

P A
817
C3
1881
MAIN

## AN INYRODUCDION TO THE

NEW TESTAMENT GREEK.
C A R Y.


Digitized by the Internet Archive in 2007 with funding from Microsoft Corporation

## INTRODUCTION

to the

# GREEK OF THE NEW TESTAMENT. 

BY
GEO. L. CARY,
of tie meadville theological school.

## SECOND EDITION.



Copyright, 1878.
By GEO. L. CARY
42088

## PA 817 CB 1881

## PREFACE. MAIN

IT is believed that there are many persons (some of them students in theology) unacquainted with the Greek language, and with neither time nor inclination for the study of classical Greek literature, who would nevertheless be glad to read the New Testament in its original tongue. For the aid of such, this little work has been prepared. It contains what is absolutely necessary for the understanding of New Testament Greek, omitting (or occasionally introducing in brackets) what is applicable only to classical authors. Not that a familiarity with this book alone will enable one to read offhand the Greek New Testament without further assistance ; but he who has faithfully studied this "Introduction" will then be in a situation to make use of more elaborate works. Perhaps the most helpful book to the beginner is "Bagster's Analytical Greek Lexicon," too helpful if mental discipline is sought, but not if one's only aim is to economize time and labor. To the advanced student (supposed to be already in possession of some good New Testament Lexicon), Buttmann's " Grammar of the New Testament Greek " (or Winer's "Grammar of the Idiom of the New Testament") is almost indispensable.

Notwithstanding the very elementary character of the following lessons, they presume in the learner an acquaintance with
the fundamental principles of English grammar ; only that which is peculiar to the Greek has been explained.

As very few inflected words occur in all their parts in the New Testament, different words have often been introduced into the same paradigm; therefore the student will probably find it best to memorize in order only the terminations. In the "Appendix" is a uniform paradigm of the regular verb, which will be found convenient for reference; also a tabular view of the endings of nouns.

Prior to publication, these lessons have been used with several classes in the "Meadville Theological School," and seem to have answered the purpose for which they were designed. Those familiar with them have been able to proceed at once (with the assistance above referred to) to the reading of the easier portions of the New Testament.

To Professor Ezra Abbot, of Harvard University, I am much indebted for assistance in the revision of proof-sheets and for valuable suggestions which have contributed to the completeness and accuracy of the work.
G. L. C.

Meadville, Pa., Dec. 1, 1878.

## A SYNOPTIC TABLE OF CONTENTS.

1. The Greek Alphabet. - 2. Pronunclation. - 3. Punctuation, Breathings, and Accents. - 4. Classification of the Con- sonants.
Page
§s1. A verb ending in $\omega$, in the present, indicative, active ..... 5
2. The personal pronouns, in the nominative case ..... 5
3. Verbs in $-\omega$, in the imperfect, indicative, active ..... 6
4. Verbs in $-\omega$, in the future, indicative, active ..... 7
5. A verb in $-\omega$, in the aorist, indicative, active ..... 8
6. Nouns, with the article, in the nominative singular ..... 8
7. Verbs in $-\omega$, in the perfect, indicative, active ..... 9
8. Nouns of the first declension, in the nominative singular ..... 9
9. Verbs in $-\omega$, in the pluperfect, indicative, active ..... 10
10. Nouns of the first declension, in the genitive singular, with and withont the article ..... 11
11. Verbs in $-\omega$, in the present, subjunctive, active ..... 12
12. Nouns of the first declension, in the dative singular, with and without the article ..... 12
13. A verb in $-\omega$, in the aorist, subjunctive, active ..... 13
14. Nouns of the first declension, in the accusative singular, with and without the article ..... 13
15. Nouns of the first declension, in the vocative singular ..... 13
16. Verbs in $-\omega$, in the present, optative, active ..... 14
17. Nouns of the first declension, in the plural number, with the article ..... 14
18. Verbs in $-\omega$, in the aorist, optative, active ..... 15
19. Nouns of the second declension, with the article ..... 15
20. Verbs in $-\omega$, in the present, imperative, active ..... 17
21. The third declension of nouns. ..... 17
22. Nouns of the third declension with the genitive ending aros ..... 17
23. Verbs in $-\omega$, in the aorist, imperative, active ..... 18
$\S \S 24$. Nouns of the third declension with the genitive endings $\delta$ os and 0 os ..... 18
24. Nouns of the third declension with the genitive endings $\eta$ ros, ..... 19
เтоs, and $\omega$ тos
เтоs, and $\omega$ тos ..... 19 ..... 19
25. Verbs in $-\omega$, in the infinitive, active. ..... 19
26. Nouns of the third declension with the genitive endings кos, yos, Xos, ктos, mos, $\beta$ os ..... 20
27. Active participles of verbs in $-\omega$, in the nominative, singular, masculine ..... 20
28. Nouns of the third declension with the genitive ending vtos ..... 21
29. Verbs in $-\omega$, in the present, indicative, passive (and middle) ..... 21
30. Nouns of the third declension with the genitive ending $\epsilon \omega s$ ..... 22
31. Verbs in $-\omega$, in the imperfect, indicative, passive (and middle) ..... 23
32. Nouns of the third declension with the genitive ending pos preceded by a vowel ..... 23
33. Verbs in $-\omega$, in the future, indicative, passive ..... 24
34. Nouns of the third declension with the genitive ending pos pre- ceded by a consonant ..... 24
35. Verbs in $-\omega$, in the future, indicative, middle ..... 25
36. Nouns of the third declension with the genitive ending vos ..... 25
37. Verbs in $-\omega$, in the aorist, indicative, passive ..... 26
38. Nouns of the third declension with the genitive ending ous ..... 26
39. Nouns of the third declension with the genitive ending oos ..... 27
40. Verbs in $\omega$, , in the aorist, indicative, middle ..... 27
41. Nouns of the third declension with the genitive ending vos ..... 27
42. Nouns borrowed from the Hebrew ..... 28
43. Verbs in $-\omega$, in the perfect, indicative, passive (and middle) ..... 28
44. The inflection of adjectives, particularly those in -os, $-\eta$ or $-a$, $-0 v$, and those in -os, -ov ..... 29
45. Verbs in $-\omega$, in the pluperfect, indicative, passive (and middle) ..... 30
46. Adjectives in $-\boldsymbol{\eta} \boldsymbol{s},-\boldsymbol{\epsilon}$ ..... 30
47. Adjectives in $-\omega v,-o v$ ..... 30
48. Verbs in $-\omega$, in the present, subjunctive, passive and middle. ..... 31
49. Adjectives in -vs, $-\in\llcorner a,-v$ ..... 31
50. The adjective $\pi$ âs ..... 31
51. Verbs in $-\omega$, in the aorist, subjunctive, passive ..... 32
52. The adjectives $\mu$ é $\gamma a s$ and $\pi 0 \lambda$ ús ..... 32
53. Verbs in $-\omega$, in the aorist, subjunctive, middle ..... 33
54. Adjectives not inflected like any of the preceding and of rare occurrence in the New Testament ..... 33
55. Verbs in $-\omega$, in the optative, passive and middle ..... 34
A SYNOPTIC TABLE OF CONTENTS. ..... vii
$\S 557$. The comparison of adjectives ..... 34
56. Verbs in $-\omega$, in the present, imperative, passive and middle ..... 36
57. Numerals ..... 36
58. Verbs in $-\omega$, in the aorist, imperative, passive ..... 37
59. The inflection of participles ..... 37
60. Verbs in $-\omega$, in the aorist, imperative, middle ..... 38
61. The personal pronouns ..... 38
62. Verbs in $-\omega$, in the perfect, imperative, passive and middle ..... 39
63. The reflexive pronouns ..... 39
64. The reciprocal pronoun $\alpha \lambda \lambda \eta(\lambda \omega \nu$, of each other, of one another ..... 39
65. Possessive pronouns ..... 39
66. Verbs in $-\omega$, in the infinitive, passive and middle ..... 40
67. Demonstrative pronouns ..... 40
68. The relative pronoun 8 s ..... 40
69. Interrogative and indefinite pronouns ..... 40
70. Passive and middle participles of verbs in $-\omega$, in the nominative, singular, masculine ..... 41
71. Contract verbs ..... 41
72. Liquid verbs ..... 42
73. Duplicate or "second" tenses ..... 44
74. Verbs in $-\mu$ ..... 45
75. Forms of the verb $\delta(\delta \omega \mu \mathrm{L}$ (root $\delta 0$ ) to give ..... 45
76. Forms of verbs in $-\eta \mu$ し ..... 46
77. Forms of verbs in $-\eta \mu$, continued ..... 48
78. Forms of verbs in $-\boldsymbol{\mu} \iota$ ..... 49
79. Inflection of the verbs $\epsilon i \mu \ell$, to $b e$, and $\epsilon\lceil\mu \mathrm{l}$, to go ..... 50
80. Rules of Syntax ..... 51
Vocabulary ..... 53
Appendix (including)
A. Synopsis of the verb $\pi$ เのтevi ..... 61
B. Paradigm of the verb $\pi เ \sigma \tau \in \dot{v} \omega$ ..... 62
C. Tabular view of the endings of nouns ..... 65

## ABBREVIATIONS.

A., acc....accusative. act. .active. aor., A....aorist. cf. .........confer, compare. com. ......common.
D. .........dative.
e. g. .......exempli gratia, for example. fem. ......feminine. fut., F. ...future. G. $\qquad$ indic. ......indicative. imp........imperative. imperf. ...imperfect. inf. ........infinitive. masc. ......masculine. mid., m...middle. MSS manuscripts. N. .........nominative.
neut. .....neuter.
N. T. ......New Testament.
opt. .......optative.
part. ......participle.
pass., p...passive.
perf., P...perfect.
pers. .......person.
pl. ..........plural.
plup.......pluperfect.
pres. ......present.
Rem.......Remark, Remarks.
sing. ......singular.
subj. ......subjunctive.
Tisch......Tischendorf.
T. R.......textus receptus, the received (Greek) text.
V. $\qquad$ vocative.
v.
verse.

INTRODUCTION.

1. The Greek Alphabet.

| Characters. |  | Names. | English Equivalents. |
| :---: | :---: | :---: | :---: |
| A | $\alpha$ | Alpha | $\mathrm{a}^{\text {- }}$ |
| B | $\beta$ | Bēta | b |
| T | $\gamma$ | Gamma | g |
| $\Delta$ | $\delta$ | Dělta | d |
| E | ¢, | Epsilón | ě |
| Z | $\zeta$ | Zēta | z |
| H | $\eta$ | Eta. | $\overline{\mathrm{e}}$ |
| $\Theta$ | $\theta$ | Thēta | th |
| I | $\iota$ | Iốta | i |
| K | $\kappa$ | Kappa | k. |
| $\Lambda$ | $\lambda$ | Lambda | 1 |
| M | $\mu$ | Mu | m |
| N | $v$ | Nu | n |
| 旬 | $\xi$ | Xi | x |
| 0 | 0 - | Omicrón | $\breve{\square}$ |
| II | $\pi$ | Pi | p |
| P | $\rho$ | Rho | r |
| $\Sigma$ | $\sigma$, $s$ | Sigma | s |
| T | $\tau$ | Tau | t |
| $\boldsymbol{Y}$ | $v$ | Upsilón | u . |
| $\Phi$ | $\phi$ | Phi | ph |
| X | $\chi$ | Chi | ch |
| $\Psi$ | $\psi$ | Psi | ps |
| $\Omega$ | $\omega$ - | Omĕ́ga | $\bar{o}$ |

Rem. a. When $\boldsymbol{\iota}$ is written under another vowel, thus, a, it is called iota subscript.
Rem. b. Most editors use the character $s$ at the end of words, instead of $\boldsymbol{\sigma}$.

## 2. Pronunciation.

Rem. a. Although there is a lack of agreement among scholars as to the best pronunciation of Greek, the tendency in this country is decidedly towards the adoption of what is called the "Continental" method, the essential features of which are presented in the following Remarks.

Rem. b. a has the sound of $a$ in father. At the end of an unaccented syllable* it is usually obscure, like the $a$ in penalty, except at the end of a word. Before consonants in the same syllable it is usually short, like $a$ in hat. The diphthong $a t$ is pronounced like $a i$ in aisle, and av like ou in house.

Rem.c. $\gamma$ is always hard, like $g$ in give. Before $\kappa, \gamma, \chi, \xi$, it has the sound of $n g$.

Rem. d. $\epsilon$ is pronounced like $e$ in get, $\epsilon \iota$ like $e i$ in height.
Rem. e. $\eta$ is pronounced like $a$ in fate.
Rem.f. $\quad \theta$ has the sound of $t h$ in thin.
Rem.g. $\quad$ has the sound of $i$ in machine, except before a consonant in the same syllable, where it is pronounced like $i$ in pin.

Rem. $h$. $\boldsymbol{\xi}$ has the force of $k s$.
Rem. $i$. o is usually sounded like $o$ in not, but at the end of a syllable it approximates to the $o$ in note. The diphthong ov has the sound of $o o$ in moon; ot does not differ from the English oi.

