meaning given．

## 46．Consonant Verbs．

## Strengthened Forms and Second Tenses．

（a）Many Verbs，especially those with consonant stem－end－ ings，have，in the Present and Imperfect Tenses，a modified or strengthened form；a letter，or in some cases a syllable being added to the Stem．Thus：－

| Stem $\boldsymbol{\tau} \mathbf{T} \boldsymbol{\pi}$－ | Pres．$\tau \dot{\prime} \pi \tau \omega$ ， | 1 strike | Impf．Ėvutiov |
| :---: | :---: | :---: | :---: |
| $\lambda ı \pi$－ | $\lambda \epsilon i \pi \omega$ ， | I leave |  |
| траү－ | $\pi \rho \alpha \sigma \sigma \omega$ ， | 1 do | ध̇траббо⿱亠䒑 |
| $\lambda \alpha \beta$－ | $\lambda \alpha \mu \beta \dot{\alpha} \nu \omega$ ， | I take |  |

In Verbs like $\pi \rho d \sigma \sigma \omega$（sometimes written $\pi \rho \alpha \sigma \tau \omega$ ），the gut－ tural stem－ending is said to be softened．Instead of $-\sigma \sigma$ or －Tr the guttural softened into $\xi$－occurs in some Verbs；thus from крaү－comes крáj $\omega, I$ cry out．Occasionally，also，a dental is replaced by $\xi$－，as from $\phi p a \delta-$ ，$\phi \rho d \zeta \omega, I$ tell．
A verb ending in－$\xi \omega$ might therefore be formed from a guttural or a dewtal stem．The distinction appears in the Future and other tenses．
(b) As a general rule, the Tenses of the Verb, the Present and Imperfect excepted, are formed from the simple unmodified verbal stem. The chief exception is in those Verbs which insert a vowel in the stem-syllable (like $\lambda \epsilon^{\prime} \pi \omega \omega$, from $\lambda \iota \pi$-), which retain that vowel (sometimes again modified) in several tenses.
(c) Very many 'strengthened' Verbs, and some others, form a Second Aorist from the simple stem, its meaning being generally identical with that of the First Aorist. In the Active and Middle, the Second Aorist is conjugated like the Imperfect (like the Present in other moods). Thus, in the four Verbs
 रov, $\epsilon \lambda a \beta o \nu . S o$ in the Middle, with the termination -ou $\eta \nu$. In the Passive, the Second Aorist is conjugated like the First, with the termination $-\eta \nu$ instead of $-\theta \eta \nu$.
(d) In the Active Voice a Second Perfect and Pluperfect occasionally occur, the terminations being like those of the First, with $\kappa$ omitted. In some Verbs the Stem in these second tenses is modified, with a special meaning; as from $\pi e l \theta \omega, I$ persuade; 2 Perf. $\pi \epsilon \in \pi \circ$ 者a, I trust.
(e) Some few Verbs have also a Second Future Passive, formed from the simple stem, and corresponding in meaning with the First Future.

A Thira Future, reduplicated, is sometimes called Future Perfect or Poulo-post Future, Middle or Passive. It is found only once in the New Testament, кєкра́govtal, will immediately cry out, rec. text, Luke xix. 40, and may therefore be unnoticed in succeeding paradigms.
( $f$ ) Oceasional stem-changes. In the Second Aorist the First Aor. Pass. Perfect, Mid. and Yass., $\epsilon$ or $\epsilon \mathfrak{i}$ in the stem is sometimes changed to a. Thus $\sigma \tau \rho \epsilon \in \phi \omega$, I turn, 2 Aor. Pass. $\epsilon \sigma \tau \rho \alpha \dot{\phi} \eta \nu: \tau \rho \notin \phi \omega, I$ nourish; stem $0 \rho \varepsilon \phi$ - Perf. Pass. Participle тєөpaцци́vos.
Such occasional changes are shown, where necessary, in the Vocabularies.

## 47. Mute Verbal Stems.-I. Labial.

The Stem-letters $\pi, \beta, \phi$ are subject to the following changes when combined with terminations beginning with a consonant. See table, \& 3 .
(a) With - $\sigma$ they become $\psi$ (see § $3, b$ ). Thus, from $\gamma p a \phi$-, Fut. Act. termination $-\sigma \omega$, combined, $\gamma \rho \dot{\alpha} \psi \omega$.
(b) With $\mu$ they are changed into another $\mu$. Thus, Perf. Pass. termination - $\mu \mathrm{a}: ~ \gamma_{\epsilon}$ - $\gamma \mathrm{p} \alpha \mu-\mu a \iota$.
(c) A fat labial ( $\beta$ ) or aspirate ( $\phi$ ) before - $\boldsymbol{\tau}$ becomes shar $\beta$ $(\pi)$, the rule being that 'a labial or guttural mute before a dental must be of the same order.' Thus, Perf. Pass. Ind. 3 pers. sing. termination - $\tau a u: \gamma^{\prime}$ - $-\mathrm{p} a \pi$ - $\tau \alpha l$.
(d) By the same rule, a sharp or flat becomes aspirate before $-\theta$. Thus, Stem тutr, I Aor. Pass. Indic. termination - $\theta \eta \mathrm{q}$ : दे-тúф- $\theta \eta \nu$.
(e) The letter $\mathbf{\kappa}$ disappzars after a labial stem-ending, which if sharp or fat becomes an aspirate. Thus, Perf. Act. Indic. $\tau \epsilon$ -тит-ка becomes $\tau \epsilon \in-\tau v \phi-a$.
(f) In the Perf. and Plup. Passive and Middle the 2 pers. plural ending $-\sigma \theta \epsilon$ loses the $\sigma$ after a labial mute, and the modification is as in $(d)$. Thus, from $\tau \varepsilon-\tau v \pi-\sigma \theta \varepsilon$ comes $\tau \epsilon \tau v \phi \theta \varepsilon$.
$(g)$ In the same tenses, the 3 pers. plur. endings -vrau, .-vio cannot be accommodated to a preceding consonant. Hence they are superseded in Consonant Verbs by the perfect participle with the pres. and past forms of the Verb sipi. Thus, 3 pers.

 with the nominative of the Verb. Thus, the letters have been written, al ėmioro入ai $\gamma \in \gamma \rho a \mu \mu \varepsilon \nu a i$ eioiv.
(h) A similar construction is used in the Perf. Pass. Subjunctive and Optative throughout, the sing. and plur. forms of the Participle being employed. The forms of $\epsilon i \mu i$ are :-Subj. $\hat{\omega}$,

48. Paradigm of a Mute Labial Verb (Present strengthened).
тú $\pi \tau \omega$, I strike. Verbal Stem тum-.
The several tenses are conjugated in number and person like those of $\lambda$ र́ $\omega$.
Active. Middle. Passive.
Indic. Pres. $\tau U ́ \pi \tau \omega$
Impf. єт $\frac{1}{}$
1 Fut. $\tau \cup \cup \psi \omega$
1 Aor. Ëtu४a
I Perf. тétuфa
1 Pluperf. (é) $\tau \epsilon \tau \cup ́ \phi \epsilon \iota \nu$
2 Fut.

2 Perf. térvita
2 Pluperf. (è) $\tau \epsilon \tau \cup ́ \pi \epsilon \epsilon \nu$
Imperative. Pres. tútre
I Aor. Túqov
1 Perf. тє́тuфє
2 Aor. rúte
2 Perf. тย์тvaย

Subjunct. Pres. тúmtw
1 Aor. rúษ
I Perf. $\tau \epsilon \tau \dot{\phi} \phi \omega$
2 Aor. Tútw
2 Perf. tétvtw
Optative. Pres. тúmtolpl
$\tau v \pi \tau 01 \mu \eta \nu$

1 Aor. ти́ұаццц
1 Perf. тєтúфоццє
$\tau \cup \psi \alpha i \mu \eta \nu \quad \tau \nu \phi \theta \epsilon i \eta \nu$
$\tau \epsilon \tau \nu \mu \mu \in ́ v o s$ є $\epsilon^{\prime} \eta \nu$
2 Aor. ти́тооцц
2 Perf. тєти́тоцц
2 Fut.
титоínך $\quad \tau \nu \pi \epsilon i \eta \nu$
$\tau v \pi \eta \sigma \delta i \mu \eta \nu$

Active. Middle. Passive.

I Fut. tú $\psi \epsilon \iota \nu \quad \tau \dot{v} \psi \epsilon \sigma \theta a \iota \quad \tau v \phi \theta \dot{\eta} \sigma \epsilon \sigma \theta a \iota$

I Perf. $\tau \epsilon \tau v \phi \notin у a$,
тerúpөaı
2 Aor. тvтєî̀ túrecoal tutर̂vas
2 Perf. тєтvтєยa,
2 Fut.
Participles. Pres. $\tau u ́ \pi \tau \omega \nu$
I Fut. $\tau \dot{\psi} \psi \omega \nu$
I Aor. túquas
1 Perf. $\tau \epsilon \tau v \phi \omega ́ s$
тvభанед0s тифөєis
тєтvрие́vos
2 Aor. тvтஸ́v тvíbuevos rvatis
2 Perf. тєтvтஸ́s
2 Fut.
тvт $\eta \sigma$ биєขоя

Conjugation of the Perfect Middle and Passive.
Indic. Sing. $\tau \epsilon \tau v \mu \mu a \iota \tau \epsilon \tau v \psi a \iota \quad \tau \epsilon \tau v \pi \tau \alpha \iota$
Plur. $\tau \epsilon \tau \dot{u} \mu \mu \epsilon \theta a \quad \tau \epsilon \tau v \phi \theta \epsilon \quad \tau \epsilon \tau \nu \mu \mu \epsilon \nu 0 \iota(a \iota, a) \epsilon i \sigma l(\nu)$ Imper. Sing. $\tau \epsilon \in \tau v \psi \quad \tau \epsilon \tau \cup ́ \phi \theta \omega$ Plur. $\tau \epsilon \in \tau v \phi \theta \varepsilon \tau \epsilon \tau \cup ́ \phi \theta \omega \sigma a \nu$
Subj. Sing. $\tau \epsilon \tau v \mu \mu \dot{\jmath} \nu 0 s(\eta, o \nu)$

Optative, as subj. with forms of $\varepsilon i \eta \nu . \quad$ See $\S 47$ (h).

## Verbal Forms for Practice.

See Vocabulary, p. 63.





## 49．Exercise IX．

## Vocabulary．

Some Active Verbs have their Future like the Middle．

Mute Verbs．
à $\lambda$ ¢ $\dot{\phi} \omega$ ，anoint
See á $т о к а \lambda \boldsymbol{\jmath} \pi \tau \omega$, reveal

$\xrightarrow{\text { Notes }}$ ä $\pi \tau \omega$ ，kindle ；ä $\pi \tau$ roual，touch
$\beta \lambda \epsilon ́ \pi \pi \omega$ ，see，look
үро́ф $\omega$ ，write
$\dot{\epsilon} \mu \beta \lambda$ én $\pi \omega$ ，look upon
ка入и́ттт ，cover，hide
ко́ $\pi \tau \omega$ ，cut ；mid．（cut one－ self），bewail
кри́ттн，conceal；stem криß－
$\pi \dot{\beta} \mu \pi \omega$ ，send
$\lambda \alpha \mu \beta \alpha ́ v \omega$ ，fut．$\lambda \dot{\eta} \psi 0 \mu \alpha \iota$, perf．
 take，receive
ขึтобтре่́ф $\omega$ ，return
Preposition，Adverb，Con－ iunction．
mpós（acc．），towards，to $\mu$ í，not（with subj）．pp．105，

## III

Nouns and Adjectives． áyautทrós，－ $\mathfrak{\eta},-6 \nu$ ，beloved Ta入ı入ala，－as，$\dot{\eta}$, Galilee € $\lambda$ acov，－ov，$\tau \delta$（olive）oil i $\mu a ́ \tau$ гov，－ov，$\tau$（outer）garment крáбтєठov，－ov，ró，fringe， border，as of a garment крîца，－aтos，$\tau o ́, j u d g m e n t$ ，con demnation
＾ágapos，－ov，ó，Lazarus $\lambda u ́ x$ vos，－ov，ó，lamp $\mu \alpha ́ x a l \rho a$ ，－as and－$\eta s, \dot{\eta}$ ，suord $\mu v ́ p o v,-o v, \tau b$ ，ointment $\nu \eta$ írios，－ov，$\dot{\delta}$ ，infant $\pi \in \rho / \sigma \sigma o ́ \tau \epsilon \rho \circ \mathrm{~s},-a,-o \nu$（comp．）， more abundant
Пétpos，－ov，ó，Peter бкєv̂os，$\sigma \kappa \epsilon$ v́ous，$\tau 6$ ，vessel $\sigma \tau \eta \hat{\eta}$ os，$\sigma \tau \dot{\eta} \theta$ ous，$\tau \delta$ ，breast бтó $\mu a$ ，－a $\sigma$ os，$\tau 6$ ，mouth；（of the sword）edge
$\sigma v v \in \tau$ ós，$-\eta$ ，$-6 \nu$ ，intelligent， prudent

Iva，that，in order that

## Rules．

The Cases．1．Verbs of touching are followed by the Genitive（9）：the more general rule being＇Verbs denoting the senses，except seeing，and sometimes hearing，have the Object in the Genitive case．＇

2．The Dative is often the case of the Instrument；to be
rendered in English with (3, 10). Sometimes it expresses that towards which anything is directed, as sight (12).

Tenses. 3. The Aorist denotes a completed, the Imber. fect a continuous action (compare I and 4). See §77, I.
4. The Perfect often denotes a past action of which the consequences remain. 'It has been written,' and so remains; in English idiom 'It is written' (see 8).

The Article. 5. The omission of the Article marks indefiniteness. See 2: not 'the wise,' etc., but 'some wise persons,' etc.
6. The Article with an Adjective and Noun is often repeated. See II.

## Translate:-







 то̂̀ крабтt́סou тồ iцatiou aủrồ. 10. Oú $\delta \in i s ~ \lambda u ́ \chi \nu o \nu ~ a ̈ \psi a s, ~$
 12. каi $\sigma \tau \rho \alpha \phi \epsilon i s$ ó Kúplos $\epsilon \nu \epsilon \beta \lambda \epsilon \psi \epsilon{ }^{3} \tau \hat{\varphi} \Pi \epsilon \epsilon \tau \rho \psi$.
${ }^{1}$ Word, in Greek, often signifies that which the word expresses. ${ }^{2}$ 'She touched.' ${ }^{3}$ From $\grave{\epsilon} \mu \beta \lambda \epsilon \in \pi \omega$, compounded with $\epsilon \bar{\epsilon} \nu$, the $\nu$ being changed before the labial ( $\S_{3} d$ ), but returning before the vowel of augment.

## Render into Greek :-

1. The Father sent His beloved Son. 2. All these things I have written to ${ }^{1}$ you. 3. That which was hidden ${ }^{2}$ from the tges has been revealed to ${ }^{1}$ the disciples of Jesus. 4. Many commandments are written in the law of Moses. 5. It is written, I will send to ${ }^{1}$ them prophets and teachers. 6. Those who were sent ${ }^{2}$ returned to the house. 7. Another servant was sent to ${ }^{3}$ them. 8. Send ${ }^{4}$ Lazarus. 9. Happy (are) the eyes
that see ${ }^{2}$ the (things) which ye see. ro. Look ye to yourselves. II. That seeing they may not see.
${ }^{1}$ Sign of dative. 8 Use participle and article. 8 mpós with acc. 4 a Aorist.
2. Mute Verbal Stems. II. Guttural.

Compare throughout with § 47, 'Labial stems' :-
(a) With $-\sigma$ the stem letters $\boldsymbol{\kappa} \boldsymbol{\gamma} \mathbf{X}$ become $\boldsymbol{\xi}$.
(b) Before $-\mu$ these letters become $\gamma$. Thus from ${ }^{\alpha} \gamma \omega$, I lead, the Perf. Pass. is $\eta \gamma \mu a l$.
(c) Before $\boldsymbol{\tau} \boldsymbol{\tau}$ the guttural letter becomes $\kappa$, by the rule given § 47 (c).
(d) By the same rule $-\theta$ requires $X$ before it. Thus from $\alpha \quad \gamma \omega$, I Aor. Pass. $\eta \chi \chi \eta \nu$, and Perf. Pass. plur. 2 pers. $\eta \chi \theta \epsilon$ (comp. § $47 d, f$ ).
(e) A guttural stem-ending is aspirated in the Perf. Act., the $\boldsymbol{k}$ being dropped, as in labial verbs. Thus $\eta \chi \chi$.
$(f)$ For the 3 pers. plur. Pass. Perf. and Plup., also for the Perf. Pass. Subj. and Opt, see $\S 47, g h$.
(g) Two verbs of frequent occurrence take a Second Aorist, although the stem is not modified in the Pres. and Impf., the tense being distinguished from the Imperfect by a different form
 Impf. $\hat{\eta} \gamma \circ \nu, 2$ Aor. (redup.) $\eta$ クु $\alpha$ rov. The verb $\delta \iota \delta \alpha \sigma \kappa \omega, I$ teach, may be classed with guttural stems: Fut. $\delta \delta \delta \dot{\alpha} \xi \omega$, I Aor. Pass. $\epsilon \epsilon \delta \iota \delta a ́ \chi \theta \eta \nu$.

The learner may usefully construct paradigms of verbs in the following Vocabulary, after the model of $\tau \dot{v} \pi \tau \omega, \S 48$, and by the aid of the above remarks.

Verbal Forms for Practice.
(See Vocabulary, p. 66.)


 そ́фvүov, фvүєiv.

## 51．Exercise X．

Vocabulary．
Verbs belonging to previous classes are marked with an asterisk．
ä $\boldsymbol{\omega} \omega$ ，lead，bring， 2 aor．クै $\gamma$ ravov $\dot{\alpha} \nu o i \gamma \omega$, I aor．pass．$\dot{\alpha} \nu \epsilon \notin \chi \chi \theta \eta \nu$ ， 2 fut．pass．à $\nu o r \gamma \eta \eta_{\sigma} \sigma \mu a$, ， open
áméX $\omega$（hold off），be distant
＊á $\pi \mathbf{0} \boldsymbol{\lambda} \alpha \mu \beta$ áva，receive back
 ceive，welcome
$\delta \iota \delta a ́ \sigma k \omega$ ，teach，see $\S 50 g$
ठเ $\omega \kappa \omega$ ，follow
${ }^{\prime} \mathrm{X} \boldsymbol{\mathrm { C }} \omega$ ，have，see § 50 g ；fut．， $\epsilon \xi \omega$ ，the aspirate of $X$ being transferred to $\epsilon$
$\eta \kappa \omega$ ，am come
＊$\theta$ v́ $\omega$ ，slay，in sacrifice or for festival
${ }^{*} \kappa \in \lambda \in \dot{v} \omega$ ，command
крои́ш，knock
$\lambda \epsilon ́ \gamma \omega$ ，say
＊торєข́ораи，go
$\pi \rho a ́ \sigma \sigma \omega$ ，fut．$\pi \rho \alpha ́ \xi \omega, d o$
тробєv́Xоцaı，pray，augment $\pi р о \sigma \eta$－
$\sigma v \nu a ́ \gamma \omega$ ，bring together，store $\tau \alpha \rho a ́ \sigma \sigma \omega$, perf．pass．$\tau \epsilon \tau a ́$ parual，agitate，trouble тá $\sigma \sigma \omega$ ，arrange，set（in order） vimápX $\omega$ ，subst．verb，be（natur－ ally or essentially）part． $\tau$ à $\mathfrak{u} \pi \alpha ́ \rho \chi o \nu \tau a, ~ p r o p e r t y ~$ $\phi \in \cup \mathfrak{\gamma} \omega$, flee，fut．$\phi \in \cup ́ \xi o \mu a l, 2$ aor．हैфuरo

Nouns and Adjectives．
ảтóбтo入os，－ov，i，messenger， ＇apostle＇
äromos，－ov，out of place，amiss
ßpaßeîov，－ov，$\tau 6$ ，prize
ékatovrápXทs，$-o v, \dot{\delta}$ ，centurion $\stackrel{\text { Notes }}{\longleftarrow}$
Óvaros，－ov，ó，death
картós，－ồ，ì，fruit
$\kappa \lambda \eta ิ \sigma \iota s,-\epsilon \omega \mathrm{s}, \dot{\eta}$ ，calling
$\mu$ ó $\sigma$ Xos，－ov，$\dot{\delta}, \dot{\eta}$, calf
Taıธiov，－iov，ró，little child
тараßо入ŋ́ $,-\hat{\eta} s, \dot{\eta}$ ，parable
бเтєuTós，－$\dot{\eta},-\dot{o} \nu$（corn－fed）fatted
бкото́s，－ồ，$\dot{o}$, mark（aimed at）
$\phi \lambda^{\prime} \mathrm{os},-o v, \dot{o}$, friend

Adverbs，Prepositions，Con－ junctions．
äva，upwards，above
үáp，for（never begins a sen－ tence）
ćáv，if；with relative oos，soever
$\dot{\epsilon} v$（w．dat．plur．），among
$\dot{\epsilon} \pi l$（dat．），upon
ぞ
katá（acc．），according to
щакрáv，far
ठ̈тє，when；örav，whensoever
$\pi \mathbf{\pi}$, where？
то́тє，then
ข่тó（w．acc．），under

## Rules.

1. The Infinitive as the Object of another verb is construed with the sign to (see 2, 8). The Subject of the Infinitive is put in the Accusative case. In translating, the conjunction that may often be prefixed to the Noun, the Infinitive being construed as a finite verb. See Handbook, § 285 .
2. Genitive Absolute. A Genitive, with a Participle expressed or understood, often occurs in a sentence absolutely, i.e. without dependence on any other words. See Io, 'he being distant,' i.e. when he was distant. See Handbook, § 275 .
3. Particles compounded with $\langle\downarrow v$, as $\epsilon a \nu$, require the $\mathbf{S u b}$ junctive. See II.

## Translate :-



















[^1]Render into Greek:-

1. He was teaching in their synagogues. 2. The apostles taught in the Temple. 3. Knock, and (it) shall be opened. ${ }^{1}$ 4. Lord, open ${ }^{2}$ to us. 5. He that shall receive ${ }^{3}$ you receives Me. 6. A certain man had ${ }^{4}$ two sons. 7. The seven had ${ }^{5}$ her (to) wife. 8. Nothing worthy of death has been done. 9. Jesus spoke parables to the multitude. 10. They were troubled and fled. II. The city was gathered together to hear the word ${ }^{6}$ of God. 12. Whensoever ye pray, say, Our Father (who art ${ }^{7}$ ) in the heavens.
${ }^{1}$ Second Future. ${ }^{2}$ First Aorist. ${ }^{3}$ Participle with Article. ${ }^{4}$ Imperfect. ${ }^{5}$ Second Aorist. ${ }^{6}$ Gen. or Acc. ${ }^{7}$ Express who art by the Article.

## 52. Mute Verbal Stems. III. Dental and \&.

Compare §§ 47, 50, Labial and Guttural Stems. Simple Dental Stems are very rare in N.T., but the modified stemtermination $-\zeta$, to be classed with these, frequently occurs.
(a) Before - $\sigma$ a dental stem-ending disappears. Thus, $\pi \epsilon \ell \theta \omega$, Ipersuade, Fut. $\pi$ tícw.
(b) Before $-\mu,-\tau,-\theta$, a dental is softened into $\sigma$, as Perf. Pass. $\pi \epsilon \pi \epsilon \epsilon \sigma \mu a \iota, 3$ pers. $\pi \epsilon \pi \pi \epsilon \epsilon \sigma \pi a l$, $\mathbf{I}$ Aor. Pass. $\overline{\epsilon \pi \epsilon i \sigma \theta \eta \nu . ~ S o m e-~}$ times before $-\theta$ the stem-ending is dropped. Thus, $\sigma \omega j \omega, I$ save $_{f}$ I Aor. pass. $\dot{\epsilon} \sigma \dot{\omega} \theta \eta \nu$, Fut. $\sigma \omega \theta \dot{\eta} \sigma \sigma \mu a \iota$.
(c) Before $\boldsymbol{k}$ in the Perfect Active the dental disappears, as $\sigma \epsilon \sigma \omega \kappa \alpha$.
(d) The Perfect Participle Passive, with forms of the Verb to $b e$, is used as in § $47 g$, $h$.
(e) In Verbs of this class, the Second Tenses do not, as a rule, occur. The 2 Perf., however, is found in a few cases, as $\pi \epsilon \pi \sigma \theta \theta$, from $\pi \epsilon \epsilon \theta \omega$. See $\S 46 d$. The stem $\pi a \theta$-, strength-
 Second Perfect, $\pi \epsilon \in \pi o \nu \theta a$ (as if from a stem $\pi \in \nu \theta$-, the short vowel modified).

## 53. Exercise XI.

## Vocabulary.

Verbs.
iб $\sigma$ rábouar, salute
Barsтi's, baptize, bathe
Buligopar, sink
סogajc, glorify
е́кторєv́opal, go out, proceed
Өavpás. $\omega$, wonder
каӨapi!', cleanse
$\mu a v \theta a ́ v \omega, 2$ aor. ${ }^{\epsilon} \mu \mu \theta o v$, learn
ópi $\zeta \omega$, determine, Perf. pass. ڤ̈ $\rho \sigma \mu a \iota$
$\pi \varepsilon \ell \theta \omega$, persuade; mid., obey $\pi \lambda \dot{\eta} \theta \omega$, fill
$\sigma \kappa a v \delta a \lambda i \xi \omega$, cause to stumble xapliopar, bestow freely

Nouns and Adjectives.
¿atas, $-\alpha \sigma \alpha,-\alpha \nu$, gen. ä $\pi \alpha \nu \tau o s$, etc., all (together)
äpırтov, -ov, tó, a meal (gen. morning)
 (' ecstasy ')
$\mu \eta \delta \epsilon i s, \mu \eta \delta \epsilon \mu i a, \mu \eta \delta \epsilon \nu$, no one ö $\lambda$ (yos, $-\eta, \cdot \circ \nu$, little; plur. few
$\quad \mathrm{X}$ 入os, -ov, $\delta$, multitude

$\pi \lambda o \hat{o} v,-o v, \tau o ́$, ship, boat
тûp, $\pi v \rho o ́ s, ~ \tau o ́, ~ f i r e ~$
тบф入ós, - $\dot{\eta}$, -óv, blind
ข่такоท̆, - $\hat{\eta} s, \dot{\eta}$, obedience

Adverbs, Prepositions, Conjunctions, and Particles.
$\dot{\alpha} \lambda \lambda \alpha$, but ; à $\lambda \lambda \dot{\alpha}$ кal, but also
єl, if; sometimes elliptically interrogative ('tell us, if')
8 \%t, that, because
ovixi, not, interrogatively
тov, interrog., where?
трó (gen.), before
трผิтоע, first
v่тย́p (w. gen.), on behalf of

## Rules.

Cases. 1. Verbs of filling are often followed by a Genitive of the material. See 2.
2. The Genitive denotes attribute. See 13, 'words of grace' $=$ gracious words.
3. The Dative is used of recipients, as of favour, see $16,17$.

Moods. 4. The Subjunctive with $\mu{ }^{\prime}$ (and its compounds) is used in prohibitions. See 6.
5. The Infinitive, as a Verbal Noun, may take the Article. See 16, 17 .

Relative and Antecedent. 6. Attraction. The Relative is often 'attracted ' into the case of the Antecedent. Thus, in 18, the full construction would be 'from (the things) (gen.) which (acc.) He suffered.' Sometimes, in this construction, the antecedent is expressed; sometimes, as here, it is omitted.

Translate:-



 6. каi $\mu \eta \delta \epsilon \in \nu a$ катà $\tau \grave{\eta} \nu \dot{\partial} \delta \partial ̀ \nu \dot{\alpha} \sigma \pi \alpha \dot{\sigma} \eta \sigma \theta \epsilon$. 7. $\dot{\eta} \pi i ́ \sigma \tau \iota s ~ \sigma o v ~ \sigma \epsilon ́ \sigma \omega \kappa \epsilon ́$








 $€ \pi \alpha \theta \in \tau \grave{\eta} \nu \dot{\nu} \pi \alpha \kappa о \eta{ }^{\prime} \nu$.
${ }^{1}$ Acc. with Inf. See § 5r, Rule r. ${ }^{2}$ 'That which hath been determined.' ${ }^{\mathbf{3}}$ Note the difference in meaning between Imperfect and Aorist. - Emphatic 'He,' as distinguished from the speaker.

## Render into Greek:-

1. Father, glorify ${ }^{1}$ Thy name. 2. They glorified the God of Israel. 3. I will be glorified. 4. They persuaded the multitudes. 5. They will not be persuaded. 6. Some of ${ }^{2}$ them were persuaded. 7. They obey not the truth. 8. He trusted in ${ }^{3}$ God. 9 Trusting in ${ }^{4}$ thine obedience, I wrote to ${ }^{4}$ thee. 10. They were all filled with wrath. 1r. Many shall be caused to stumble. 12. On ${ }^{4}$ you it has been freely bestowed to suffer on behalf of Christ.