Rem. j. $v$ and $\epsilon v$ are to be sounded like $e w$ in few, vc like we.
Rem.k. Few persons distinguish in pronunciation between $\chi$

[^0]and $\kappa$, but it is better to give $\chi$ the sound of the German ch (as it is pronounced after $a, o, u$ ) and the Spanish $j$.

Rem. l. $\omega$ has the sound of $o$ in note.
Rem. $m$. The diphthongs $\boldsymbol{a}, \eta, \boldsymbol{\eta}($ for $\bar{a}, \eta \iota, \omega \iota$ ) are pronounced like $a, \eta$, $\omega$.

Rem.n. The names of the letters of the alphabet (given on page 1) are to be pronounced according to the foregoing rules.
3. Punctuation, Breathings, and Accents.

Rem. a. The marks of punctuation peculiar to the Greek are the colon [•] and the mark of interrogation [; ].

Rem. b. The rough breathing ['] before or above a vowel at the beginning of a word has the force of $h$; the smooth breathing ['] only indicates the absence of aspiration.

Rem. c. The breathings are also used, in certain cases, with the consonant $\rho$; but no distinction is now made, in pronunciation, between $\dot{\rho}$ and $\dot{\rho}$.

Rem. d. The accents ['acute, 'grave, ${ }^{\wedge}$ circumflex] indicate on what syllables the stress of voice is to be laid. The grave accent is found only on final syllables, where it regularly takes the place of the acute in continued discourse, and indicates that the syllable, while the word stands in that position, has a softened tone.

Rem. e. Very few of these marks of discrimination are found in the older manuscripts. Modern editors punctuate according to their own judgment.

## 4. Classification of the Consonants.

Rem. a. The consonants are divided, with reference to the organs chiefly concerned in their production, into labials $(\pi, \beta, \phi, \mu)$, linguals $(\boldsymbol{\tau}, \delta, \theta, \zeta, \boldsymbol{\sigma}, \boldsymbol{\lambda}, \boldsymbol{\nu}, \rho)$, and palatals $(\kappa, \gamma, \chi)$. The double
consonants, $\xi$ and $\psi$, are virtually included in this classification, being equivalent respectively to $\kappa \sigma$ and $\pi \sigma$.

Rem. b. $\lambda, \mu, \nu, \rho$, are also called liquids.
Rem. c. The mutes are divided into smooth $(\pi, \kappa, \tau)$, middle $(\beta, \gamma, \delta)$, and rough $(\phi, \chi, \theta)$. Those produced by the same organs (for instance the labials $\pi, \beta, \phi$ ) are called cognate.

## I.

## § 1. A verb ending in $\omega$,* in the present, indicative, active.

```
\pi\iota\sigma\tau\epsilonú\omega, I believe. (Mark ix. 24.)
\pi\iota\sigma\tau\epsilonú\epsilon\iotas, thou believest. (Acts xxvi. 27.)
\pi\iota\sigma\tau\epsilonv́\epsilon!, he believes. (John xii. 44.) †
\pi\iota\sigma\tau\epsilonv́o\mu\epsilonv, we believe. (John iv. 42.)
\pi\iota\sigma\tau\epsilon\cuṕ\epsilon\tau\epsilon, you believe. (John iii. 12.)
\pi\iota\sigma\tau\epsilon\mathfrak{Ov\sigma\iota(\nu), they believe. (John xvi. 9.)}
```

Rem. $a$. The present tense, in all its modes, represents an action or state as continued or repeated.

Rem. b. The unchangeable part of an inflected word (for example, $\pi \iota \sigma \tau \epsilon v$ in the verb $\pi \iota \sigma \tau \epsilon \dot{v} \omega)$ is called the stem.

Rem. c. The terminations appended to the stems of verbs indicate the person and number of the subject.

Rem. d. Verbs in the third person ending in $\sigma \iota \nu$ and $\epsilon \nu$ (with a few exceptions) may drop the $\nu$ before a consonant.

## § 2. The personal pronouns, in the nominative case. $\ddagger$

Є่ $\gamma \omega$ è é $\chi \omega$, I have. (Matt. iii. 14.)
$\sigma$ モ̀ è $\chi$ cis, thou hast. (Rom. xiv. 22.) §

í $\mu \in \hat{\mathrm{E}} \mathrm{e}$ é $\chi \epsilon \tau \epsilon$, you have. (John xvi. 22.)
Rem. A personal pronoun, when expressed as the subject of a verb, is usually, if not always, emphatic.

[^1]
## TRANSLATE *

1. $\lambda \epsilon ́ \gamma \omega$. (Matt. xxvi. 64.) 2. $\lambda \epsilon ́ \gamma \epsilon \epsilon$. (Matt. xxvi. 38.) 3. $\lambda \epsilon ́ \gamma o \mu \epsilon \nu$.




## II.

§ 3. Verbs in $-\omega$, in the imperfect, indicative, active.
${ }_{\epsilon}^{\prime \prime} \lambda \epsilon \gamma \circ v, \dagger I$ said, or was saying. (2 Thess. ii. 5.)
$\epsilon\lceil\chi \in \mathrm{s}$, thou hadst. (John xix. 11.) $\ddagger$
$\epsilon \in \pi i f \tau \epsilon \cup \in v,[h e] \S$ trusted. (John ii. 24.) ${ }^{\bullet}$
єl' $\chi \boldsymbol{\prime} \boldsymbol{\epsilon} \nu$, we had. (Heb. xii. 9.)
є̇ாเஎтєט́єтє, you believed. (John v. 46.)
'̇ँiotevov, they believed. (John xii. 37.)
Rem. a. The imperfect tense represents an action or state as continued or repeated in past time, and may often be rendered into English by was and the present participle. In conditional sentences it may refer to pres-
 lieved Moses, you would believe me. (John v. 46.)

Rem. b. The imperfect tense sometimes has a conative force, indicating only the attempt to perform an action. Thus in Acts vii. 26, $\sigma u \nu \eta ์ \lambda \lambda a \sigma \sigma \epsilon \nu$ aúroùs $\epsilon i s \epsilon l \rho \eta \eta^{\prime} \eta \nu$ is to be rendered he endeavored to reconcile them and not he reconciled or was reconciling them. Even the present tense occasionally has this conative force : e. g. $\lambda \iota \theta d \varsigma \epsilon \tau \epsilon$, John x. 32.

[^2]Rem．c．The vowel $\epsilon$（rarely $\eta$ ），prefixed in certain past tenses to verbs beginning with a consonant，is called the syllabic augment．In verbs beginning with $\rho$ ，the $\rho$ is usually doubled after the augment．The few exceptions to the doubling of the $\rho$ all occur in other tenses than the imperfect，and but a single case is found outside the epistles．
Rem．d．Verbs beginning with a vowel usually have（in the tenses above referred to）a temporal augment，obtained by lengthening the vowel，$\alpha$ and $\epsilon$ becoming $\eta$（ $\epsilon$ sometimes $\epsilon_{\imath}$ ）and o becoming $\omega$ ．Thus $\dot{\alpha} \kappa о \dot{v} \omega$ becomes in the imperf．ク̈ккovov．

## TRANSLATE

1．$\epsilon \lambda \epsilon \gamma \epsilon \nu{ }^{1}$（Matt．ix．21．）2．$\epsilon \neq \chi \epsilon \tau \epsilon$ ．（1 John ii．7．）3．$\epsilon \lambda \epsilon \gamma \circ \nu .{ }^{2}$


 ảкои́єтє．（Matt．x．27．）
${ }^{1}$ The context shows the gender of the subject to be feminine．
${ }^{2}$ The subject is plural．

## III．

$\S 4$ ．Verbs in $-\omega$ ，in the future，indicative，active．

$$
\begin{aligned}
& \pi \iota \sigma \tau \epsilon \dot{\sigma} \sigma \omega, \text { I shall, or will, believe. (John xx. 25.) } \\
& \text { 入aт } \rho \text { évess, thou shalt serve. (Matt. iv. 10). } \\
& \text { ris } \pi \iota \sigma \tau \epsilon \dot{\sigma} \sigma \epsilon!\text {; who will intrust? (Luke xvi. 11.) } \\
& \text { тเซтev́roukv,* we will believe. (Matt. xxvii. 42.) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { жıбтévoovotv, [they] will believe. (John xi. 48.) }
\end{aligned}
$$

Rem．a．The consonant which，in several tenses，stands between the stem and the personal vowel－endings，is called the tense characteristic．It is not found in all verbs．
${ }^{\ell} \xi \epsilon \epsilon s$, thou shalt，or wilt，have．（Matt．xix．21．）
$\gamma \rho a ́ \psi \omega, I$ will write．（Rev．iii．12．）
Rem．b．The double consonant $\xi$ may originate in any of the three

[^3]combinations, $\kappa \sigma, \gamma \sigma, \chi \sigma$; the double consonant $\psi$, in $\pi \sigma, \beta \sigma, \phi \sigma$. Thus $\varepsilon \chi \chi \sigma \epsilon \iota s$ becomes $\varepsilon \xi_{\xi} \xi \iota s$, and $\gamma \rho a ́ \phi \sigma \omega$ becomes $\dot{\gamma} \rho a ́ \psi \omega$.

Rem. c. The aspiration of the $\epsilon$ in the future of $\epsilon^{\epsilon} \chi \omega$ is merely a relic of the $\sigma$ with which the root of the verb once commenced.
$\tau \eta \rho \eta \dot{\sigma} \omega, I$ shall, or will, keep. (2 Cor. xi. 9.)
Rem. d. When the last letter of the root of a verb is a short vowel, it is usually lengthened in all tenses except the present and the imperfect. Thus from $\tau \eta \rho \epsilon \epsilon \omega$ we have the future $\tau \eta \rho \eta \sigma \sigma$.

## TRANSLATE

 ảкои́бovбเข. (John X. 16.) 4. $\lambda a \tau \rho \in \mathfrak{v} \sigma o v \sigma \iota \nu . ~(A c t s ~ v i i . ~ 7) ~ .5 . ~ \beta a \sigma \iota-~$




## IV.

§5. A verb in $-\omega$, in the aorist, indicative, active.

```
\(\epsilon \in \pi i \sigma \tau \epsilon \cup \sigma a, I\) believed. (2 Cor. iv. 13.)
\(\epsilon \in \pi i \sigma \tau \epsilon v \sigma a s\), thou believedst. (Matt. viii. 13.)
```



```
\(\epsilon \in \pi \iota \sigma \tau \epsilon \cup \dot{\sigma} \alpha \mu \epsilon v\), we believed, or became believers. (Rom. xiii. 11.)
\(\epsilon \pi \tau \iota \tau \epsilon \dot{\sigma} \sigma a \tau \epsilon\), you believed. (Matt. xxi. 32.)
\(\epsilon \in \pi i \sigma \tau \epsilon \cup \sigma \alpha v\), they believed. (John ii. 22.)
```

Rem. $\alpha$. The aorist indicative denotes simply the past occurrence of an action or state ; but it sometimes has the force of the English perfect or pluperfect. In the dependent modes, except in indirect discourse, the distinction of time between the present and the aorist disappears.

Rem. b. The imperfect and aorist tenses are the only ones which regularly take the augment.
§6. Nouns, with the article, in the nominative singular.
© тaтท̀p é $\lambda \epsilon \gamma \epsilon \nu$, the father said. (Mark ix. 24.)
$\lambda \in ́ \gamma \epsilon \iota \hat{\eta} \mu \eta \dot{\eta} \eta \rho$, the mother says. (John ii. 3.)
$\epsilon \lambda a \mu \psi \epsilon \nu$ тoे то́́б由тоv, the face shone. (Matt. xvii. 2.)

Rem. The article is inflected to indicate gender, number, and case, and must agree in these respects with the noun which it limits. The form $\dot{o}$ is masculine, $\dot{\eta}$ feminine, and $\tau \delta$ neuter.*

## TRANSLATE




 10. $\lambda a ́ \mu \pi \epsilon$. (Matt. v. 15.)

## V.

§ 7. Verbs in $-\omega$, in the perfect, indicative, active.
$\pi \epsilon \pi i \sigma t \epsilon v \kappa \alpha$, I have believed, or put trust in. (2 Tim. i. 12.)
$\pi \epsilon \pi i \sigma \tau \epsilon \cup \kappa \alpha$, thou hast belicved. (John xx. 29.)
$\pi \epsilon \pi i \sigma \tau \epsilon \cup \kappa \epsilon \nu$, he has believed. (John iii. 18.)
$\dot{\eta} \mu \epsilon i ̂ s ~ \pi \epsilon \pi \iota \sigma \tau \epsilon \cup ́ к \alpha \mu \epsilon \nu$, we have believed. (John vi. 69.)
$\dot{v} \mu \epsilon i ̂ s ~ \pi \epsilon \pi \iota \sigma \tau \epsilon$ и́катє, you have believed. (John xvi. 27.)
$\tau \epsilon \tau \eta \rho \eta \eta_{\kappa} \alpha \sigma\llcorner(v)$, they have kept. (John xvii. 6.)
Rem. a. The termination of the third person plural is sometimes av instead of $\operatorname{a\sigma c}(\nu)$.