## 54. Consonant Verbal Stems-Liquid.

The stem-endings $\lambda, \mu, \nu, \rho$, are but slightly affected by the terminations, and Verbs of this class will occasion but little difficulty. The following are the chief points to be remembered :-
(a) The Stem is very frequently modified in the Present. Thus, from à $\gamma \gamma^{\epsilon} \lambda$ - comes $\dot{a} \gamma \gamma^{\epsilon} \lambda \lambda \omega$, I announce; from davфaiv $\omega$, I show or appear; from áp- $\alpha \not p \omega$, I take or lift $u p$. It is specially important, therefore, in this class to note the Second Aorists. The stem $\beta a \lambda-\beta a \lambda \lambda \omega, I$ cast or throw; 2 Aor. $\epsilon^{\epsilon} \beta a \lambda o \nu$, has Per. Act. and Pass., and I Aor. Pass., as if from $\beta \lambda \alpha$ $\beta \epsilon \beta \lambda \eta \kappa a, \beta \epsilon \beta \lambda \eta \mu a \iota, \epsilon \in \beta \lambda \dot{\eta} \theta \eta \nu$.
(b) The Future Active and Middle (originally in $-\dot{f} \sigma \omega$, -'́ $\sigma$ opal) drops the $\sigma$ and contracts the vowels brought together. Thus, from $\kappa \rho \dot{\nu} \nu \omega, I j u d g e$, Fut. $\kappa \rho \nu \nu \hat{\omega}$ (from $\kappa \rho \nu \nu \epsilon \sigma \omega, \kappa \rho \nu \nu \epsilon \omega)$,
 of these Futures is as follows:-

 крциồvala.
(c) Some verbs in - $i \xi \omega$ have a similar contracted Future ; as $\hat{\epsilon} \lambda \pi i \zeta \omega$, to hope, Fut. $\bar{\epsilon} \lambda \pi t \omega$. This form is called the Attic Future. $\pi i \pi \tau \omega$ (reduplicated from $\pi \epsilon \tau$-) has Fut. $\pi \in \sigma o \hat{u} \mu a \iota$.
(d) The First Aorist also omits the $\sigma$, but may lengthen the vowel of the preceding syllable. Thus, from $\dot{a} \gamma \gamma \hat{}(\lambda \lambda \omega$, Fut. $\dot{\alpha} \gamma \gamma \epsilon \lambda \hat{\omega}$, I Aor. $\ddot{\eta} \gamma \gamma \epsilon \iota \lambda a$; $\phi a i \nu \omega$, Fut. $\phi a v \hat{\omega}$, I Aor. ${ }^{\prime \prime} \phi \eta \nu a$.
(e) The Perfect Active, as $\mu$ and $\nu$ cannot come before $\boldsymbol{\kappa}$, is of varied forms. In some Verbs $v$ is simply dropped, as from $\kappa \rho^{\rho} \nu \omega$, Perf. кєккркка. Others adopt the Second Perfect, the vowel being lengthened as in I Aor. ; as from $\phi a l \nu \omega, \pi \epsilon \phi \eta \nu a$. Others form the Perfect as if from a vowel stem in $\epsilon$. Thus $\mu \epsilon \nu \omega$, I remain, Perf. Act. $\mu \epsilon \mu \epsilon \nu \eta \kappa \alpha$ (stem $\mu \epsilon \nu \epsilon$ ). Compare $§ 57 c$.
$(f)$ The Perfect Passive again varies in Verbs of stemending $v$-. Where this letter has been dropped in the Perf. Active, it likewise disappears in the passive. Thus, кєкрюка,


Verbs change $\nu$ into $\sigma$, sometimes $\mu$. Thus, from $\phi a i \nu \omega$ ( $\phi a v-$ ) Perf. Pass. $\pi \epsilon \in \phi a \sigma \mu a \iota$; from $\xi \eta \rho a i \nu \omega, I$ wither ( $\xi \eta \rho \alpha \nu-$ ), Perf. Pass. $\bar{\epsilon} \xi \mathfrak{\eta} \rho a \mu \mu \alpha \iota$. Here the I Aor. Pass. retains $\nu$, as $\epsilon \xi \xi \eta \rho \alpha{ }^{\prime} \nu \theta \eta \nu$,

55. The Verb $\boldsymbol{y}^{\boldsymbol{i} v o \mu a \mathrm{l} \text {, to become. }}$
(a) This liquid Verb, from its frequent occurrence and its importance, must be separately noticed. Its root is $\boldsymbol{\gamma} \in \boldsymbol{\nu}$, strengthened by a kind of reduplication to $\gamma^{\iota}-\gamma \in \nu-$, abbreviated to $\gamma\llcorner\gamma \nu-$, and finally softened into $\gamma(\nu-$. It is a Substantive Verb like $\epsilon i \mu l$, which denotes the fact of existence; $\gamma^{\prime} \nu o \mu a l$, the coming into existence.
(b) Forms of this Verb in use in N.T. are the Present, with middle and passive terminations; the Future $\gamma \epsilon \nu \dot{\eta} \sigma o \mu a l$, the I Aor. $\epsilon \gamma \epsilon \nu \dot{\eta} \theta \eta \nu$ (like pass.), the 2 Aor. $\epsilon \gamma \epsilon \nu \delta \mu \eta \nu$ (like mid.), Inf. $\gamma \in \nu \epsilon \sigma \theta a l$, the Perf. $\gamma \epsilon \in \gamma o \nu a$ (like a second Perf.), occasionally $\gamma \epsilon \gamma^{\prime} \nu \eta \mu a \iota$ (like Pass. Perf.). A very common form of the Verb is the 2 Aor. 3 pers. sing., E' $\gamma \dot{\varepsilon} \nu \epsilon \tau \%$, it came to pass, or with a noun expressed, became, came, was. The Optative 2 Aor. 3 pers. sing. with the negative participle $\mu \dot{\prime}$ forms the phrase $\mu \grave{\eta} \gamma^{\prime} \nu 0 i \tau 0$, let it not be ; rendered God forbid! Distinguish between Imper. Pres. $\gamma^{\prime} \nu \epsilon \sigma \theta \epsilon$, become ye, and 2 Aor. $\gamma^{\epsilon} \nu \epsilon \sigma \theta \epsilon$, be $y$ e.
(c) This Verb follows the rule of the Verb to be-' the same case after as before it.' See § I7, 2.

## 56. Exercise XII. Vocabulary.

| Verbs. alp $\omega$, 1 aor. pass. | Є̇кßád $\lambda \omega, 2$ aor. $\epsilon_{\xi} \xi \in \beta$ out |
| :---: | :---: |
| ut. $-\kappa \tau \epsilon \nu \hat{\omega}$, kill | èvтéd入оцаи, command |
| $\dot{\alpha} \pi \sigma \sigma \tau \epsilon \lambda \lambda \omega$, I aor. $\dot{\alpha} \pi \epsilon \sigma \tau \epsilon \iota \lambda \alpha$, send forth | $\theta \epsilon \hat{\lambda} \omega \omega$, imperf. $\ddot{\eta} \theta \epsilon \lambda o \nu$, I aor. $\epsilon \theta \epsilon \lambda \eta \sigma a$, to will |
| *ȧptúw, to season, flavour | $\theta \epsilon \rho i \xi \omega$, reap |
| ipw, I aor. $\ddot{\eta} \gamma \epsilon \iota \rho a$, pass. | катакрірш, condemn |
| $\epsilon \rho \theta \eta \nu$, raise up | *кпри́ббف, proclaim, pr |

$\boldsymbol{\kappa \lambda} \boldsymbol{\lambda} \boldsymbol{\nu} \omega$ ，perf．кє̂́к $\boldsymbol{\imath}$ ска，decline $\mu \dot{\mu} \lambda \lambda \omega$ ，impf．$\ddot{\eta} \mu \epsilon \lambda \lambda o \nu_{9}$ to be about to be
$\mu \omega \rho a i v \omega, 1$ aor．pass．$\dot{\epsilon} \mu \omega \rho \alpha{ }^{2} \nu-$ $\theta \eta \nu$, become tasteless
ó $\boldsymbol{\epsilon} \boldsymbol{i} \lambda \omega$ ，owe
＊$\pi \epsilon \rho\llcorner\sigma \sigma \epsilon v ่ \omega$ ，abound，to remain over
$\sigma \pi \epsilon i \rho \omega, 1$ aor．$\epsilon \sigma \pi \epsilon \iota \rho a$ ，sow

фаívoual（pass．of $\phi a i \nu \omega$ ）， 2
Aor．є́申ávך ${ }^{\text {a }}$ appear
$\phi \theta a ́ v \omega, 1$ aor．そ̌ $\phi \theta a \sigma a$ ，come beforehand，arrive
xaip $\omega$ ，fut．$\chi а \rho \eta \eta_{\sigma} \mu \alpha, 2$ aor．
 $\chi \alpha i \rho \epsilon, \chi a i \rho \epsilon \tau \epsilon$, hail！or fare－ well ！

Nouns and Adjectives．
ä $\lambda$ as，－a
$\alpha_{\mu} \mu \pi \epsilon \lambda$ os，－ov，$\dot{\eta}$ ，vine
$\beta a \sigma\left(\lambda_{\mathrm{t}} \sigma \sigma \alpha,-\eta s, \dot{\eta}\right.$, queen
$\gamma \in \nu \in \alpha,-\hat{a} s, \dot{\eta}$ ，generation
$\gamma \omega v i ́ a,-a s, \dot{\eta}$ ，corner
Sŋvápıov，－ov，tó，denarius，
＇penny＇
є́бтépa，－as，$\dot{\eta}$ ，evening

quyós，－ô，$\dot{\text { on }}$, yoke
$\theta$ á $\mu$ ßos，－ous，$\tau$ ó，astontslment
$\kappa \in \phi \lambda \lambda \dot{\eta},-\hat{\eta} s, \dot{\eta}$, head


ко́ккоя，－ov，ó，grain，seed
кóб $\mu$ оs，－ov，$\dot{\delta}$ ，world
кó申ıvos，－ov，$\dot{\delta}$ ，travelling－basket
криттós，－$\dot{\eta},-$ óv，secret
$\lambda \eta ̂ \rho o s, \lambda \dot{\eta} \rho o v, \dot{\delta}$ ，idle talk
$\mu \nu \hat{\eta} \mu a$ ，－aros，memorial，tomb
vóтos，－ov，$\dot{\delta}$ ，south wind
oikтip $\mu \omega v,-o \nu o s, \dot{\delta}, \dot{\eta}$, pitiful， compassionate
oủpávios，－ov，heavenly
$\pi \lambda \eta \hat{\theta}$ os，$\pi \lambda \eta \dot{\eta} \theta$ ovs，$\tau \delta$ ，multi． tude
пóvos，$-\eta,-o \nu$, how much？how great？
$\sigma \eta \mu \in \mathfrak{i o v},-o v, \tau \delta, \operatorname{sign}$
$\sigma \hat{v} a \pi \mathrm{~L},-\epsilon \omega \mathrm{s}, \tau 6$ ，mustard－seed
oтpartá，－âs，$\dot{\eta}$, army，host
$\sigma \omega \tau \eta p i a,-a s, \dot{\eta}$ ，deliverance， salvation
тєтрápX $\eta \mathrm{s}$ ，－ov，$\dot{\delta}$ ，ruler over $a$ fourth part，tetrarch
фavepós，－á，－bv，manifest
$X \iota \tau \dot{\omega} \nu,-\omega \nu \nu s, \dot{\delta}$ ，vest，inner gar ment

## Adverbs，Prepositions，and Particles．

€＇§alфvทs，suddenly
$\mu \in \gamma \alpha ́ \lambda \omega s$ ，greatly
$\jmath \boldsymbol{v} \mu \tilde{\eta}$ ，a double negative with Subjunctive，expressing the strongest possible negation．See Handbook §37\％
ws（of time），about
$\omega \sigma \epsilon l$ ，as if，as

## Translate: -

## Part I.
















## Part II.














1 'It came to pass . . . and He was.' Our idiom is 'It came to pass that He was.' ${ }^{2}$ 'It became unto' for 'It became.' ${ }^{3}$ Subj. of $\mu$ ex $\lambda \lambda \eta$. See § 40 , rule x $b$. ${ }^{4}$ Infin., expressing purpose. ${ }^{5}$ Subj. of é $\phi a ́ v \eta \sigma \alpha \nu$. ${ }^{6}$ May be indic. or imper. See Rev. Var. 7 I Abr. part. 'that which remaine.' $\quad 8$ Accusative. $9 \ln$ what respect?' or, 'In what manner?'

Render into Greek:-

1. Whatsoever ${ }^{1}$ a man soweth, this shall he also reap. 2. He that soweth ${ }^{2}$ and he that reapeth ${ }^{2}$ shall rejoice. 3. Herod willeth to kill ${ }^{3}$ Thee. 4. Let it be (become) to thee as thou willest. 5. May it be (become ${ }^{4}$ ) unto me according to thy word. $6 \mathrm{He}^{5}$ (that is) least shall become great. 7. Judge ye not and ye shall not ${ }^{6}$ be judged. 8. I will judge thee out of thine (own) mouth. 9. In what (thing) thou judgest another, ${ }^{7}$ thou hast judged thyself. Io. What (is) the sign when ${ }^{8}$ these (things) are about to be? II. From him that hath not ${ }^{2}$ shall be taken away even that which he hath. 12. Take ${ }^{9}$ ye My yoke upon you, and learn ye ${ }^{9}$ of ${ }^{10} \mathrm{Me}$.
${ }_{1}{ }^{\circ} \mathrm{O} \nrightarrow \dot{\alpha} \nu$, with subj. ${ }^{2}$ Participle with Art. ${ }^{3}$ Aorist. ${ }^{4}$ Opt. Aor. ${ }^{5}$ Article. ${ }^{6}$ Double negative. See Vocabulary, Subj. Aor.

2. Pure Verbal Stems. Contracted.
(a) Verbs with the stem-terminations $\boldsymbol{a}, \boldsymbol{\epsilon}$, 0 are subject to contraction in the Present and Imperfect Tenses (the terminations beginning with vowels). The scheme of contraction is as follows:-

(b) This Table exhibits the simple laws of contraction ; and the following paradigms of the Present and Imperfect, compared with the Scheme of Terminations, § 43, will present no difficulty.

The alternative terminations in Opt. Act. should be noticed.

1. A-stem, $\tau \iota \mu \dot{\alpha} \omega, I$ honour.
2. E-stem, $\phi \lambda \lambda \epsilon \omega, I$ love.
3. $\mathbf{O}$-stem, $\delta \eta \lambda 6 \omega, I$ manifest.

Stem, rïua-

8 $\quad$ 入o-

## Active.

Indicative--Present.

| Tlûs | $\phi\rangle \lambda \hat{\omega}$ | $\delta \eta \lambda \hat{\omega}$ |
| :---: | :---: | :---: |
| -ás | - $\varepsilon$ îs | -ois |
| - $\sim_{\sim}$ | - $\epsilon \hat{\imath}$ | -ồ |
| - $\hat{\omega} \mu \in \nu$ | - $0 \hat{\nu} \mu \in \nu$ | -ồuev |
| - $\hat{\alpha} \boldsymbol{\tau} \boldsymbol{\epsilon}$ | - еite | -оиิтє |
| - $\hat{\omega} \sigma \iota(\nu)$ | -ov̂ot ( $\nu$ ) | -ov̂ठı( $\nu$ ) |
| Imperfect. |  |  |
| Ėт $¢ \mu \omega \nu$ | $\dot{\epsilon} \phi$ \}  ¢ouv  |  |
| -as | - $\epsilon$ ¢s | -ous |
| -a | - $\epsilon 1$ | -ou |
| $-\hat{\omega} \mu \epsilon \nu$ | -ô $\mu \in \nu$ | -ov̂mey |
| -âte | - غite | -ovte |
| - $\omega \nu$ | -oun | -ovy |

## Imperative.

rima
-ár $\omega$
-âte
-á $\tau \omega \sigma a \nu$
$\phi i \lambda \epsilon \iota$

- $\epsilon i \tau \omega$
- єîte
$-\epsilon i \tau \omega \sigma \alpha \nu$
$\delta \dot{\eta} \lambda o u$
-oút $\omega$
-oûte
-oút $\omega \sigma \alpha \nu$


## Subjunctive.

$\tau \iota \mu a ́ \omega$ like Indicative: for others, see Table, p. 75.

## Optative.

| $\tau \tau \mu \hat{\mu} \mu \iota$ or $-\dot{\psi} \eta \nu$ | $\phi i \lambda 0 i ̂ \mu l ~ o r ~-o i ́ n \nu ~$ | $\delta \eta \lambda o i \mu \iota$ or -oin $\nu^{1}$ |
| :---: | :---: | :---: |
| - $\hat{\varphi} \mathrm{s}$ or $-\omega \hat{}$ | -ois or -oins | -ois or -oins |
| - $\hat{\psi}$ or $-\psi \eta$ | -oi or -oin | -ol or -oin |
| - $\hat{\varphi} \mu \epsilon \nu$ or - $\psi^{\prime} \eta \mu \epsilon \nu$ | -oin $\mu \in \nu$ or -oim $\eta \epsilon \nu$ | -oîuev or -oin $\mu \in \nu$ |
| $-\hat{\varphi} \tau \epsilon$ or $-\psi^{\prime} \eta \tau \epsilon$ | -oite or -ointe | -oîte or -ointe |
| $-\hat{\varphi} \epsilon \nu$ | -0¢¢ $\boldsymbol{\nu}$ | -ôt $\nu$ |

## Infinitive.



## Middle and Passive.

Indicative-Present.

|  | $\phi \lambda \lambda o u ̂ \mu a \iota$ | $\delta \eta \lambda o v \mu a \iota$ |
| :---: | :---: | :---: |
| - $\hat{q}$ | $-\hat{n}$ or $-\epsilon \hat{l}$ | -ồ |
| - $\hat{\alpha}$ тaı | -єital | -oûras |
| - $0^{\mu} \mu \in \theta$ os | -ov́re $\theta^{\text {a }}$ | -ov́ $\mu \in \theta$ a |
| - $\hat{\alpha} \sigma \theta \epsilon$ | - $\varepsilon \hat{\sigma} \sigma \theta \varepsilon$ | -ov̂o $\theta e$ |
| - wrya | -oûvtą | -oûvta |
|  | Imperfect. |  |
|  | $\bar{\epsilon} \phi \lambda \lambda o v{ }^{\prime} \mu \eta \nu$ | $\epsilon \bar{\epsilon} \eta \lambda о$ о́ $\mu \eta \nu$ |
| - $\hat{\omega}$ | -ov | -0v |
| -âto | -єîto | -ov̂ro |
| - $\omega_{\mu} \in \theta a$ | - ov́ $\mu \in \theta a$ | -ov́re ${ }^{\text {a }}$ |
| - $\hat{\alpha} \sigma \theta \epsilon$ | - $-\hat{\sigma} \theta \theta \varepsilon$ | -จชิ $\sigma \theta \varepsilon$ |
| - ¢ิข | -ô̂̀тo | -ô̂̀to |

1 The latter are the more usual terminations.
2 According to some grammarians, $\tau \mu \hat{\mu} \nu$.

Imperative.
$\tau \mu \hat{\alpha}$
$-\dot{\alpha} \sigma \theta \omega$
$-\hat{a} \sigma \theta \epsilon$
$-\dot{\alpha} \sigma \theta \omega \sigma \alpha \nu$
or $-\dot{\alpha} \sigma \theta \omega \nu$
$\phi i \lambda o \hat{v}$
$-\epsilon i \sigma \theta \omega$
$-\epsilon \hat{i} \sigma \theta \epsilon$
$-\epsilon \ell \theta \omega \omega \sigma \alpha$
or $-\epsilon i \sigma \theta \omega \nu$

## Subjunctive.

Like the Indicative.

$$
\begin{aligned}
& \delta \eta \lambda o \hat{v} \\
& \text {-oú } \sigma \theta \omega \\
& \text {-ov̂ } \sigma \theta \\
& \text {-ov } \sigma \theta \omega \sigma a \nu \\
& \text { or - } \alpha \dot{\sigma} \sigma \omega \nu
\end{aligned}
$$

## Optative.

$\phi i \lambda 0 l \mu \eta \nu$
-oio
-oito

- ol $\mu \in \theta a$
-ỗ $\sigma \epsilon$
-oîpro
Infinitive.
$\tau \iota \mu \hat{a} \sigma \theta a \iota$
$\phi \iota \lambda \epsilon i \sigma \theta a \iota$

$$
\begin{aligned}
& \delta \eta \lambda o i \mu \eta \nu \\
& \text {-oîo } \\
& \text {-oîco } \\
& -0 i \mu \epsilon \theta a \\
& -0 \hat{i} \sigma \theta \epsilon \\
& \text {-oì } \nu \tau o
\end{aligned}
$$

## Participle.


(c) The other tenses of these Verbs are regularly formed, the stem-vowel being generally lengthened before the Future, Aorist, and Perfect tense-endings. Exceptions will be noted in the Vocabularies. In some Passives, the Aorist, Future, and Perfect insert $-\sigma$ after the stem-vowel.
Tenses of $\tau \iota \mu \alpha \omega$, of $\phi \lambda \lambda \epsilon \omega$, of $\tau \epsilon \lambda \epsilon \omega$, of $\delta \eta \lambda \delta \omega$ -
Pres. Act. $\tau \iota \mu \hat{\omega} \quad \phi l \lambda \hat{\omega} \quad \tau \epsilon \lambda \hat{\omega} \quad \delta \eta \lambda \hat{\omega}$
Fut. Act. $\quad \tau \iota \mu \eta \dot{\sigma} \omega \quad \phi i \lambda \eta \dot{\eta} \sigma \quad \tau \epsilon \lambda \epsilon \sigma \omega \quad \delta \eta \lambda \omega \sigma \omega$ Perf. Act. $\tau \epsilon \tau i \mu \eta \kappa \alpha \quad \pi \epsilon \phi i \lambda \eta \kappa \alpha \quad \tau \epsilon \tau \epsilon \lambda \eta \kappa \alpha \quad \delta \epsilon \delta \dot{\eta} \lambda \omega \kappa \alpha$
 Perf. Pass. $\quad \tau \epsilon \tau \iota \mu \eta \mu a \iota \quad \pi \epsilon \phi i \lambda \eta \mu a \iota \quad \tau \epsilon \tau \epsilon \lambda \epsilon \sigma \mu a \iota \quad \delta \epsilon \delta \dot{\eta} \lambda \omega \mu \mu \iota$
(d) Pure contracted Verbs do not take a Second Aorist, or other Second Tenses.
(e) Three verbs of this class 'strengthen' the stem by $\nu$. Stem $\beta a-\beta a i \nu \omega, I$ go, only in N.T. in compounds. Fut.
 $\epsilon \lambda \alpha u ́ v \omega$, drive ; Perf. $\epsilon \lambda \eta \dot{\eta} \lambda a \kappa \alpha$. Stem $\phi \theta \alpha-\phi \theta a \nu \omega$, I come before, arrive; I Aor. є $\epsilon \theta a \sigma a$; Perf. є $\neq \theta a \kappa \alpha$.

## 58. Exerpase XIII.

## Vocabulary.

Verbs in -á $\omega$ form the Future in $-\eta \sigma \omega$ unless otherwise marked.

Verbs.
áyand́a, to love
$\beta$ oá $\omega$, cry aloud
$\gamma \in \lambda a ́ \omega,-\omega,-\alpha \dot{\sigma} \omega$, laugh

$\dot{\epsilon} \mu \pi \lambda \dot{\eta} \theta \omega$, I aor. $\dot{\epsilon} \nu \dot{\epsilon} \pi \lambda \eta \sigma \alpha$, fill $u p$, satisfy
*€̇ $\pi a v a ́ \gamma \omega$, put out (to sea)
é $\pi \epsilon \rho \omega \tau a ́ \omega,-\hat{\omega}$, to question
$\dot{\epsilon} \pi \iota \tau \iota \mu \dot{\omega} \omega,-\hat{\omega}$, to rebuke, w. dat.
 acc.
€́p $\omega \tau \dot{\alpha} \omega$, ask, beseech

 inf. 乡र̂v, live
lóópal, fut. lá $\sigma o \mu a l, ~ I ~ a o r . ~$ ia $\sigma$ á $\mu \eta \nu$, heal
kavхळ́opal, - $\omega \mu a l$, boast
sráo $\mu \alpha \iota,-\omega ิ \mu \alpha \iota$, fut. кт $\eta{ }^{\prime} \sigma \mu \alpha \iota$,
to gain, acquire

* $\lambda a \tau \rho \in \dot{v} \omega$, to worship
$\mu v a ́ o \mu a l, \quad-\hat{\omega} \mu a l, \quad$ I aor.
$\epsilon^{\epsilon} \mu \nu \dot{\eta} \sigma \theta \eta \nu$, remember
$\pi \in เ v a ́ \omega,-\hat{\omega},-\dot{\alpha} \sigma \omega$, to hunger
$\pi \lambda a v a ́ \omega,-\hat{\omega}, \quad \mathrm{I}$ aor. pass. sin $\lambda a \nu \eta \dot{\eta} \theta \nu$, lead astray
$\sigma v v a v \tau a ́ \omega,-\omega \hat{,}$ meet, w. dat.
$\tau \epsilon \lambda \epsilon \cup \tau \alpha \hat{\alpha} \omega,-\hat{\omega}$, fnish, i.e. life ; die
тод $\mu \alpha{ }^{\omega} \omega,-\hat{\omega}$, dare
Xa入á $\omega,-\hat{\omega},-\dot{\alpha} \sigma \omega$, loosen, let dozon, as nets
*Xoprágoual, to be satisfied
Nouns and Adjectives.
äypa, -as, $\dot{\eta}$ (hunting) draught (of fish)
áкátapros, $-o \nu$, unclean, im. риче
${ }^{3} I \omega v a ̂ s,-\hat{a}, \dot{o}$, Jonas, Jonah
$\boldsymbol{v} \in \kappa$ ро́s, -á, -bv, dead
$\pi \epsilon р \iota \tau \frac{\mu}{\eta},-\hat{\eta} s, \dot{\eta}$, circumcision
moios, -a, -ov, of what kind
$\sigma \dot{a} \rho \xi, \sigma \alpha \rho \kappa b s, \dot{\eta}$, flesh
$\dot{\text { viropoví, }} \hat{\eta} s, \dot{\eta}$, endurance
$\phi \omega \nu \dot{\eta},-\hat{\eta} s, \dot{\eta}$, voice
Adverbs, etc.
$\mu \eta^{\prime}$, with subjunctive ('that not '), lest
vvิv, now
ò $\lambda$ iyov, a little way
oval, Woe! interj.
oủkét, no longer


## Rules.

Cases. 1. After verbs of remembering the Genitive expresses that which is remembered. See 15 .
2. The Dative is often used to express the object of a mental affection, as worship. See 17.
3. Two Accusatives follow verbs of asking-the 'nearer and the 'remoter' Object, i.e. the person asked and the thing asked for. See 9.

Tenses. 4. In the Imperative mood, the Present expresses a command generally, or implies continuance or repetition : the Aorist implies that the action is instantaneous or complete. Compare I with 5 , and II with 16.

Impersonal Verbs. These are used only in the Third Person Singular, and are rendered into English with the pronoun it. See Handbook, § 171.

## Translate:-




 $\chi \alpha \lambda \alpha ́ \sigma a \tau \epsilon ~ \tau \grave{a}$ ठíктva $\dot{v} \mu \hat{\omega} \nu$ єis ${ }^{3}$ à $\gamma \rho a \nu$. 6. oủai $\dot{v} \mu \hat{\imath} \nu$, oi $\epsilon \mu \pi \epsilon-$




 $\tau \grave{a} s ~ \psi v \chi \alpha ̀ s ~ \dot{v} \mu \hat{\omega} \nu$. 13. ク̆ $\mu \epsilon \lambda \lambda \epsilon^{7} \tau \epsilon \lambda \epsilon v \tau a ̂ \nu$. 14. $\sigma v \nu \eta \eta_{\nu}{ }^{7} \eta \sigma \epsilon \nu$ aủ $\tau \hat{\psi}$





[^2]Render into Greek:-

1. He that honours ${ }^{1}$ not ${ }^{2}$ the Son, honours not the Father. 2. Honour ${ }^{3}$ (ye) all (men). 3. Honour ${ }^{4}$ (ye) the king. 4. Teacher, rebuke ${ }^{3}$ Thy disciples. 5. Because I live, ye shall live also. 6. He that loveth ${ }^{1} \mathrm{Me}$ shall be loved by ${ }^{5} \mathrm{My}$ Father. 7. Simon (son) of Jonas, lovest (thou) Me? 8. If ye love those who love you, what kind of favour have you ? ${ }^{6} 9$. Thou shalt love the Lord ${ }^{7}$ thy God. 1o. Jesus, looking upon the young man, loved him. II. A man from ${ }^{8}$ the multitude cried out, saying, Teacher, look upon ${ }^{3}$ my son. 12. He that glorieth, ${ }^{1}$ let him glory in the Lord.
${ }^{1}$ Participial construction. ${ }^{2} \mu \dot{\eta} . \quad{ }^{3}$ I Aorist. ${ }^{4}$ Present. ${ }^{5} \dot{\text { únó}}$.


## 59. Exercise XIV. Pure Verbal Stems in e.

## Vocabulary.

Verbs in - $\boldsymbol{\epsilon} \omega$ form the Future in - $\mathfrak{\eta} \sigma \omega$ unless otherwise marked.

## Verbs.

 tunity
*d́va ${ }^{2} \lambda \lambda \omega, 2$ aor. ${ }^{2} \nu \epsilon \theta a \lambda o \nu$, flourish or thrive again
àpкє́о $\alpha$, - -єбоцаl, be satisfied with

$\delta \varepsilon \hat{i}$, Impers., imperf. $\begin{gathered}\text { e } \delta \epsilon \iota \text {, it is }\end{gathered}$ needful, one ought
Sıakové $\omega$, - $\omega$, serve
*Starei $\omega$, treat with violence
ठокє $\omega$, - $\hat{\omega}$, fut. $\delta \delta \xi \omega$, appear, think: as impers. ठокєi, it seems good to (dat.)
$\dot{\epsilon} \kappa \tau \epsilon \lambda \epsilon \epsilon,-\hat{\omega},-\epsilon \sigma \omega$, to complete
$\dot{\epsilon} \lambda \epsilon \epsilon \in,-\hat{\omega}$, have compassion on èmalvé $\omega$, - $\hat{\omega}$, - $\epsilon \sigma \omega$, commend, praise
$\epsilon \dot{\lambda} \lambda o \boldsymbol{\gamma}^{\epsilon} \omega$, $-\hat{\omega}$ (speak well of),
bless, invoke blessing on
*є $\mathbf{v} \phi \rho a i v o \mu a l, ~ b e ~ g l a d ~$
єủXaploréc, - $\omega$, thank, give thanks
$\theta \in \omega \rho \epsilon \in \omega$, - $\hat{\omega}$, behold, gaze upon
*ioxú $\omega$, be able to (inf.)
$\kappa а \lambda \epsilon \hat{\epsilon} \omega,-\hat{\omega},-\dot{\epsilon} \sigma \omega$, perf. к $\epsilon \kappa \lambda \eta \kappa а$, call, summon, invite
*катара́оцаи, - $\omega \mu a \iota$, invoke a curse upon
*к $\lambda$ á $\omega$, - $\alpha \sigma \omega$, break (bread) $\kappa \lambda \eta \rho о \nu о \mu \epsilon \epsilon,-\omega$, inherit, obtair коб $\mu \epsilon \omega,-\hat{\omega}$, furnish, adorn крат $\epsilon$, $-\hat{\omega}$, lay hold of (gen.)
$\lambda a \lambda \epsilon \epsilon,-\hat{\omega}$, speak $\mu \varepsilon \tau \alpha v o \epsilon ́ \omega,-\hat{\omega}$, repent тарака入 $\epsilon \omega,-\hat{\omega}$, $\circ \epsilon \sigma \omega$, exhort, comfort

тарако入ové $\omega,-\hat{\omega}$ ，follozu closely
тєритат $\hat{\omega} \omega$ ，－$\hat{\omega}$ ，walk
тot $\epsilon$＇,$-\hat{\omega}$, do，make，practise
＊$\pi \rho \circ \sigma \in \in \mathrm{X} \omega$ ，give heed；with $\dot{\alpha} \pi b$ ，beware
See $\pi \rho \circ \sigma \kappa v \nu \epsilon ́ \omega,-\hat{\omega}$ ，bow down，wor－ ship
ттéoual，－ô̂ $\mu a l$ ，be alarmed
$\pi \omega \lambda \epsilon \epsilon,-\hat{\omega}$ ，sell
$\sigma v \kappa \circ \phi a \nu \tau \epsilon \in,-\hat{\omega}$ ，accuse falsely
（as an informer）
＊$\sigma v v_{\text {X́ }}$ opal，be straitened or restrainea
$\boldsymbol{\tau} \epsilon \lambda \dot{\lambda} \omega,-\hat{\omega},-\epsilon \sigma \omega$, fulfil，accomplish
$\phi \quad \lambda \epsilon \omega,-\hat{\omega}$ ，to love
фо $\beta^{\prime}$ оцаи，－ov̂ $\mu \mathrm{l}$, to fear
фроvé $\omega$ ，$-\hat{\omega}$ ，think，be minded $\phi \omega \boldsymbol{\nu}^{\boldsymbol{\epsilon}} \omega,-\hat{\omega}$, cry，call to

Nouns and Adjectives．
$\dot{a} \gamma a ́ \pi \eta,-\eta s, \dot{\eta}$, love
ảyopá，－as，$\dot{\eta}$, market place
aimvios，－lov，eternal
ává日 $\eta \mu a,-a \tau o s, \tau b$ ，votive offer－ ing
$\dot{\alpha} \nu \alpha \dot{\alpha} \mu v \eta \sigma \iota s,-\epsilon \omega s, \dot{\eta}$, remem． brance，memorial
$\dot{u} \sigma \pi a \sigma \mu o{ }^{\prime} s,-o \hat{v}, \dot{\delta}$, salutation， greeting
$\dot{\alpha} \sigma \sigma$ áprov，－lov，$\tau 6$ ，＇farthing＇
ßа́ттtь $\mu \mathrm{a}$ ，－atos，tb，baptism
үрариатєи́s，－$\epsilon \omega s, \dot{\delta}$ ，scribe
«ффовоs，－ov，terrified，afraid
 Master！
Ev̉osía，－as，$\dot{\eta}$ ，Euodia
$0 a ́ \lambda \alpha \sigma \sigma a,-\eta s, \dot{\eta}$ ，sea
oiкovó $\mu \mathrm{os}$, －ov，$\dot{,}$ ，steward
óq＇шиa，$-\omega \nu, \tau \dot{\alpha}$, rations，as of soldiers
इaravâs，－â，o，Heb．＇Adver－ sary，＇Satan
$\sigma \tau 0 \lambda \dot{\eta},-\hat{\eta} s, \dot{\eta}$, robe
бтpovilov，－iov，$\tau 6$ ，small bird， sparrowe
बvvaүшүŋ́，－$\hat{\eta} s, \dot{\eta}$ ，synagogue
ミvurúx $\eta,-\eta s, \dot{\eta}$ ，Syntyche
 ＂rүeotos，the Most High
Adverbs, etc.
ákpı $\beta \hat{\omega}$ s，accurately
äv $\omega \theta \in v$ ，from above
 until
$\kappa \alpha \theta \in \xi \eta$ ，in order
onot $\omega \mathrm{s}$ ，likewise
фроvi $\mu \omega \mathrm{s}$ ，prudently

## Rules．

（a）Cases．I．Passive verbs of calling，like Substantive Verbs，§ i7（2），require the Nominative after as well as before them．See i．I．

2．The Genitive or Possessive，is often used to denote attri－ bute or quality．See Exercise，part ii．3．
3. Verbs of taking hold and the like are followed by a partitive Genitive: Eng. by. See Exercise, part ii. 5.
4. Price is expressed by the Genitive: to be rendered in English with the preposition for. See i. 8 .
5. A 'cognate Accusative' often follows a verb with which it is connected in meaning. See i. Io.
(b) Moods. 6. The Subjunctive Aorist frequently has the force of an Imperative, and is used especially in prohibitions.
7. The Subjunctive Aorist with conditional particles often has the force of a Future Perfect. See ii. 4 .
(c) Tenses. 8. The Aorist Indicative denotes a completed
action, in distinction from the 1 mperfect. See i. 2 ; ii. 15 , etc. often has the force of a Future Perfect. See ii. 4 .
(c) Tenses. 8. The Aorist Indicative denotes a completed
action, in distinction from the Imperfect. See i. 2 ; ii. 15, etc. often has the force of a Future Perfect. See ii. 4 .
(c) Tenses. 8. The Aorist Indicative denotes a completed
action, in distinction from the Imperfect. See i. 2 ; ii. 15 , etc.
9. An Aorist Participle in apposition with the Subject of the Verb often denotes an immediately preceding' action. 'This use of the Aor. Part. is one of the most common idioms in the N.T., and may be represented by two verbs; the action of the one-the Participle-preceding that of the other' (Handbook, §394, 3b). See i. 4, I2; ii. 5, etc.

For this idiom, see further, Notes on Syntax, §79. 3.

## Translate:-

## Part I.














## Part II.

















${ }^{1}$ Observe the distinction between the tenses in this sentence. ${ }^{2}$ The 'master' of the servant. ${ }^{3}$ Nom. with Article for Vocative. Art. agreeing with Inf. as a Noun. ${ }^{5}$ Emphatic: 'at his own expense.'

Render into Greek:-

1. Teacher, what shall we do? 2. As ye will that men do to you, do ye also to them. 3. Go and do thou likewise. 4. I say to my servant, Do ${ }^{1}$ this, and he doeth (it). 5. Simon (son) of Jonas, lovest ${ }^{2}$ thou Me ? 6. The Father Himself loves you because ye have loved me. 7. He that loveth father or mother above ${ }^{3} \mathrm{Me}$ is not worthy of Me. 8. Blessing I will bless thee. 9. All things that were written by the prophets shall be accomplished. Io. It is necessary that ${ }^{4}$ what is written be accomplished in me. II. It is ${ }^{5}$ finished. 12. These words spake Jesus. 13. Thus it is written, and thus it behoved the Christ to suffer. ${ }^{6}$ 14. What must I do ${ }^{7}$ that I may be saved ${ }^{8}$ ? 15 . Re. pent ${ }^{1}$ (ye) and turn (to God).
 ${ }^{4}$ Sign of Acc. with Inf. §5i. I. ${ }^{5}$ See § 49. 4, ${ }^{6} 2$ Aor, ${ }^{7}$ Say, What behoveth me to do ( A Aor.) $\quad 8$ ॠ Aor. Subj
2. Exercise XV. Pure Verbal Stems in o.

## Vocabulary.

Verbs.
*aủgáva, impf. ๆu゙̧avov, fut.
auj $\eta \sigma \omega$, increase
Sıкaló $\omega,-\hat{\omega}$, justify
кратalów, - $\omega$, make strong;
pass. be strong.
ó $\mu$ otó $\omega,-\hat{\omega}$, liken
*тaté $\omega,-\hat{\omega}$, tread down

тл $\eta$ рó $\omega,-\hat{\omega}$, fulffl, fill
бтаvpóف, - $\omega$, crucify
татєเทów, - $\hat{\omega}$, to humble
v̛чó $\omega,-\hat{\omega}$, exalt
Adverb and Preposition. axpl or dxpıs, adv., until
ข์тó (gen.), by (the agent)

## Rule.

The Aopist (a-optorós, indefinite) frequently appears to describe that which, having taken place in the past, may at any time take place again. Hence, losing specific reference to time, it declares a general fact or law. See 4, where R.V. accepts the rendering is justified, although allowing was justified in the margin as admissible. See Notes on Syntax, §77. 3, and compare Handbook, § 364, d, e.

Translate:-
 raloûto $\pi \nu \epsilon \dot{u} \mu a \tau \iota, \pi \lambda \eta \rho \circ u ̛ \mu \in \nu o \nu ~ \sigma o \phi i ́ q . ~ 3 . ~ \pi a ̂ s ~ o ̀ ~ \dot{u} \psi \hat{\omega} \nu ~ \dot{\epsilon} a v t o ̀ \nu$




 ${ }_{\epsilon}^{\epsilon} \nu \dot{\omega} \pi \tau \iota \nu \tau \hat{\omega} \nu \dot{\alpha} \nu \theta \rho \omega \hat{\sigma} \pi \omega \nu$.

$$
{ }^{1} \text { See rule above. } \quad{ }^{2} \text { Neuter. } \quad{ }^{3} \text { See § 34, p. } 37 .
$$

Render into Greek :-
I. They cried, Crucify, ${ }^{1}$ Crucify ${ }^{1}$ Him! 2. We preach Christ (who hath been) crucified. 3. A man shall not be justified by ${ }^{2}$ works of law. 4. Whom He called, ${ }^{3}$ these He also justified, ${ }^{4}$ and whom He justified, these He also glorified. ${ }^{3}$ 5. The Scrip-
ture was fulfilled．6．It was needful that the Scripture should be fulfilled．${ }^{4}$ 7．These things came to pass that ${ }^{5}$ the word of the prophets might be fulfilled．8．They were filled ${ }^{6}$ with joy and（the）Holy Spirit．
${ }^{1}$ I Aor．${ }^{2}$ è $\xi$ ．${ }^{3}$ Comp．Gk． 4 and Rule．${ }^{4}$ I Aor．Inf．${ }^{5}$ iva with Opt．，Aor．${ }^{6}$ Impf．

$$
\text { 61. VErbs in - } \sigma k \omega \text {. }
$$

These are＇strengthened＇forms，mostly from pure stems． The characteristic－$\sigma k$ belongs only to the Present and Im－ perfect；the remaining tenses being formed from the stem．

Some of these verbs reduplicate the stem－syllable． Thus from $\gamma \nu 0-\gamma \iota \gamma \nu \dot{\omega} \sigma \kappa \omega$ ，more generally $\gamma \iota \nu \omega \sigma \kappa \omega$ ；from $\mu \nu \alpha$－ $\mu \iota \mu \nu \dot{\eta} \sigma \kappa \omega$ ．

## Vocabulary．


$\gamma \iota \gamma \nu \omega \sigma \kappa \omega$ ，generally $\gamma \iota \nu \omega \dot{\sigma} \kappa \omega$（ $\gamma \nu 0-$ ），fut．$\gamma \nu \dot{\omega} \sigma \sigma \mu \alpha \iota$, I aor．$\dot{\epsilon} \gamma \nu \dot{\omega} \sigma a$ ， 2 aor．$\epsilon^{\epsilon} \gamma \nu \omega \nu$ ，learn，know，perf．${ }^{\epsilon} \gamma \nu \omega \kappa \alpha$, I know
àvayเvळ゙ซк $\omega$ ，read
غ̇ $\pi เ$ уьш $\omega \sigma \kappa \omega$ ，know fully
$\epsilon \dot{\cup} \rho \hat{\sigma} \sigma \kappa \omega$（ $\epsilon \hat{v} \rho \epsilon-$ ），fut．єن์p $\eta \sigma \omega, 2$ aor．$\epsilon \hat{j} \rho o \nu$ ，find
i入áбкораи，I aor．i入á $\sigma \theta \eta \nu$ ，be propitious or merciful to（dat．）
 $\pi เ \pi \rho \alpha ́ \sigma \kappa \omega$（ $\pi \rho \alpha-$ ），perf．$\pi \epsilon \pi \rho \alpha ́ \kappa \alpha, ~ I ~ a o r . ~ p a s s . ~ छ ̇ \pi \rho a ́ \theta \eta \nu, ~ p e r f . ~$ pass．$\pi \epsilon \in \pi \rho a \mu a l$ ，sell
бi8aбк $\omega$ ，teach，has been already explained，$\S 50 \mathrm{~g}$ ．
$3 v j \sigma \kappa \omega$ ，die，forms the perfect as from $\theta v a-$ ，$\tau \in \theta \nu \eta \kappa a$ ，and（by transposition）the 2 aor．as from $\theta a v-\epsilon \theta a \nu o \nu$ ，only in com－ position，$\dot{\alpha} \pi о \theta \nu \dot{\eta} \sigma \kappa \omega, I$ die；à $\pi \hat{\epsilon} \theta a \nu o \nu, I$ died．

## 62．Exercise XVI．

Translate：－






Render into Greek :-

1. I know ${ }^{1}$ you, that ye have not the love of God in you. 2. Ye shall know the truth. 3. Seek ye, and ye shall find. 4. Jesus was found alone. 5. He found favour with ${ }^{2}$ God. 6. We have found the Christ. 7. Peter remembered the word of Jesus. 8. Lord, remember ${ }^{3}$ me. 9. Lord, be merciful to me.
${ }^{1}$ Properly $\gamma \iota \nu \dot{\omega} \sigma \kappa \omega$ means 'I learn'; the Perf. 'I have learned' there' fore often means simply $I$ know. ${ }^{2}$ mapá, dat. ${ }^{3}$ I Aorist.
2. Second Conjugation. Verbs in - $\mu$ l. Class I.

The principal forms of the Substantive Verb ci $\mu \mathrm{l}$ have been already given, $\S \S 14,47 \mathrm{~h}$. The whole verb is conjugated as follows. The stem $\dot{\varepsilon} \sigma$ - is softened in the I pers. Pres. to $\boldsymbol{\epsilon i}$-, and the 2 pers. has $\epsilon \ell$ for $\epsilon \sigma \sigma l$. Several tenses are wanting.

## Indicative.

 Imper. $\hat{\eta} \nu$ or $\eta \not \mu \eta \nu \quad \hat{\eta} s$ or $\hat{\eta} \sigma \theta a \quad \hat{\eta} \nu \quad \hat{\eta} \mu \epsilon \nu$ or $\eta \mu \epsilon \theta a \quad \hat{\eta} \tau \epsilon \hat{\eta} \sigma a \nu$


Imperative.
Pres. ${ }^{\ell} \sigma \theta \iota \quad{ }^{\ell} \sigma \sigma \tau \omega$ or $\eta^{\eta} \tau \omega \quad{ }^{\ell} \sigma \sigma \tau \epsilon \quad \stackrel{\epsilon}{\epsilon} \sigma \tau \omega \sigma \alpha \nu$
Subjunctive.
Pres. $\hat{\omega} \hat{\eta} s \hat{\eta} \quad \hat{\omega} \mu \epsilon \nu \quad \hat{\eta} \tau \epsilon \hat{\omega} \sigma \iota(\nu)$
Optative.

Infinitive.
Pres, $\epsilon$ ivar Fut. $\epsilon \sigma \in \sigma \theta a \iota$
Participles.


Not unlike the substantive verb in conjugation, and therefore to be carefully distinguished from it, is the verb $\epsilon i \mu u$ (stem i-), go; not found in the New Testament, except in composition, as
 fice to give a few forms of $\epsilon \tau \mu$, to show the differences between it and the substantive verb.

Indicative.

| Pres. $\epsilon$ ¢ $\mu \mathrm{m}$ | $\varepsilon \downarrow$ | ¢iбヶ | $\tau^{\prime \prime} \mu \in \nu$ | $l_{T \varepsilon}$ | $\ell \times \sigma \iota(\nu)$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Imp. $\hat{\eta}^{\prime \prime}\langle\nu$ | $\eta^{\prime \prime} \in ¢$ | $\eta{ }^{\prime \prime} \in \iota$ | $\eta{ }^{\prime \prime} \in ¢ \sim \nu$ | $\eta{ }^{\prime \prime} \epsilon \iota \tau$ | $\eta{ }^{\prime} \epsilon \sigma \alpha \nu$ |

## Infinitive.

Pres. léval

## Participle.

## Pres. i $\omega \dot{\omega} \nu$ lovo $\alpha$ ibv

The Terminations of the Second Conjugation, partly illustrated above, spring from an ancient form of the language, and differ from those of the First Conjugation in the Present, Imperfect, and 2 Aorist.

In this class of Verbs, most have pure stems. In the ist pers. sing. Present the stem-vowel is lengthened, as from $\phi a-, \phi \eta \mu i, I$ say ; and the stem is often reduplicated, as from סo-, $\delta i-\delta \omega \mu \iota, I$ give ; from $\theta \epsilon-\tau i \theta \eta \mu, I$ put. Stems beginning with a vowel or double letter reduplicate with $i$. Thus, from $\sigma \tau \alpha-\ell-\sigma \tau \eta \mu \iota, I$ cause to stand; from $\S-i-\eta \mu, I$ send, found in N. T. only in compounds ; the most important being with d a $\pi \sigma$, àфinuı, I let go, forgive.
64. These verbs are thus conjugated.

$$
\text { Stems: I. } \sigma T \alpha-\text {-. } 2.0 \epsilon-\quad 3 \% \quad 4.80 \text { - }
$$

Indicative.
Pres.
$-\eta \sigma \iota(\nu)$
$-\eta \sigma \iota(\nu)$
$\cdot \eta s$
-ws
$-\eta s$
$-\eta \sigma \iota(\nu)$
$-\omega \sigma \iota(\nu)$

$$
\begin{aligned}
& \text { 1. } \imath_{\sigma \tau \eta \mu l} \\
& \text { 2. } \tau i \theta \eta \mu l \\
& \text { 3. } \dot{a} \phi i \eta \mu l \\
& \text { 4. } \delta i \delta \omega \mu \ell
\end{aligned}
$$

- 

ră

$$
\begin{array}{lll}
-\epsilon \mu \epsilon \nu & -\epsilon \tau \epsilon & -\epsilon \bar{a} \sigma \iota(\nu) \\
-\epsilon \mu \epsilon \nu & -\epsilon \tau \epsilon & -\bar{\alpha} \sigma \iota(\nu) \\
-o \mu \epsilon \nu & -o \tau \epsilon & -b a \sigma \iota(\nu)
\end{array}
$$



| Imperf, | 1. $\chi^{\prime} \sigma \tau \eta \nu$ | $\cdot \eta s$ | - $\eta$ | -a $\mu \in \nu$ | -are | - $-\alpha \sigma \alpha \nu$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2 \epsilon^{\epsilon} \tau<\dot{\theta} \eta \nu$ | $-\eta s$ | $\cdot \eta$ or - $\epsilon 6$ | $-\epsilon \mu \epsilon \nu$ | $-\epsilon \tau \epsilon$ | - $\epsilon \sigma \alpha \nu$ or ouv |  |
|  |  | - $\epsilon s$ | - $\epsilon$ |  |  | -ooal |  |
|  | 4. $\dot{\epsilon} \delta i \delta \omega \nu$ | -ws | - $\omega$ or -ov | -ouev | -ote |  |  |
| $\xrightarrow[\substack{\text { See } \\ \text { End } \\ \text { Notes }}]{ } 2 \text { Aor. }$ | 1. $\frac{\epsilon}{} \sigma \tau \eta \nu$ | - $\eta$ s | - $\eta$ | - $\eta \mu \in \nu$ | $-\eta \tau \epsilon$ | - $\eta$ Oad | $\begin{gathered} \text { See } \\ \text { End } \\ \text { Notes } \end{gathered}$ |
|  | 2. ${ }^{\epsilon} \theta \eta \nu$ | $-\eta s$ | $\cdots$ | $-\eta \mu \epsilon \nu$ | ${ }^{-\eta \tau} \epsilon$ | - $\eta$ Oav |  |
|  | 3. |  |  | адфє $\hat{\mu} \mu \in \nu$ | -єі̂т |  |  |
|  | 4. |  |  |  | -ore | -orav |  |

## Imperative.

| Present | 1. ${ }^{\prime} \sigma \tau \eta$ | -át $\omega$ | -ate | - $\alpha$ ' $\tau \omega \sigma \alpha \nu$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 2. $\tau i \theta \in \iota$ | - $\epsilon \tau \tau \omega$ | $-\epsilon \tau \epsilon$ | - $\epsilon \tau \omega \sigma \sigma a \nu$ |
|  | 3. $\dot{\alpha} \phi \dot{\prime} \epsilon$ | -є́т ${ }^{\text {cos }}$ | - $\epsilon \tau \epsilon$ | - $\epsilon \tau \omega \sigma \sigma \nu$ |
|  | 4. $\delta \ell \delta o u$ | - $\dot{\delta} \boldsymbol{\tau} \omega$ | -ote | -о́т $\omega \sigma \alpha{ }^{\text {d }}$ |
| 2 Aorist | 1. $\sigma \tau \hat{\eta} \theta \iota$ or $\sigma \tau \hat{d}$ | $-\dot{\eta} \tau \omega$ | $-\eta \tau \epsilon$ | - $\boldsymbol{\eta} \boldsymbol{T} \omega \sigma \alpha \nu$ |
|  | 2. $\theta$ '́s | - $\epsilon \tau \omega$ | - $\epsilon \tau \epsilon$ | - $\epsilon \tau \omega \sigma \alpha \nu$ |
|  | 3. $\alpha \phi \in s$ | - $\dot{\epsilon} \boldsymbol{\tau} \boldsymbol{*} \omega$ | -єтє | - $\epsilon$ ' $\dagger \omega \sigma \alpha \nu$ |
|  | 4. $\delta 6$ s | -'t $\tau \omega$ | -óte | - $6 \tau \omega \sigma \alpha \nu$ |

## Subjunctive.

| Present 1. $\dot{\sigma} \tau \hat{\omega}$ | $-\hat{\eta} s$ | $-\hat{\eta}$ | $-\hat{\omega} \mu \epsilon \nu$ | $-\hat{\eta} \tau \epsilon$ | $-\hat{\omega} \sigma \iota(\nu)$ |
| ---: | :--- | :--- | :--- | :--- | :--- |
| 2. $\tau \iota \hat{\omega}$ | $-\hat{\eta} s$ | $-\hat{\eta}$ | $-\hat{\omega} \mu \epsilon \nu$ | $-\hat{\eta} \tau \epsilon$ | $-\hat{\omega} \sigma \iota(\nu)$ |
| 3. $\dot{\alpha} \phi \iota \hat{\omega}$ | $-\hat{\eta} s$ | $-\hat{\eta}$ | $-\hat{\omega} \mu \epsilon \nu$ | $-\hat{\eta} \tau \epsilon$ | $-\hat{\omega} \sigma \iota(\nu)$ |
| 4. $\delta \iota \delta \hat{\omega}$ | $-\hat{\omega} s$ | $-\hat{\omega}$ | $-\hat{\omega} \mu \epsilon \nu$ | $-\hat{\kappa} \tau \epsilon$ | $-\hat{\omega} \sigma \iota(\nu)$ |

2 Aor. like Present without reduplication: $\sigma \tau \hat{\omega}, \theta \hat{\omega}, \dot{a} \phi \hat{\omega}, \delta \hat{\omega}$.

## Optative.



$$
\begin{array}{lccccc}
\text { 2. } \tau i \theta \epsilon i \eta \nu & -\eta s & -\eta & -\eta \mu \epsilon \nu & -\eta \tau \epsilon & -\epsilon \nu \\
\text { 3. } \alpha \phi \iota i \eta \nu & -\eta s & -\eta & -\eta \mu \epsilon \nu & -\eta \tau \epsilon & -\epsilon \nu \\
\text { 4. } \delta i \delta<i \eta \nu & -\eta s & -\eta & -\eta \mu \epsilon \nu & -\eta \tau \varepsilon & -\epsilon \nu
\end{array}
$$

2 Aor. like Present without reduplication: oralnv, $\theta$ ©inv, à $\phi \epsilon i \eta \nu, \delta \sigma i \eta \nu$ or $\delta \psi^{\prime} \eta \nu$.
${ }^{1}$ Irregular, as i conj., the preposition augmented.

## Infinitive.



## Participles.




4. $\delta \iota \delta o u ́ s ~-o v ̂ \sigma a ~-b \nu \quad-\delta \nu \tau o s ~-o u ́ \sigma \eta s ~-o ́ v \tau o s ~$

2 Aor. like Present without reduplication: $\sigma \tau \alpha \dot{s}, \theta \in i s, \dot{a} \phi \epsilon i s$, doús.

## Middle and Passive.

The Verbs in these voices are conjugated as follows : The $\epsilon$ stem is selected as an example; but verbs in a or o are conjugated in the same way, inserting those respective vowels; thus $\tau i \theta \epsilon \mu \alpha \iota, \ell \sigma \tau \alpha \mu a \iota, \delta i \delta o \mu a \iota ; \tau \iota \theta \epsilon l \mu \eta \nu, i \sigma \tau \alpha i \mu \eta \nu, \delta i \delta o i \mu \eta \nu$, etc.

## Indicative.

$\begin{array}{lllllll}\text { Present } & \tau l \theta \epsilon-\mu a \iota & -\sigma \alpha \iota & -\tau \alpha \iota & -\mu \epsilon \theta a & -\sigma \theta \epsilon & -\nu \tau \alpha \iota \\ \text { Imperfect } \grave{\epsilon} \tau \iota \theta \epsilon \in-\mu \eta \nu & -\sigma o & -\tau \sigma & -\mu \epsilon \theta a & -\sigma \theta \epsilon & -\nu \tau 0\end{array}$
Imperative.
Present $\tau \ell \theta \epsilon-\sigma$ or $\tau i \theta o v \quad-\sigma \theta \omega \quad-\sigma \theta \epsilon \quad-\sigma \theta \omega \sigma \alpha \nu$
Subjunctive.
Present $\tau \iota \theta-\hat{\omega} \mu a \iota \quad-\eta \quad-\hat{\eta} \tau \alpha \iota \quad-\dot{\omega} \mu \epsilon \theta a \quad-\hat{\eta} \sigma \theta \epsilon \quad-\hat{\omega} \nu \tau \alpha \iota$
Optative.


## Middle only．Second Aorist．

This Tense follows the Present and Imperfect throughout， without the reduplication．

Ind．$\dot{\epsilon} \theta \epsilon \mu \eta \nu$ ．Imp．$\theta \epsilon \sigma o$（or $\theta o \hat{v}$ ）．Subj．$\theta \omega \mu \mu \mathrm{a}$ ．Opt． $\theta \epsilon \dot{\epsilon} \mu \eta \nu$ ．Inf．$\theta \in \sigma \theta a l$ ．Part．$\theta \in \epsilon \in \nu 0$ s．

The remaining tenses are formed after the analogy of the First Conjugation，as follows：－

| Active | бтa－ | $\theta_{\text {G }}$ | ¢－ | So－ |
| :---: | :---: | :---: | :---: | :---: |
| Future | $\sigma \tau \eta \dot{\sigma} \omega$ | $\theta \dot{\gamma} \sigma \omega$ | $\dot{\alpha} \phi \dot{\eta} \sigma \omega$ | $\delta \dot{\omega} \sigma \omega$ |
| 1 Aorist | $\varepsilon$ ย $\sigma \tau \eta \sigma a$ | धө $\dagger$ ка | д̈фпка | ${ }_{\text {¢ }}^{\text {¢ }}$ ¢ $\omega \kappa \alpha$ |
| Perfect | ๕̇бтךка |  | дифєкка | $\delta^{\prime} \dot{\delta} \omega \boldsymbol{\kappa} \alpha$ |

Passive：

| Future | $\sigma \tau \alpha \theta \dot{\eta} \sigma o \mu a \iota$ | $\tau \epsilon \theta \dot{\eta} \sigma$ оиає |  | Soөض̇бо⿱㇒日儿 |
| :---: | :---: | :---: | :---: | :---: |
| 1 Aorist | $\epsilon \tau \tau a ́ \theta \eta \nu$ | ¢т $\tau \in \theta \eta \nu$ | $\dot{\alpha} \phi \epsilon \theta \eta \nu$ | $\epsilon \delta \delta \theta \eta \nu$ |
| Perfect | є̈бтанаь | $\tau \epsilon \theta \epsilon \iota \mu a<$ | äфєı ${ }^{\text {a }}$ |  |

The 3 rd pers．plur．Perf．Pass．of $\dot{\alpha} \phi \dot{\phi} \eta \mu$ is $\dot{\alpha} \phi^{\prime} \epsilon \omega \nu t a l$ instead of $\dot{a} \phi \in \hat{\imath} \nu \tau a \iota$ ．

## Notes on the Paradigms．

（a）The First Aorist Active of three Verbs，ri $\theta \eta \mu l$ ，i $\eta \mu l$ ，and See $\delta i \delta \omega \mu u$ ，and of their compounds，ends in－ка．The First Aorist End of $i \sigma \tau \eta \mu \iota, \notin \sigma \tau \eta \sigma a$ ，is transitive，$I$ placed；the Second $\xrightarrow{\text { Notes }}$ Aorist，$\epsilon \sigma \tau \eta \nu$ ，intransitive， 1 stood．
（b）The Perfect Participle Active of $\dot{i} \sigma \tau \eta \mu$, ，regularly $\dot{\varepsilon} \sigma \tau \eta \kappa \dot{\omega} s$ ， is often contracted into $\dot{\epsilon} \sigma \tau \dot{\omega} s$ ，and is thus declined：－$\dot{\omega}-\hat{\omega} \sigma a$
 Inf．is occasionally $\dot{\epsilon} \sigma \tau \alpha \dot{\alpha} \alpha \iota$ ，for $\dot{\epsilon} \sigma \tau \eta \kappa \dot{\varepsilon} \nu \alpha \iota$ ．
（c）Three frequently－occurring Verbs in $\omega$ form their Second Aorist after the model of Verbs in $-\mu \mathrm{h}$ ．
 Sv́va，set（as the sun）， 2 Aor．${ }^{\epsilon} \delta \mathrm{K}_{\mathrm{p}}$.
$\beta a i v \omega, g o\left(\right.$ stem $\left.\beta \alpha_{-}\right), 2$ Aor．$\epsilon_{\beta} \beta \eta \nu$ ，Inf．$\beta \bar{\eta} \nu a l$.
This last verb is，in the N．T．，only found in compounds，as $\dot{\alpha} \nu \alpha \beta a i \nu \omega, \alpha{ }_{\alpha} \dot{\beta} \beta \eta \nu$, Part．à $\nu a \beta a ́ s$.
（d）The following Deponent Verbs are conjugated like the Middle of verbs in $-\mu \mathrm{t}:-$
$\delta v v a-, \delta u ́ v a \mu a l, ~ I ~ a m ~ a b l e, ~ r ~ A o r . ~ \eta ं \delta u \nu \eta ं \theta \eta \nu . ~$
 and Part．

 $\kappa \dot{a} \theta \eta \sigma 0)$ ，Inf．，каө̂̀ $\sigma \theta a \iota$ ，Part．каө $\dot{\eta} \mu \in \nu 0 s$ ，
кєє，кєìцаи，I lie，or am laid down，Inf．кєîб $\theta a l$ ，Part．


## 65．Exercise XVII．Verbs in－$\mu$ ．Class 1. Vocabulary．

## Verbs．

＊airt $\omega$ ，ask
＊д́ко入оv日＇$\omega$ ，$-\hat{\omega}$ ，folloz
$\dot{\alpha} \nu i \sigma \tau \eta \mu \mathrm{l}$ ，raise up
＊！$\pi$ ı $\lambda \alpha \mu \beta$ ávo $\mu \mathrm{ar}$ ，take hold of， gen．
$\dot{\epsilon} \phi \hat{\prime} \sigma \tau \eta \mu \mathrm{L}, 2$ aor．$\epsilon \pi \epsilon \sigma \tau \eta \nu$, stand near，dat．
 $\dot{\epsilon} \theta \epsilon a \sigma a ́ \mu \eta \nu$ ，behold
$\sigma \tau \eta \kappa \omega$（from $\begin{gathered}\text { ぞ } \sigma \tau \eta \kappa a), ~ s t a n d ~\end{gathered}$ firmly
$\phi \eta \mu i$, impf．$\epsilon \phi \eta \nu, s a y$
Adverbs and Preposition．
ė $\pi a ́ v \omega$（adv．as prep．），above
$\mu \alpha к р о ́ \theta \epsilon v$ ，afar off
тapá（dat．，acc．），beside

## Nouns and Adjectives．

$\dot{a} \mu a \rho \tau i a,-a s, \dot{\eta}, \sin$
agivn，$-\eta s, \dot{\eta}$ ，axe
Tєขvทัapér，indec．Gennesaret $\boldsymbol{\gamma} \boldsymbol{\omega} \sigma \cos ^{\prime} s,-\dot{\eta}-\delta \nu$, known；ol $\gamma \nu \omega \sigma \tau o l$ ，acquaintance
$\Delta a \beta i \delta$ ，indec．David
סévסpov，，ov，тó，tree
$\theta \in \mu$ é 1 los，or－ov，－ov，foundation
Opóvos，－ov，$\delta$ ，throne
$\lambda i \mu \nu \eta,-\eta s, \dot{\eta}$, lake
$\mu$ ćros，－$\eta$ ，－ov，mudale；to $\mu \epsilon \in \sigma o \nu$, the midst
$\mu \nu \eta \mu \in \hat{i} \circ \nu,-\varepsilon$ iov，$\tau$ ，tomb
щvбтท́plov，－ov，$\tau$ ó，mystery
тирето́s，－ồ，$\delta$ ，fever
คflya，－$\eta s, \dot{\eta}$ ，root

Rules．
1．The Article indicates defniteness in a great variety of ways．See Handbook，$\S 213$ ，and instances there given．In the following Exercise，note sentences 15， 17 ．
2. Transitive and Intransitive. Some verbs denoting state may mean either causing to be in that state, or coming into $i t$, or being in it. The chief illustration is the verb l $\sigma \tau \eta \eta \mu$, stand. The Pres. Act. (transitive) means $I$ cause to stand; the I Aor. (transitive), I caused to stand; the Perfect (intransitive), $I$ have stood, i.e. I am standing; and the Pluperfect, I stood; also 2 Aorist, $I$ stood. The Passive again ('be caused to stand ') may be rendered simply stand. See 3, 5, 6, 7, 8, 9, 10 , II for various illustrations. Compare Handbook, §354.