Rem. $b$. In the perfect and pluperfect tenses, whenever the root begins with a consonant (other than $\rho, \zeta, \xi, \psi$ ) followed by a vowel or a liquid, a special kind of augment called the reduplication is generally prefixed to the root. This consists of the first letter of the verb (or, if this is a rough mute, its corresponding smooth) followed by $\epsilon$. In other cases, these tenses simply take the usual augment. There are one or two instances, though not in the T. R., of reduplication in verbs beginning with $\rho$.
§8. Nouns of the first declension, in the nominative singular.
$\dot{\eta} \delta o ́ \xi \alpha$ каi $\dot{\eta}$ бофla каi $\dot{\eta} \tau \iota \mu \dot{\eta}$, glory and wisdom and honor. (Rev. vii. 12.)

[^4]"H $\lambda$ clas,* Elias, or Elijah. (Matt. xi. 14.)
'Ioúdas, Judas. (Mark xiv. 10.)
ं $\delta \epsilon \sigma \pi 6 \tau \eta s$, Master ! or Lord! (Rev. vi. 10.)
Rem. a. Greek nouns are classed together, according to similarity of inflection, into three declensions.

Rem. b. Nouns of the first declension are either masculine, ending in as or $\eta s$, or feminine, ending in $\alpha$ or $\eta$.

Rem. c. In the N. T., nouns in as of the first declension are, with one or two exceptions, proper names.

Rem. d. Abstract nouns and nominatives used in address often take the article, which must, of course, be omitted in translation.

## TRANSLATE




入evaas. (Rev. xi. 17.) 10. 'H Haias ó $\pi \rho \circ \phi \dot{\eta} \tau \eta s$. (John i. 23.)

## VI.

§9. Verbs in $-\omega$, in the pluperfect, indicative, active.
$\eta{ }_{\eta} \delta \epsilon \mathrm{\epsilon} v, \dagger$ I knew. (John i. 31.)
ทँס $\delta \mathrm{cs}, \dagger$ thou knewest. (Matt. xxv. 26.)
ठs $\pi \epsilon \rho \iota \pi \epsilon \pi a \tau \dot{\eta} \kappa \epsilon$, who had walked. (Acts xiv. 8.) $\ddagger$

ทौठєढтє; $\dagger$ knew ye? (Luke ii. 49.)
$\pi \epsilon \pi \iota \sigma \tau \epsilon \dot{\kappa} \kappa \epsilon \downarrow a v$, they had believed. (Acts xiv. 23.)
Rem. $a$. The augment of a verb is seldom and the reduplication never affected by prefixing a preposition to the verb.

Rem. b. In classical Greek, the pluperfect tense usually takes, if possible, the syllabic augment in addition to the reduplication; but in

[^5]N. T. Greek this is rare. In Acts xiv. 8, the Elzevir text reads $\pi \epsilon \rho \ell \epsilon \pi \epsilon-$ $\pi a r \eta \dot{\eta} \kappa \epsilon$.
Rem. c. Verbs whose roots end in a smooth or middle labial or palatal (see p. 3, 4, Rem. a) have the rough breathing instead of $\kappa$ for the tense characteristic of the perfect and pluperfect tenses, the consonant combining with the breathing to form the corresponding rough mute.
§10. Nouns of the first declension, in the genitive singular, with and without the article.

$\tau \hat{\eta} s \delta 6 \xi \eta s$, of glory. (Acts vii. 2.)<br>ooфlas, of wisdom. (Acts. vi.3.)<br>$\tau \iota \mu \hat{\eta} s$, of honor. (1 Tim. v. 17.)<br>${ }^{`} \mathrm{H} \lambda e l o v$, of Elias. (Luke iv. 25.) *<br>'Iov́סa, of Judas. (Mark vi. 3.) то仑̂ трофท่тov, of the prophet. (Luke iii. 4.)

Rem. a. In translating the genitive case, we are frequently obliged to supply certain prepositions, particularly of. This circumlocution may often be avoided by the use of the possessive case, to which the genitive in many respects corresponds.

Rem. b. Nouns of the first declension ending in a vowel commonly have their genitive in $-\eta s$; but those in $-\alpha$ pure ( $i$. e. $-a$ preceded by a vowel), and usually those in $-\rho a$, retain the $\alpha$ throughout the singular number. So also does $\mu \nu \hat{a}$, contracted from $\mu \nu a ́ a$.

Rem. c. Nouns of the first declension in -as not pure form the genitive in $-\alpha$. Some proper names in $-\eta$ s have their genitive in $-\eta$, but these were not originally Greek words.

Rem. d. Contrary to the rule (Rem. b) Máp日a has for its genitive Máp $\theta a s$, and, in some of the best MSS., the genitive of $\Lambda u ́ \delta \delta o$ is $\Lambda u ́ \delta \delta a s ;$ but these nouns are from the Hebrew. See § 43.

## TRANSLATE





 (Eph. i. 17.) 10. $\mu \in \tau a ̀$ סóg $\eta \mathrm{s}$. ( 2 Tim. ii. 10.)

[^6]
## VII.

## §11. Verbs in $-\omega$, in the present, subjunctive, active.

$\tau \ell \lambda \epsilon \prime \gamma \omega$; what shall I say? or, why should I say? (Heb. xi. 32.)

ठs $a \nu * \pi \iota \sigma \tau \epsilon \mathcal{U}_{n}$, whoever shall believe. (Mark xi. 23.)
qva $\lambda \epsilon ́ \gamma \omega \mu \epsilon \nu$, that we say, or, to say. (2 Cor. ix. 4.)
$\kappa$ äl $^{*} \pi \iota \sigma \tau \epsilon \dot{\eta} \tau \epsilon$, even $i f$, or though, you believe. (John x. 38.) $\dagger$
öтà* $\lambda$ é $\gamma \omega \sigma \iota \nu$, when they say, are saying, or shall say. (1 Thess. v. 3.)
Rem. a. Actions and states expressed in the subjunctive mode are simply conceived of as possible, not affirmed to be real.
Rem. b. In some respects, this mode corresponds to the English potential and subjunctive modes; yet it must very often be translated by the indicative, infinitive, or imperative.
Rem. c. In the various tenses of the subjunctive mode, the element of time is subordinate to that of manner, and, in dependent sentences, is determined by the time of the leading verb. Cf. $\S 1$, Rem. $a$.
§12. Nouns of the first declension, in the dative singular, with and without the article.
$\delta \delta \xi \eta$ кal $\tau \mu \hat{\eta}$, with glory and honor. (Heb. ii. 7.)
${ }^{\epsilon} \nu \tau \hat{\eta} \sigma \circ \phi i \not \subset$, in wisdoon. (Luke ii. 52.)
${ }^{\prime} \mathrm{H} \lambda \epsilon$ ía, for Elias. (Matt. xvii. 4.)
'Iov́óq, to Judas. (John xiii. 26.)
$\tau \hat{\varphi} \delta \epsilon \sigma \pi o ́ \tau \eta, t o$, or for, the master. (2 Tim. ii. 21.)
Rem. a. In translating the dative case, we must often supply prepositions, particularly $t o$, for, and with.
 dative of 'I $\omega$ áv $\nu \eta$.

## translate

 $\lambda \epsilon \prime \gamma \eta \tau \iota$. $^{1}$ (1 Cor. iii. 4.) 4. ïva $\lambda \epsilon ́ \gamma \eta \tau \epsilon$. (1 Cor. i. 10.) 5. $\epsilon_{\epsilon} \chi \omega \mu \epsilon \nu$. ${ }^{2}$


* See Vocabulary.
$\dagger$ Tisch. reads $\pi \iota \sigma \tau \epsilon \cup ́ \epsilon \tau \epsilon$.
 10. i̋ $\nu a{ }^{\epsilon} \chi \chi \omega \sigma \iota \nu$. (John x. 10.)

1 Notice the difference in accent and position between tis interrogative and $\tau$ ts indefinite. The latter never stands at the beginning of a sentence.

2 The first person of the subjunctive is often used in exhortations.
s The context shows that this should be translated by the potential mode, using the auxiliary may.

## VIII.

§13. A verb in $-\omega$, in the aorist, subjunctive, active.
iva $\pi \iota \sigma \tau \epsilon v ์ \sigma \omega$, that I may believe. (John ix. 36.)
$\dot{\epsilon} \dot{\alpha} \nu \pi \iota \sigma \tau \epsilon v \dot{\sigma} \eta \mathrm{n}$, if thou believest. (John xi. 40.)
iva $\pi \iota \sigma \tau \epsilon \cup \dot{\eta} \eta$, that [it] may believe. (John xvii. 21.)
iva $\pi \iota \sigma \tau \epsilon v ์ \sigma \omega \mu \in v$, that we may belicve. (Mark xv. 32.)
$\mu \grave{\eta} \pi \iota \sigma \tau \epsilon \dot{v} \sigma \eta \tau \epsilon$, believe not. (Matt. xxiv. 23.)
¿va $\pi \iota \sigma \tau \epsilon \dot{v} \sigma \omega \sigma เ \nu$, that they might believe. (John xi. 42.)
Rem. On the aorist subjunctive, see $\S 5, R c m . a$, and $\S 11$, Rem. $a, b, c$.
$\S 14$. Nouns of the first declension, in the accusative singular, with and without the article.
$\delta \delta \xi$ aע каl $\tau \iota \mu \dot{\eta} \nu$, glory and honor. (Rev. iv. 9.)
$\tau \grave{\nu} \nu$ бoфiav, the wisdom. (Luke xi. 31.)
${ }^{ }{ }^{\mathrm{H}} \mathrm{H}$ еiav, Elias. (Matt. xvi. 14.)
'Ioúcav, Judas. (Mark iii. 19.) $\tau \grave{\partial} \nu \delta \epsilon \sigma \pi \delta \tau \eta \nu$, the master. (Jude 4.)
Rcm. The Greek accusative case does not differ essentially in its uses from the English objective.

## §15. Nouns of the first declension, in the vocative singular.

'Iov́סa, Judas! (Luke xxii. 48.)
$\delta \epsilon \in \sigma \pi o \tau a$, Master ! or Lord! (Luke ii. 29.)
Ren. The vocative case is used in exclamation and address. In the plural number, and sometimes in the singular, the nominative form is used for the vocative.

## TRANSLATE

1. ov̉ $\mu \dot{\eta} \pi \iota \sigma \tau \epsilon v \dot{\sigma} \eta \tau \epsilon .^{1}$ (Luke xxii. 67.) 2. ĩ $\pi a \pi \iota \tau \epsilon v ́ \sigma \eta \tau \epsilon$. (John xi. 15.) 3. $\epsilon^{\prime} a ̀ \nu ~ \gamma a ̀ \rho ~ \mu \eta ̀ ~ \pi \iota \sigma \tau \epsilon v ́ \sigma \eta \tau \epsilon . ~(J o h n ~ v i i i . ~ 24) ~ .4 . ~ \mu \epsilon \mu i \sigma \eta \kappa \epsilon \nu . ~$ (John xv. 18.) 5. $\mu \in \mu \iota \sigma \dot{\prime} \kappa a \sigma \iota \nu . ~(J o h n ~ x v . ~ 24) ~ .6 . ~ \delta o ́ \xi ~ a \nu ~ o v ̉ ~ \lambda a \mu ß a ́ \nu \omega . ~$
（John v．41．）7．кaì ov̉ $\lambda a \mu \beta a ́ v \epsilon \tau \epsilon$ ．（John v．43．）8．ảmò סóg $\eta \mathrm{s}$ єis סógav．（2 Cor．iii．18．）9．＇I $\eta \sigma o u ̂ s * ~ \epsilon ’ \mu a \rho \tau u ́ p \eta \sigma \epsilon \nu ~ o ̈ \tau \iota ~ \pi \rho о ф \eta ́ \tau \eta s ~ \tau \iota \mu \eta ̀ \nu ~$

${ }^{1}$ The context calls for the auxiliary will or would．

## IX．

## § 16．Verbs in－$\omega$ ，in the present，optative，active．

［ $\beta$ ov̀єи́оц $\mu$, I might advise．］
［ $\beta$ ou入ev́ous，thou mightest advise．］
$\pi \rho i \nu$ é $\chi$ ol，before héhas．（Acts xxv．16．）
［ $\beta$ ou入є́́ou $\mu \mathrm{Ev}$ ，we might advise．］
єi $\pi$ á $\sigma \chi 0 \imath \tau \epsilon$, if you suffer．（1 Peter iii．14．）
$\epsilon i{ }^{\epsilon}$ モоเยv，if they had．（Acts xxiv．19．）
Rem．$a$ ．The fundamental idea of the optative mode does not differ from that of the subjunctive；but the conceptions of the former are more subjective，looking less to outward realization than those of the latter．