## Translate:-
















${ }^{1}$ See § 59 , Rule 9. ${ }^{2}$ It left her. ${ }^{3}$ Understand them $=$ these sayings.

## Render into Greek :-

r. Ask ye, and it shall be given you. 2. He gave them power and authority over all the demons. 3. No man will be able to serve two masters. 4. To you it hath been given to know the mystery of the Kingdom of God. 5. Thou takest up what thou didst not lay down. 6. An angel of the Lord stood near them. 7. Who is able to forgive sins, excepting God
only？8．He permitted ${ }^{1}$ not the demons to speak．9．Stand ${ }^{2}$ upon thy feet．Io．How shall his kingdom stand？II．He standeth not in the truth．12．He set him ${ }^{3}$ in the midst．
${ }^{1}$ Imperfect．${ }^{2} 2$ Aor．${ }^{3}$ Neut．，referring to $\pi \alpha a \delta i o v, ~ l i t t l e ~ c h i l d . ~$

66．Second Conjugation．Class II．Verbs in－vypl．
（a）Certain Verbs，with consonant stems，strengthen the Present（and Imperfect）by the syllable－vv．Some vowel－stems take－vvv．Thus：－
Consonant Stems ：
סєчк－，סєiкขvul，show
$\mu เ \boldsymbol{-}, \mu i \gamma \nu \nu \mu$, mix
$\pi \eta \gamma-, \pi \dot{\eta} \gamma \nu v \mu$, pierce
คаү－，$\dot{\rho} \eta \gamma \nu \nu \mu$ ，break，rend
Also ob $\lambda$－，$\partial \lambda \lambda \nu \mu$, ，for ${ }^{\circ} \lambda \nu v \mu c$ ，destrog
Vowel Stems：
Fє－，${ }^{\text {E．}} \downarrow \nu v \mu \mu$ ，clothe
$\xi \omega-, \zeta \omega \nu \nu v \mu l$ ，gird
คо－，$\dot{\rho} \omega \nu \nu v \mu$, strengthen
бт $\rho \circ-$, от $\omega \nu \nu v \mu$, strew，scatter，furnish；Perf．Pass． ${ }^{\epsilon} \sigma \tau \rho \omega \mu \alpha \iota$
$\sigma \beta \in-, \sigma \beta \in \in \nu \nu \nu \mu$, ，extinguish
（b）These verbs are only occasionally conjugated after the model of verbs in $-\mu \mathrm{l}$ ．Most of them have cognate forms in $-\omega$ ， as $\delta \epsilon \epsilon \kappa \nu u ̛ \omega$ ，formed regularly．In the tenses，other than Pres． and Imperf．，they are formed from the simple stem，as Fut． $\delta \epsilon i \xi \omega, \zeta \omega \sigma \omega$ ．
（c）The most important word of this class is $\delta \lambda \lambda \nu \mu \mu$ ，found in the N．T．only in composition with ádó－，Act．áró人 $\lambda \nu \mu u$ ，Mid． and Pass．$\dot{a} \pi \dot{o} \lambda \lambda \nu \mu a \iota$ ．It is chiefly found in tenses derived from a collateral stem $\dot{a} \pi \sigma \boldsymbol{\lambda} \epsilon-$ ，Act．Fut．$\dot{\alpha} \pi \sigma \lambda \epsilon \sigma \omega$ ，once $\dot{\alpha} \pi \sigma \lambda \hat{\omega}$ ；I Aor． $\dot{\alpha} \pi \dot{\omega} \lambda \epsilon \sigma a$ ；Perf．，with neuter meaning，I perish！$\dot{\alpha} \pi \dot{\delta} \lambda \omega \lambda \alpha$ ； Mid．Fut．à $\pi 0 \lambda o \hat{v} \mu a \iota ; 2$ Aor．á $\pi \omega \lambda \delta \mu \eta \nu$ ；Pres．Part．oi ámo入入ú－ $\mu \in \nu o l$ ，the perishing．
（d）Vowel－stems in this class generally insert $\sigma$ ．in Perf．and 1 Aor．Pass．Thus $\sigma \beta \epsilon \sigma \theta \dot{\eta} \sigma \sigma \mu \alpha \iota_{\S} \kappa \epsilon \kappa \epsilon \rho \alpha \sigma \mu \notin \nu о$ ，

## 67. Exercise XVIII. Class II. Verbs in $-\mu_{\text {. }}$

| $\xrightarrow[\substack{\text { See } \\ \text { End }}]{ }$ Verbs. Vocab |  |
| :---: | :---: |
|  |  |
| à ${ }^{\text {¢ }}$ L'¢́vvvur, clothe |  |
|  |  |
| Farewell! (asif, Bestrong) |  |
| * ¢ףré ${ }^{\text {a }}$, seek |  |
| 广 $\omega \sigma \mu a l$, gird about |  |
|  | итобєікуขци, zuarn |

## Rule.

Dative. The Dative indicates the receiver of information or tidings. Hence $\delta \in i \kappa \nu v \mu i$ governs two cases, the acc. of the thing shown, the dat. of the person. See I and 7 (where the inf. supplies the place of the direct object).

## Translate: -







## Render into Greek:-

1. He who willeth to save his life will lose it. 2. They were seeking to destroy Him. 3. Of those whom Thou hast given Me I lost none. 4. He showeth Him all the kingdoms of the world. 5. He showed them His hands and His feet. 6. Show thyself to the priest. 7. Fare ye well! 8. The wine-skins are rent.
2. Defective Verbs.
(a) Some Verbs of frequent occurrence take their tenses from more than one stem ; as in English, Pres. I go, Past I weni (from wend).
(b) The principal 'Defective' Verbs are the following:-

From stem ai ps-, ai $\rho \epsilon \omega$, take (in comp. $\kappa \alpha \theta a \iota \rho \epsilon \omega$, take down; $\pi \rho о \alpha \iota \rho \frac{\hat{v}}{\mu}$ al, I purpose, etc.) (mid. aipô̂pal, I choose), ai p $\sigma \sigma \omega$,


Stem $\mathfrak{e} \lambda-$; Second Hor. Act., $\epsilon i \lambda o \nu$, Inf. $\hat{e} \lambda \epsilon i \nu ;$ mid. $\epsilon i \lambda b \mu \eta \nu$, Inf. $\dot{\epsilon} \lambda \epsilon \sigma \theta a \iota$.
${ }^{\epsilon} \rho \chi о \mu a \iota$, go, come ; Impf. $\dot{\eta} \rho \chi^{j} \mu \eta \nu$.
Other tenses from stem $\dot{\epsilon} \lambda \check{v} \theta-$, lengthened into $\mathfrak{e} \lambda \epsilon u \theta$ - (Fut.), contracted into $\dot{e} \lambda \theta-$; Fut. er $\lambda \epsilon \dot{\sigma} \sigma o \mu a \iota$, Perf. $\dot{\epsilon} \lambda \hat{\eta} \lambda v \theta a$, Plup.
 $\hat{\epsilon}_{\epsilon} \lambda \theta o \iota \mu l, \hat{\epsilon} \lambda \theta \epsilon \hat{\epsilon} \nu, \epsilon \in \lambda \theta \omega \bar{\omega}$. Also many compounds.
$\dot{\epsilon} \sigma \theta i \omega$, eat ; Impf. $\eta^{\eta} \sigma \theta l o \nu$.
 $\phi a ́ \gamma \epsilon \tau \alpha l, 3$ pl. фá $\gamma о \nu \tau a l$. So катєб $\theta i \omega$, to devour.
$\dot{\delta} \rho \dot{\alpha} \omega$, see ; Imperf. $\dot{\epsilon} \omega \dot{\rho} \rho \omega \nu$, Perf. є́ف́рака.
 \% $\psi \omega \mu a \iota$, I Hor. Pass. $\omega \phi \theta \eta \nu, \dot{\delta} \phi \theta \hat{\eta} \nu a \iota$, Fut. Pass. $\delta \phi \theta \dot{\eta} \sigma \sigma \mu \alpha \iota$.

Stem $\mathcal{F}_{\mathrm{L}} \delta-; 2$ Hor. $\epsilon \hat{i} \delta o \nu, \tau \delta \omega, i \delta \epsilon i \nu, i \delta \omega \nu$ ( $i \delta o v^{\prime}$, an old Imperative Middle used as an interjection, behold!), 2 Perf. I know (=have seen), oi $\delta a$, oi i $\delta a s$, oi $\delta \epsilon(\nu)$, oi $\delta a \mu \epsilon \nu$, oi $\delta a \tau \epsilon$, oi $\delta a \sigma \iota(\nu)$, Imper. $\ell \sigma \theta \iota$,
 I knew, Fut. ci $\dot{\eta} \sigma \omega$, I shall know (Heb. viii. 11).
$\tau \rho \epsilon \in \chi \omega$, run.
Stem $\delta р є \mu$-; 2 Hor. $\epsilon^{\epsilon} \delta \rho \alpha \mu о \nu$.
$\phi \epsilon \rho \omega$, bear ; Stem oi-, Fut. oi $\sigma \omega$.

 Also $\pi \rho \circ \sigma \phi \epsilon ́ \rho \omega, \epsilon i \sigma \phi \epsilon ́ \rho \omega$, and other compounds.
simon; 2 Apr., I said (supplies Present and Imperfect from $\phi \eta \mu l$, second conjugation) ; stem ém-; I Hor. $\boldsymbol{\epsilon i \pi a}$.

Stem $\epsilon \rho-$; Fut. $\dot{\epsilon}^{\rho} \hat{\epsilon}^{\epsilon} \omega$, $\epsilon \rho \hat{\omega}$, Perf. $\epsilon^{l} \rho \eta \kappa \alpha$, Serf. Pass. $\epsilon^{\prime} \rho \eta \mu \alpha .$.

69. Exercise XIX.

## Vocabulary.

## (See preceding list.)

Verbs.
*ảvт $\lambda \epsilon \omega,-\hat{\omega}, d r a z \omega$ (from a vessel)

*ảтокрі́vоцаи, dep. I aor. $\dot{\alpha} \pi \epsilon \kappa \rho i \theta \eta \nu$, sometimes $\dot{\alpha} \pi \epsilon$ крь $\alpha^{\mu} \mu \eta \nu$, answer
*e'кттєเрág $\omega$, fut. $-\sigma \omega$, put to the test, tempt


*троббока́ $\omega,-\hat{\omega}$, look for, expect
$\pi \rho о т \rho \varepsilon_{\chi} \omega, 2$ aor. $\pi \rho \theta \in \delta \delta \alpha \mu \rho \nu$, run before, outrun
*тind $\omega$, pluck

Nouns and Adjectives. á $\mu$ артн入ós, -ov, $\dot{\delta}$, sinner $\dot{\alpha} \mu \pi \epsilon \lambda \omega \nu,-\omega \nu \nu s, \dot{o}$, vineyard $\dot{\alpha} \rho \omega \dot{\mu} \mu \tau \alpha,-\alpha ́ \tau \omega \nu, \tau \alpha ́$, spices
ioxupós, -á, -bv, strong $\mu \in \tau a ́ v o l a, ~ a s, ~ \dot{\eta}$, change of mind, repentance
$\mu \eta$ тьs; interrog., any one?
vaós, -ô, $\dot{\delta}$, temple, sanctuary
$\sigma \tau a ́ x u s,-v o s, \dot{o}$, ear of corn
Фapıraîos, -ou, ó, Pharisee
Adverbs.
\%тои, where, whither
ráxıov, neut. compar. of $\tau a \chi u ́ s$,
(as adv.), more swiftly
Stati, wherefore?

Translate:-

## I.








 $i \delta \epsilon i \nu, \kappa \alpha i$ ойк $\partial \not \psi \epsilon \sigma \theta \epsilon$.

II.







 aủtois.

1 'The Coming One,' a title of the Messiah. 2 Understand avjov́s (acc. before inf.). ${ }^{3}$ Understand ' the affairs'=business : or 'the dwellings' $=$ Temple. $\quad$ Aorist with pluperfect sense. ${ }^{5}$ Note distinction between Pres. and Aor. Imperative. 6 ört introducing quotation, like 'inverted commas.'

## Render into Greek:-

1. He will come and destroy those wicked men, and will give the vineyard to others. 2. Remember ${ }^{1}$ me, Lord, when ${ }^{2}$ Thou comest in Thy kingdom. 3. I have come in the name of My Father, and ye receive ${ }^{3} \mathrm{Me}$ not; if ${ }^{4}$ another come in his own name, that (man) ye will receive. 4. This voice we heard, borne ${ }^{5}$ from heaven. 5. Holy men of God were moved ${ }^{6}$ by the Holy Spirit. 6. What have ye come out to see? ${ }^{7}$ 7. Heaven and earth will pass away, but My words will never ${ }^{8}$ pass away. 8. I know Thee who Thou art, the Holy One of God. 9. They knew Him to be the Christ. 10. But do thou remain in (the things) which ${ }^{9}$ thou didst learn, knowing from ${ }^{10}$ whom thou didst learn (them). II. If ${ }^{4}$ we say, From heaven, He will say, Wherefore then did ye not believe Him? 12. Father, forgive ${ }^{11}$ them, for they know not what they do.
${ }^{1}$ I Aor. 2 'Whensoever.' Particles with $\alpha \nu$ require subjunctive (§5r.3); use 2 Aor. ${ }^{3} \lambda \alpha \mu \beta \alpha ́ \nu \omega$. ${ }^{4}$ éd. ${ }^{5}$ x Aor. ${ }^{6}$ 'Borne' $=$ impelled. ${ }_{7}$ a Aor. ${ }^{8}$ Strong double negative with Subj. ${ }^{9}$ Dat. by 'attraction. See § 53 rule $6 . \quad{ }^{10}$ mapá with gen. ${ }^{11} 2$ Aor.

## PART III. INDECLINABLE WORDS.

Prepositions, Adverbs, Conjunctions, Particles.
70. Prepositions.

Many of the Prepositions have already been given in the Vocabularies. They are all here subjoined, in a connected view.
(a) The general meaning of the case governed modifies the application of the preposition; while the general meaning of the preposition again determines the force of the case. Hence arise almost innumerable shades of significance.
(b) Generally (see § I74), the Genitive signifies origin, 'Whence'? the Dative, connexion, 'Where'? the Aceusative, approcch, 'Whither'? Certain Prepositions accordingly govern but one case, others two, others three.

1. Prepositions Governing the Genitive only.

ảvri, against, over against, instead of: à $\nu$ ' $\hat{\omega} \nu$ ('in return for which things '), wherefore.

ảró (from the exterior), from, away from.
ék, $\xi_{\xi}$ (from the interior), from, out of.
тро́, before, of time or place.
2. Dative Only.
$\epsilon \mathrm{v}$, in (of time, place, or element), among.
бúv (co-operation), with.

## 3. Accusative only.

duad (up in), only (N.T.) in the phrases $a^{2} y \dot{\alpha} \mu^{\prime} \in \sigma o \nu$, in the midst of; àd $\mu \dot{\epsilon} \rho o s$, in turns, and largely in composition.
fis (to the interior), into, to, with a view to, for.
4. Genitive and Accusative.

Sua, through. GEN., through, by means of.
Acc., on account of, or owing to.
katá, down. Gen., against.
Acc., according to, throughout, during, over.
$\mu \in \tau$ á (association). Gen., together with, among.
Acc., after.
$\pi \epsilon \rho i$, around. Gen., about, concerning, on behalf of.
Acc., about, round about.
vim' $\rho$, over. Gen., above, on behalf of, for, in reference to.
Acc., beyond, above.
inó, under. Gen., $b y$ (of the agent).
Acc., under, close upon.
5. Genitive, Dative, and Accusative.
éri, upon. GEN., on (as springing from), over, in the presence, or at the time of.

Dat., upon (as resting on), in addition to, on account of. Acc., upon, unto, over (of time, place, or extent).
тapá, beside. Gen., from (used of persons).
Dat., near (generally of persons).
Acc., beside, beyond, contrary to.
тrós, towards. Gen., for (only in Acts xxvii. 34).
Dat., at, close by.
Acc., towards, in reference to, with (John i. 1), in considera. tion of.

For further details, and special uses of the Prepositions, see Handbook, §§ 288-3T4.
(h) The Prepositions are largely used in composition with verbs and other parts of speech, their general meaning being retained, though variously modified. One preposition $\dot{\alpha} \mu \phi C$, about, around, is found in N.T. only in composition, as $\dot{\alpha} \mu \phi \dot{\epsilon} \dot{\varphi} \nu v \mu, I$ clothe.

## 71. Exercise XX.

Reading Lesson on the Prepositions. (For words not in preceding Vocabularies, see p. 123.)
I.


 $\tau \omega \hat{\nu} \delta \omega \mu a ́ \tau \omega \nu$.

 $\dot{\nu} \mu \hat{\omega} \nu \dot{\epsilon} \kappa \chi \nu \nu \dot{\partial} \mu \epsilon \nu 0 \nu$.



 $\dot{\alpha} \nu \tau i{ }^{2} \chi \alpha ́ \alpha$ 人ıтоs.
 rò̀ $\lambda$ b nov.

 $\Delta \epsilon к а \pi о ́ \lambda \epsilon \omega$.



 $\pi \epsilon \rho \iota \pi \alpha \tau \hat{\omega} \nu \dot{\epsilon} \pi i \tau \hat{\eta} s \theta \alpha \lambda \alpha \dot{\sigma} \sigma \eta s$.


## II.




 ठıà $\tau \dot{d} \sigma \alpha \beta \beta a \tau o \nu$.
 $\phi \omega T o ̀ s ~ \epsilon i s ~ \tau \grave{\eta} \nu \quad \gamma \epsilon \nu \epsilon \dot{\alpha} \nu \tau \eta \grave{\eta} \nu \dot{\epsilon} a v \tau \hat{\omega} \nu \in i \sigma i \nu$.
5. $\mu \dot{\alpha} \theta \epsilon \tau \epsilon \dot{a} \pi^{\prime} \dot{\epsilon} \mu 0 \hat{v}$.


 $\kappa \in \nu .{ }^{5}$
8. $\mu \grave{\eta} \pi \rho o ̀ ~ к а \iota \rho o ̂ ̂ ~ \tau \iota ~ к \rho i ̀ \nu \epsilon \tau \epsilon$.



II. $\pi a \rho \alpha^{7} \tau o \hat{} \Pi \alpha \tau \rho o ̀ s ~ \epsilon \epsilon \xi \hat{\xi} \lambda \theta o \nu$.








Part I. ${ }^{1}$ Article qualifying Infinitive. ${ }^{2}$ Lit. 'instead of'; hence in place of; one measure of grace succeeding to another; or, 'grace upon grace.' ${ }^{3}$ Perf. Pass. of $\kappa \tau i \xi \omega$.
Part II. ${ }^{1}$ Various reading ; see R.V. (Rom. v. I). ${ }^{2}$ 'for,' denoting equivalence, after the Substantive Verb. ${ }^{3}$ A stronger form of comparison than the usual Genitive or $\ddot{\eta}$. 'Before,' in order of being or of supremacy. 5 ' Present Perfect.' 6 oi $\mu \hat{\mu} \nu . .$. oi $\delta$ é. 'Some ... others.' ${ }^{7}$ Compare $\pi \alpha \rho a ́$ here, and in $6 . \quad{ }^{8}$ (See § 55, b.) $\quad 9$ Middle, 'making for my own part,' or simply ' making.'

## 72. Adverbs.

## I. Adverbs from Nouns.-Certain cases fixed absolutely

 to express quality, manner, place, or time.(a) The Accusative; as $\dot{\alpha} \kappa \mu \dot{\eta} \nu$, yet, lit. 'up to (this) point': $\pi \epsilon \rho \alpha$, , on the other side. So the Accusative Neuter of many Adjectives, both singular and plural; often with the Article, as т̀े $\lambda o \iota \pi \delta \nu$, furthermore; $\tau \dot{d} \pi 0 \lambda \lambda \dot{\alpha}$, for the most part. Some Adverbs indicate obsolcte Adjectives, $\sigma \eta \dot{\eta} \mu \rho \circ \nu$, to-day; aup $\rho \circ \nu$, to-morrow; $\chi^{\theta \epsilon \mathrm{s}, \text { yesterday. }}$
(b) The Dative, as ioiq privately; $\pi \epsilon \zeta \hat{\eta}$, by land. Here the iota subscript is often omitted : $\pi a ́ \nu \tau \eta$, always ; $\epsilon i \kappa \hat{\eta}$, without a cause.
(c) The Genitive, as in aúrov, there, and other forms.
(d) A Preposition with its case written as one word, as $\pi a \rho a-$ $\chi \rho \hat{\eta} \mu a$, immediately, lit. 'along with the business'; $\bar{\epsilon} \xi a i \phi \nu \eta s$, suddenly, lit. 'from a steep descent'; $\kappa a \theta \epsilon \xi \eta$ s, in order, lit. ' according to a special course.'
(e) Old case-endings, as oupavó $\theta \epsilon \nu$, from heaven; $\pi a \iota \delta \iota \delta \theta \epsilon \nu$, from childhood; $\pi \epsilon \in \rho v \sigma \iota$, last year.

## 2. Adverbs from Adjectives.

(a) The most common form of Adverbs is that in - $\omega \mathrm{s}$, answering exactly in meaning to the English terminal -ly, and affixed to Adjective-stems of all forms; the stem-ending, where needful, being modified.
 all, $\boldsymbol{\pi a \nu \tau - ; ~ \pi a ́ \nu \tau \omega s , ~ w h o l l y : ~} \dot{a} \lambda \eta \theta \dot{\eta} s$, true, $\dot{a} \lambda \eta \theta \in \sigma_{-}^{-} ; \dot{a} \lambda \eta \theta \omega \bar{\omega}$, truly.

Participles may also yield this adverbial form, as öv $\nu \omega$ s (from $\omega \boldsymbol{\omega}$, stem ${ }^{\mathbf{j} v \tau-), ~ r e a l l y . ~}$

An Adverb formed from an Adjective sometimes appears in two forms, as $\tau a \chi \dot{u}$ and $\tau a \chi \epsilon \epsilon \omega s$, quickly; $\epsilon \dot{u} \theta \dot{u} s$ (for $\epsilon \dot{\dot{v} \theta \hat{v}}$ ) and $\epsilon \dot{\dot{v}} \theta \in \omega \mathrm{~s}$, immediately.
(b) Comparison.

The Comparative of Adverbs is generally the neuter singular accusative of the corresponding Adjective; the superlative, the neuter plural. Thus: from $\tau a ́ \chi v s, ~ \tau a ́ \chi \iota o \nu, ~ m o r e ~$ quickly ; $\tau \alpha \dot{\chi} \iota \sigma \tau a$, most quickly; from á $\gamma \alpha \theta$ os, $\beta_{\dot{\epsilon}} \lambda \tau \iota o \nu$, better.

Some comparatives take the termination - $\omega \mathrm{s}$, as $\pi \epsilon \rho \iota \sigma \sigma o \tau \epsilon \rho \rho s$, more abundantly.

An irregular comparative and superlative are $\mu \hat{a} \lambda \lambda o \nu$, more ; $\mu a ́ \lambda \iota \sigma \tau a$, most. So $\hat{\sigma} \sigma \sigma o \nu$, nearer ; ä $\gamma \chi i \sigma \tau a$, nearest.
3. Adverbs from Pronouns.-The several classes of Adjective Pronouns have corresponding Adverbs, of which the following must be noted. The correlation of the different classes will be seen at once from the Table.


The Indefinite Adverbs are enclitic, and are thus distinguished from the Interrogatives.

Indirect or dependent Interrogatives are made as in the Pronouns, $\S 38(c)$, by the prefix of $\dot{\boldsymbol{\delta}}$, as $\delta \pi \pi o v, \quad \ddot{0} \pi \omega$ s.

A frequent interrogative is made with $\epsilon \omega \omega$, until. See 7, below. Thus, Eैшs по́тє; how long?
4. Numeral Adverbs.-These end in -is, -kıs, or -akıs, as סis, twice; трís, thrice; $\dot{\epsilon} \pi \tau \alpha \dot{\alpha} \kappa \iota$, seven times; $\dot{\epsilon} \beta \delta о \mu \eta \kappa о \nu \tau \alpha ́ \kappa \iota s$, seventy times; $\pi 0 \lambda \lambda \alpha ́ \kappa \iota s$, many times. $\dot{\alpha} \pi a \xi$, once for all, is exceptionally formed ; $\dot{\sigma} \sigma \dot{\alpha} \kappa c s$, as often as, is from the relative.
5. Ancient Verbal Forms, used as Adverbs, are $\delta \epsilon \hat{v} \rho o_{\text {, }}$ hither, with its plural, $\delta \epsilon \hat{v} \tau \epsilon$. These are generally employed as Imperatives, 'Come thou (or ye) hither!'

Some verbs in -i $\zeta \omega$, expressing national peculiarity, form an Adverb in - $\sigma \sigma \tau$. Thus, from $\dot{\epsilon} \lambda \lambda \eta \nu i \xi \omega, \dot{\epsilon} \lambda \lambda \eta \nu \iota \sigma \tau i$, in the Greek language; similarly, $\dot{\epsilon} \beta \rho a i ̈ \sigma \tau i$, in the Hebrew language.
6. Adverbs from Prepositions. - Many Prepositions have a corresponding Adverb in $-\omega$. Thus, from $\dot{a} \nu a ́, a j \nu \omega, u p$ wards; and from катá, кáт $\omega$, downwards. So $\neq \sigma \omega$, within; ${ }^{*} \xi \omega \omega$, without. The termination $-\theta \in \nu$ gives a genitive force ; as $a^{2} \nu \omega \theta \epsilon \nu$, from above; $\xi \xi \omega \theta \epsilon \nu$, from without.

Once a Preposition without change is employed as an Adverb, $\dot{\boldsymbol{v}} \pi \dot{\epsilon} \rho \epsilon \operatorname{\epsilon } \omega, I$ (am) more (2 Cor. xi. 23).
7. Adverbs used like Prepositions. - These goverr

Nouns，and really form a second class of Prepositions，additional to those in § II4，as ${ }^{\mu} \mu a$ ，together with（dat．）； divev，with－$^{2}$ out；ä $\chi \rho((s)$ ，or $\mu \epsilon \chi \chi \rho(s)$ ，until ；光 $\nu \epsilon \kappa \alpha(-\epsilon \nu)$ ，for the sake of； $\epsilon \bar{\epsilon} \omega \pi i \frac{1}{\circ}$, before，in the presence of；$\epsilon \omega s$ ，as far as，until；$\pi \lambda \dot{\eta} \nu$ ， except；$\chi \omega \rho$ is，separated from，without：all，except $d \mu a$ ，with gen．
8．Negative Adverbs are oủ（before a vowel，oűk；before an aspirated vowel，oux $)$ ，not，and $\mu \dot{\eta}, n o t$ ．
（a）oủ denies absolutely；$\mu \boldsymbol{\eta}$ ，on some expressed or implied condition．The former is called the＇categorical，＇or＇objec－ tive＇negative ；the latter，the＇conditional，＇or＇subjective．＇ Both words are used in composition with $\tau s, \pi \iota$（see 12），also with the indefinite Adverbs in the Table，§ 72 （3），as oü $\pi \omega$ ，not yet；$\mu \eta \pi o r \epsilon$, never in any case．
（b）$M \mathfrak{M}$ is also used as the Interrogative Adverb，expecting the answer，$n o$ ；and in composition with the interrogative $\tau i s$ ， adds a kind of appeal to the hearers，as though enlisting their assent to the negative：thus，$\mu \dot{\eta} \tau \iota \epsilon \bar{\epsilon}{ }^{\prime}$ ；Is it I ？i．e．＇It is not I，is it ？＇oú（ov $\chi \ell$ ）in interrogations expects the answer，yes．

## 73．Conjunctions and other Particles．

Conjunctions denote（1）annexation；（2）comparison；（3） Jisjunction ；（4）antithesis ；（5）condition；（6）reason；（7）in－ ference，or（8）result．

I．Annexation．－The Copulative Conjunctions are $\kappa a i$ ， and，also，even；re，and，also．The latter is generally subordin－ ate ：$\tau \epsilon \ldots$ кal，both $\ldots$ and，not only ．．．but；sometimes кai ．．．$\tau \epsilon$ ， or $\tau \epsilon \ldots \tau \epsilon$ ．Very generally，however，both ．．．and are expressed by каi ．．．каi．

2．Comparison．－As Conjunctions of Comparison，the particles $\dot{\omega} s$ ，as；$\ddot{\omega} \sigma \pi \epsilon \rho$, just as；каө́ss，like as，are used； generally in correlation with the Adverb oüz $\boldsymbol{\omega}$ ，so．（Compare § 72 （3），Table）．
3．Disjunction．－The disjunctive particles are $\ddot{\eta}$ ，or $; \eta$ … $\eta$ ， either ．．．or（in general）；范o ．．．苐，either ．．．or（as an exclusive alternative）；elte ．．．eltce，whether ．．．whether．
4. Antithesis. - The Antithetic Conjunctions are $\dot{a} \lambda \lambda \dot{a}$ (orig. neuter plural of $\dot{a} \lambda \lambda o s$ ) and $\delta \dot{\epsilon}$, both signifying but. The former is the stronger. With $\delta \epsilon$ the particle $\mu \epsilon \bar{\nu}$ often stands in the preceding sentence, and may be rendered indeed or on the one hand ( $\delta \varepsilon$, on the other), or, more frequently, may be left untranslated, marking simply that the two classes stand in real or formal antithesis.
5. Condition.-The chief Conditional Particle is $\mathbf{e l}$, if; compounded with $\not \approx \nu$, cáa $_{v}$, if (possibly), with the subjunctive. See § 77. 8.
6. Cause.-Particles expressive of a reason (causal) are $\delta$ ö $\iota$, that, because; $\gamma^{\prime} \rho$, for ; $\delta \iota o t \iota$, because; $\epsilon \pi \epsilon i$, since.
7. Inference. -The chief Inferential Particles are oiv, therefore; $\tau 0 \dot{\prime} \nu v \nu$, then ; apa, consequently; $\delta \omega$, wherefore; тorزapoûv, accordingly.
8. Puppose.-The 'Final' Conjunctions are 'iva, in order that; $\dot{\omega}$ s and ö $\pi \omega$ s, so that; $\mu \dot{\eta}$, that not, lest; $\ddot{\omega} \sigma \tau \epsilon$ (gen. inf.), so that.

Particles of Emphasis.-The chief are $\gamma \epsilon$, at least, indeed (enclitic) ; and $\delta \dot{\eta}$, certainly, now. To these may be added the enclitics $\pi \epsilon \rho$, very, verily, and $\tau o \iota$, certainly, found in combinaation with other words, as $\epsilon i \gamma \epsilon$, if at least: $\epsilon i \pi \epsilon \rho$, if at all; є่ $\pi \epsilon \iota \delta \dot{\eta} \pi \epsilon \rho$, since verily ; $\mu \in ́ \nu \tau o l$, however.

Interrogative Particles.-The chief are $\epsilon i$, the 'conditional' if, used elliptically, 'Tell us if-;' $\eta$ ', simply indicating a question, and in general requiring no English word as equivalent.

Interjections.-These are generally but the transcripts of natural instinctive sounds. Words of this kind in the N.T. are $\hat{\omega}, O!o h!\epsilon a, \alpha h!$ expressive of pain and terror; oủá, $a h!$ expressing scorn and hatred; oủab, woe! alas! often governing a dative, as oval $\dot{v} \mu \hat{i v}$, woe unto you! alas for you!

The imperative form, $t \delta \epsilon$, see, is often treated interjectionally, but still more frequently the old imperative middle of the same Verb is employed, accented as a particle : i $\delta 00$, $10!$ behold!

## PART IV. NOTES ON SYNTAX.

The chief rules, which have been given as needed in connexion with the Exercises, are here set down in order, for convenient reference. The numbers are those of the pages where the rules occur, and where examples and illustrations may be found.

For further details and copious illustrations from the N.T. of each several point, the reader is referred to the Handbook.

## 74. The Concords.

First Concord. Verb and Nominative (19). Substantive, or Copulative Verbs (as be, become, be called) have the Predicate in the same case as the Subject (19, 82).

Exception. A Neuter Plural Nominative may take a Singular Verb (42).

Obs. I. Where the Subject is a Personal Pronoun, it is not expressed in Greek, excepting for emphasis (19).
2. Where a Verb has two Subjects, it may be put in the plural, or may agree with, and immediately follow, the former of the two.

Second Concord. Adjective and Substantive (19). The rule applies also to Adjective Pronouns, to the Article, and to the Participles.

Obs. Where there is no ambiguity as to the Substantive intended, as man, thing, it is often omitted in Greek, being implied in the Adjective ( 3 I ).

Third Concord, Relative and Antecedent (40). Ths agreement here is in Gender, Number and Person, the case of the Relative being determined by its own sentence.

Exceptions. I. The Relative is sometimes 'attracted' into the case of its Antecedent (70).
2. The Relative may also be 'attracted' into the gender and number of the Predicate after the verb to be.

## 75. The Article.

I. The Article was originally a demonstrative (42). Hence its use with Adjectives (31), with Participles (42, 57), and with Adverbs, as $\tau \dot{\alpha} \not{ }^{\alpha} \nu \omega$, the things above.
2. It expresses definiteness, and is so used with Abstract See Nouns (19), and with Proper Names (42). On the contrary, its End omission implies indefiniteness (64).
Notes

Obs. In Greek there is no Indefinite Article (15). Its place, however, is sometimes supplied by the numeral one (35), and by End the Indefinite Pronoun ' any,' 'a certain one'(16).
3. Often the Article stands for a Personal Pronoun, 3 pers. (42). Sometimes it has the sense of an unemphatic Possessive Pronoun; as for 'his hand,' Greek the hand.
4. The Article is often repeated with a Noun and an Attributive Adjective (42). Thus 'the good man' may be written in Greek as the man, the grood. So with Adjective-Pronouns: 'my house,' may be expressed the house, the mine; or else the my house.

## 76. Cases of Nouns.

i. Nominative: the Subject of an Active, or the Object of a Passive Verb. (See above on the First Concord.)

Obs. The Nominative with Article may sometimes stand for the Vocative ( 84 , note 3 ).
ii. Genitive: the case denoting origin (19) governed by Prepositions (99, 100). Hence also several uses :-

1. The Possessive, with sign of (19). The Genitive of a Personal Pronoun is often employed instead of the corresponding Possessive Pronoun (42). Thus ' my brother,' Greek the brother of me.
2. Mark of Attribute or Quality $(69,82)$, as words of grace, the steward of unrighteousness.
3. As the Object of Verbs of sense, excepting sight and sometimes hearing (57), as touch (63), taste, etc. So with the Verb take hold of (83), and Verbs of remembering (80) and forgetting.
4. As a secondary object; as with Verbs of flling, the Genitive denoting the material, sign with (69); Verbs of buying and selling, the Genitive denoting the price, sign for $(83)$.

Obs. Verbs of filling may also take a Dative, or even an Accusative, of the material.
5. After the Comparative degree of Adjectives; with the sign than (32).
6. Genitive Absolute. A. Noun and Participle standing in a sentence without being dependent on other words, the Noun to be rendered first (67). But the phrase will often be turned in translation into a verbal clause. Thus, 'He (gen.) not being far (gen.) from the house, the centurion sent to Him': render, ' When He was not far,' etc.
iii. Dative: the case denoting association (19) governed by Prepositions (99, 100). Its chief uses are the following :-
I. As the Object of Verbs denoting mental affection or direction (64), as worship (80), or service (57). These Verbs in Greek are really intransitive, meaning 'to be worshipful to' (recipient) and 'to render service to' (recipient).
2. As the secondary Object of Verbs of giving and the like: denoting the recipient, 'I give this (acc.) to you'; 'He showed the truth (acc.) to the disciples (dat.).'
3. The dative without a Preposition is the case of the Instrument ; sign with or by (63). The Agent (genitive governed by $\left.\dot{v} \pi \delta^{\prime}\right)$ must be distinguished from this.
4. With Substantive Verbs the dative denotes possession (42) Thus, 'He had a daughter' might be expressed in Greek, 'A daughter was to him.' A very common idiom in the N.T.
iv. Accusative: denoting direction towards (19), governed by Prepositions (99, 100).

1. This case is chiefly employed as the Object of Active Verbs (57).
2. Verbs of asking take two accusatives (80): 'She asked [of] him (acc) the kingdom (acc.).'
3. An idiom known as cognate accusative is not uncommon, the Accusative extending the notion of the Verb (83) : as, 'They saw a sight,' 'he feared a fear.' The Magi 'rejoiced a great joy ' (Matt. ii. ro).

## 77. Tenses and Moods of Verbs.

i. The Aorist Indicative in general simply names an action or state as past, leaving undetermined any question of its completedness. The Aorist is thus to be distinguished from the Imperfect, which expressly describes a past action or state as continuous and incomplete $(64,83)$ : 'The seed fell (Aor.) upon good ground, and was yielding (impf.) fruit' (Matt. xiii. 8). So in almost innumerable instances.
2. The Aorist frequently puts an action into the past where there is nothing in the context to define the time referred to more precisely: 'The former treatise have I made (Aor.), O Theophilus.' In such cases the appropriate rendering is not the preterite, but the Perfect. 'The former treatise I made,' would at once suggest the question, when? The Perfect in English, like the Aorist in Greek, does not suggest this. Hence, in many cases, the true equivalent of the Greek Aorist is the English Perfect.
3. The Aorist, like the English Present, is sometimes used to express a fact which is true essentially, and independently of time, past, present, or future ('Gnomic Aorist'): 'This is My beloved Son, in whom I am well pleased' (Aor.). So in the Magnificat, Luke i. 51 -54, a succession of Aorists declare universal laws of the Divine government ; and might be rendered, 'He sheweth strength with His arm ; He scattereth the proud,' etc.
4. In all other moods than the Indicative, the Aorist loses any reference to time, and merely names the action, as distinguished from the Present in these moods (so-called; really the Imperfect), which tense describes the action as continuous. Thus, in the Infinitive, 'He made His disciples to embark (Aor.), and to go forward ' (Pres.-Impf.).
5. In the Imperative the same distinction is very marked : 'Take up (Aor.) thy bed, and walk' (Pres.-Impf.). The Aorist Imperative is used by preference in emphatic commands: 'Do this' (at once) ; not ' Be doing this' (Pres.-Impf.). In commands having reference to the future, either tense may be used; the Present would view the contemplated action as continuous, the Aorist as a succession of repeated single acts: ' Be doing this habitually' (Pres.-Impf.); 'Do this whenever the occasion arrives' (Aorist).
6. In prohibitions, $\mu \dot{\eta}$ is used with the Present Imperative. But if the sense requires an Aorist, Greek idiom substitutes a Subjunctive for the Imperative. Thus: 'Fear not' might be expressed as (see, understood) that-not ( $\mu \hat{\eta}$ ) you should fear (Subj. Aor.).
7. The Perfect denotes a past action of which the consequences remain (64), as r'́ $\gamma \rho a \pi r a l$, 'it is written'; more exactly, ' it stands written.'
8. Conditional Sentences in general conform to one of the following three types :-
(1) Where a condition is assumed as ground of an assertion: 'If he says-said-will say this, he errs-erred-will err.' In such sentences if is expressed by ei with the Indicative, followed by the Indicative.
(2) Where the condition is viewed as impossible or unfulfilled, the reference being to the past: 'If he had said this, he would have erred.' Here if is expressed by $\epsilon i$ with the past Indicative, followed by the past Indicative with $\alpha \nu$.
(3) Where the condition itself is regarded as doubtful: 'If he should say this, he will err.' In such sentences if is expressed by $\dot{\epsilon} \alpha \boldsymbol{\nu}$ with the Subjunctive, followed by the Indicative, generally Future.

## 78. The Infinitive.

1. The Infinitive is a Verbal Substantive, and thus may take the Article (70) in any case, always in the neuter gender, and may be governed by Prepositions.
2. The most general use of the Infinitive is as the object of another Verb (67), and as especially signifying purpose, inten tion, result.
3. The Infinitive takes its subject in the Accusative case, to be rendered with the sign that (67), the Infinitive being translated as a Finite Verb. Thus literally, 'We will not this man to rule over us,' render, 'We will not that this man should,' etc. When the Infinitive is treated as a Noun with Preposition, this Subject-Accusative is often to be rendered as a Genitive, thus : literally, 'on the king (acc.) to return' (inf. with Art.), on the king's return.
4. The infinitive sometimes depends upon an Adjective (57).

## 79. Participles.

I. The Participles are Verbal Adjectives, and as such conform to the Second Concord, see above. Like the Infinitive, or Verbal Noun, they have the distinction of tense : $\dot{\delta} \pi o \omega \hat{\omega} \nu$, 'he who does'; $\dot{\delta} \pi \sigma \neq \eta \quad \sigma a s$, 'he who did'; $\delta \pi o \neq \eta \sigma \omega \nu$, 'he who will do'; $\dot{\delta} \pi \epsilon \pi о \iota \eta \kappa \omega ́ s,{ }^{\prime}$ he who has done.'
2. The Participle with Article $(42,57)$, in its different cases, is one of the most frequent of idioms in the N.T., and must be very carefully noted.
3. Very frequently we find the combination of an Aorist Participle with a finite Verb, to express one complex action, regarded as consisting of two parts. In all such cases, the notion of the Participle is subordinated to that of the Verb. The subordination is generally that of time, when the Participle expresses an immediately precedent action : 'Having arisen, he came,' etc. (83). Or it may be the subordination of a minor detail to one more important ; when the Participle is conten. poraneous with the Verb: 'Answering, he said'; a case m which Participle and Verb might conceivably be reversed: 'He answered, saying' (Aor.). See 83.

## GENERAL VOCABULARY

## I. GREEK-ENGLISH : TO THE WORDS CONTAINED in this Primer

II. ENGLISH-GREEK : TO THE EXERCISES

## GENERAL VOCABULARY I．

Greek－English：to the words contained in this Primer．

The Personal Pronouns，p． 36 ；the Verb cipi，to be，p．87； and the Numerals，p．33，are here omitted；also some Proper Names．

The figures refer to the pages，where further information re－ specting the words will be found．

| pa | Page |
| :---: | :---: |
| ós，good ．．．． 30 | ảko入ov日＇$\omega$ ，to follozu ．． 92 |
| a入入iaols，exultation ． 41 | வ̇коv́ $\omega$ ，to hear ．．．． 56 |
| áyaná $\omega$ ，to love ．．． 79 | ákpı $\beta \hat{\omega}$ s，accurately ．． 82 |
| åүárt̀，love ．．．．． 82 | äк $\omega$ v，unwilling ．．． 33 |
| ảyamๆrós，beloved．．． 63 | ö入as，salt ．．．．． 73 |
| duy $\chi^{\text {¢ }}$ 入os，messenger，angel 26 | d̀ $\lambda$ ¢í $\omega$ ，to anoint ．． 63 |
| äpros，holy ．．．．． 27 | $\dot{\alpha} \lambda \eta \theta \eta \mathrm{j}$ ，true ．．．． 29 |
| áyvós，pure ．．．．． 31 | à $\lambda \lambda$ á，but ．．．．． 69 |
| ảjopá，marketplace ．． 82 | $\dot{d} \lambda \lambda \eta \dot{\lambda} \lambda \omega v$ ，one another．． 40 |
| äypa，a draught（as of fish） 79 | a ${ }^{\text {a }}$（oos，other ．．．． 40 |
| àypós，a field ．．．． 35 | ápaptia，sin ．．．． 92 |
| ä $\mathbf{\gamma} \omega$ ，to lead，bring ．． 66 | ápaptw入ós，sinner．．． 97 |
| ảde入ोós，brother ．．． 20 | ápquлтоs，blameless ．． 56 |
| ả8ıkia，unrighteousness ． 3 I | ăpre入os，vine ．．．． 73 |
| adukos，unjust ．．．． 82 | $\dot{\alpha} \mu \pi \epsilon \lambda \omega \nu$ ，vineyard ．． 97 |
| $\dot{\alpha} \in i$, always ．．．．． 4 I | diuфıévvvur，to clothe ．． 95 |
| à́tós，eagle ．．．．． 3 I | àpфóтєpol，both ．．． 40 |
| aipéopal，to choose ．．． 96 |  |
| alpo，to take up，away ． 72 | àva日ád $\lambda \omega$ ，to revive |
| ait＇$\omega$ ，to ask ．．．． 92 | ḋváө $\dagger \mu$ ，votive offering ． 82 |
| $v$ ，age ．．．．． 24 | ảváuvๆбเs，remembrance． 82 |
| ， | àváбravıs，resurrection． 41 |
| áкó大apros，unclean ．． 79 | àvenos，wind ．．． 26 |
| atpéopal，to lack oppor． | avip，man ．．．．． 23 |
| tunity ．．．．．8I |  |


|  | Patr pagr |
| :---: | :---: |
|  | apxt，beginning |
| 66 |  |
| $\lambda{ }^{\text {e }}$ ，to draw（water）． 97 | épюpara，spices ．． 97 |
| 66 | dưkós，wineskin ．． 95 |
| diváyeov，upper chamber ． 95 | dбтágouat，to salute ．． 69 |
| $\omega \theta \in v$ ，from above ．． 82 | dбтaбرós，salutation．． 82 |
| 92 | ȧббápıov，farthing |
| ḑıos，worthy ．．．．3I | d＇roтos |
| deg $\omega$ ¢，worthily ．．．． 56 | aủgava，to increase |
| as，all ．．．．． 69 |  |
| átท，deceit ．．．． 3 I | àiqu ${ }^{\text {a }}$ ，to give up，forgive 88 |
| ¢́pXouar，to depart ．． 97 | dxpı，äxpıs，until（p．105） |
| ärt＇x ${ }^{\text {a }}$ ，to receive，be distant 66 |  |
| －ros，unbelieving ．． 31 | Bäús，deep ．．．．． 29 |
| 入ov̂s，single ．．．． 27 | Bartifw，to baptize |
| ó，from ．．．．． 18 |  |
| odi $\delta \omega \mu \mathrm{L}$ ，to repay ．． 92 | $\beta a \sigma!\lambda$ |
| o8ox $\eta$ ，acceptanoe ．－31 | Bao |
| oкa入र́тт ，to reveal ． 63 | $\beta$ |
| ȧmoкрivoual，to answer • 97 |  |
| покри́rт $\omega$ ，to conceal ． 63 |  |
| ḋпоктє＇v $\omega$ ，to kill ．．． 72 | $\beta$ |
| то入apßávo，to receive | $\beta \lambda e ́ \pi \omega$ ，to see ．．．． 63 |
| back．．．．．． 66 | $\beta$ oá $\omega$ ，to cry aloud．．． 79 |
| daró入入vpu，to destroy ．． 94 |  |
| $\pi \mathrm{\lambda}$ v́ $\omega$ ，to release ．．． 56 | Bu＊lyouat，to sink ．． 69 |
| oort $\lambda \lambda \omega$ ，to send forth． 72 <br> rórтo入os，apostle ．． 66 | ز |
| т $\omega$ ，ärropal，to touch ． 63 | Ta入ı入ala，Galilee ．． 63 |
| \％$\kappa$ ，to please ．．． 86 |  |
| єтף́，virtue ．．．． 26 | $\gamma \in \lambda$ á $\omega$ ，to laugh ．． 79 |
| pıotov，breakfast ．．． 69 | $\gamma \in v \in a$, generation ．． 73 |
| dркєорal，to be satisfied ．8I | زévos，kindred，race |
| os，bread．．．．． 35 |  |
| prvo ，to season ．．． 72 | yivopar，to become，to be ． 72 |
| pxaîos，ancient ．． 33 |  |

PAGE
$\gamma \lambda \omega \sigma \sigma a$, tongue
$\gamma \nu \hat{\omega} \sigma \mathrm{s}$ ，knowledge． ..... 26
र $\boldsymbol{\gamma} \omega \sigma$ то́s，known ..... 92
yóvv，knee ..... 22
үра́ $\mu \mu a$ ，letter ..... 26
ураннатєv́s，scribe ..... 82
үрафท́，writing． ..... 17
үрафаi，Scriptures ..... 17
үра́ф $\omega$ ，to write ..... 63
үчvท́，woman ..... 23
زovía，corner ..... 73
Saí $\omega \nu$ ，demon ..... 92
Sákpv，tear ..... 26
Saveiorís，creditor ..... 41
ס́́，but，and ..... 4I
$\delta \in \hat{1}$ ，it is needful ..... 8I
$\delta \in\{\kappa v \cup \mu \mathrm{l}$, to shoze ..... 94
ठєктós，acceptable ..... 33
Sévסpov，tree． ..... 92
$\delta \epsilon$ Ǧós，right（hand） ..... 4 I
סєбто́тŋs，master ..... 56
סéxopal，to receive ..... 66
ठ $\boldsymbol{\lambda} \lambda o ́ \omega$ ，to make manifest ..... 76
Sŋvápıov，denarius ..... 73
Sıakové $\omega$ ，to serve ． ..... 8I
Sta $\epsilon[\omega$ ，treat with violence ..... 8r
Siatl，wherefore ..... 56
8ı8áoка入ोos，teacher ..... 26
§ı\＆áoкต to teach ..... 65
$\delta i \delta \omega \mu \mathrm{~L}$ ，to give ..... 88
8icalos，just ..... 31
סıкaloбv́vๆ，righteousness ..... 18
סıkalów，to justify． ..... 85
Sıкаi $\omega \mu$ ，ordinance ..... 56
סikrvov，net． ..... 35

PAGE
Súre ，to follow ．．． 66 Soké $\omega$ ，to think，appear ．81 סokós，beam ．．．．． 20
Sósa，glory ．．．．． 18
Sogág $\omega$ ，to glorify ．．．6，
סov入єú $\omega$ ，to serve ．．． 56
Sov̂गos，bondman，servant 26
Súvauls，power ．．．． 56
ס̂̂pov，gift ．．．．． 20
éáv，if．．．．．．． 66
éá $\omega$ ，to allow ．．．． 79
＇่ $\gamma \in l \rho \omega$ ，to raise up ．．． 72
＇Ovos，nation ．．．． 24
ci，if ．．．．．．． 69
eiSov， 2 aor．of jpá $\omega$ ，to
see ．．．．．． 96
єโ̇os，form ．．．．． 26
єimov， 2 aor．act．of $\lambda \hat{c} \gamma \omega$ ，
to say ．．．．． 96
єірŋŋvๆ，peace ．．． 56
cis，to，unto ．．．．． 20
éк， $\mathfrak{\epsilon} \xi$ ，from，out of ．．． 20
éxatovtápXๆs，a centurion 66
éxßád $\lambda \omega$ ，to cast out ．． 72
Є่кєî，there ．．．．． 4 I
ékeîvos，that ．．．．． 38
éктєเрájต，put to the test． 97
éкторєv́oual，to go out，
proceed ．．．．． 69
Érotaris，amazement ．． 69
е̇ктє入 $\epsilon \omega$ ，to complete ．． 8 I
＇̇גaLov，oil ．．．．． 63
€ $\lambda \alpha \alpha^{\sigma} \sigma \omega v$ ，less ．．．． 30
è $\lambda \alpha \chi^{\prime}$ เबтоs，least ．．． 30
＇̀ $\lambda \in \epsilon \in$, ，to have compassion on 81

| Page | Page |
| :---: | :---: |
| ${ }^{\prime \prime} \lambda$ ¢оs，mercy ．．．． 25 | єv่ayү ${ }^{\text {® }}$ ıov，gospel ． |
|  | củyєvท์s，noble ．．．． 29 |
| ètis，hope ．．．． 26 | cư0ús，straight ．．．． 28 |
| $\dot{\epsilon} \mu \beta \lambda \epsilon ́ \pi \omega \omega$ ，to look upon．． 63 | eüralpos，well timed |
| ${ }^{\prime} \mu \pi \lambda \eta \dot{\theta} \omega$ ，to fill up ．． 79 | ¢v่入aßท＇s，devout |
| ${ }^{\prime} \mu$ ¢ $¢ 0 \beta$ os，terrified ．．． 82 |  |
| ${ }_{\text {iv }}$ ，in，among ．．．18，66 | єvipiokw，to find |
| avtiov，before ．．． 56 | єủфpaivoual，to be glad |
|  | єủXapıaté $\omega$ ，to give thanks 81 |
| o入̀，commandment ． 18 | ¢¢ $¢$＇$\sigma \tau \eta \mu$ ，to set over |
| Ėvórtov，in the sight of ． 41 | ${ }^{\text {EX }}$ ，to have ．．．．． 65 |
|  | EWs，until ．．．．． 82 |
|  |  |
| Égovala，power，authority 41 | Qáa，to live |
| ¢̇пá $\gamma \gamma \in \lambda \mu \mathrm{a}$ ，promise ．． 31 |  |
| ＇̇тauvé ，to praise，commend 81 | ̧uyós，yok |
| Ėтaváy ${ }^{\text {a }}$ ，to put out（to sea） 79 | ¢ $\omega$ ¢́，life |
| Erávo，above ．．．． 92 | ¢ตขvvp．，to gird |
| rє $\rho \omega \tau$ á $\omega$ ，to question．． 79 |  |
| ，upon，over ．．．． 56 | そ $\delta$ ¢，now |
| $\beta \lambda$ éro，to look ution ． 79 | $\mathfrak{\eta}$ סov̀́，pleasure． |
| $\pi เ$ เขเข ${ }^{\text {cos }}$ ，to know fully 86 | $\eta{ }^{\prime \prime} \mathrm{K} \omega$ ，to have come |
| $\pi \bullet \cup \mu \dot{\epsilon} \omega$ ，to desire ．．． 97 |  |
| $\pi \mathrm{i} \alpha \mu \beta$ ávouaı，to seize ． 92 |  |
| бтátךs，master．．． 82 |  |
| тıтца́ف，to rebuke ．． 79 | өáp阝os，amazement |
| épyov，work ．．．．． 20 | Oávaros，death |
|  | Oaupais $\omega$ ，to wonder ．． 69 |
| ＇exopur，to go，come ．． 96 | Ocaioput，to behold |
| ＇poráw，to ask，beseech ． 79 |  |
| $0 \% \omega$ ，to eat ．．． 96 | $\theta \hat{\lambda} \omega$ ，to will |
| sтtepa，evening ．． 73 | Ocós，God |
| repos，other．．．．． 40 | Oeplico，to reap ．．． 72 |
| тоцaj¢，to prepare ．． 79 | $\theta \in \omega$ pé $\omega$ ，to behold ．．．8I |
| Etounos，ready ．．．． 41 | $\theta \nu \eta{ }^{\prime} \sigma \kappa \omega$ ，to die ．．．． 86 |
| ros，year ．．．． 35 | Opig，hair |


| page | PAGE |
| :---: | :---: |
| Opovos，throne ．．．． 92 | катакрive，to condem |
| Ouүárทp，daughter．．． 56 | катá入upa，inn，lodging 4I |
| Qupa，door ．．．． 26 | катаро́opal，to curse ．．81 |
| 0vio，to slay ．．．．． 66 | кavxáopal，to boast ．． 79 <br> кє入єv่ $\omega$ ，to command ．． 66 |
| ioiouar，to heal ．．．． 79 | кépas，horn |
| ífecús，priest ．．．． 24 | $\boldsymbol{\kappa} \in \Phi$ а入ो，head |
| ífpóv，temple（building）． 41 | кทิTos，garden ．．．． 73 |
| ＇İๆov̂s，Jesus ．．．． 23 | кท̂pus，herald |
| ikavós，sufficient ．．． 56 | кทpúrow，to proclaim， 73 |
| i入árкораи，to be merciful to 86 | к $\lambda$ á $\omega$ ，to break |
| \} \lambda \in \omega  s，merciful．．．． 2 7 | к入ai $\omega$ ，to lament ．．． 56 |
| ipás，thong ．．．．． 56 | к入áбщa，fragment ．．． 73 |
| iцátıov，garment ．． 63 | $\kappa \lambda \epsilon i \omega$ ，to shut ．．．． 56 |
| Yva，in order that，that ． 63 | клпроvoнé $\omega$ ，to inherit ．81 |
| ＇Iovถaîos，Jew ．．．．4I | k $\lambda$ ¢̂бus，calling． |
| ใ\％\％ףuL，to place，stand ． 88 | к $\lambda$ iv $\omega$ ，to decline ．．． 72 |
| ioxupós，strong ．．． 97 | ко́ккоз，grain ．．．． 73 |
| ioxvi ，to be able ．．．81 | ко์тт $\omega$ ，to cut ；mid．，bewail 63 |
| ixOús，fish ．．．．． 22 | коб $\mu \dot{\epsilon} \omega$ ，to adorn，furnish 81 ко́न品，the world．．． 73 |
| кa0aıpé $\omega$ ，to take down ． 96 | кóфıvos，basket ．．．． 73 |
| кaөcipitw，to cleanse ．． 69 | крáбтeSov，tassel，fringe 63 |
| каөөȨñs，in order ．．． 82 | крaraiow，to make strong 85 |
| kal，and，also，even ．． 4 I | крar＇ف，to take hold of ．81 |
| kawós，new ．．．．－ 33 | кр |
| kaipós，season，opportunity 4I | крivov，lily ．．．．．31 |
| какia，matice ．．．．3I | кpive，to judge ．．． 71 |
| kakós，evil ．．．． 30 | крiors，judgment |
| $\kappa \mathrm{k} \lambda \mathrm{\epsilon}_{\boldsymbol{\epsilon} \omega \text { ，to invite ．．．} 8 \mathrm{I}}$ | кр |
| кa入ós，fair ．．．． 30 | кроข＇w，to knock |
| ка入ข์ாт ${ }^{\text {，to cover ．．} 63}$ | крuttrós，secret．．． 73 |
| kapdia，heart ．．． 26 | крútro，to conceal．： 63 |
| raptós，fruit ．．．． 66 | ктáopar，to acquire |
| cuá，against，according | ion |
| to ．．．．． $4 \mathrm{I}, 56$ | kúplos，lord |


| кv́ $\omega \nu$ ，dog ．．．．${ }^{\text {Page }}$ | $\mu \eta \mathbf{n}$ ，not，lest ．．．．41， 79 <br> $\mu \eta \delta e i s$ ，no one ．．．． 69 |
| :---: | :---: |
| $\lambda a \lambda \hat{c}^{\prime} \omega$ ，to speak．．．． 8 I | $\mu \eta \nu$ ，month ．．．． 26 |
| $\lambda a \mu \beta a ́ v \omega$ ，to take，recsive 58， 63 | $\mu \eta \tau \eta \rho$, mot |
| $\lambda a \mu \pi$ ás，torch ．．．． 22 | $\mu i \gamma \nu \nu \mu$, to mix |
| $\lambda a r \rho \epsilon v ์ \omega$, to worship ．． 79 | щıккоо́s |
| $\lambda \epsilon ́ \gamma \omega$ ，to say．．．． 66 |  |
| $\lambda \epsilon i \pi \omega$ ，to leave ．．．． 58 |  |
| $\lambda \epsilon \omega \nu$ ，lion ．．．．． 24 | $\mu \mathrm{L} \sigma^{\prime}$（ $\omega$ |
| $\lambda$ १̂pos，idle talk ．． 73 | $\mu \nu \eta \mathrm{\mu} \mathrm{a}$ ，memorial，tomb－ 73 |
| $\lambda\left(\theta_{0}\right.$ ，stone ．．．．． 26 | $\mu \nu \eta \mu, \chi^{\prime}$ |
| $\lambda i \mu v \eta$ ，lake ．．．．． 92 | $\mu$ мпио |
| 入оүккós，rational ．．． 33 | بóvov， |
| $\lambda$ 入óyos，word ．．． 20 | Xos， |
| 入úxvos，lamp ．．． 63 | $\mu u ́ p o v$, ointmen |
| $\lambda u ̛ \omega$ ，to loose ．．．． 50 | $\mu v \sigma \tau \mathfrak{\eta p}$ เоv，mystery • • 92 $\mu \omega \rho a i v \omega$ ，to become tasteless 73 |
| нака́pios，blessed ．．． 56 | $\mu \omega$ ós，foolish ．．．． 33 |
| $\mu$ aкрáv，far ．．． 66 |  |
| $\mu$ ккро́ $\theta \in v$ ，afar off ．． 92 | 97 |
| накрós，long ．．． 33 | $v \in a v i a s, ~ y o u n g ~$ |
| $\mu \mathrm{v}$ Oáv ${ }^{\text {a }}$ ，learn ．．． 69 | $\nu \in$ |
| $\mu a \dot{\rho} \tau \cup \mathrm{~s}$ ，witness ．． 23 | véos，nezu |
| $\mu$ áxalpa，sword ．． 63 | $\nu \in \phi^{\prime} \in \lambda \eta$ |
| $\mu \kappa \gamma \dot{\lambda} \lambda \omega$ s，greatly ．． 73 | $\nu \eta \pi$ los， |
| $\mu \epsilon$＇as，great ．．．． 28 | $\nu$ vópos，law |
| $\mu \mathrm{e}$ ̇as，black ．．．．． 33 | vótos，south wind ．．． 73 |
| $\mu \dot{\lambda} \lambda \lambda \lambda \omega$ ，to be about to ．． 73 | vov̂s，mind ．．．．． 25 |
|  | vvิv，now． |
| $\mu$ épos，part ．．．． 26 | $\nu$ v́s，night |
| $\mu \mathrm{E}$ ¢os，middle ．．． 92 |  |
| $\mu \in \sigma$ тós，full ．．．． 35 | Enpos，dry |
| $\mu \in T \alpha{ }^{\text {，with，after ．．}} 4^{\text {I }}$ |  |
| єravoć ，to repent ．．8I | 88¢，ที¢ |
| Távola，change of mind， | óós，way ．．．． 2 C |
| $\text { repentance . . . . } 97$ | óSoús，tooth ．．．．． 22 |