Rem．b．In the optative as in the subjunctive mode，tense distinctions have comparatively little to do with the indication of time，which，in dependent sentences，is determined by the leading verb．

Rem．c．This mode is rarely used by the N．T．writers．
§17．Nouns of the first declension，in the plural number， with the article．

N．ai a alaptial，the sins．（Matt．ix．2．）
G．$\tau \hat{\omega} \nu \dot{\alpha} \mu a \rho \tau \tau \omega \hat{\omega}$ ，of our sins．（Col．i．14．）
D．raî̀ ámaptials，to our sins．（1 Peter ii．24．）
A．ràs dapaptias，the sins．（Heb．ii．17．）
N．of $\pi \rho \circ \phi \hat{\eta} \tau a$, ，the prophets．（Matt．vii．12．）
G．$\tau \hat{\omega} \nu \pi \rho \circ \phi \eta \tau \hat{\omega} \nu$ ，of the prophets．（Matt．xvi．14．）
D．toî $\pi \rho 0 \phi \dot{\eta} \tau a, s$, to the prophets．（Luke vi．23．）
A．roùs $\pi \rho \circ \phi$ ท́ras，the prophets．（Matt．v．17．）
Rem．The article often has the force of a possessive pronoun，whose person and number must be determined from the context．

[^7]
## TRANSLATE









## X.

§ 18. Verbs in $-\omega$, in the aorist, optative, active.
[ $\beta$ ov入є்́ $\sigma a \mu \mu, I$ might advise.]
[ $\beta$ ouneúrass, thou mightest advise.]
$\pi \in \rho \iota \sigma \sigma \in \dot{\sigma} \sigma \mathrm{a}$, may [he] cause to abound. (1 Thess. iii. 12.)
[ $\beta$ ou入єúбaı $\mu \in \nu$, we might advise.]
[ $\beta$ oùєúvairє, you might advise.]
$\tau i d \nu \pi o \not v \sigma \epsilon t a v$, or -alev, what they should do. (Luke vi. 11.)
Rem. On the aorist optative, see § 5, Rem. a, and § 16, Rem. a, b.
§19. Nouns of the second declension, with the article.
Singular.


D. $\tau \hat{\varphi}[\tau \hat{\eta}] \underset{\alpha}{\alpha} \theta \rho \omega \dot{\pi} \pi \psi$. (Matt. xviii. 7.) $\tau \hat{\varphi}{ }^{\ell} \rho \gamma \varphi$. (1 Cor. xv. 58.)

V. $\quad a \nu \theta \rho \omega \pi \epsilon$. (Rom. ii. 1.)

## Plural.


G. $\tau \hat{\omega} \nu \dot{\alpha} \nu \theta \rho \omega \dot{\pi} \pi \omega \nu$. (Matt. v. 13.) $\tau \hat{\omega} \nu \not \epsilon_{\rho} \rho \gamma \omega \nu$. (Heb. iv. 3.)


Rem. $a$. Nouns of the second declension end regularly in os and $o \nu$, exceptionally in ws. Those in oo are of the neuter gender; the rest are either masculine, feminine, or common.

[^8]Rem. $b$. The oblique cases of those in $-\omega$ s all end in $\omega[$ the D. in $\psi$ ], the A. having also a form in $-\omega \nu$. The A. $\dot{\alpha} \nu \dot{\omega} \gamma \epsilon \boldsymbol{\nu}$ (T. R. Mark xiv. 15, Luke xxii. 12) has, in classical Greek, nominatives in $\omega \nu$ and $\omega s$.

Rem. c. In John xix. 36, $\delta \sigma \tau o u ̂ v$ is a contraction from $\delta \sigma \tau \epsilon \in \varrho$
Rem. d. From $\nu$ bos has arisen, by contraction, $\nu 0$ ôs ( 1 Cor. xiv. 14), which, however, is inflected after the analogy of the third declension, thus : G. poós (Rom. vii. 23), D. pot (Rom. xiv. 5), A. poûv (Luke xxiv. 45). The forms $\pi \lambda$ oós (Acts xxvii. 9) and $\pi \lambda$ oûv (Acts xxi. 7) also point to a nominative $\pi \lambda$ oûs $=\pi \lambda$ óos.

Rem.e. In neuters, whether of the second or third declension, the accusative is always like the nominative and in the plural ends in $a$.

## XI.

## TRANSLATE






 (John vi. 28.) 7. $\tau \grave{a ̀ ~} \mu \nu \eta \mu \epsilon i ̂ a ~ \tau \omega ̂ \nu ~ \pi \rho o \phi \eta \tau \omega ิ \nu . ~(L a k e ~ x i . ~ 47) ~ .8 . ~ \epsilon ̇ \nu ~$



[^9]
## XII.

§ 20. Verbs in $-\omega$, in the present, imperative, active.
$\pi$ пioteve, believe (thou). (Mark v. 36.)
$\beta a \sigma \iota \lambda \in v \in ́ \tau \omega$, let [it it reign. (Rom. vi. 12.)
$\pi \iota \sigma \tau \epsilon \dot{\varepsilon} \epsilon \tau \epsilon$, believe (ye). (Mark i. 15.)

Rem. General precepts commonly take the form of the present imperative, while particular commands are put in the aorist (imperative or subjunctive), in accordance with the usual distinction between these tenses. There is no distinction in point of time between the present an l the aorist imperative.

## § 21. The third declension of nouns.

Rem. a. To the third declension belong all nouns which have one more syllable in the genitive than in the nominative. They are of all genders and have a great variety of endings.

Rem. b. The true stem, in nouns of this declension, is usually to be sought in the genitive case, having undergone some euphonic change in the nominative.

## § 22. Nouns of the third declension with the genitive ending atos.

| Singular. | Plural. |
| :---: | :---: |
| N. $\beta$ ¢ $\hat{\omega} \mu \mathrm{a}$. (John iv. 34.) | $\beta \rho \dot{\omega} \mu \alpha \tau$. (1 Cor. vi. 13.) |
| G. $\beta$ ¢о́maтоs. (Rom. xiv. 20.) | $\beta \rho \omega \mu \dot{\alpha} \tau \omega \nu$. (1 Tim. iv. 3.) |
| D. $\beta$ ¢¢́儿ать. (Rom. xiv. 15.). |  |
| A. $\beta$ ¢ $\hat{\mu}$. (Rom. xiv. 15.) | $\beta \rho \dot{\omega} \mu a \tau \alpha . \quad($ Matt. xiv. 15.) |

Rem. a. All nouns belonging here are neuter.
Rem. b. They end either in $\alpha$, ap (only $\phi \rho \in(\alpha \rho)$, as, $v$ (only $\gamma \delta \nu v$ ), or $\omega \rho$ (only ü $\delta \omega \rho$ ).
Rem. c. In Rom. xiv. 21 and 1 Cor. viii. 13, we find the acc. pl. of к $\rho \in ́ \alpha s$ contracted, by syncope, to крє́a.

Rem. d. As the dat. of $\gamma \hat{n} \rho a s$, we find, in Luke i. 36, the syncopated form $\gamma \dot{\eta} \rho \rho($ (T. R.) or $\gamma \dot{\eta} \rho \epsilon \epsilon$ (Tisch.).
Rem. e. The linguals, $\tau, \delta, \theta, \zeta$, are always dropped before $\sigma, \kappa, \gamma, \chi$. Hence $\beta \rho \dot{\omega} \mu a \sigma \iota \nu$ for $\beta \rho \dot{\omega} \mu a \tau \sigma \iota \nu$.

Rem. $f$. In the dative plural, the final $\nu$ is often dropped before a consonant.

## TRANSLATE







 iv. 24.)

## XIII.

§23. Verbs in $-\omega$, in the aorist, imperative, active.

```
\pii\sigma\tauev\sigmaov, beliere (thou). (Acts. xvi. 31.)
àкоv\sigmaá\tau\omega, let him hear. (Rev. xiii. 9.)
\pi\iota\sigma\tau\epsilon\dot{\sigma}\sigmaat\epsilon, belicve (yc). (John x. 38.)*
\gammaа\mu\epsilon\sigma\alphár\omega\sigmaav, let them marry. (1 Cor. vii. 9.)
```

Rem. See § 20 , Rem.
$\S 24$. Nouns of the third declension with the genitive endings $\delta 0 s$ and $\theta o s$.

Singular.
N. $̇ \lambda \pi i s$. (Acts xvi. 19.)
G. $\bar{\epsilon} \lambda \pi l \delta o s$. (Acts xxiii. 6.)
D. $\bar{\epsilon} \lambda \pi i \delta \iota$. (Acts ii. 26.)
A. $\bar{\lambda} \lambda \pi i \delta a$. (Acts xxiv. 15.)

Plural.
$\pi o ́ \delta \epsilon$. (Acts v. 9.)
$\pi$ о $\delta \hat{\omega}$ v. (Matt. v. 35.)
$\pi \sigma \sigma l(\nu)$. (Matt. vii. 6.)
$\pi$ ódas. (Matt. xv. 30.

Rem. $a$. The nouns belonging here are those in -ass G . -aioos (only $\dot{o} \dot{\eta}$

 cepting $\pi a i s, \pi$ ous, and öpvs.
Rem b. In Rev. xx. 1, some MSS. have $\kappa \lambda \epsilon \hat{\nu}$, instead of $\kappa \lambda \epsilon \bar{\delta} \alpha a$, as the acc. sing. of $\kappa \lambda \epsilon$ is. In one or two instances we find the acc. pl. $\kappa \lambda \in i \hat{\delta} a s$ syncopated into $\kappa \lambda \epsilon$ î́s.

Rem. c. In the N. T., the acc. sing. of ${ }^{\epsilon} \rho \iota s$ is only ${ }^{\text {E }} \rho \iota \nu$ (Phil. i. 15).
 some texts, and the same form is used for the ace. pl. in Titus iii. 9.

## § 25. Nouns of the third declension with the genitive endings $\eta \tau 0 s$, ttos, and $\omega \tau 0 s$.

Rem. $a$. The corresponding nom. endings are $\eta s, \iota$ or $\iota s$, and $\omega s$.
Rem. b. Of the nouns belonging here, $\phi \hat{\omega}$ s and $\mu \mu^{\prime} \lambda \iota$ are neuter and inflected like $\beta \rho \hat{\omega} \mu a$ (§22) : the rest are masculine (excepting $\chi \alpha \dot{\alpha} \rho \iota s, \dot{\epsilon} \sigma \theta \eta \eta^{\prime} s$ and abstracts in -or $\eta$ s and $-v \tau \eta s$ ), and are inflected like the examples in § 24 .

Rem. c. We may also place here the neuter noun oûs (G. 由̈rós), which in the Doric dialect had the form wैs.

Rem. d. The acc. sing. of $\chi \alpha{ }_{\alpha} \rho \iota s$ is much oftener $\chi \dot{\alpha} \rho \iota \nu$ than $\chi \dot{\alpha} \rho \iota \tau a$.

## TRANSLATE

 (Luke xvi. 29.) 3. $\pi \epsilon \rho \grave{\imath}$ 'H $\mathrm{H} \omega \delta \delta a ́ a ́ o s . ~(L u k e ~ i i i . ~ 19) ~ .4 . ~ o ́ ~ \theta \epsilon \grave{s ~} \tau \hat{\eta} s$

 18.) 8. $\mu a v \theta a v e ́ \tau \omega \sigma a v$. (Titus iii. 14.) 9. ả $\delta \in \lambda \phi \dot{́}$. (Phil. 20.) 10. $\epsilon i s ~ \tau \grave{\eta} \nu$ ' $E \lambda \lambda a ́ \delta a$. (Acts xx. 2.)

## XIV.

## $\S 26$. Verbs in $-\omega$, in the infinitive, active.

Present. $\pi$ เб $\sigma \in ย \in \epsilon \nu$, to believe. (1 Tim. i. 16.)
Aorist. $\pi \iota \sigma \tau \epsilon$ éral, to belicve. (John v. 44.)
Perfcct. $\pi \epsilon \pi \sigma \neq \eta \kappa$ ќval, to have done. (John xii. 18.)
Rem. a. The modal distinction noticed in §1, Rem. a, and §5, Rem. $a$, between the present and aorist tenses, must be borne in mind with regard to the infinitive forms. In these tenses, the distinction of time, which is found in the indicative mode, ordinarily disappears in the infinitive.

Rem. b. When the time element is retained, the present infinitive may often be translated by the present indicative, and the aorist by the imperfect or pluperfect indicative preceded by that.

Rem. c. The perfect is equivalent sometimes to the perfect and sometimes to the pluperfect indicative preceded by that. Thus, in John xii. 18, the Greek idiom, heard him to have done, becomes, in good English, heard that he had done.
§27. Nouns of the third declension with the genitive endings xos, yos, $\chi$ OS, xtos, mos, $\beta$ os.

Rem. $a$. The first four endings belong to nouns in $-\xi$, the last two to nouns in $-\psi$.