PAGE PAGE
oं $\epsilon \in i \lambda \omega$ ，to owe ．．．． 73
óфӨа入цós，eye ..... 20
${ }^{6}$＇${ }^{\prime}$ 入os，multitude ..... 35
ó $\psi \omega v \iota a$, rations，wages ..... 82 ..... 73
oivos，wine ..... 95
olos，such as ..... 39
ỏ $\lambda$ íyos，little，few ． ..... 69
ò（yov，a little way ..... 79
ó $\mu \mathrm{ot}$ ó $\omega$ ，to liken ..... 85
ónoíws，likewise ..... 82
övopa，name ..... 25
8то⿱，where，whither ..... 97
ó $\pi \tau$ тó $\mu a l$ ，see ò $\rho a ́ \omega$ ． ..... 96
ópáw，to see ..... 96
j’үๆ́，anger． ..... 69
ópetvós，mountainous ..... 56
opi＇j $\omega$ ，to determine ..... 69
bpvis，bird ..... 26
boos，mountain． ..... 25
8otos，holy ..... 33
8oos，as much ..... 39
ठбтıs，ท̈тıs，${ }^{\circ}$ ть，whoever， whatever ..... 39
ó $\sigma \phi$ v́s，the loins ..... 95
ठттav，whensoever ..... 66
ठ́тє，when ..... 66
8＇ti，that，because ..... 69
ov่，oủk，oủX，not ..... 20， 105
ov่ai，woo！ ..... 79
oủdiis，no one ..... 34
oủkย́̇L，no longer ..... 79
oủpávios，heavenl ..... 73
oủpavós，heaven ..... 20
ovis，ear ..... 22
ofitos，this ..... 38
oủxl，not？ ..... 69
maıSápıov，lad ． ..... 35
maidiov，a little child． ..... 66
$\pi \alpha i ̂ s$, child ..... 26
тapá，beside，with． ..... 35， 92
тараßо入й，parable ..... 66
тарака入є́ $\omega$ ，to exhort， comfort． ..... 8I
тарако入ov日＇́ $\omega$ ，to follow
closely ..... 82
map日＇́vos，virgin ..... 35
тâs，all ..... 28
тáoxa，Passover ..... 25
$\pi a ́ \sigma \chi \omega$ ，to suffer ..... 68
$\pi a \tau \epsilon \epsilon$ ，to tread dozon ..... 85
тaтinp，father ． ..... 24
$\pi \in(\theta \omega$ ，to persuade ..... 59
$\pi \in \pi \pi o l \theta a$, to trust ..... 59
$\pi \in เ v a ́ \omega$, to hunger ..... 79
$\pi \epsilon \mu \pi \omega$ ，to send ..... 63
$\pi \in \operatorname{c} v \boldsymbol{s}$ ，poor ..... 33
$\pi \in \rho i$, about ..... 56
$\pi \in p ı \xi \omega \varphi \nu \nu v \mu \mathrm{~L}$, to gird about ..... 95
$\pi \epsilon \rho เ \pi \alpha \tau^{\epsilon} \epsilon$ ，to walk ..... 82
$\pi \epsilon \rho เ \sigma \sigma \epsilon \dot{v} \omega$ ，to remain over ..... 73
тєрьббóтєроs，more abun－
dant ..... 63
тєрьтоцগ，circumcision ..... 79
Hé́rpos，Peter ..... 63
$\pi \eta \gamma v \nu \mu \mathrm{~L}$ ，to pierce ..... 94
$\pi เ \pi \rho a ́ \sigma \kappa \omega$ ，to sell ..... 86
$\pi เ \sigma \tau \epsilon \dot{\omega} \omega$ ，to believe． ..... 56

PAGE
omov8ŋ́, haste ..... 56
otavpów, to crucify ..... 85
aráxus, ear of corn ..... 97
बтєvós, narroze. ..... 33
$\sigma \tau \hat{\eta} \theta \mathrm{s}$, breast ..... 63
$\sigma \tau \eta ŋ \kappa \omega$, to stand fast ..... 92
бто入ң, robe ..... 82
бто́a, mouth ..... 63
бтpatiá, army, host ..... 73
oтpartórทs, soldier ..... 26
$\sigma \tau \rho \varepsilon ́ \phi \omega$, to turn ..... 59
oтpovilov, sparrow ..... 82
$\sigma \tau \rho \omega ் \nu \nu \nu \mu$, to strew ..... 94
бvкофаvтє́ $\omega$, to accuse falsely ..... 82
$\sigma \nu \mu \phi \omega v i a$, music ..... 56
$\sigma$ viv, with ..... 18
ovvájw, to bring together ..... 66
бvvayตүๆ́, synagogue. ..... 35
$\sigma v \nu a v \tau \alpha ́ \omega$, to meet . ..... 79ovvecós, intelligent, pru-dent.63
ovvéX $\omega$,-opial, to be hard
pressed ..... 82
$\sigma \omega \mathfrak{\sigma}$, to save ..... 68
बजि $\mu \mathrm{a}$, body ..... 25
$\sigma \omega \tau \eta \rho$, saviour ..... 25
бштทpia, deliverance, sal-vation73
$\sigma \omega \dot{\sigma} \rho \omega v$, sober-minded ..... 29
тaтєเvo์w, to humble ..... 85
тарáテणw, to agitate,trouble66
Táन $\sigma \omega$, to set in order ..... 66
ráxıov, more swiftly . ..... 97

| AG | xadio，to let down（as |
| :---: | :---: |
| vopar，to appear ．． 73 | xa入á $\omega$ ，to let down（as |
| ¢¢ós，manifest ．．． 73 | ts）．．．．． 79 |
| puaios，Pharisee ．． 97 | xapá，joy |
| ф＇́p $\omega$ ，to bear ．．．． 96 | Xapligopau，to bestow freely 69 |
| $\phi$ ¢ง์ $\omega$ ，to flee ．．．． 66 | Xápls， |
| ф $\eta \mu$ i，to say ．．．．． 92 | $X \in!\rho$, han |
| $\phi 0$ ávo，to come beforehand 73 | Xทrpa，widow |
| \＄\} \lambda \overline { \prime } \omega  ，to love ．．．． 8 2 | Xเтตv，inner garment－ 73 |
| фi入os，friend ．．．． 66 | Xopós，dance，with singing 56 |
| ＇́Bos，fear ．．．．． 26 | Xоpтágoual，to be satisfied 79 |
| фp $\mathrm{\eta}$ ，intellect ．．． 26 | Xpeio，need |
| pové $\omega$ ，to think ．． 82 | Xpewфєı入ér $\dagger$ ¢，debtor |
| póvuos，prudent ．． 33 | Xpıorós，Christ |
| ovip $\omega \mathrm{s}$ ，prudently ．． 82 | xpúveos，golden |
| 入акй，watch ．．．． 35 | $\chi^{\text {cospa，country }}$ |
| $\omega \nu^{\prime} \omega$ ，to cry，call to ．． 82 |  |
| \＄$\omega \nu \dot{\eta}$ ，voice ．．．．． 79 | 廿evoís，false • • ．． 33 |
| $\phi \omega \mathrm{s}$ ，light ．．．．． 22 | 廿vXŋ́，life，soul．．．． 26 <br> 世vxıós，natural ．．． 31 |
|  | 玉ิठє，here ．．．．．． 35 |
| xalp ，to rejoice ．．． 73 | $\dot{\omega}$ or $\dot{\omega} \sigma \epsilon$ ，about |

Additional Words，for Reading Lesson，p．iol．
atras，adv．，once for all（p．104） 8éทous，－$\epsilon \omega s, \dot{\eta}$ ，supplication Séopar，I aor．，$\epsilon \delta \epsilon \eta \theta \eta \nu$ ，to beseech
Sta0ŋ́кү，$-\eta s$ ，$\dot{\eta}$ ，covenant $\delta \hat{\mu} a,-\alpha \tau о s, \tau b$, building，roof є́кхúvo，to pour out коเvตvia，－as，$\dot{\eta}$ ，fellowship ктi＇s，to create
$\mu \nu \epsilon i a$, －as，$\dot{\eta}$ ，remembrance
${ }^{\circ} \rho(a,-\omega \nu, \tau a ́$, borders
та́vтотє，adv．，always
$\pi \in ́ \tau \rho a,-a s, \dot{\eta}$, rock
$\pi \lambda \eta{ }^{\prime} \rho \omega \mu a$ ，－aтos，$\tau$ ó，fulness
$\pi \lambda \dot{v} v \omega$ ，fut．－$\hat{\omega}$ ，to wash
ттотท́ptov，－ov，ró，cup
ovvicrmus（perf．），to stand to gether，consist
тquteiov，－ou，ro，secret cham． ber

## GENERAL VOCABULARY，II．

## English－Greek：to the Exercises．

For forms of words，and other explanations，see the pages of the book，as noted below．Also，for Prepositions，see pp．99， 100.

Parts of the Verb to be，and the principal Pronouns，are here omitted．

| page | Page |
| :---: | :---: |
| at（adv．），$\dot{\omega}$ ，$\dot{\omega} \sigma \epsilon \ell$. | bestow freely，to，$\chi$ 人pi̧oual 69 |
| about，to be，$\mu \hat{\epsilon} \lambda \lambda \omega$－． 73 | bless，to，єủ入oүє́ $\omega$ ．．．8I |
| above（prep．），i̇té（acc．） 84 | bring together，to，$\sigma u \nu \alpha{ }^{\prime} \omega 66$ |
| accomplish，to，$\tau \in \lambda \epsilon \epsilon \omega$ ．． 82 | brother，${ }^{\text {a } \delta \in \lambda \phi \text { b́s ．．．} 20}$ |
| according to，кatá（acc．）． 56 |  |
| against，кard（gen．）• ．4I | call，to，$\kappa$ a $\lambda \epsilon \omega$ ．．．．81 |
| age，ai $\omega$ ע ．．．．．． 24 | Cephas，K $\eta$ ¢âs．．． 18 |
| all，$\pi$ as ．．．．． 28 | certain，a，$\tau \iota$ ．．． 16 |
| alone（adv．），$\mu$ bvov．．． 56 | child，$\tau$ ¢́к $<0 \nu$. ．．． 20 |
| also，kul ．．．．．．4I | Christ，the，X P ¢ $\sigma$ ós，${ }^{\text {o }}$－ 20 |
| always，$\dot{a} \epsilon \ell$ ．．．．．4I | city，$\pi 0$ 人 $\iota$ s ．．．．． 24 |
| Andrew，＇A $\nu \delta \rho$ éas ．． 18 | come to pass，to， $\mathrm{\gamma}^{\text {inoual }} \quad 72$ |
| angel，à $\gamma \boldsymbol{\gamma} \boldsymbol{\lambda}$ os ．．．． 26 | commandment，$\dot{\epsilon} \nu \tau 0 \lambda \dot{\eta}$ |
|  | country，$\chi$ ¢́pa |
| Apollos，＇A $\pi 0 \lambda \lambda \omega$ s．．． 23 | crucify，to，$\sigma \tau \alpha v \rho 6 \omega$ ．． 85 |
|  | cry aloud，to，$\beta$ od $\omega$ ．． 79 |
|  |  |
| authority，ȩ̇ovoia ．．． 41 | darkness，$\sigma$ кotia ．． 3 I David，$\Delta a \beta i \delta \quad . \quad 92$ |
| bear，to，$\phi \epsilon \rho \omega$ ．．．． 96 | day，$\dot{\eta} \mu$ épa ．．． 18 |
| become，to，$\gamma$ lvoual ． 72 | death，$\theta$ duatos ．．． 66 |
| behoveth，it，$\delta \in \hat{\imath}$ ．．．8r | debtor，$\chi \rho \epsilon \omega \phi \in \lambda \lambda \epsilon \tau \tau \eta$ |
| believe，to，$\pi \iota \sigma \tau \epsilon \hat{\prime} \omega$ ．． 56 | deceit，$\dot{d} \pi$ d́ $\tau \eta$ ．．． 31 |
|  | deed，$\pi \rho \bar{\alpha} \gamma \mu a$ ．．． 25 |

PAGE
demon，$\delta a l \mu \omega \nu$ ．．． 92 Galilee，$\Gamma$ Гa入ı入ala
page
desert，${ }^{\epsilon} \rho \eta \mu$ оs ..... 41
destroy，to，á $\pi \dot{\sigma} \lambda \lambda \nu \mu l$ ． ..... 94
disciple，$\mu a \theta \eta r \eta ́ s$ ..... 18
do，to，тoté $\omega, \pi р a ́ \sigma \sigma \omega .66,82$
sarth，$\gamma \hat{\eta}$ ． ..... 26
eleven，$\notin \nu \delta \epsilon \kappa \alpha$ ..... 33
Elijah，＇H入ías ..... 41
even，каl． ..... 41
excepting，$\pi \lambda \lambda^{\prime} \nu$ ..... 56
eye，$\delta \phi \theta a \lambda \mu o ́ s$ ..... 20
fair，ка入ós ..... 30
faith，$\pi i \sigma \pi / s$ ..... 26
farewell，$\chi \alpha i \rho \rho \varepsilon, \chi^{\text {aip }} \overline{\text { ere }}$ ..... 73
father，$\pi \alpha \tau \eta \rho$ ..... 24
favour，$\chi$ d́pıs ..... 25
fifty，$\pi \epsilon \nu \tau \eta \dot{\eta} о \nu \tau a$ ..... 35
fill，to，$\pi \lambda \eta \theta \omega, \pi i \pi \lambda \eta \mu l$ ，
69 ；$\pi \lambda \eta \rho \dot{\omega} \omega$ ..... 85
find，to，є $\dot{v} \boldsymbol{\rho} і \sigma к \omega$ ..... 86
finish，to，$\tau \epsilon \lambda \epsilon \omega$ ． ..... 82
first，$\pi \rho \hat{\omega} \tau \mathbf{O}$ ． ..... 33
five，$\pi$ тย่ $\boldsymbol{\tau} \boldsymbol{\varepsilon}$ ..... 33
foot，$\pi$ oús ..... 22
for（conj．），रáp，66；ötı ． 69
forgive，to，$\dot{\alpha} \phi i \eta \mu \iota$ ..... 88
flee，to，$\phi \in \dot{\gamma} \gamma \omega$ ..... 66
foolish，$\mu \omega \rho$ ós ..... 33
from，àmó（gen． ..... 20
from（out of）$\grave{\epsilon} \kappa, \dot{\epsilon} \xi$（gen．） ..... 20
fulfil，to，$\pi \lambda \eta \rho \sigma \omega$ ..... 85
full，$\pi \lambda \eta \eta_{p \eta s}$ ..... 31
full－grown，$\tau \in \lambda \epsilon$ os．． $3^{I}$
Gennesaret，$\Gamma$ ¢ $\varepsilon \nu \eta \sigma a \rho \epsilon ́ \tau$ ..... 92
gift，$\delta \hat{\omega} \rho o \nu$ ..... 20
give，to，$\delta i \delta \omega \mu i$ ..... 88
glorify，to，$\delta 0 \xi \alpha j \omega$ ..... 69
glory，$\delta o ́ \xi a$ ..... 18
glory，to，каvхд́oна ..... 79
go，to，тореv́opal ..... 56
God，Өєós ..... 20
Gospel，єủarزє́入ıov． ..... 41
great，$\mu \hat{\epsilon} \gamma \alpha$ s ..... 28
greater，$\mu \epsilon i \zeta \omega \nu$ ..... 30
hand，$\chi \in!\rho$ ..... 41
happy，мака́plos ..... 56
have，to， $\begin{gathered} \\ \chi \omega\end{gathered}$ ..... 65
hear，to，ג́кои́ $\omega$ ． ..... 56
heaven，oúpapbs ..... 20
herald，кй $\rho \cup \xi$ ..... 24
Herod，＇H $\rho \omega \dot{\partial} \eta{ }^{\prime}$ ..... 18
hide，to，кри́тт ..... 63
holy，äzios ..... 27
honour，to，$\tau t \mu d \omega$ ..... 76
hour，$\omega \rho a$ ..... 35
house，оіккоs， 26 ；оікіа． ..... 17
if， $\boldsymbol{\epsilon l}, 69$ ；$\epsilon^{c} \alpha_{\alpha} \nu$ ..... 66
infant，$\nu \dot{\eta} \pi$ cos ..... 3 I
Isaiah，＇Hoalas ..... 18
Israel，＇I $\sigma \rho a \eta{ }^{\prime} \lambda$ ． ..... 31
Jerusalem，＇I $\epsilon \rho o v \sigma \alpha \lambda \eta \mu$ or
${ }^{\prime} \mathrm{I} \varepsilon \rho \sigma \sigma$ о $\lambda \nu \mu a$ ..... 25
Jesus，＇I $\eta$ ooûs ..... 23
Jew，＇Iovóaios ..... 41
John，＇I $\omega a^{\prime} \nu \nu \eta$ s ..... 3I
PAGE

Jonas，Jonah，＇I $\omega v$ âs ．18， 79 joy，$\chi \alpha \rho \alpha^{\prime}$ ．．．．． 4 I judge，крıтク́s ．．．． 18 judge，to，крiv $\omega$ ．． 71 Jupiter，Zeus，Zé＇s ．． 23 justify，to，бıкаьбю ．． 85
kill，to，$\dot{\alpha} \pi о к \tau \epsilon l \nu \omega$ ．．． 72

kingdom，$\beta a \sigma \iota \lambda$ cia ．．． 18
knock，to，коои́ $\omega$ ．．． 66
know，to，$\gamma \iota \nu \omega \sigma \kappa \omega, 86$ ； （intellectual appre－ hension）oija，єiס́́val 96
law，עópos
20
lay down，to，riөך $\mu \iota$ ．． 88
Lazarus，Aá乡apos ．．． 63
learn，to，$\mu \alpha \nu \theta \dot{a} \nu \omega$ ．．． 69

likewise，ó $\mu 0 i \not \omega s$ ．．． 82
live，to，$\zeta \dot{\alpha} \omega$ ． 79
look，to，$\beta \lambda \epsilon \pi \omega$ ．．． 63
look upon，to，$\epsilon \pi \iota \beta \lambda \epsilon \in \pi \omega$ ． 79
Lord，кúplos ．．．．． 26
lose，to，$\dot{a} \pi \dot{\partial} \lambda \lambda \nu \mu \iota$ ．．． 94
Lot，$\Lambda \omega ́ \tau$ ．．．．．． 56
love，to，$\phi \iota \epsilon \epsilon \omega$ ．．． 82
love（subst．），à $\gamma \dot{a} \pi \eta$ ．． 82
love，to，$\dot{a} \gamma a \pi \alpha^{\prime} \omega$ ．．． 79
malice，какі́a ．．．． 3 I
man，ä $\nu \theta \rho \omega \pi \sigma$ ， 20 ；å $\nu \eta \eta^{\prime} \rho 23$
many，$\pi o \lambda \lambda o i$ ．．．． 28
Mary，Mapıá ．．．． 25
master，$\delta \epsilon \sigma \pi o ́ \tau \eta$ ．．． 56Page
master，è érıбтá $\tau \eta s$ ..... 82
meek，$\pi \rho \hat{a} o s$ and $\pi \rho a \dot{b} s$ ..... 33
midst，the，$\mu$ é $\sigma o \nu$ ..... 92
mine，$\epsilon_{\mu}{ }^{\prime}$ ； ..... 37
month，$\mu \dot{\eta} \nu$ ..... 35
mouth，$\sigma \tau \delta \mu a$ ..... 63
Moses， $\mathrm{M} \omega \sigma \hat{\eta} s$ or $\mathrm{M} \omega \ddot{u} \sigma \hat{\eta} s$ ..... 25
mother，$\mu \dot{\eta} \tau \eta \rho$ ． ..... 26
mountain，bpos ． ..... 25
multitude，b $\chi \chi$ 入os ..... 35
mystery，$\mu v \sigma \tau \eta \dot{p} \iota o \nu$ ..... 92
name，${ }^{\prime} \nu о \mu a$ ..... 25
nation，$\epsilon \theta \nu o s$ ． ..... 24
night，$\nu u ́ \xi$ ..... 22
noble，$\epsilon \dot{u} \gamma \epsilon \nu \eta \eta^{\prime} s$ ..... 29
none，oú $\delta \epsilon i s, \mu \eta \delta \epsilon i$ ..... 34
not，oủ，oủk，$\mu \dot{\eta}$ ．．．4I， 105
nothing，oủ $\delta \dot{\varepsilon} \nu, \mu \eta \delta \delta^{\prime} \nu$ ． ..... 69
obedience，ப̇л $\pi \alpha о \grave{\eta}$ ． ..... 69
obedient，$\dot{\imath} \pi \eta^{\prime} к о о$ s ..... 33
obey，to，$\pi \in i$ Oomal ． ..... 69
on behalf of，$\dot{u} \pi \epsilon \rho$（gen．） ..... 69
one，$\epsilon i$ s． ..... 34
only，$\mu 6 \nu 0 \nu$ ..... 56
open，to，$\dot{\alpha} \nu o i \gamma \omega$ ..... 66
opportunity，kalpós ..... 41
out of，$\epsilon \kappa, \epsilon \epsilon \xi$ ..... 20
over，$\epsilon \pi \iota$ ..... 56
parable，$\pi a \rho a \beta o \lambda \eta$ ． ..... 66
peace，$\epsilon i \rho \eta \dot{\nu} \eta$ ..... 56
permit，to，$\notin \alpha ́ \omega$ ． ..... 79
persuade，to，$\pi \epsilon l \theta \omega$ ..... 69
Peter，Métpos ..... 63
 ..... 41
pray, to, page
pray, to, тообє́́ $о \mu a \iota$. ..... 66
preach, to, кпри́ $\sigma \sigma \omega$ ..... 73
priest, iepeús. ..... 24
prophet, $\pi \rho \circ \phi \eta \dot{\eta} \tau \eta$. ..... 18
prudent, $\phi \rho \delta \nu \iota \mu 0$ s ..... 33
pure, $\dot{a} \gamma \nu o ́ s$ ..... $3 I$
ready, ètoıцоs ..... 41
reap, to, $\theta \epsilon \rho!\zeta \omega$ ..... 72
rebuke, to, $\grave{e} \pi \iota \tau \iota \mu \alpha^{\prime} \omega$ ..... 79
receive, to, $\lambda a \mu \beta \alpha \dot{\alpha} \omega, 58$,
63 ; бє́ $\chi$ онац . ..... 66
rejoice, to, $\chi \alpha i \rho \omega$ ..... 73
remember, to, $\mu \mu \nu \eta \sigma \sigma о$ -$\mu a l, 86$; $\mu \nu \alpha ́ o \mu a \iota . ~ . ~ 74$
rend, to, $\dot{\rho} \dot{\gamma} \gamma \nu \nu \mu$ ..... 94
repent, to, $\mu \epsilon \tau \alpha \nu о \epsilon \epsilon \omega$ ..... 81
return, to, $\dot{v} \pi о \sigma \tau \rho \epsilon \in \neq \omega$ ..... 63
reveal, àтока入úттн ..... 63
rich, $\pi \lambda o v ́ \sigma \iota o s$ ..... 33
righteous, סikalos ..... $3 I$
righteousness, סıкаєобv́vך ..... I8
Sabbath, $\sigma \dot{\alpha} \beta \beta a r o \nu$ or $-\tau a$ ..... 35
save, to, $\sigma \omega \dot{\xi} \omega$ ..... 68
Scriptures, $\gamma \rho a \phi a l$. ..... 31
see, to, ó $\rho a ́ \omega, \beta \lambda \epsilon ́ \pi \omega$ ..... 63,96
seek, to, 广 $\eta \tau \in \dot{\epsilon} \omega$ ..... 95
self, aúrbs ..... 37
send, to, $\pi \epsilon \epsilon \mu \pi \omega$ ..... 63
servant, $\delta o \hat{\lambda} \lambda o s$ ..... 26
serve, to, $\delta o u \lambda \epsilon \dot{u} \omega$ ..... 56
set, to, l${ }^{\text {l }} \tau \tau \eta \mu$ ..... 88
seven, ė $\pi \tau \alpha \dot{\alpha}$. ..... 33
 ..... 33
shake, to, $\sigma a \lambda \in \epsilon^{\prime} \omega$ ..... 56

PAGE
trouble, to, $\tau \alpha \rho \alpha \sigma \sigma \omega$. . 66 true, $\dot{d} \lambda \eta \theta$ ńs. . . . . 29
trust, to, $\pi \epsilon \in \pi o l \theta a$. . . 68
truth, $\dot{a} \lambda \dot{\eta} \theta \epsilon \iota \alpha$. . . . 4 I
turn, to, $\sigma \tau \rho \dot{\varepsilon} \phi \omega$. . . 59
twelfth, $\delta \omega \delta$ є́катоs . . 33
twelve, $\delta \omega \hat{\delta \epsilon \kappa а ~ . ~ . ~ . ~ . ~} 33$
unrighteousness, ádıkia - 31
upon, $\epsilon \pi i$. . . . . . 56
vineyard, $\dot{\alpha} \mu \pi \epsilon \lambda \hat{\omega} \nu . . .97$
virgin, $\pi a \rho \theta$ évos . . . 35
voice, $\phi \omega \nu \dot{\eta}$. . . . . 79
way, ȯós . . . . . . 20
whatsoever, ö $\sigma \tau \iota s, \Delta ̈ \tau \iota$. . 39
when, $\partial \tau \epsilon$, $\partial \tau \tau \nu$. . . 66
whensoever, öray . . . 66
wherefore (interrog.). $\delta \iota a \tau i 97$

PAGE
who, of (rel.), 39; tis;
(interrog.) . . . . 39
wife, $\gamma \nu \nu \dot{\eta}$. . . . . 23
will, to, $\theta \epsilon \in \lambda \omega$. . . . 72
wine-skin, $\dot{\alpha} \sigma \kappa \delta_{s}$. . . 95
wisdom, $\sigma o \phi i a$. . . . 18
wise, ooфós . . . . . 27
with, $\sigma u ̛ \nu$ (dat.), $\mu \in T a ́$ (gen.) . . . . . 4 I
with, $\pi \alpha \rho d$. . . . 35, 92
witness, $\mu$ á $\rho \tau$ us . . . . 23
woman, $\gamma v \nu \dot{\eta}$. . . . 23
word, $\lambda$ bros, 20 ; $\dot{\rho} \eta \mu a$. 22
world, the, ко́б彷 . . . 73
worthy, ${ }^{\text {Gcos }}$. . . . $3^{1}$
wrath, ${ }^{\circ} \rho \gamma \dot{\eta}$. . . . . 69
write, to, $\gamma \rho \alpha \phi \omega$. . . 63
writing, $\gamma \rho \subset \phi \dot{\eta}$. . . . 17
year, étos . . . . . 35
yoke, joybs . . . . . 73

## ADDENDA.

| ela, truth . - . 4I |  |
| :---: | :---: |
| ápxıтрiклıvos, ruler of $a$ | фовєораи, to fear . . . 82 |
| feast • - . . - 98 | ©pa, kour, . . . . . 35 |
|  |  |
| $0 \in \mu \epsilon$ ¢ 1 cos, foundation . 92 | pass away, to, тap'́p ${ }^{\text {coual }} 98$ |
| кaтapáopai, to curse. . 8I | wicked, ropqpós |
| к $\lambda$ á $\omega$, to break . . 8I | say, to, $\lambda \epsilon$ ¢ $\gamma \omega$. . . 66 |

> See Vocabulary Addenda - 2nd to last page

Butler \& Tanner, The Selwood Printing Works, Frome, and Londen,

# A BRIEF INTRODUCTION TO <br> NEW TESTAMENT GREEK BY <br> SAMUEL G. GREEN, B.A., D.D. <br> $\qquad$ <br> K E Y <br> TO THE EXERCISES 

BY
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## Revised Edition

THE RELIGIOUS TRACT SOCIETY
4 bouverie street and 65 st. paul's churchyard

OXFORD: HORACE HART PRINTER TO THE UNIVERSITY

## PREFACE

This Key has been prepared, partly for the convenience of teachers, but chiefly for the assistance of students who are obliged to work alone. The following suggestions are offered as to the manner in which it may be made most helpful.
I. Let the student use it simply to check and correct work on which all possible pains and care have first been spent.
2. Every mistake should be so well considered as to be made unlikely for the future.
3. Difference from the rendering of the Key may not always mean actual error: in some minor matters, as choice of words, order, \&c., divergence is often permissible. Let the student start with the presumption that there is a reason for the particular rendering given, and a little thought will generally enable him to decide
whether his own rendering is wrong, or inferior, or equally correct.
4. The notes should be very carefully studied.
5. The references are to the Primer unless otherwise stated. The same author's Handbook to the Grammar of the Greek Testament should be possessed where at all possible, and the references to it carefully made and understood.
6. The Key may be used as a new set of Exercises, to which those in the Primer will serve as key. The best plan will be for the student first to correct his work, then, after an interval, retranslate his corrected exercise into its original form.
7. Too much stress cannot be laid on the necessity of thoroughness. A Primer is not wide in its range, but if it be patiently worked through, with no sparing of time or trouble to make each step sure, the student will be rewarded by finding the way fairly open to him into the fascinating region of New Testament study.
8. Some of the notes refer to errata which have been corrected in later editions of the Primer.

## KEY

## TO THE EXERCISES



## Exercise II (p. I3).















 $\lambda \epsilon i ̂ a ~ т o v ̂ ~ \Theta \epsilon o v ̂ ~ ; ~$

Exercise III (p. Iq).

## Greek - English.

r. The commandments. 2. The glory of the kingdoms. 3. The tongue of the disciple. 4. With righteousness. 5. In the days. 6. The young man was a disciple. 7. Jonah and Isaiah were prophets. 8. From the country. 9. Righteousness ${ }^{1}$ is the ${ }^{2}$ beginning of wisdom ${ }^{1}$.
${ }^{1}$ English idiom omits the article. In the Greek the force is : 'The righteousness (which any man possesses) is the beginning of the wisdom (which he possesses)' ; not righteousness, wisdom in the abstract, but in some supposed concrete instance: a man's righteousness is the beginning of his wisdom.
${ }_{2}$ The predicate (complement) of the substantive verb generally omits the article. (See next Exercise, note I.)

English - Greek.





 $\mu a \theta \eta \tau \omega \nu$.
${ }_{1}$ The predicate after the verb to be generally omits the article: it is this (and not the order of the words) which determines which is subject and which is predicate in doubtful cases, as $\theta$ єòs $\boldsymbol{T}^{\eta} \nu$ ó $\lambda$ óros, The Word was God. (See p. 42.)

## Exercise IV (p. 2I).

Greek - English.

1. The eyes of the child. 2. He is a son of the kingdom. 3. In the way into the house. 4. The law of God ${ }^{1}$. 5. They are brothers. 6. The beam was in the eye. 7. Works of the law ${ }^{2}$. 8. Ye are
children of God ${ }^{1}$. 9. Out of heaven was the word. 10. Righteousness is not in the law ${ }^{2}$.
${ }^{1}$ i © $\Theta$ os, the God of revelation, ©tós God, one who possesses the attributes of Deity. The former is the more common use. See Handbook, § 217 .
${ }^{2} \nu o ́ \mu o s$ and $\delta$ vo $\mu o s$ may both be used of the law of Moses; the former emphasizes its character as law, the latter its historical embodiment in the Pentateuch ; both may be expressed in English idiom by the law.

## English - Greek.

 3. ${ }^{\epsilon} \sigma \tau \iota \nu^{1}$ ódòs ais oủpavóv. 4. ar $\nu \theta \rho \omega \pi \epsilon$, viòs єî $\tau 0 \hat{v} \nu o ́ \mu o v$.



${ }^{1}$ For the accent see Handbook, § ilo note.

> Exercise V (p. 25)

## GREEK - English.

1. A certain man ${ }^{1}$ was in the city. 2. The name of the woman is Mary. 3. The heralds of the nations ${ }^{2}$. 4. The words of the man were with
grace. 5. Bretnren ${ }^{3}$, I am a disciple of the Saviour. 6. There are certain shepherds in the country. 7. Unto the king of the city. 8. We are members of the body of Christ. 9. Ye shall be witnesses of the words of God. Io. From the cities into the mountains.
${ }^{1}$ Or 'a man.'
${ }^{2}$ Or 'of the Gentiles.'
${ }^{3}$ The $\alpha{ }^{\alpha} \nu \delta \rho \in s$ simply adds weight to the address, and need not be translated. See Acts vii. 2, R.V.

English - Greek.





${ }^{1}$ Better than $\tau \epsilon \in \kappa \nu a$ in this metaphorical sense
${ }_{2}$ Mother, $\mu \dot{\eta} \tau \eta \rho$, is declined like $\pi a \tau \eta \dot{\eta} \rho$.

## Exercise VI (p. 32),

Greek - English

1. Unto all the saints. 2. In an honest ${ }^{1}$ and good heart. 3. The will of God is good and perfect
2. The judges were just. 5. Faithful is the word, and worthy of all acceptance. 6. He that is faithful in a-thing-which-is-least is faithful also in a-thing-which-is-much. 7. A slave is not greater than his master. 8. There is a natural body and there is a spiritual body. 9. He is worse than an unbeliever. ro. It is less than all the seeds. II. The very great ${ }^{2}$ and precious promises. 12. The life is something more than food. i3. The disciples of Jesus were more than those of John.
${ }^{1}$ See Handbook, New Test. Synonyms, § 21 (p. 377).
${ }^{2}$ The superlative may express a high degree of the quality, without explicit comparison. See Handbook, § 324.

## English - Greek.









 $\tau \epsilon \rho о s$ каì $\mu \epsilon i \zeta \zeta \omega \nu \pi a ́ \nu \tau \omega \nu \tau \hat{\omega} \nu \beta a \sigma \iota \lambda \epsilon \in \omega \nu$.
${ }^{1}$ For omission of the article see Handbook, § 217 f.
${ }^{2}$ See p. 87.
${ }^{3}$ For singular see p. 42.

Exercise VII (p. 35).

## Greek - English.

1. There is need of one thing. 2. Judas, one of the twelve. 3. In one of the synagogues. 4. There is a lad here. 5. Two shall be in the field. 6. Three against two and two against three. 7. Three years and six months. 8. There are no more than five loaves and two fishes. 9. The twelve were with Jesus. Io. The number of names was about a hundred and twenty. II. In the second or in the third watch of the night. I2. The net was full of great fishes, a hundred and fifty and three. i3. One day is with the Lord ${ }^{1}$ as a thousand years, and a thousand years as one day. 14. And it was about the sixth hour. I5. She was a widow of about eighty-four years ${ }^{2}$. 16. Eighteen years.
${ }^{1}$ For omission of article see Handbook, § 217 b.
${ }^{2}$ i. e. 84 years old.

## English - Greek.






 $\bar{\eta} \sigma \alpha \nu$ ф $о ́ \nu \iota \mu о \iota{ }^{7}$ каі̀ $\pi \epsilon ́ \nu \tau \epsilon(\bar{\eta} \sigma a \nu) \mu \omega \rho a i$.
${ }^{1}$ Or oủ $\chi$, a form of the negative often used in questions.
${ }^{2}$ Lit. ' of the day,' 'belonging to the day.'
${ }^{3}$ Or $\tau \hat{\varphi} \mu \eta \nu i \tau \varphi \hat{\varphi} \in \beta \delta o ́ \mu \varphi$.
${ }^{4}$ Or $\sigma \alpha ́ \beta \beta \alpha \tau o \nu$.
${ }^{5}$ Or Kupi $\varphi$, ' a sabbath to the Lord,' as Exod. xx. Io.
${ }^{6}$ The articles may be omitted.
${ }^{7}$ An 'adjective of two terminations' ; see p. 27.

## Exercise VII (p. 42).

## Greek - English.

r. Thou shalt have joy and exultation. 2. His name is John. 3. There was no place for them in the inn. 4. There was a man in Jerusalem, whose
name was Symeon, and this man was just and devout. 5. Thou art the Christ the son of God. 6. Thou art the king of the Jews. 7. What is thy name? 8. He who is not ${ }^{1}$ with me is against me. 9. All things are ready. io. Child, thou art always with me, and all that is mine is thine ${ }^{2}$. ir. In those days John was in the wilderness of Judaea. 12 . They are children ${ }^{3}$ of God, since they are ${ }^{4}$ children ${ }^{3}$ of the resurrection. 13. And there was a man there, and his right hand was withered. 14. Of his kingdom there shall be no end. 15 . And they were both just before God. 16. There were many widows in the days of Elias in Israel. 17. His word was with authority. 18. A certain creditor had two debtors. 19. We are in a desert place. 20. Ye are witnesses of these things. 2 I . But your time is always ready.
${ }^{1}$ Lit. 'the one not being' : for $\ddot{\omega}^{\omega} \nu$ see p. 87.
${ }^{2}$ Lit. ' all my things are thy things.'
${ }^{3}$ Lit. 'sons': see note to Exercise V.
${ }^{4}$ Lit. 'being.'
English - Greek.











$$
{ }^{1} \text { See p. 3r. } \quad{ }^{2} \text { See § } 73.4 .
$$

${ }^{3}$ See Handbook, § 169.

## Exercise VIII (p. 57).

Greek - English.

1. Who is this, about whom I hear such things? 2. He who hears you hears me. 3. He heard music and dancing ${ }^{1}$. 4. Release, and ye shall be released ${ }^{2}$. 5. Now thou dost release thy servant, master, according to thy word, in peace. 6. And he shall reign over the house of Jacob for ever, and of his kingdom there shall not be an end. 7. As child (serves) father he served with me in-furtherance-of ${ }^{3}$ the gospel. 8. Daughters of Jerusalem, weep not for ${ }^{4}$ me, but
weep for ${ }^{4}$ yourselves and for ${ }^{4}$ your children. 9. I am not fit to loose the thong of his sandals. roo. Remember Lot's wife. ri. Blessed is she who believed. 12. Wherefore did ye not believe him? 13. Only, order your life in-a-manner-worthy-of the gospel of Christ. 14. She journeyed into the hill country with haste. 15 . They were both of them just before God, walking in all the commandments and ordinances of the Lord blameless. 16. His face was as though he were going to Jerusalem. 17. Deliver us from evil ${ }^{5}$. 18. The powers of the heavens shall be shaken. 19. The door is shut. 20. We ourselves have heard.
${ }^{1}$ Lit. 'dances.'
${ }^{2}$ For $\dot{a} \pi o \lambda v \dot{v} \sigma \epsilon \sigma \theta \epsilon \mathrm{read} \dot{a} \pi 0 \lambda v \theta \dot{\eta} \sigma \epsilon \sigma \theta \epsilon$.
${ }^{3}$ Lit. 'unto the gospel,' i. e. the gospel is the aim or goal of the service. ${ }^{4}$ Lit. 'over.'
${ }^{5}$ Or ' from the evil one.'

## English - Greek.

1. $\mu a \kappa a ́ \rho \iota o \iota ~ o i ~ \pi \iota \sigma \tau \epsilon v ́ o \nu \tau \epsilon s . ~ 2 . ~ \mu \epsilon \tau a ̀ ~ \mu \epsilon \gamma a ́ \lambda \eta s ~ \chi a \rho a ̂ s ~$






${ }^{1}$ Better than the perf. : see § 77. 2.
${ }^{2}$ Or $\tau 0 \hat{v} \epsilon \dot{\jmath} a \gamma \gamma \epsilon \lambda i ́ o v . ~$
${ }^{3}$ Or $\delta 0 u \lambda \epsilon \dot{\sigma} \sigma a \tau \epsilon$ : see § 77. 5. The student will note the ambiguity of $\delta o u \lambda \epsilon \dot{v} \epsilon \tau \epsilon$ : it may be indic. 'ye serve,' or imperat. 'serve ye.' Compare the well-known instance (John v. 39), 'Ye search the Scriptures,' or 'Search the Scriptures.'

## Parsing of Verbal Forms (p. 58).

The student should carefully note the following points :-
(r) A verbal form is sometimes ambiguous: the context must decide between possible meanings.
(2) The meanings given are sometimes approximate only: e.g. a subjunctive cannot be translated with precision apart from its context: a perf. ptc. pass. is generally better rendered by the simple participle loosed than by the cumbrous having been loosed: a pres. inf. and an aor. inf. may be alike rendered to loose, and a pres. imperat. and an aor. imperat. loose; but though the different force of the two tenses may escape English idiom, the difference should always be carefully observed. See § 77.
(3) In the parsing of Deponent verbs the form may be characterized as middle, or passive ; but it must be remembered that the meaning is active. Note especially that some de-
ponents have an aorist of middle form, others of passive form, in each case with active meaning: they are distinguished accordingly as middle deponents and passive deponents, e.g. '̇ $\boldsymbol{\pi} о \rho \in \dot{v} \theta \eta$, aor. of $\pi о \rho \epsilon \dot{v} о \mu a l$, a passive deponent, he went.
$\eta \eta^{\prime} \kappa o v \sigma a v-\alpha \dot{\alpha} \kappa v^{\prime} \omega$, act. I aor. indic. 3 pl. they heard.
áкov̂бal-ảкоv' $\omega$, act. I aor. infin. to hear.
ákovóá $\omega \sigma a v-\dot{a} \kappa o v ́ \omega$, act. 1 aor. imperat. 3 pl . let them hear. $\dot{a} \kappa о v \sigma \theta \dot{\eta} \sigma \epsilon \tau a l-\dot{\alpha} \kappa о v^{\prime} \omega$, pass. fut. indic. 3 s. he (she, it) will be heard ${ }^{1}$.
 released or released.
$\dot{a} \pi 0 \lambda u ́ \sigma \omega-\dot{\alpha} \pi o \lambda v ́ \omega$, act. fut. indic. 1 s. I will release.
$\beta a \sigma \iota \lambda \epsilon \hat{\sigma} \sigma a l-\beta a \sigma \iota \lambda \epsilon v^{\prime} \omega$, act. I aor. inf. to reign.
$\epsilon_{\kappa} \kappa \lambda a \iota o v-\kappa \lambda a i \omega$, act. impf. indic. $\begin{aligned} & \text { r s. } \\ & 3 \mathrm{pl} .\end{aligned}$ \{ $\left\{\begin{array}{l}I \text { was } \\ \text { they were }\end{array}\right\}$ weeping ${ }^{1}$.
ék $\lambda \epsilon \mathfrak{i} \sigma \theta \eta-\kappa \lambda \epsilon \in \omega$, pass. 1 aor. indic. 3 s. it was shut.
$\pi \iota \sigma \tau \in \dot{\prime} \sigma a v \tau \epsilon \mathrm{~s}-\pi \iota \sigma \tau \epsilon \dot{\cup} \omega$, act. I aor. ptc. nom. pl. masc. having believed.


 been delivered or delivered.

${ }^{1}$ The context will, of course, decide between the possible meanings.

## Parsing of Verbal Forms (p. 62).

$\beta \lambda^{\prime} \pi{ }^{\prime}{ }^{\prime}$ $\beta \lambda_{\epsilon}^{\prime} \pi \omega \sigma \iota v-\beta \lambda \epsilon \in \pi \omega$, act. pres. subj. 3 pl. they may see. $\tau \grave{\alpha} \beta \lambda \in \pi \sigma^{\prime} \mu \in \mathcal{\sigma}-\beta \lambda \epsilon \pi \omega$, pass. pres. ptc. nom. or acc. pl. neut. the things which are seen ${ }^{1}$.
$\kappa \in \kappa \alpha \lambda \nu \mu \mu^{\prime} v o v-\kappa a \lambda \cup ́ \pi \tau \omega$, pass. pf. ptc. having been covered or covered.
$\kappa a \lambda u ́ \psi a \tau \epsilon-\kappa \alpha \lambda v ́ \pi \tau \omega$, act. I aor. imperat. 2 pl . cover ye.
ёкриұа-кри́пт $\omega$, act. 1 aor. indic. 1 s. I hid ${ }^{2}$.
є́кри́ $\beta \eta$-крúлт $\omega$, pass. 2 aor. indic. 3 s. he (she, it) was hidden ${ }^{2}$.

кє́криттаиーкри́ттш, pass. pf. indic. 3 s. he (she, it) is hidden.
${ }^{\prime} \pi \pi \epsilon \mu \psi \epsilon-\pi \epsilon \epsilon \pi \pi \omega$, act. 1 aor. indic. 3 s. he sent.
$\pi \epsilon ́ \mu \psi a l-\pi \epsilon ́ \mu \pi \omega$, act. 1 aor. inf. to send.
$\dot{\epsilon} \pi{ }^{\prime} \dot{\prime} \mu \phi \theta \eta-\pi \dot{\epsilon} \mu \pi \omega \omega$, pass. 1 aor. indic. 3 s. he was sent.
${ }^{\epsilon} \lambda \dot{\alpha} \beta \beta \mu \epsilon v — \lambda a \mu \beta \alpha ́ \nu \omega$, act. 2 aor. indic. 1 pl. we took.
$\lambda a \beta \omega \nu-\lambda a \mu \beta a ́ \nu \omega$, act. 2 aor. ptc. nom. s. m. having taken ${ }^{3}$.

$\lambda \eta \dot{\psi} \psi \in \sigma \theta \in \lambda a \mu \beta a ́ \nu \omega$, mid. fut. indic. 2 pl. ye will take.
$\lambda \alpha \beta \eta-\lambda a \mu \beta \alpha \dot{\nu} \omega$, act. 2 aor. subj. 3 s. he may take.
$\lambda \alpha \mu \beta a ́ v \epsilon \tau \epsilon-\lambda a \mu \beta a ́ \nu \omega$, act. pres. indic. or imperat. 2 pl. ye take or take ye.
ä́rточ-äntouaı, mid. pres. imperat. 2 s. touch thou.
${ }_{a}^{\prime} \pi \tau \eta \tau \alpha-\alpha \prime \pi \tau о \mu a$, mid. pres. subj. 3 s. he may touch.
${ }^{\circ} \psi \psi-\alpha ̈ \pi \tau о \mu \alpha$, mid. I aor. subj. 2 s . thou mayest touch.
 having returned.
$\pi \epsilon \mu \phi^{\prime} \dot{\epsilon} v \tau \in s-\pi \dot{\epsilon} \mu \pi \omega$, pass. I aor. ptc. nom. pl. m. having been sent.

 $\gamma^{\epsilon} \gamma \rho a \phi a-\gamma \rho \alpha ́ \phi \omega$, act. pf. indic. i s. I have written.
${ }^{1}$ See p. 57.
${ }^{2}$ Not infrequently a verb uses a 1 aor. form in the act. and a 2 aor. in the pass.
${ }^{3}$ The aor. has reference to the act, the perf. to the resulting state.

## Exercise IX (p. 64).

## Greek - English.

r. They were returning beating their breasts. 2. Thou hast hidden ${ }^{1}$ these (things) from wise and prudent (men), and hast revealed ${ }^{1}$ them to babes. 3. With oil my head thou didst not anoint ${ }^{2}$, but this (woman) with ointment has anointed ${ }^{2}$ my feet. 4. And Jesus returned in the power of the Spirit into Galilee. 5. These (men) shall receive a more abundant judgement. 6. And all were weeping and bewailing her. 7. And this word was hidden ${ }^{3}$ from them. 8. In the Law what is written? 9. She touched the fringe of his garment. ro. No one having kindled a lamp covers it with a vessel. in, I
will send my beloved son. 12. And the Lord turned and looked upon Peter.
${ }^{1}$ For this rendering of the aorist see §77. 2.
${ }^{2}$ Note the flexibility of the aorist tense: this double rendering here probably best catches its precise force.
${ }^{3}$ Note the precise force of the tense: it was a-thing-that-had-been-hidden : the aorist passive would mean it was hidden, referring rather to the act of hiding than to the consequent result.

## English - Greek.


 тоиิто ${ }^{1}$ àтокєка́лvттац ${ }^{2}$ тoîs $\mu a \theta \eta \tau a i ̂ s ~ ' ~ ' I \eta \sigma o v ̂ . ~ 4 . ~ \pi о \lambda \lambda a i ̀ ~$


 $\pi \rho o ̀ s ~ a u ̉ r o u ́ s . ~ 8 . ~ \pi \epsilon ́ \mu \psi o \nu ~ \Lambda a ́ \zeta а \rho o \nu . ~ 9 . ~ \mu а к а ́ \rho ı o \iota ~ o i ́ ~ o ̉ \phi \theta a \lambda \mu о і ~$
 II. ${ }^{\prime \prime} \nu a \beta \lambda \epsilon ́ \pi \sigma \nu \tau \epsilon s ~ \mu \eta \quad \beta \lambda \epsilon ́ \pi \omega \sigma \iota \nu$.
${ }^{1}$ Repeats subject for emphasis and clearness 'this has been revealed.'
${ }^{2}$ Or $\dot{\alpha} \pi \epsilon \kappa \alpha \lambda \dot{u} \phi \theta \eta$ : see §77.2.
${ }^{3}$ Perfect, 'stand written': see § 77. 7.
${ }^{4}$ For this ötı introducing quoted words, see Handbook, § 382 .
${ }^{5}$ See Handbook, § 335 (I) b.

## Parsing of Verbal Forms (p. 65).

$\eta \eta^{\eta} \boldsymbol{\epsilon} \boldsymbol{\tau}-a ̈ \gamma \omega$, pass. impf. indic. 3 s. he was being led.
$\dot{\alpha} \times \theta \dot{\eta} \sigma \epsilon \sigma \theta \epsilon-\alpha \not \gamma \omega$, pass. fut. indic. 2 pl. ye shall be led.
ả $\gamma \dot{a} \gamma \in \tau \epsilon-a ̉ \gamma \omega$, act. 2 aor. ${ }^{1}$ imperat. a pl. lead ye.
$\eta \chi \theta \eta-a ̈ \gamma \omega$, pass. $x$ aor. indic. 3 s. he was led.
${ }^{\prime}{ }^{\prime} \xi \omega v-a \neq \alpha \omega$, act. fut. ptc. nom. s. m. about to lead.
${ }^{\alpha} \gamma \omega \mu \epsilon v-a ̈ \gamma \omega$, act. pres. subj. I pl. we may lead or let us lead.
$\delta \iota \omega \xi 0 v \sigma l-\delta \iota \omega \kappa \kappa \omega$, act. fut. indic. 3 pl. they will follow.
$\delta \iota \omega \kappa o ́ \mu \epsilon v o l-\delta \iota \omega \kappa \omega$, pass. pres. ptc. nom. pl. m. being followed.
$\delta \epsilon \delta \iota \omega \gamma^{\mu} \hat{v}^{\prime}$ ol- $\delta \iota \omega \kappa \omega$, pass. pf. ptc. nom. pl. m. having been followed.
 followed.

${ }_{\epsilon} \xi \epsilon-\bar{\epsilon} \chi \chi \omega$, act. fut. ${ }^{2}$ indic. 3 s. he will have.

$\epsilon \notin X \circ \mu \in V-\bar{\epsilon} \chi \omega \omega$, act. impf. indic. I pl. we had.
${ }_{\epsilon} \dagger \lambda \epsilon \epsilon-\lambda \epsilon \prime \gamma \omega$, act. impf. indic. 3 s . he was saying.
$\lambda \epsilon \gamma \dot{\mu} \mu \epsilon \mathrm{va}-\lambda \epsilon \prime \gamma \omega$, pass. pres. ptc. nom. or acc. pl. neut. being said.
$\lambda \epsilon X^{\theta} \in \mathfrak{v} \boldsymbol{\tau} \alpha-\lambda \epsilon \in \gamma \omega$, pass. i aor. ptc. acc. s. masc. or nom. or acc. pl. neut. having been said.
 arranged.

т́́тактаи—т́́ $\sigma \sigma \omega$, pass. pf. indic. 3 s. it has been arranged.
' 'rakav—тá $\sigma \sigma \omega$, act. I aor. indic. 3 pl . they arranged.
$\phi \in \hat{\xi} \xi \in a t-\phi \in \cup \gamma \gamma \omega$, mid. ${ }^{3}$ fut. indic. 3 s. he will flee.
${ }^{\epsilon} \dot{\prime} \dot{\text { U }}$
$\phi u \gamma \in i ̂ v-\phi \in u ́ \gamma \omega$, act. 2 aor. ${ }^{4}$ infin. to flee.
${ }^{1}$ See §50 (g).
${ }^{2}$ These forms of ${ }^{\prime \prime} \chi \omega$ seem to" be due to an original root $\sigma \epsilon \chi$ : thus fut. $\sigma \epsilon \xi \omega$ becomes ${ }_{\epsilon}^{\xi} \xi \omega$, the aspirate replacing the sibilant (cf. ${ }_{\xi}^{\epsilon} \xi=$ six, Lat. sex ; ${ }_{\epsilon}^{\prime} \pi \tau a=$ seven, Lat. septem ; $\tilde{\sigma} \sigma \tau \eta \mu \iota=$ $\sigma i \sigma \tau \eta \mu$, p. 88) ; the impf. $\dot{\epsilon} \sigma \epsilon \chi \circ \nu$ loses the $\sigma$ and $\epsilon \epsilon$ contracts into $\epsilon i$, the 2 aor. $\dot{\epsilon} \sigma \epsilon \chi \neq \nu$ by syncopation becomes $\stackrel{\epsilon}{\epsilon} \sigma \chi o \nu$.
${ }^{3}$ Middle in form only : see note, p. 63.
${ }^{4}$ Root $\phi v \gamma$, strengthened in pres. into $\phi \epsilon v \gamma$ : see $\S 46$ (a) and (c).

Exercise X (p. 67).

## Greek - English.

1. And he brought him into Jerusalem. 2. Jesus commanded him to be brought to him. 3. He that hath ears to hear, let him hear. 4. I have not where I may store ${ }^{1}$ my fruits. 5 . That which concerns me ${ }^{2}$ has an end. 6. They have Moses and the prophets ; let them hear them. 7. He was speaking a parable to them. 8. Lord, teach us to pray. 9. Why are ye troubled ${ }^{3}$ ? 10. And when he was now not a great way off from the house the centurion sent friends to him. In. Whosoever receives ${ }^{4}$ this little child in ${ }^{5}$ my
name receives me. 12. I press on towards ${ }^{6}$ the mark unto the prize of the heavenly calling in Christ Jesus. 13. Thy brother is come, and thy father has slain ${ }^{7}$ the fatted calf. 14. For I am a man set under authority, having soldiers under $\mathrm{me}^{8}$, and I say to this one, Go, and he goes. 15. For the one that is least among you all, he is great. 16. Then let them who are in Judaea flee into the mountains. 17. To him that knocketh it shall be opened. 18. Lord, open to us. 19. And his mouth was opened. 20. We receive the due reward of our deeds ${ }^{9}$, but this man has done nothing amiss.
${ }^{1}$ Probably $\sigma \nu \nu \alpha ́ \xi \omega$ is I aor. subj., 'deliberative': see Hand$b o o k, \S 376$ : the idiom extends to indirect questions as well as direct.
${ }^{2}$ Lit. 'the (thing) concerning me.'
${ }^{3}$ Note precise force of the tense: why are ye men-who-have-been-troubled, men-in-a-state-of-trouble. What would the pres. indic. mean? (Why are ye being troubled?)
${ }^{4}$ The subj. is due to the indefiniteness. Handbook, § 380 .
${ }^{5}$ Lit. 'upon,' i. e. on the ground of my name.
${ }^{6}$ A rare use of cata, but probably the true meaning here, though the idea of 'according to,' the goal regulating the running, may not be absent.
${ }^{7}$ See § 77. 2.
${ }^{8}$ Lit. 'under myself.'
9 The $\tilde{\dot{\omega} \nu}$ is an instance of 'attraction of the relative,' and stands for roút $\omega \nu$ á : see Handbook, § 346 b.

## English - Greer.









${ }^{1}$ A resolved imperfect, frequent in N. T.; see Handbook, $\S 3^{62} \mathrm{f}$; or $\dot{\epsilon} \delta i \delta \alpha \sigma \kappa \epsilon$.
${ }^{2}$ Possibly $\delta \epsilon \xi \delta \mu \epsilon \nu$ os, but not so good : the English is hardly future, but means ' a receiver of you is a receiver of me.'
${ }^{3}$ Express the ' to wife' by the noun in apposition, 'had her (as) wife.'

${ }^{5}$ Or $\tau \operatorname{apa\chi } \theta^{\prime} \nu \tau \epsilon s{ }^{\prime} \notin \phi \nu \gamma o \nu:$ see § 79. 3.

## Exercise XI (p. 70).

## Greek - English.

I. He is persuaded that John is a prophet. 2. He shall be filled with the Holy Spirit. 3. They filled both the boats, so that they were sinking ${ }^{1}$. 4. The
son of man goeth according to that which hath been determined. 5. And amazement seized all, and they were glorifying God. 6. And greet no one ${ }^{2}$ along the road. 7. Thy faith hath saved thee. 8. Only believe, and thou shalt be saved ${ }^{3} . \quad 9$. Lord, are those who are saved few? ıо. He saved others, let him save himself. 1I. He will baptize you in the Holy Spirit and fire. $\mathbf{1 2}$. He wondered that he did not first bathe ${ }^{4}$ before breakfast. 13. And they were wondering at ${ }^{5}$ the words of grace that were proceeding from his mouth. 14 . Were not the ten cleansed? But the nine, where (are they)? 15 . Blessed is he whosoever shall not be offended ${ }^{6}$ in me. i6. On many blind he freely bestowed sight. 17. To you it has been freely given on behalf of Christ not only to believe on him but also to suffer on his behalf ${ }^{7}$. 18. He learnt obedience from the things which ${ }^{8}$ he suffered.

* Or. 'were beginning to sink': Handbook, § 362 d .
${ }^{2} \dot{\alpha} \sigma \pi \alpha \dot{\alpha} \sigma \eta \sigma \theta \epsilon$ is I aor, subj. in imperative sense : see § 77. 6, and Handbook, § 375 .

$$
{ }^{3} \sigma \omega \theta \eta \sigma \eta \text { is fut. pass. } 2 \text { s. }{ }^{4} \text { Or ' wash.' }
$$

${ }^{5}$ Lit. 'upon,' i. e. on the ground of, the basis of, their wonder.
${ }^{6}$ Equivalent to a fut. perf. 'who shall not have been offended': cf. Handbook, § $383 \beta$.
${ }^{7}$ The first $\tau o ́$ needs to be completed in thought by $\pi \alpha \dot{\alpha} \sigma \chi \in \nu$
which is thrust out for the moment by the intervening thought.