Rem. b. Two anomalous nouns may be placed here, $\gamma v v v^{\prime}$ (G. $\gamma v v a u$ ós


Rem. c. These nouns are all either masculine or feminine (with the exception of $\tau \delta \gamma \bar{\alpha} \lambda a$ ), and are inflected like the examples in $\S 24$.

Rem.d. In $\dot{\alpha} \lambda \dot{\omega} \pi \eta \xi$ (G. $\dot{\alpha} \lambda \dot{\omega} \pi \epsilon \kappa о s$ ), $\epsilon$ is lengthened to $\eta$ only in the nominative singular.

## TRANSLATE



 $\kappa \omega ิ \nu$ каì $\pi a \iota \delta i ́ \omega \nu . ~(M a t t . ~ x i v . ~ 21) ~ .5 . ~ \pi \rho o ̀ s ~ \gamma v \nu a i ̂ к a ~ \chi \eta ́ \rho a \nu . ~(L u k e ~ i v . ~$



${ }^{1}$ See §82, VI.
${ }^{2}$ See § 43.

3 Plural number.
4 "by name." See § 82, XVI.

## XV.

§ 28. Active participles of verbs in $-\omega$, in the nominative, singular, masculine.

Present. $\pi \iota \sigma \tau \epsilon \dot{v} \omega v$, believing. (Acts xxiv. 14.)
Future. как $\omega \sigma \omega v$, about to harm. (1 Peter iii. 13.)
Aorist. $\pi$ וбтev́ous, having believed. (Mark xvi. 16.)*


[^10]Rem. a. Participles have masc., fem. and neut. endings, and are inflected like nouns and adjectives. See $\S 61$.
liem. b. Although the aorist and perfect participles sometimes require the same trauslation, yet they are not identical in force, since the former describes an action as having occurred previously to, the latter as already completed at, the time of some other event.

## §29. Nouns of the third declension with the genitive end-

 ing $\nu$ tos.Singular.
N. áp $\rho \omega \nu$. (Matt. ix. 18.)
G. a้ $\rho \chi$ оутos. (Matt. ix. 23.)

A. $\alpha^{\jmath} \rho \chi \chi^{\nu} \tau \tau$. (Matt. xii. 58.)

Plural.

$\dot{\alpha} \rho \chi o ́ v \tau \omega \nu$. (Luke xiv. 1.)
á $^{\prime} \rho \chi \circ{ }^{\circ} \rho \sigma \iota(\nu)$. (Acts xiv. 5.)


Rem. $a$. The nouns belonging here are those in -as G. -avzos, $-\eta s \mathrm{G}$. - $\epsilon \nu$ vos (only three proper names derived from.the Latin), oovs G. -ovios (only óoús), and - $\omega \nu$ G. -ovtos, all which are masculine.*
Rem. b. $\nu$ is often dropped before $\sigma$, and if a following lingual has also been dropped (see $\S 22$, Rem. e) the preceding vowel is generally


## TRANSLATE

 (Matt. ix. 23.) 3. ó $\phi \theta a \lambda \mu \grave{\nu} \nu$ àvtì ó ó $\theta a \lambda \mu o v ̂ ~ k a i ̀ ~ o ́ \delta o ́ v t a ~ a ̉ \nu ז \grave{~ o ́ d o o ́ v t o s . ~}$ (Matt. v. 38.) 4. ó к $\lambda a v \theta \mu \grave{s}$ кaì ó $\beta \rho v \gamma \mu o ̀ s ~ \tau \omega ̂ \nu ~ o ̉ \delta o ́ v \tau \omega \nu ~(M a t t . ~$ viii. 12.) 5. ${ }^{\epsilon} \beta \rho v \chi{ }^{\circ} \nu$ rov̀s ỏ óóvtas. (Acts vii. 54.) 6. ${ }^{\prime} \mu \pi \rho \circ \sigma \theta \epsilon \nu \tau \hat{\omega} \nu$ $\pi o \delta \omega ิ \nu$ rô̂ à $\gamma \gamma^{\prime} \dot{\lambda}$ ov. (Rev. xxii. 8.) 7. ảkovétc. (Matt. xiii. 9.) 8.



## XVI.

$\S 30$. Verbs in $-\omega$, in the present, indicative, passive (and middle).
$\tau i \delta \iota \omega$ конаь; why am I perseeuted? (Gal. v. 11.)


[^11]$\pi \iota \sigma \tau \in \dot{\epsilon} \epsilon a \mathrm{a}$, it is believed, or, man believes. (Rom. x. 10.)
$\dot{\eta} \mu \epsilon$ is à $\nu \alpha \kappa \rho \iota \nu o ́ \mu \in \theta a$, we are examined. (Acts iv. 9.)
$\not \approx \gamma \in \sigma \theta \epsilon$, you are led. (Gal. v. 18.)
àrovtal, [they] are led. (Rom. viii. 14.)
Rem. a. The middle voice does not differ, in its forms, from the passive, except in the future and aorist tenses. In force, it is either reflexive, or denotes that the agent does something or causes something to be done for himself. Sometimes it seems to be simply equivalent to the aetive voice. For examples, see $\S \S 36$ and 41.

Rem. b. If, in combining prepositions and verbs, two vowels come together, the preposition (unless it be $\pi \epsilon \rho t$ or $\pi \rho \delta$ ) loses its final vowel. Thus we find $\grave{\epsilon} \pi о \nu о \mu \dot{\alpha} \zeta \eta$ and not $\notin \pi \iota o \nu o \mu a ́ \zeta \eta$.

Rem. c. In the second pers. sing. the termination $\epsilon \iota$ is sometimes found.

## $\S 31$. Nouns of the third declension with the genitive ending $\& \omega s$.

Singular.
N. $\beta a \sigma \iota \lambda \epsilon$ ús. (Matt. xiv. 9.)
G. $\beta a \sigma \iota \lambda \epsilon$ ' $\omega$ s. (Matt. ii. 1.)
D. $\beta a \sigma \iota \lambda \epsilon \hat{\text { i }}$. (Matt. xviii. 23.)
A. $\beta a \sigma \iota \lambda$ éa. (Matt. i. 6.)
V. $\beta a \sigma \iota \lambda \epsilon \hat{v}$. (Aets xxv. 26.)

## Plural.

$\beta a \sigma i \lambda \epsilon i$ s. (Matt. xvii. 25.)
$\beta a \sigma \iota \lambda \in ́ \omega \nu$. (Matt. xi. 8.)
$\beta a \sigma \iota \lambda \epsilon \hat{v} \sigma \iota(\nu)$. (Rev. x. 11.)
$\beta a \sigma \iota \lambda \epsilon i s$. (Luke xxi. 12.)

Rem. $a$. Nouns with the genitive ending $\epsilon \omega \mathrm{s}$ have as nominative cndings aus (only vaús), єus, $\eta s$ (only $M \omega \sigma \hat{r}, s$ ), $\iota$ (only $\sigma i \nu a \pi \iota$ ), ıs, us (only $\pi$ ìxus).

Rem. $b$. Those in -evs and - $\eta$ s are masculine, those in $-\iota$ neuter, and the rest (almost without exception) feminine.

Rem. c. Those in -aus, -is and -us form the aceusative in $\nu$. Thus from vaús we have the accusative $\nu a \hat{\nu} \nu$ (Acts xxvii. 41), from $\pi i \sigma \tau \iota s$ the A. $\pi i \sigma \tau \iota \nu$ (Matt. xvii. 20), from $\pi \hat{\eta} \chi \cup{ }^{\prime}$ the A. $\pi \hat{\imath} \chi \chi_{\nu}^{\nu}$ (Matt. vi. 27).

Rem. d. M $\omega \sigma \hat{\eta} s$ (in most modern editions M $\omega v \sigma \hat{\eta} s$ ) has a D. in $-\hat{\eta}$ and an A. in $-\hat{\eta} \nu$, besides the regular forms.

Rem. e. In the printed editions, $\pi \eta \chi \in \omega \nu$ is contracted to $\pi \eta \chi \hat{\omega} \nu$; but some of the MSS. have the uncontracted form.

## TRANSLATE


 (Acts xxvi. 27.) 4. каі̀ $\eta^{\prime} \kappa о v \sigma \epsilon \nu$ ó $\beta a \sigma \iota \lambda \epsilon \grave{s}{ }^{\text {' }} \mathrm{H} \rho \omega \dot{\partial} \eta s$. (Mark vi. 14.)






## XVII.

$\S 32$. Verbs in $-\omega$, in the imperfect, indicative, passive (and middle).

е̇veкотто́ $\eta \eta$, I was hindered. (Rom. xv. 22.)
ク̈pरov, thou wast coming. (Acts ix. 17.)
औ̈ $\gamma \in \mathrm{cro}$, he was led. (Luke iv. 1.)
катєєо́ $\mu \in \Theta a$, we were held, or bound. (Rom. vii. 6.)
$\eta \gamma \in \sigma \theta \epsilon$, you were led. (1 Cor. xii. 2.)
\#ै rovto, [they] were led. (Luke xxiii. 32.)
Rem. a. Whenever $\nu$ comes before a palatal, it is changed into $\gamma$. Thus in Acts xxiv. 4 we find $\dot{\epsilon} \gamma \kappa o ́ \pi \tau \omega$ instead of $\dot{\epsilon} \nu \kappa o ́ \pi \tau \omega$. The introduction of a vowel after the $\gamma$ changes the consonant back to $\nu$, as in ¿̀єколто́м $\eta$ ข.
§33. Nouns of the third declension with the genitive ending $\rho O S$ preceded by a vowel.

Singular.
N. $\chi \epsilon \ell \rho$. (Luke i. 66.)
G. $\chi$ єєós. (Luke i. 71.)
D. $\chi$ є८ $\rho$ l. (Luke iii. 17.)
A. $\chi \in i ̂ \rho a . ~(L u k e ~ v . ~ 13)$.

Plural.
$\chi \in i ̂ \rho$ es. (Acts xx .34 .)
$\chi \in \rho \omega ิ v .($ Luke iv. 11.)
$\chi \in \rho \sigma i(\nu)$. (Luke vi. 1.)
$\chi$ モîpas. (Luke iv. 40.)

Rem. $a$. The nouns belonging here are those in $-a \rho$ G. -apos, - $\epsilon \rho \mathrm{G}$. $-\epsilon$ epos (only $\chi \in i \rho$ ), $-\eta \rho$ G. - $\eta \rho o s,-\eta \rho$ G. $-\in \rho o s,-v \rho$ G. -vpos (only $\pi \hat{v} \rho$ ), -vs G. -vpos (only $\mu$ ápris), and $-\omega \rho$ G. -opos.

Rem. b. These nouns are all masculine, except $\dot{\eta} \chi$ хíp and $\tau \grave{\delta} \pi \hat{v} \rho$.
Rem. c. The D. pl, of $\mu$ d́prvs is $\mu$ d́prvotv. (Acts x. 41.)

## TRANSLATE



viii. 18.) 4. סıà $\chi \in \iota \rho o ̀ s ~ B a \rho \nu a ́ \beta a ~ k a i ̀ ~ \Sigma a v ́ \lambda o v . ~(A c t s ~ x i . ~ 30) ~ .5 . ~ \Pi a u ̂ \lambda o s ~$

 $\tilde{v} \delta \omega \rho$. (Matt. xvii. 15.) 8. $\gamma \lambda \omega \bar{\omega} \sigma \sigma a \iota \dot{\omega} \sigma \epsilon \grave{\iota} \pi v \rho o ́ s . ~(A c t s ~ i i . ~ 3) ~ .9 . ~ \epsilon i s ~$
 oías tov̂ á́fos. (Eph. ii. 2.)
${ }^{1}$ See $\S 82$, XIV.

## XVIII.

$\S 34$. Verbs in $-\omega$, in the future, indicative, passive.
$\sigma \omega \theta \dot{\eta} \sigma \circ \mu a \iota, *$ I shall be cured. (Matt. ix. 21.)
$\sigma \omega \theta \dot{\eta} \sigma \eta$, thou shult be saved. (Acts xi. 14.)
$\sigma \omega \theta \dot{\eta} \sigma \epsilon \tau a l$, he will be kept safe. (John x. 9.)
$\sigma \omega \theta \eta \sigma o ́ \mu \epsilon \theta a$, we shall be saved. (Rom. v. 9.)
dx $\begin{aligned} & \eta \\ & \sigma \\ & \epsilon \\ & \sigma\end{aligned} \mathrm{G}$, you will be led. (Matt. x. 18.)
$\beta a \sigma \alpha \nu / \sigma \theta \dot{\eta} \sigma 0 v \tau a l$, they will be tormented. (Rev. xx. 10.)
Rem. a. When two mutes come together, they must both be either smooth, middle, or rough, and the character of the second determines that of the first. Thus, in $\dot{\alpha} \chi \theta \dot{\eta} \sigma \in \sigma \theta \epsilon$, the rongh tense-characteristic $\theta$ necessitates the change of the middle mute $\gamma$ into its corresponding rough. See p. 3, 4, Rem. c.

Rem. b. When $\tau, \delta, \theta$, or $\zeta$ comes before $\tau, \delta, \theta, \zeta$, or $\mu$, the former consonant is usually changed into $\sigma$. Thus instead of $\beta a \sigma \alpha \nu c j \theta \dot{\eta} \sigma o \nu \tau \alpha \iota$ we have $\beta a \sigma \alpha \nu \omega \sigma \theta \dot{\eta} \sigma o \nu \tau \alpha \iota$.

## §35. Nouns of the third declension with the genitive ending $\rho O S$ preceded by a consonant.

## Singular.

N. $\pi \alpha \tau \dot{\eta} \rho$. (Matt. v. 48.)
G. тatpós. (Matt. ii. 22.)
D. $\pi \alpha \tau \rho l$. (Matt. vi. 1.)
A. $\pi \alpha \tau$ '́ $\rho \alpha$. (Matt. iv. 22.)
V. $\pi \alpha ́ \tau \epsilon \rho$. (Matt. vi. 9.)

## Plural.

татépєs. (Luke vi. 23.)
$\pi \alpha \tau \epsilon \rho \omega \nu . \quad$ (Luke i. 17.)
$\pi \alpha \tau \rho \alpha \sigma \iota(\nu)$. (Acts. vii. 44.)
тaтє́ $\rho a s$. (Acts. vii. 19.)

[^12]Rem．a．Five nouns（ $\dot{\eta} \mu \dot{\eta} \tau \eta \rho, \dot{\eta} \theta v \gamma a \dot{\eta} \eta \rho, \dot{\eta} \gamma \alpha \sigma \tau \dot{\eta} \rho, \dot{\delta} \pi \alpha \tau \dot{\eta} \rho, \delta \dot{\alpha} \nu \eta \dot{\eta} \rho$ ）， which would regularly have the ending $\epsilon \rho \circ$ in the G．，drop the $\epsilon$ in the G．and D．sing．and D．pl．In the D．pl．they also insert a before the case ending．

Rem．b．In $\dot{\alpha} \nu \eta \dot{\eta} \rho, \delta$ always takes the place of $\epsilon_{0}$

## TRANSLATE

 тoùs $\pi a \tau \epsilon ́ \rho a s . ~(\Lambda c t s ~ v i i . ~ 19) ~ .3 . ~ \pi a \tau \epsilon ́ \rho a ~ \epsilon ै ~ \chi о \mu \epsilon \nu ~ \tau o ̀ \nu ~ ' A ß \rho a a ́ \mu . ~(M a t t . ~$ iii．9．）4．жáтє $\rho$ ，кv́pıє тov̂ oủpaעov̂ кaì тŋ̂s $\gamma \eta \hat{\eta}$ ．（Matt．xi．25．） 5.




${ }^{1}$ See § 82，XVI．

## XIX．

$\S 36$ ．Verbs in $-\omega$ ，in the future，indicative，middle．

áкои́ $\boldsymbol{\eta}$ ，thou shalt hear．（Acts $\times x v .22$ ．）
§グテєтal，［he］shall，or will，live．（John xi．25．）
а́коибо́ $\mu \in \theta a$ ，we will hear．（Acts xvii．32．）
áкои́ $\epsilon \in \sigma \epsilon$ ，you shall hear．（Acts iii．22．）
áкои́боvтaı，they will hear．（Acts xxi．22．）
Rem．$a$ ．Those verbs which are not used in the active voice，but which， in their passive or middle forms，have an active signification，are called passive or middle deponents．Some verbs are deponent only in particular tenses．

Rem．b．In some MSS．and editions，$\epsilon \iota$ is also found as an ending of the second pers．sing．in the fut．indic．middle．
§37．Nouns of the third declension with the genitive ending $\nu 0 s$ ．

Rem．$a$ ．These nouns are inflected like $\chi \in l \rho$（ $\S 33$ ），but drop $\nu$ before $-\sigma \iota \nu$ in the D．plural，the preceding vowel remaining the same as in the genitive．

Rem. b. They have the endings $\eta \nu$ G. $\eta \nu \circ \rho, \eta \nu$ G. $\epsilon \nu 0 s, \iota \nu$ G. $\iota \nu 0 s$ (only $\omega \dot{\omega}(\nu)$, is G. $\iota \nu o s$ (only $\Sigma a \lambda \alpha \mu i s), \omega \nu$ G. $\omega \nu 0 s, \omega \nu$ G. ovos.

Rem. c. $\phi \rho \dot{\eta} \nu, \dot{\omega} \delta i \nu, \Sigma a \lambda \alpha \mu i s$, and $\dot{\alpha} \lambda \omega \nu$ are fem., the rest masc.

## TRANSLATE




 $\pi \epsilon \rho \iota a ́ \gamma \epsilon \iota \nu$; (1 Cor. ix. 5.) 6. тís фvтєv́єı ả $\mu \pi \epsilon \lambda \hat{\omega} \nu a$; (1 Cor. ix. 7.) 7.


 $\beta a \sigma \iota \lambda \epsilon$ ús $\beta a \sigma \iota \lambda \epsilon ́ \omega \nu$ каì кúpıos кирíшу. (Rev. xix. 16.)

## XX.

$\S 38$. Verbs in $-\omega$, in the aorist, indicative, passive.

$\sigma \grave{\epsilon} \boldsymbol{\epsilon} \epsilon \nu v \dot{\eta} \theta \eta \mathrm{~s}$, thou wast born. (John ix. 34.)
$\dot{\epsilon} \pi \iota \sigma \tau \epsilon \dot{\theta} \theta \eta$, [it] was believed. (2 Thess. i. 10.)
$\dot{\epsilon} \sigma \dot{\sigma} \theta \eta \mu \epsilon v$, we were saved. (Rom. viii. 24.)
$\dot{\eta} \gamma \mathrm{o} \alpha \dot{\sigma} \theta \eta \tau \epsilon$, you were bought. (1 Cor. vi. 20.) $\dot{\epsilon} \pi \iota \sigma \tau \epsilon \cup \dot{\theta} \eta \sigma a v$, they were intrusted with. (Rom. iii. 2.)
Rem. Many verbs insert $\sigma$ before $\theta$ in the aor. pass.
§39. Nouns of the third declension with the genitive ending ovs.

Singular.
N. boos. (Luke iii. 5.)
G. ठoous. (Matt. v. 14.)
D. ठ $\rho \in \iota$. (Matt. xvii. 20.)
A. ơpos. (Matt. iv. 8.)

Plural.
b$\rho \eta$. (Rev. xvi. 20.)
ठ $\rho \in \epsilon \omega \nu$. (Rev. vi. 15.)
$\delta_{\rho \in \sigma \iota(\nu) .}$ (Mark. v. 5.)
b$\rho \eta$. (Matt. xviii. 12.)

Rem. a. There belong here all neuters in -os, the masculines $\Delta \iota o \tau \rho \epsilon \phi \eta$ 's
 tive) and the feminines aidós (found only in the genitive) and $\pi \epsilon \iota \theta \dot{\omega}$ (D. $\pi \epsilon \ell \theta \circ \hat{\imath}$, found as a various reading in 1 Cor. ii. 4). See $\S 47$, Rem. $b$.

Rem. $b$. In the neuters, the ending ous has been contracted from eos, $\epsilon \iota$ from $\epsilon i$, and $\eta$ from $\epsilon$. The G. pl. $-\epsilon \omega \nu$ is usually contracted to $-\omega \nu$, $\delta \rho \epsilon \in \omega \nu$ (Rev. vi. 15) and $\chi \epsilon \iota \lambda \epsilon \epsilon \omega \nu$ (Heb. xiii. 15) being exceptions. The G. alôoûs ( 1 Tim. ii. 9 ) $=$ aióóos.
§40. Nouns of the third declension with the genitive ending oos. Cf. § 19, Rem. d.

Rem. Only $\dot{\delta} \dot{\eta} \beta$ ous and $\dot{\delta}$ रoûs belong here. In the A. sing. they have $\beta_{0 \text { ôv (Luke xiii. 15) and } \chi \text { oûv (Mark vi. 11), the latter word being }}$ found in no other case. In the pl., the G. $\beta$ owv (Luke xvi. 19) and the A. Bóas (John ii. 14) occur.

## translate

1. ${ }^{2} \nu \eta \eta^{\prime} \chi \theta \eta \mu \epsilon \nu$. (Acts xxvii 2.) 2. ${ }^{\prime} \beta a \rho \eta \eta^{\prime} \theta \eta \mu \epsilon \nu$. (2 Cor. i. 8.) 3.




 $\tau \grave{\eta} \nu \pi a \rho a \beta o \lambda \eta \dot{\eta} \nu$. (Matt. xiii. 18.)
${ }^{1}$ The inf. with the neut. article is equivalent to a participial substantive.

## XXI.

§41. Verbs in - $\omega$, in the aorist, indicative, middle.
̇̇ $\nu \iota \psi \alpha ́ \mu \eta \nu, I$ washed. (John ix. 15.)
кат $\eta$ ртіб $\omega$, thou didst prepare. (Matt. xxi. 16.)
èviчaro, he washcd. (John ix. 7.) $\dot{\eta} \mu \epsilon i \hat{s}$ є́ $\delta \epsilon \xi{ }_{\xi} \alpha \mu \in \theta a$, we received. (Acts xxviii. 21.)
$\dot{\eta} r \dot{\eta} \sigma a \sigma \theta \epsilon$, you asked. (Acts iii. 14.) ทंтท்баvто, they asked. (Acts xiii. 28.)
§42. Nouns of the third declension with the genitive ending vos.

Rem. $a$. These end, in the N., in $v$ and $v$ s, and are inflected similarly to the examples in $\S 24$, except that they have the termination $\nu$ in the accusative, instead of $\alpha$. Cf. $\S 31$, Rem. c.

Rem. $b$. Those in $-v$ are neuter, those in -vs feminine, with the follow-


## §43. Nouns borrowed from the Hebrew.

Rem. Many of these are indeclinable in their Greek form, some are inflected like the examples already given, and others have a peculiar
 Aevist) has G. $\Lambda e v e i$ (or $\Lambda \in v i t$ ) A. $\Lambda \in v e i v$ (or $\Lambda e v i v$ ).

## TRANSLATE

 xxvii. 58.) 3. à $\pi \epsilon \nu i \not \psi a \tau o ~ \tau a ̀ s ~ \chi \epsilon i ̂ p a s ~ a ̀ \pi \epsilon ́ v a \nu \tau \iota ~ \tau o u ̂ ~ o ै \chi \lambda o v . ~(M a t t . ~ x x v i i . ~$






## XXII.

§44. Verbs in - $\omega$, in the perfect, indicative, passive (and midale).

```
\pi\epsilon\pil\sigma\pi\epsilonv\mual, I have been intrusted with. (1 Cor. ix. 17.)
\alphȧ\pio\lambda\epsilon'\lambdav\sigmaal, thou hast been, or art, freed from. (Luke xiii. 12.)
\sigma\epsilon\sigma\omega\sigma\taual, he has been cured. (Acts iv. 9.)
\eta}\mu\inis \gamma\epsilon\gamma\epsilon\nu\nu\eta\mu\epsilon0a, we have been, or were, born. (John viii. 41.)
i\mu\epsilonís \gamma\epsilon\gamma\epsilon\ell\eta\eta\sigma0\epsilon,* you have become. (Acts vii. 52. T. R.)
\kappaє\kappa\rhoáт\eta\nu\taual, they are retained. (John xx. 23.)
```

Rem. a. If the root ends in a consonant, the third person plural is formed by combining the nominative plural of the perfect passive participle and the verb $\epsilon i \sigma i$, the third person plural of $\epsilon i \mu i$, to be.

Rem. b. Those verbs which insert $\sigma$ before $\theta$ in the aor. pass. (see $\S 38$ ) insert the same letter in the perf. pass. before such terminations as begin with $\mu$ or $\tau$. On the reduplication in this tense see § 7 .

Rem. c. The perfect tense, since it represents the result of a com-

[^13]pleted action as continuing in the present, must often be rendered into English by the present tense. In rare cases it is best translated by the imperfect.
§45. The inflection of adjectives, particularly those in $-O S,-\eta$ or $-\alpha,-O \nu$ and those in -OS, $-0 \nu$.
Rem. $\boldsymbol{a}$. A large number of adjectives have three forms, one for each gender. The feminine is always inflected like feminine nouns of the first declension ( $\S 88,10,12,14,17$ ) : the masculine and neuter may be either of the second or third declension.

Licm. b. Adjectives of three terminations with the masculine in -os have the feminine in $-a$, if the root ends in a vowel other than o or in $\rho$.

Rem. c. Many adjectives make the masculine form do service for both the masculine and feminine genders. Some of these have also a neuter form, others not.

Rem. $d$. In the case of those adjectives with three forms which lave the endings os (mase.), $\eta$ or $a$ (fem.), ov (neut.), the masculine and neuter are inflected like $\alpha \nu \theta \rho \omega \pi$ os and $\epsilon \rho \gamma o \nu(\S 19)$. In the same manner are inflected those adjectives which have only the two endings os (mase. and fem.) and ov (neut.).