${ }^{8}$ Attraction of the relative as Exercise X. 20; stands for $\dot{\alpha} \pi$ ò $\tau 0 v ́ \tau \omega \nu$ ä.

## English - Greek.


 $\pi \epsilon \iota \sigma \theta \eta \quad \sigma o \nu \tau a \iota$. 6. тıvєs $\mathfrak{\epsilon} \xi$ aùt $\hat{\omega} \nu$ є̀ $\pi \epsilon i ́ \sigma \theta \eta \sigma a \nu$. 7. oủ $\pi \epsilon i-$


 $\mathrm{X} \rho \iota \sigma \tau o v ิ \pi \alpha ́ \sigma \chi \epsilon \iota \nu$.
${ }^{1}$ Or $\grave{e} \delta o ́ g a \zeta o \nu$.
${ }^{2}$ The difference between aorist and impf. is well marked in this verb: ${ }^{\prime \prime} \pi \epsilon \epsilon \theta o \nu$ would mean 'they were trying to persuade,' possibly without success; ${ }^{\prime \prime} \pi \epsilon \epsilon \sigma a \nu$ means 'they succeeded in persuading.'
${ }^{3}$ Instead of où $\pi \epsilon^{\prime} \theta_{0} \nu \boldsymbol{\tau} \alpha \iota$ we might have $\dot{\alpha} \pi \epsilon \iota \theta o \hat{v} \sigma \iota$, from the verb $\dot{a} \pi \epsilon \epsilon \theta^{\prime} \epsilon$, to refuse to believe.
${ }^{4}{ }_{\pi \epsilon} \boldsymbol{\epsilon} \pi o \iota \theta \in \nu$ (Mt. xxvii. 43) means ' he trusteth,' as R. V.
${ }^{5}$ The accusative could also stand, $\dot{\epsilon} \pi i ̀ \tau o ̀ \nu \theta \epsilon o ́ v$.
${ }^{6}$ See Rule 5, p. 70.

Exercise XII (p. 74).

Greek - English.

## PART I.

1. And suddenly there was with the angel a multitude of the ${ }^{1}$ heavenly host. 2. And astonishment came upon all. 3. And it came to pass on one of the days that he was teaching. 4. Show yourselves ${ }^{2}$ merciful. 5. There is not a hidden thing which shall not become manifest. 6. Now ${ }^{3}$ Herod the tetrarch heard all that was happening. 7. This ${ }^{4}$ became the head of the ${ }^{1}$ corner. 8. What (is) the sign when these things are about to come to pass? 9. Let thy will be done. ro. And he sent them forth to proclaim the kingdom of God. ir. It is like ${ }^{4}$ a mustard seed, which a man took and cast ${ }^{5}$ into his garden. 12. To his angels he will give charge concerning thee. 13. We will not that this man should reign ${ }^{6}$ over us. 14. The one owed five hundred pence, and the other fifty. 15. How much owest thou thy lord? 16. Judge not, and ye shall not be judged. 17. Out of thy
mouth I will judge thee. 18. And these words appeared ${ }^{7}$ in their sight as idle talk.
${ }^{1}$ Or 'a': see Handbook, § 208.
${ }^{2}$ Perhaps the best rendering of the idiomatic force of this pres. imperat. : lit. 'become ye,' in your habitual action and in others' appreciation, i.e. 'prove yourselves.'
${ }^{3}$ Often a good rendering of $\delta \epsilon$ transitional : see Handbook, § 404. ii.
${ }^{4}$ The gender is due to the context: the reference is to $\lambda i \theta o s$, stone, and $\beta a \sigma \iota \lambda \epsilon^{\prime} \alpha$, kingdom, respectively.
${ }^{5}$ See § 79. 3. ${ }^{6}$ See §5r, Rule $\mathbf{r}$.
${ }^{7}$ фаívoual is a Passive Deponent : see note 3, p. 16 (Key)

## PART II.

1. Ye appear as lights in the world ${ }^{\mathbf{1}}$. 2. He did not abide in a house, but in the tombs. 3. And Mary abode with her about three months. 4. Abide with us, because it is towards evening, and the day is now far spent ${ }^{2}$. 5. And they cast him out of the vineyard and slew him ${ }^{3}$. 6. He welcomed him gladly ${ }^{4}$. 7. In this I rejoice, yea, and ${ }^{5} \mathrm{I}$ will rejoice. 8. But I rejoiced ${ }^{6}$ in the Lord greatly. 9. From him that taketh thy cloak withhold not ${ }^{7}$ thy tunic also. io. And there was taken up that which remained to them, twelve baskets of fragments. ir. Thou
reapest that which thou didst not sow. 12. And he hath raised up ${ }^{8}$ a horn of salvation for us. 13. A great prophet hath been raised up amongst us. 14. The queen of the south shall be raised up in the judgement with the men of this generation and shall condemn them. I5. The kingdom of God is come ${ }^{9}$ upon us. 16. But if even the salt should have become tasteless, with what ${ }^{10}$ shall it be seasoned ?
${ }^{1}$ For absence of article see Handbook, § 218 .
${ }^{2}$ Lit. 'has declined.' ${ }^{3}$ See §79.3.
${ }^{4}$ Lit. ' rejoicing': nom. in agreement with subject of verb.
${ }^{5}$ See Handbook, § 404 c.
${ }^{6}$ Note that the fut. and 2 ar. of this verb are of pass. form with act. meaning.
${ }^{7}$ See § 77. $6 . \quad{ }^{8}$ See §77. 2.
${ }^{9}$ Almost, ' is come suddenly, unexpectedly.'
${ }^{10} \mathrm{Or}$ as in note.

## English - Greek.










${ }^{1}$ For the use of the optative to express a wish, see Handbook, § 378 a.
 Handbook, § $3^{2} 3$ c.
${ }^{3}$ Or aorist ${ }^{\text {n }} \kappa \rho / \nu a s$.
${ }^{4}$ Or єival, or $\not{\epsilon} \sigma \epsilon \sigma \theta a l$ : see Handbook, § 363 f.
${ }_{5}$ The negative with participles is commonly $\mu \dot{\eta}$ : the phrase indicates an indefinite class, 'from any one who has not': see Handbook, § 393 .

> Exercise XIII (p. 8o).

## Greek - English.

r. Honour thy father and thy mother. 2. Blessed are ye who hunger now, because ye shall be satisfied. Blessed are ye who weep now, because ye shall laugh. 3. He hath filled hungry ones with good things. 4. But Jesus rebuked the unclean spirit, and healed the boy. 5. Let down your nets for a draught. 6. Woe unto you, ye who are filled, because ye shall hunger. 7. Not on bread alone shall man live. 8. But he is not God ${ }^{1}$ of dead men, but of living men; for
all live to Him. 9. And they no longer dared to ask him anything ${ }^{2}$. 1o. He asked him to put out a little from the land. Ir. A voice of one crying in the wilderness, Prepare ye the way of the Lord. 12. In your endurance ye shall win your souls. I3. She was about to die. 14. A great multitude met him. 15. And they remembered his words. 16. Take heed lest ye be led astray. if. For we are the circumcision who serve God in spirit ${ }^{3}$ and glory in Christ Jesus, and trust not in flesh.
 'But God is not of dead men, \&c.'
${ }^{2}$ For the double negative see Handbook, §40r.
${ }^{3}$ For the two datives see § 76 . iii. 1, 3 .

## English - Greek.





 ípì $\chi a ́ \rho ı s ~ \grave{\epsilon} \sigma \tau i ́ ; ~ 9 . ~ a ̉ \gamma a \pi \eta ́ \sigma \epsilon \iota s ~ K u ́ p ı o \nu ~ \tau o ̀ \nu ~ Ө \epsilon o ́ \nu ~ \sigma o v . ~ I O . ~ o ́ ~$



${ }^{1}$ See Handbook, § 393.
${ }^{2}$ Or $\lceil\langle\check{\eta} \sigma \epsilon \sigma \theta \epsilon$.
${ }^{3}$ Or $\phi i \lambda \epsilon i ̂ s: ~ s e e ~ J o h n ~ x x i . ~ 16, ~ 17 . ~ . ~$


Exercise XIV (p. 83).
Greek - Englishi.

## PART I.

1. $\mathrm{He}^{\mathrm{i}}$ shall be great, and shall be called the son of the Most High. 2. They would have called ${ }^{2}$ him ${ }^{3}$ after ${ }^{4}$ the name of his father. 3. Who ministered to them of their substance ${ }^{5}$. 4. And he took bread and gave thanks and brake it. 5. Do this in remembrance of me ${ }^{6}$. 6. And why call ye me Lord, Lord, and do not the things which I say? 7. Good teacher, what shall I do to inherit eternal life ${ }^{7}$ ? 8. Are not five sparrows sold for two farthings? 9. Jesus, master, have compassion on us. io. And they feared (with) a great fear ${ }^{8}$. Ir. Fear not, only
believe ${ }^{9}$. 12. And they worshipped him, and returned to Jerusalem. 13. And alarmed and terrified, they thought they beheld a spirit. 14. That which is written must be accomplished in me. 15 . To-day I must abide in thy house. 16. It was needful to be glad and rejoice.
${ }^{1}$ Lit. ' this one,' an emphatic 'he.'
${ }^{2}$ Lit. 'they were calling': for this force of the impf. see Handbook, § 362 d .
${ }^{3}$ Lit. 'it,' referring to rò $\pi a \iota \delta i o \nu$ ' the child.'
${ }^{4}$ Lit. 'upon,' expresses the ground of the naming.
${ }^{5}$ Lit. ' out of the things which were to them.'
${ }^{6}$ Lit. 'with a view to my remembrance' : for this use of the possessive pronoun ( $=$ objective genitive) see Handlook, § 333 .
${ }^{7}$ Lit. 'having done what, shall I inherit?'
${ }^{8}$ For this important idiom of the 'cognate accusative' see further Handbook, §§ 282, 284.
${ }^{9}$ Note the different tense and force of the two imperatives; see § 77.5 .

## PART II.

r. Beware of the scribes, who desire to walk in long-robes and love greetings in the market-places. 2. Do violence ${ }^{\mathbf{1}}$ to no man, neither accuse any man falsely ${ }^{2}$, and be content with your wages ${ }^{3}$. 3. The master praised the unjust steward because he did
prudently. 4. But I have a baptism to be baptized with, and how I am straitened until it be accomplished ${ }^{4}$ ! 5. But he took her hand and called to her saying, Maiden ${ }^{5}$, arise. 6. It seemed good to me also ${ }^{6}$, having followed closely all things ${ }^{7}$ accurately from the first ${ }^{8}$, to write in order unto thee. 7. And he spake ${ }^{9}$ blessing God. 8. And all who heard wondered concerning the things that were spoken by the shepherds. 9. This man began to build, and was not able to finish. ro. There is joy in the presence of the angels of God over one sinner repenting. ir. Bless those that curse you. 12. It is adorned ${ }^{10}$ with beautiful stones and offerings. 13. I beseech Euodia and I beseech Syntyche to be of the same mind ${ }^{11}$ in the Lord. ${ }^{14}$. Ye have revived your thought ${ }^{12}$ for me ${ }^{13}$; in which matter ${ }^{14}$ ye did even take thought, but ye lacked opportunity ${ }^{15}$. ${ }^{15}$. It was he built the synagogue for us.
${ }^{1}$ See § 77. 6.
${ }^{2}$ For $\sigma v \kappa o \phi a \nu \tau \eta \dot{\eta} \epsilon \tau \epsilon$ read $\sigma v \kappa o \phi a \nu \tau \eta \dot{\eta} \eta \tau \epsilon$, I dor. subj. : the word may also mean 'exact wrongfully,' see Lk. iii. i4, R.V.
${ }^{3}$ Lit. 'rations': then, since soldiers were paid partly in kind, more generally ' wages,' e.g. 'the wages (¿孔山'via) of sin,' Rom. vi. 23.
${ }^{4}$ The subj. is due to the indefiniteness; 'until what time it shall have been accomplished': ö $\tau o v$ is gen. s. of ö $\sigma \tau \iota s$; see § 37 b .
${ }^{5}$ For Haîs read ${ }^{\text {'H }}$ maîs.
${ }^{6} \kappa \mathfrak{a} \mu o i ́=\kappa a i ̀$ є́ $\mu о$ ó.
${ }^{7}$ The verb 'to follow' takes the dative.
${ }^{8}$ Lit. 'from above,' the metaphor is perhaps suggested by the tracking of a stream from its upper source to its mouth.
${ }^{9}$ Or 'was speaking' or 'began to speak.'
${ }^{10}$ Note force of perfect, §77.7.
${ }^{11}$ Lit. 'to think the same thing.'
${ }^{12}$ Taking $\dot{\alpha} \nu \alpha \theta \dot{\alpha} \lambda \lambda \omega$ as transitive: if it is intransitive (as in the vocabulary), the meaning is, 'ye have revived so as to take thought for me,' the inf. expressing consequence.
${ }^{13}$ Read ф $\rho o \nu \epsilon \hat{i v}^{\circ}$ (semicolon).
${ }^{14}$ Probably, with some looseness of connexion, 'in which matter (of my interests) ': possibly, however, 'seeing that,' as R.V. margin, Phil. iv. so.
${ }^{15}$ Read $\grave{\eta} \kappa \alpha \mu \epsilon i ̋ \theta \epsilon$.

English - Greek.











${ }^{1}$ Or $\pi o \imath \eta \sigma \omega \mu \epsilon \nu$, r aor. subj. (deliberative), ' what are we to do ?': Handbook, § 376 .
${ }^{2}$ Lit. ' through.'
 p̊́nata тầta.

Exercise XV (p. 85).

## Greek - English.

r. There they crucified him. 2. And the child grew and became strong in spirit ${ }^{1}$, being filled with wisdom ${ }^{2}$. 3. Every one who exalts himself shall be humbled, but he who humbles himself shall be exalted. 4. Wisdom is justified of ${ }^{3}$ all her children. 5. To what shall I liken the kingdom of God? 6. To-day is this scripture fulfilled in your ears. 7. Jerusalem shall be trodden down by the nations ${ }^{4}$ until the times of the nations ${ }^{4}$ be fulfilled. 8. Ye are those who justify themselves before men.
${ }^{1}$ Dative of 'sphere' : see Handbook, § 280 f.
${ }^{2}$ Dative of 'instrument,' § 76, iii. 3 : cf. p. 69, Rule I.
${ }^{3}$ Lit. 'from,' expresses the source of the justification
${ }^{4}$ Or 'Gentiles.'

English - Greek.





 рои̂ขтo $\chi a \rho a ̂ s ~ к a i ̀ ~ \pi \nu \epsilon v ́ \mu a t o s ~ a ̂ y i o v . ~$
${ }^{1}$ I abr. of $\kappa \rho \alpha ́ \zeta \omega$; or ${ }^{\epsilon} \kappa \rho a v ́ \gamma a \sigma \alpha \nu$ I nor. of $\kappa \rho \alpha v \gamma \alpha ́ \zeta \omega$.
${ }^{2}$ The we is emphatic, and is hence to be expressed.
${ }^{3}$ The subj. $\pi \lambda \eta \rho \omega \theta \hat{\eta}$ is more usual in N. T. Greek.

Exercise XVI (p. 86).

Greek - English.

1. For Christ also pleased not ${ }^{1}$ himself. 2. They did not understand what was said ${ }^{2}$. 3. We know that thou art the Christ. 4. There is nothing hidden
which shall not be known. 5. Let your forbearance ${ }^{3}$ be known unto all men. 6. And they remembered his words ${ }^{4}$. 7. What is man that thou rememberest him? 8. He has sold all that ${ }^{5}$ he had.
${ }^{1}$ For oủ see § 72. 8.
${ }^{2}$ Note the descriptive imperfects, 'they were not understanding what was being said' : see Handbook, § 362 c.
${ }^{3}$ Neut. of $\epsilon \pi \epsilon \epsilon \iota \check{\prime}{ }^{\prime} s$, seemly, fair, gentle: see Phil. iv. 5, R.V. The article with a neut. adj. is often equivalent to an abstract noun ; Handbook, § 199.
${ }^{4}$ For genitive see p. 8o, Rule 1.
${ }^{5}$ Lit. 'as-many-things-as,' § 37 d.

> English - Greek.




 $\mu o \iota, \mathrm{~K} v \rho \iota \epsilon^{3}$.
${ }^{1}$ See § 34: $\dot{v} \mu \hat{\imath} v$ might stand.
${ }^{2}$ For case see First Concord, § 74 .
${ }^{3}$ Or Kúpı may stand first in the sentence.

## Exercise XVII (p. 93).

## Greek - English.

Note.-Throughout the following exercises the student will find it helpful to consult the fuller paradigms in Handbook, §§ 107, 112.
r. The Lord God shall give him the throne of David his father. 2. To every one that asketh thee, give ${ }^{1}$. 3. I am not able to rise and give to thee. 4. Who is it who gave thee this authority? 5. He took hold of a child and placed it beside him. 6. And he was standing beside the lake of Gennesaret. 7. Arise ${ }^{2}$, and stand in the midst ${ }^{3}$. 8. And all his acquaintances stood afar off seeing these things. 9. How shall his kingdom stand? ro. And Jesus stood-still ${ }^{4}$ and commanded that he should be brought. 1I. And standing over ${ }^{5}$ her he rebuked the fever, and it left ${ }^{6}$ her. 12. They left ${ }^{7}$ all and followed him. 13. Thy sins are forgiven. 14. And all who heard laid them up in their heart. $15 . \mathrm{He}$ laid a foundation upon the rock. 16. They beheld the tomb and how his body was placed. 17. The axe is laid ${ }^{8}$ at the root of the trees. 18. Lord, if
thou wilt ${ }^{9}$ thou art able to make me clean.
19. Stand fast in the Lord, beloved.
${ }^{1}$ For tense see §77. 5 .
${ }^{2}$ I aor. imperat. mid.
${ }^{3}$ Lit. ' into the midst.'
${ }^{4}$ Lit. 'having stood,' i.e. 'halted.'
${ }^{5}$ Read $\mathfrak{e} \pi l \sigma \tau \alpha ́ s{ }^{1}$.
${ }^{6}$ Note this I aorist in $-\kappa \alpha$, p. 9I (a).
${ }^{7} \dot{a} \phi{ }^{\prime} \nu \tau \epsilon s$ is nom. pl. m. of $\dot{a} \phi \epsilon i{ }^{\prime}$ the 2 aor. ptc. of $\dot{a} \phi i \eta \mu i$. This verb (like $\boldsymbol{\tau}^{i} \theta \eta \mu \iota$ and $\delta i \delta \omega \mu l$ ) has an aorist of mixed form : see Handbook, § ro8. $\mathbf{r}$, and the full paradigm in § ir 2.
${ }^{8} \kappa \epsilon i \bar{i} \alpha \iota$ serves often as a passive to $\tau i \theta \eta \mu \iota$.
${ }^{9}$ Note exact force of cév with subj. ; § 77. 8 (3).

English - Greek.







 єis тò $\mu$ '́ $\sigma o \nu$.
${ }^{1}$ Lit. 'be asking,' continually, habitually.
${ }^{2}$ Handbook, § 217 b .

Exercise XVIII (p. 95).
Greek - English.

1. And he will show you a large upper room furnished ${ }^{1}$. 2. The new wine will burst the wineskins. 3. Master, master, we are perishing! 4. I have found ${ }^{2}$ my sheep which was lost ${ }^{2}$. 5. And a hair from your head shall by no means perish ${ }^{3}$. 6. Let your loins be ${ }^{4}$ girt. 7. Who hath warned you to flee from the coming wrath ${ }^{5}$ ?
${ }^{1}$ ie. prepared for the supper; lit. 'strewn,' referring to coverings on couches, \&c.
${ }^{2}$ Note tenses : §77.2, 7.
${ }^{3}$ For oủ $\mu$ ' see p. 73 .

5 Lit. ' the wrath about to be.'

## English - Greek.





 á $\sigma K o i^{4}$.
${ }^{1} \mathrm{Or} \delta \theta^{\prime} \hat{\epsilon} \lambda \omega \nu$.
${ }^{2}$ Or $\tau \hat{\eta} s$ oinov $\mu$ év $\eta \mathrm{s}$, lit. ' the inhabited earth.'
${ }^{3}$ The 'his' is sufficiently expressed by the article : aủrov̂ is not needed.
${ }^{4} \dot{\alpha} \sigma \kappa o ́ s$ is masc., not neut. as given by error in vocab.

$$
\begin{gathered}
\text { Exercise XIX (p. 97). } \\
\text { Greek - English. }
\end{gathered}
$$

## I.

r. There is coming he that is stronger than I. 2. I am not come to call righteous men but sinners to repentance. 3. And his disciples were plucking the ears of corn and were eating. 4. And they all ate and were satisfied. 5 . Let us see this word ${ }^{1}$ which is come to pass. 6. Another shall gird thee, and shall bear thee whither thou willest not. 7. Has any one brought him (anything) to eat? 8. And the two were running together, and the other disciple ran on more quickly than Peter, and came first to the tomb. 9. Another saw him and said, Thou also art of them. r. Ye shall earnestly desire ${ }^{2}$ to see one of the days of the Son of man, and shall not see (it).
${ }^{1}$ Or 'thing.'
${ }^{2}$ Read $\grave{\epsilon} \pi \iota \theta v \mu \eta \sigma \epsilon \tau \epsilon$.

## II.

r. Art thou the Coming One, or do we look for another ? 2. Let thy kingdom come. 3. Come, because all things are now ready. 4. Blessed (is he) whosoever shall eat bread in the kingdom of God. 5. And they answered that they did not know. 6. Knew ye not that I must be in my Father's house ? 7. They came to the tomb bearing ${ }^{1}$ spices which they had prepared. 8. And he saith to them, Draw out now and bear to the ruler of the feast: and they ${ }^{2}$ bare (it). 9. Jesus said to him, It is said ${ }^{3}$, Thou shalt not tempt the Lord thy God. io. They departed, and found as he had said to them.
${ }^{1}$ Fem. ptc. referring to the women.
${ }^{2}$ oi is here not the article but a demons. pronoun : Handbook, § 195.
${ }^{3}$ For the perf. see $\S 77.7$.

## English - Greek.














${ }^{1}$ Emphatic from the context : hence expressed.
${ }^{2}$ No article : see Handbook, § 217 f.
${ }^{3}$ Interrogative, not relative.

## Exercise XX (p. ior).

Greek - English.

## I.

1. Beware lest any render to any evil in return for evil. 2. Wherefore whatsoever ${ }^{1}$ ye have said in the darkness shall be heard in the light ; and what ${ }^{1}$ ye have spoken to the ear in the inner chambers shall be proclaimed upon the housetops. 3. There is no disciple above his master. 4. This cup (is) the new covenant in my blood which is being shed for you. 5. Pray ye ${ }^{2}$ for me to the Lord. 6. To you it hath been freely given on behalf of Christ, not only to
believe on him but also to suffer on his behalf. 7. Out of His fulness have all we received, and grace for grace. 8. And those ${ }^{3}$ upon the rock (are) they who, when they hear, with joy receive the word. 9. Christ suffered once for all for sins, a righteous one for unrighteous. io. He came to the sea of Galilee, in the midst of the borders of Decapolis. II. In order that that which was spoken by the Lord through the prophet might be fulfilled. 12. And ye shall be hated by all for my name's sake. i3. All things have been created through him and unto him. 14. And about the fourth watch of the night he comes to them walking upon the sea. i5. But he ${ }^{4}$ was speaking about the temple of his body.
${ }^{1}$ Note the difference between these two relatives: 'as many things as' (indefinite); 'that which' (definite).
${ }^{2}$ Aor. imperat. of $\delta \delta^{\prime} o \mu a \iota ~ p r a y$, a passive deponent.
${ }^{3}$ oi as demons. pronoun: Handbook, § 195.
${ }^{4}$ Emphatic, contrasted with hearers.

## II.

1. Therefore being justified by faith, we have (or let us have) peace with God through our Lord Jesus Christ. 2. I will be to him as a father, and he shall be to me as a son. 3. The sabbath was made ${ }^{1}$
for man's sake, and not man for the sake of the sabbath. 4. The sons of this world ${ }^{2}$ are more prudent than the sons of the light in regard to their own generation. 5. Learn from me. 6. And now glorify me, Father, with thyself with the glory which I had with thee before the world was ${ }^{3}$. 7. And he is before all things, and all things in him consist ${ }^{4}$. 8. Judge nothing before the time. 9. Some were with the Jews and others with the apostles. 10. And this voice we heard borne from heaven, being with him on the holy mount. ir. I came forth from the Father. 12. And he was standing by the lake of Gennesaret, and he saw two boats standing by the lake, but the fishermen had gone out of them and were washing their nets. I3. Is there unrighteousness with God? God forbid. 14. I thank my God upon all my remembrance of you, always in every supplication of mine on behalf of you all, making my supplication with joy, for your fellowship in furtherance of ${ }^{5}$ the gospel.
${ }^{1}$ Lit. 'became,' 'came into being.
${ }^{2}$ Or 'age.'
${ }^{s}$ Note the construction : $\tau o \hat{v}$ eival is the gen. governed by $\pi \rho \delta$, and $\tau \grave{\partial} \nu \kappa \delta \quad \sigma \mu \nu \nu$ is the accus. subject to the infinitive, $\S 7^{8}$, I, 3 .
${ }^{4}$ Lit. 'stand together' (Lat. consistere), i.e. are a system, a cosmos, not a chaos.
${ }^{5}$ See note 3, p. 15 (Key).

## VOCABULARY: ADDENDA, etc.

p. II4, add $\dot{\alpha} \lambda \dot{\eta} \theta \in \epsilon \alpha$, truth, 4 I .

II5 " ảpxıтрíк $\lambda$ ıvos, ruler of a feast, 98.

' $¢ \rho \rho \omega \sigma 0$, farewell, 95.
", ", $\quad$ € $\in \mu$ '́ $\lambda_{\text {ıov, foundation, } 92 .}$
$\mathrm{rl}_{7}$ ( $\left.{ }^{\boldsymbol{\phi} \phi} \mathbf{i} \sigma \tau \eta \mu \mathrm{l}\right)$ substitute to set over.
,, for $\xi \eta \tau \epsilon \omega, \zeta \eta \tau \epsilon \omega$.
1ı8, add катара́ораи, to curse, 8г.
", " к $\lambda$ á $\omega$ to break, 8r.
r19 ", to $\nu \dot{\eta} \pi t o s$, infantine, 3 .
120 ," to oú, oủX, 105.
122 ,, тómos, place, 41.
123 ", фо $\overline{\text { є́о }} \mathbf{\alpha}$, to fear, 82.
", " "ра, nom., 35.
124 ,, as, kä́́s, 84.
,, ask, to, prefix 79 to 92.
125, do, to, add 82.
126, love, to, ,, 82.
126, add pass away, to, $\pi \alpha \rho є ́ \rho \chi о \mu a l, 98$.
127 ,, say, to, $\lambda \epsilon ́ \gamma \omega, 66$.
", see, to, add 96.
" seven, read éntá.
" speak, to, add 8r.
, stand near, to, add 2 aor. of.
128, add wicked, novqpós, 98.

## ERRATA IN THE PRIMER.

The learner is requested to make the following alterations. Minor corrections, especially in accentuation, will be made in future editions.
p. 27, 1. 21, ( $\dot{\alpha} \pi \lambda o \hat{u} s)$ read ( $-o ́ \eta$ ) (-óov).
p. 31, l. 26, ('I $\omega$ ávvךs) read -ov.
p. 42, 1. 12, for 5 read 7 .
p. 52, 1.21 and p. 54, l. 4 , $a d d$ or $-\epsilon l$ to the 2 pers. termination.
p. 57, sentence 4 in exercise, read $\dot{\alpha} \pi \sigma \lambda v \theta \dot{\eta} \sigma \epsilon \sigma \theta \epsilon$.
p. 63 , verb 4 in left-hand column, read änтодаı.
p. 66, word 4 in right-hand column, also p. 67, sentence 10 , read £́катоvтápXךs.
p. 70, sentence 17, for aútòv read aủtòv.
p. $7 \mathrm{r}, 1.5$ from bottom, read § 57 c .
pp. 77, 78 , Subjunctive, like the Indicative, refers to $\tau \iota \mu a ́ \omega$ only.
p. 82, verb 6 in left-hand column, read $\pi \tau$ є́одаи.
p. 82, vocabulary, read $\alpha \delta_{\iota} \kappa o s-o v$.
p. 83, 11. 8 and ir, for form read force.
p. 84, sentence 2 , read бvкофалт $\dot{\sigma} \eta \tau \epsilon$.
p. 84, sentence 5, insert $\eta$ before $\pi$ aîs.
p. 84, sentence 14, read $\dot{\eta} \kappa \alpha \iota \rho \epsilon i ̂ \sigma \theta \epsilon$.
p. 88 , 1. 12, read Participle.
p. 88,1 . io from bottom, for I stand read I cause to stand.
p. 88, last line, for -oбı $(\nu)$ read -oa $\sigma \iota(\nu)$.
p. 89, l. 5, for $-\alpha \mu \epsilon \nu-a \tau \epsilon-\alpha \sigma a \nu$ read $-\eta \mu \epsilon \nu-\eta \tau \epsilon-\eta \sigma \alpha \nu$.
p. 91, l. 22, omit See Rule 2, § 107.
p. $9 \mathrm{I}, 1.2$ from bottom, after is add in the N.T.
p. 93, sentence 11 , second word, reference should be ${ }^{\mathbf{1}}$.
p. 95, vocabulary, left-hand column, for тó read ó.
p. 96, 1. 18, for Imperfect read Imperative.
p. 97, sentence 10, read $\mathfrak{\epsilon} \pi \imath \theta \nu \mu \dot{\eta} \sigma \epsilon \tau \epsilon$.

p. 102, l. 14, read $\dot{a} \lambda_{1} \epsilon \hat{1}$.
p. Іо3, l. ı, read ioía.
p. Io5, to first paragraph add all with gen.
p. 105, reference in $8(a)$, read § 72 .
p. 108, 11. 8, 9, read aủroí, nom. (See Handbook, § 387).


[^0]:    1 "To the ages"=for ever. '(as though he were) going.' Of both the genitive is alike.

[^1]:    ${ }^{1}$ 'The calling above,' the heavenly calling. a kai $\gamma$ 'áp, render simply for , the кai being connective with a preceding sentence. ${ }^{3}$ Art. with compar. 'the less (than all others)'; he that is least. 4'It shall be opened,' a socalled impersonal phrase; but see Handbook, § 171. 5'Things worthy of what we did,' the due rezward of our deeds.

[^2]:    1 'Ye who.' $\quad 2$ See § 53 , rule $1 . \quad 3$ 'For,' i.e. with a view to. ${ }^{4}$ Translate as Vocative. 5 Without article; equivalent to Heb. Јеноvai. 6 'Ye shall win.' 7 'She was about.' 8 'Take heed,' lit. 'look (to it).