Rem. e. A few adjectives have the terminations ous, $\eta$, ouv, which have ariseu by contraction from regular forms. Cf. $\S 19$, Rem. $c$, $d$.

Rem. f. idecss (found only in Matt. xvi. 22 and Heb. viii. 12) is an Attic nominative for $\boldsymbol{\imath} \lambda$ aos.

## TRANSLATE


 3. oí $\gamma \rho a \mu \mu a \tau \epsilon i ̂ ̀ s ~ к a i ̀ ~ o i ́ ~ \Phi a p ı \sigma a i ̂ o ı . ~(L u k e ~ v . ~ 21) ~ .4 . ~ \lambda e ́ \lambda v \sigma a t ~ a ̉ m o ̀ ~ \gamma v v a t-~$




 (Rev. xiii. 4.)

[^14][^15]
## XXIII.

$\S 46$. Verbs in $-\omega$, in the pluperfect, indicative, passive (and middle).

[ $\dot{\epsilon} \beta \epsilon \beta$ оилєú $\mu \eta \nu, I$ had deliberated.] ['ं $\beta \epsilon \beta$ ои́лєvбо, thou hadst deliberated.]<br>$\tau \epsilon \theta \epsilon \mu \epsilon \lambda i \omega \tau \mathbf{\sigma}$, it had been founded. (Matt. vii. 25.)*<br>[ $\dot{\epsilon} \beta \epsilon \beta$ ou入єú $\mu \in \theta a$, we had deliberated.]<br>[ $\dot{\epsilon} \beta \epsilon \beta$ vú $\bar{\epsilon} v \sigma \theta \epsilon$, you had deliberated.]<br>[ $\dot{\epsilon} \beta \epsilon \beta$ ои́ $\lambda \epsilon u v \tau о$, they had deliherated.]

R.em. $a$. If the root ends in a consonant, the third person plural is formed by combining the nominative plural of the perfect passive participle with the verb $\hat{\eta} \sigma a \nu$, the imperfect of $\epsilon i \mu i$, to be.
Rem. b. As the perfect must often be translated by the present, so the pluperfect sometimes has the force of the English imperfect.

## §47. Adjectives in $-\eta \varsigma,-\varepsilon \varsigma$.

Rem. $a$. Next in number to the adjectives in -os, $-\eta$ or $-a$, oov, and -os, $-o \nu$, are those in $-\eta s$ (masc. and fem.), $\epsilon s$ (neut.). About sixty of these are found in the New Testament.

Rem. b. Adjectives with these endings are inflected like nouns of the third declension with the G. ending ous ( $\$ 39$ ), the masculine and feminine having the A. sing. in $-\eta$, the pl. N. in $-\epsilon \epsilon$, G. $-\omega \nu$, D. $-\epsilon \sigma \iota$, A. $-\epsilon \epsilon s$.

## §48. Adjectives in $-\omega \boldsymbol{\nu}, \mathbf{- O \nu}$.

Rem. $a$. There are several adjectives with these endings, the majority of them anomalous comparatives ( $\S 57$, Ren. e, $f$ ).
Rem. $b$. They are inflected like nouns of the third declension with the G. ending vos ( $\S 37$, Rem. $a, b$ ), except in so far as the neuter is subject to the rule in § 19, Rem. e.

Rem. $c$. The comparatives often contract -ova into $-\omega$, and ooves and -ovas into -ous.

## TRANSLATE




[^16]


 $\epsilon i s ~ \tau o ̀ ~ к \rho \epsilon i ̂ \sigma \sigma o \nu ~ a ̉ \lambda \lambda a ̀ ~ \epsilon i s ~ \tau o ̀ ~ \grave{j} \sigma \sigma o \nu ~ \sigma v \nu \epsilon ́ \rho \chi \in \sigma \theta \epsilon$. (1 Cor. xi. 17.) 9. $\mu \epsilon-$



[^17]
## XXIV.

§49. Verbs in $-\omega$, in the present, subjunctive, passive and middle.
$\epsilon \dot{\alpha} \nu \nu \pi \rho \circ \sigma \epsilon \cup \dot{\chi} \chi \omega \mu \alpha$, if I pray. (1 Cor. xiv. 14.)
öт $\alpha \nu \pi \rho \circ \sigma \epsilon \cup \cup \chi \eta$, whenever thou prayest. (Matt. vi. 6.)
iva סo乡ásそrai, that [he] may be glorified. (1 Pet. iv. 11.)
$\phi \epsilon \rho \omega ́ \mu \epsilon \theta a$, let us press on. (Heb. vi. 1.)
ő $\tau \alpha \nu \pi \rho o \sigma \epsilon u ́ \chi \eta \sigma \theta \epsilon$, whenever you pray. (Luke xi. 2.)
iva rivตvtal, that [they] may be made. (1 Cor. xvi. 2.)
§ 50. Adjectives in $-\boldsymbol{v},-\varepsilon \iota \alpha,-\boldsymbol{v}$.
Rem. These adjectives, which are few in number, have their G. mase. and neut. in -cos, sometimes contracted into -ous; otherwise they are inflected in these genders like nouns of the third declension in -us, G. $-\epsilon \omega s$ (§ 31 and Rem. c). § 19, Rem. $e$, is to be borne in mind with regard to the N. and A. neut., the plural ending of which is $-\epsilon \alpha$, sometimes contracted into $-\eta$.

## §51. The adjective $\pi \tilde{\alpha} s$.

Rcm. The nominative forms are $\pi \hat{\alpha} s, \pi \hat{\alpha} \sigma a, \pi \hat{\alpha} \nu, \pi \hat{\alpha} s$ and $\pi \hat{\alpha} \nu$ are inflected like nouns of the third declension with the G. in -avros (§ 29), except in so far as $\pi \hat{\alpha} \nu$ is subject to the rule in $\S 19$, Rem. $e$, which assimilates it in declension to $\beta \rho \hat{\omega} \mu \alpha$ (§ 22).

## TRANSLATE









 10. каì $\pi \epsilon \rho \stackrel{\eta}{\gamma \epsilon \nu}$ ó 'I $\eta \sigma o u ̂ s ~ \tau a ̀ s ~ \pi o ́ \lambda \epsilon \iota s ~ \pi o ́ e a s ~ к a i ̀ ~ t a ̀ s ~ к ต ́ \mu a s . ~(M a t t . ~$ ix. 35.)
${ }^{1}$ The article when standing without a substantive is equivalent to a demonstrative pronoun.

## XXV.

## §52. Verbs in - $\omega$, in the aorist, subjunctive, passive.

iva $\sigma \omega \theta \hat{\omega}$, that I may be saved. (Acts xvi. 30.)
$\delta \% \pi \omega s$ àv $\delta \kappa \kappa a \omega \theta \hat{n} s$, that thou mayst be justified. (Rom. iii. 4.)
iva $\sigma \omega \theta \hat{\mathrm{y}}$, that she may be saved. (Mark v. 23.)
iva $\delta \iota \kappa a \omega \omega \theta \hat{\omega} \mu \in v$, that we might be justifice. (Gal. ii. 16.)
¿va $\dot{\text { jि }} \mathrm{\epsilon is} \sigma \omega \theta \hat{\eta} \tau \epsilon$, that you may be saved. (John v. 34.)
¿va $\sigma \omega \theta \omega \bar{\omega} \sigma v$, that they may be saved. (Luke viii. 12.)

## $\S 53$. The adjectives $\mu \varepsilon ́ \gamma \alpha s$ and $\pi o \lambda \nu^{\prime}$ s.

Singular.

Masc.
N. $\mu \in ' \gamma a s$
G. $\mu \in \gamma \dot{a} \lambda o v$
D. $\mu \in \gamma \alpha^{\prime} \lambda \varphi$
A. $\mu \epsilon \in \gamma a \nu$
N. $\pi 0 \lambda u ́ s$
G. $\pi 0 \lambda \lambda 0 \hat{v}$
D. $\pi 0 \lambda \lambda \hat{\varphi}$
A. mo入úv

Fem.
$\mu \in \gamma \alpha \lambda \eta$
$\mu \epsilon \gamma \dot{\alpha} \lambda \eta s$
$\mu \in \gamma \dot{a}^{\prime} \lambda \eta$
$\mu \varepsilon \gamma \dot{\alpha} \lambda \eta \nu$
$\pi o \lambda \lambda \dot{\eta}$
$\pi 0 \lambda \lambda \hat{\eta} s$
$\pi 0 \lambda \lambda \hat{\eta}$
$\pi 0 \lambda \lambda \eta^{\nu}$

Neut.
$\mu \epsilon ́ \gamma a$ [ $\mu \in \gamma \dot{\alpha} \lambda o v$ ]
[ $\mu \in \gamma a ́ \lambda \omega]$
$\mu \epsilon ́ \gamma a$
$\pi 0 \lambda \dot{v}$
$\pi о \lambda \lambda о \hat{\nu}$
$\pi 0 \lambda \lambda \hat{\psi}$
тo入ú

[^18]Rem. In the plural these adjectives are inflected like those in os of three terminations, thus : $\mu \in \gamma \alpha{ }^{\prime} \lambda o l,-a l,-a$, etc. ; $\pi 0 \lambda \lambda o l,-a l,-\alpha$, etc.

## TRANSLATE









 $\pi \nu \epsilon \dot{v} \mu a \tau \iota \tau \hat{\varrho} \hat{a} \gamma \dot{\gamma} \varphi a^{a} \nu \tau \iota \pi i \pi \tau \tau \epsilon \tau$. (Acts vii. 51.)

## XXVI.

§54. Verbs in $-\omega$, in the aorist, subjunctive, middle.
iva Є่ $\gamma \dot{\omega}$ каv $\chi \dot{\eta} \sigma \omega \mu$ al, that I may boast. (2 Cor. xi. 16.)
ö $\sigma a \ddot{\nu} \nu$ air $\eta=\eta$, whatsoever thou mayst ask. (John xi. 22.)
$\delta$ д̈̀ air $\dot{\eta} \sigma \eta \tau \alpha \mathrm{l}$, whatever she might ask. (Matt. xiv. 7.)
$\epsilon \in \nu \delta v \sigma \dot{\omega} \mu \in \theta a$, let us put on. (Rom. xiii. 12.)
$\tau i \dot{\epsilon} \nu \delta \dot{\delta} \sigma \eta \sigma \theta \epsilon$, what you shall mut on. (Matt. vi. 25.)
iva air'jowvтaı, that they should ask for. (Matt. xxvii. 20.)

## $\S 55$. Adjectives not inflected like any of the preceding and of rare occurrence in the New Testament.

Rem. $\alpha$. In Heb. vii. 3, and there only, we find $\dot{\alpha} \pi \alpha \dot{\alpha} \tau \omega \rho$ and $\dot{\alpha} \mu \hat{\eta} \tau \omega \rho$. Their infleetion in classieal Greek is like that of nouns of the third declension in - $\omega \rho$ G. -o oos (§ 33 and Rem. a).

Rem. b. $\alpha \rho \pi a \xi$ is infleeted like nouns of the third deelension with the G. ending ros (§ 27, Rem. $c$ ).

Rem. c. $\pi \epsilon \in \eta$ s is found only in the D. pl. $\pi \epsilon \in \nu \eta \sigma \iota \nu(1 \mathrm{Cor} . \mathrm{ix} .9)$, and is infleeted like nouns of the third deelension with the G. in - $\eta$ ros ( $\S 25 \mathrm{Rcm} . b$ ).

[^19]Rem. d. aútó $\chi \epsilon \iota \rho$ is found only in the N. pl. (Acts xxvii. 19), and is inflected like $\chi \in i \rho$ (§ 33 ).

Rem. e. тєтрámous is declinable in the masculine like moús (§ 21 ), but in the N. T. occurs only in the neuter pl. $\tau \epsilon \tau \rho a{ }^{\pi} \pi o \delta \dot{a}$ G. $-\omega \nu$.

Rem. f. From $\nu \hat{\sigma} \sigma \tau \iota \mathrm{G}$. - cos we have the A. pl. $\nu \dot{\eta} \sigma \tau \epsilon \iota s$ in two passages (Matt. xv. 32, Mark viii. 3), but no other forms are found.
$R c m . g . \quad \ddot{\alpha} \rho \sigma \eta \nu$ and $\not \alpha^{2} \rho \rho \eta \nu$ are inflected like nouns of the third declension in $-\eta \nu$ G. - $\epsilon \nu$ os (§ 37, Rem. a).

Rem. h. $\mu \epsilon \in \lambda a s$ (Rev. vi. 5, 12) has the A. sing. fem. $\mu \in \in \lambda a \iota \nu a \nu$ (Matt. v. 36), but no other forms are found.

Rem. i. éк $\kappa \boldsymbol{\nu}$ (1 Cor. ix. 17) has a feminine éкой $\sigma a$ (Rom. viii. 20) but no other forms. $\alpha \kappa \kappa \omega \nu$ (for $\dot{\alpha} \hat{\varepsilon} \kappa \omega \nu=a$ privative and $\dot{\epsilon} \kappa \kappa \nu \nu$ ) occurs once (1 Cor. ix. 17).

Rem. $j$. 'E $\lambda \lambda \eta \nu$ is and $\pi a \tau \rho i s$ are feminine and inflceted like nouns of the third declension in -ts G. - $\delta \delta 0 \mathrm{~s}(\S 24)$.

## TRANSLATE

 á $\mu a \rho \tau \omega \lambda o i ́ . ~(M a t t . ~ i x . ~ 10) ~ .3 . ~ o ́ ~ \mu \epsilon ̀ \nu ~ \theta \epsilon p \iota \sigma \mu o ̀ s ~ \pi o \lambda u ́ s, ~ o i ~ \delta \epsilon ̀ ~ \epsilon ́ p \gamma a ́ t a \iota ~$




 $\epsilon \mathcal{\epsilon} \chi \in \nu \gamma \hat{\eta} \nu \pi o \lambda \lambda \eta \dot{\eta} \nu$. (Mark iv. 5.)

## XXVII.

## §56. Verbs in $-\omega$, in the optative, passive and middle.

Pres. mid. el $\beta$ oúdouto, if he wished, or whether he was willing. (Acts xxv. 20.)

Aor. pass. $\pi \lambda \eta \theta v \nu \theta \in l \eta$, may [it] be multiplicd. (1 Pet. i. 2.)
Aor. MId. єن́ $\mathfrak{c}^{\prime} \dot{\mu} \mu \eta \nu d \nu$, I would pray, or I would [to God]. (Acts xxvi. 29.)

## §57. The comparison of adjectives.

Rem. a. Most adjectives in os and -vs form their comparative and

[^20]superlative degrees by dropping $s$ and adding $\tau \epsilon \rho o s,-a$, -ov and $\tau a \tau o s$, $-a,-o \nu$.
Rem. b. When the penult is short, adjectives in os compared as above lengthen o to $\omega$. Thus in 1 Cor. i. 25 we find $\sigma o \phi$ ஸ́тє pov and not бофótepov.

Rcm. c. Adjectives in $-\eta s$ shorten $\eta$ into $\epsilon$ and add $\tau \epsilon \rho \circ s,-\alpha$, $-o \nu$ and -татоs, - $\alpha$, -ov.

Rem. $d$. Adjectives in $-\omega \nu$ shorten $\omega$ into o and add $\epsilon \sigma \tau \epsilon \rho \circ$, $-\alpha$, -o and $\epsilon \sigma \tau a \tau o s,-a$, $-\varnothing \nu$.

Rem. c. тaxús and кa入ós take the endings $\iota \omega \nu$ and $\iota \sigma \tau o s$, thus: $\tau a \chi$ ús,


Rcm. $f$. The following are anomalous:-

| $P$ sitive. | Comparative. | Superlative. |
| :---: | :---: | :---: |
| àa0bs, | $\left\{\begin{array}{l} \kappa \rho \epsilon i \tau \tau \omega \nu \text { or }-\sigma \sigma \omega \nu, \\ \beta \in \lambda \tau i \omega \nu, \end{array}\right.$ | крátıбтоs. |
| как's, | $\left\{\begin{array}{l} x \epsilon i \rho \omega \nu, \\ \eta \quad . \\ \eta \pi \tau \omega \nu \end{array}\right.$ |  |
| $\mu$ 'r $\gamma$ ¢, | $\mu \epsilon i\} \omega \nu$, | $\mu$ érıбтos. |
| $\mu<\kappa$ ¢о́s, | $\left\{\begin{array}{l} \mu<\kappa \rho \phi \tau \epsilon \rho o s, \\ \epsilon \lambda \alpha \dot{\alpha} \tau \omega \nu \text { or }-\sigma \sigma \omega \nu, \end{array}\right.$ $\int \pi \lambda \epsilon \epsilon \omega,$ |  |
| тohús, | $\left\{\begin{array}{l}\text { n. } \pi \lambda \epsilon \bar{o} \nu\end{array}\right.$ | $\pi \lambda \epsilon \bar{\sigma} \tau \tau 0$. |

 ( $\mathrm{E}_{\mathrm{p}} \mathrm{h}$. iii. 8) a comparative formed from a superlative.

Rem. $h$. From the adverbs $\alpha \nu \omega$, $\notin \sigma \omega, \kappa \alpha{ }^{2} \tau \omega$ are formed the comparative


## TRANSLATE






 iii. 18.) 8. кaì $\pi o \lambda \lambda \hat{\omega}^{4} \pi \lambda \epsilon i ́ o u s ~ \epsilon ̇ \pi i ́ \sigma \tau \epsilon v \sigma a \nu . ~(J o h n ~ i v . ~ 41) ~ .9 . ~ \tau \hat{̣}$



[^21]${ }^{6}$ See § 82, II.

## XXVIII.

§58. Verbs in - $\omega$, in the present, imperative, passive and middle.

É $\begin{aligned} \\ \text { elpov, arise (thou). (Luke viii. 54.) }\end{aligned}$
$\pi \rho o \sigma \epsilon \cup \chi \in ́ \sigma \theta \omega$, let him pray. (James v. 13.)
'̇ $\gamma \epsilon l \rho \in \sigma \theta \epsilon$, arise (ye). (Matt. xxvi. 46.)


## § 59. Numerals.

Rem. $a$. Of the cardinal numbers those which are declined are the first four, inflected as below, and the even hundreds (excepting éxatı́v, one hundred), which are inflected like plural adjectives in -ol, -al, -a.


Rem. b. The ordinal numbers end in os and are declined like adjectives in os, $-\eta$ or $-a$, $-0 \nu$.

## TRANSLATE









[^22]
 (Matt. xv. 34.)
${ }^{1}$ See § 82, III.
2 Whenever in compounds, or from the juxtaposition of distinct words, a smooth mute comes before a vowel with a rough breathing, the aspirate unites with the consonant to form the corresponding rough mute. See p. 4, Rems c.
${ }^{3}$ See § 82, VI.
4 eis is sometimes best translated by the indefinite article.

## XXIX.

$\S 60$. Verbs in $-\omega$, in the aorist, imperative, passive.
фитєúӨŋтr, be (thou) planted. (Luke xvii. 6.) $\sigma \tau a v \rho \omega \theta \eta^{\prime} \tau \omega$, let him be crucified. (Matt. xxvii. 22.)
$\sigma v{ }^{\circ} \chi \dot{\chi} \neq \eta \tau \epsilon$, gather yourselves together. (Rev. xix. 17.)
[ $\beta$ ou入єv日ij $\tau \omega \sigma \alpha v$, let them be advised.]
§61. The inflection of participles.
Rem. $a$. Those in os are inflected like adjectives in -os, $-a,-o \nu$. See § 45, Rem. a, d.

Rem. $b$. Those in $-\omega \nu$ and -ous have their feminine in -ovo $\alpha$ and their neuter in ${ }^{\circ} \mathrm{ov}$. The masculine and neuter are declined like a $\rho \chi \omega \nu(\$ 29$ ), except that the neuter is subject to the rule in § 19, Rem. e.

Rem. c. Those in -as, - $\epsilon \mathrm{s}$ and -us have their feminines in -a $\alpha a-\epsilon \iota \sigma a$ and $-v \sigma \alpha$ and their neuters in $-a \nu,-\epsilon \nu$ and $-v \nu$. The masculines and neuters have their G . in -avoos, -evros and -vvoos and are declined like ${ }^{\alpha} \rho \chi \omega \nu$ (§29), except that the neuters are subject to the rule in $\S 19$, Rem. $e$.

Rem. d. Those in - $\omega$ s have their feminine in -via and their neuter in -os. The masculine and neuter have their G. in ootos and are declined similarly to the nouns in $\S \S 24$ and 22 . The only instance, among parti-


## translate

1. á $\gamma v i ́ \sigma \theta \eta \tau \iota$. (Acts xxi. 24.) 2. $\delta a \nu o i ́ \chi \theta \eta \tau \iota .{ }^{1} \quad$ (Mark vii. 34.) 3.






 $\pi a ̂ \nu$ Sákpvov. (Rev. vii. 17.)
${ }^{1}$ See § 34, Rem. $a . \quad{ }^{2}$ See §4, Rem. b.

## XXX.

$\S 62$. Verbs in $-\omega$, in the aorist, imperative, middle.
vi $\psi$ at, wash (thou). (Matt. vi. 17.)
$\pi \rho \circ \sigma \kappa \alpha \lambda \epsilon \sigma \alpha{ }^{\sigma} \theta \omega$, let him call for. (James v. 14.)
$\epsilon^{\epsilon} \nu \omega \tau i \sigma \alpha \sigma \theta \epsilon$, give (ye) car to. (Acts ii. 14.)


## §63. The personal pronouns.

Rcm. a. There are, in strictness, but two personal pronouns in N. T. Greek, $\epsilon^{\prime} \gamma \dot{\omega}, I$, and $\sigma$ ', thou, the place of the third being supplied (in the oblique cases, but seldom in the nominative) by the intensive aúrós, self.

Rem. b. '่̇ $\gamma \dot{\omega}$ and $\sigma$ v́ are inflected as follows :-

| Sing. | P1. | Sing. | Pl. |
| :---: | :---: | :---: | :---: |
| N. є̇ $\mathrm{N}^{\prime}$ | $\stackrel{\text { ¢ }}{\sim} \mu \mathrm{i}$ is | N. $\sigma v$ | $\dot{v} \mu \in \boldsymbol{\imath} \boldsymbol{s}$ |
| G. $\mathrm{\epsilon}^{\prime} \mu \mathrm{v}$, $\mu \mathrm{ov}$ | $\dot{\eta} \mu \hat{\omega} \nu$ | G. $\sigma 0 \hat{v}$ | ن์ $\mu \mathrm{i} \nu$ |
| D. $\epsilon^{\prime} \mu \circ$ í, $\mu$ оí | $\dot{\eta} \mu \hat{\imath} \nu$ | D. $\sigma 0 i ́$ | ú $\mu$ ¢ิ |
| A. '̇ $\mu \dot{\epsilon}, \mu \boldsymbol{\mu}$ | $\dot{\eta} \mu \hat{\alpha} \mathrm{S}$ | A. $\sigma \in$ | $\dot{v} \mu \mathrm{âs}$ |

Rem. c. aürós has three terminations, -os, $-\eta$, -0 , and is declined after the manuer of adjectives in -os, $-\eta$, $-0 \nu$.

## TRANSLATE


 (John ix. 27.) 4. $\lambda \epsilon ́ \gamma o v \sigma \iota \nu \tau \hat{\imath} \tau v \phi \lambda \hat{c}^{1} \pi a ́ \lambda \iota \nu, ~ \Sigma i ̀ ~ \tau i ́ ~ \lambda \epsilon ́ \gamma \epsilon \iota s ~ \pi \epsilon \rho i ́ ~ a v ̉ т o v ̂ ; ~$



(1 Peter iv. 1.) 8. ṽ̃ayє ví廿at єis $\tau \grave{\eta} \nu \kappa 0 \lambda \nu \mu \beta \dot{\eta} \theta \rho a \nu$ тô̂ $\Sigma \iota \lambda \omega a ́ \mu$. (John
 (Luke xviii. 22.)

1 Supply $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \boldsymbol{\tau}$.
${ }^{2}$ aùrós with the article has the force of 'the same.'

## XXXI.

$\S 64$. Verbs in $-\omega$, in the perfect, imperative, passive and middle.
$\pi \epsilon \phi[\mu \omega \sigma \circ$, be (thou) still. (Mark iv. 39.)
[ $\pi \epsilon \pi \epsilon \iota \rho \dot{\rho} \sigma \theta \omega$, let it be tried. - Arist. Vesp. 1129.]
${ }^{*} \dot{\rho} \dot{\rho} \omega \omega \theta \epsilon$, fare (ye) well. (Acts xv. 29.)
[ $\beta \in \beta o u \lambda \epsilon v^{\prime} \sigma \theta \omega \sigma \alpha v$, or $-\sigma \theta \omega \nu$, let them deliberate.]

## $\S 65$. The Reflexive pronouns.

Rem. $a$. These are three in number, $\epsilon^{\mu} \mu a v \tau o \hat{v}$, of myself, $\sigma \in a v t o \hat{v}$, of thyself, and éautov̂, of himself.

Rem. b. They are found only in the oblique cases, and in N. T. Greek the first two occur only in the masculine singular, the place of their plurals being supplied by the plural of éavtov.

Rem. c. éaurov̂ has both masculine and feminine forms in both numbers. It is occasionally used for $\sigma \in a u \tau o \hat{v}$.

Rem. d. The reflexives are declined (with the limitations above mentioned) like the intensive aúrós (see § $63, R \mathrm{~cm} . c$ ).

## $\S 66$. The reciprocal pronoun $\alpha^{3} \lambda \lambda \eta^{\prime} \lambda \omega \nu$, of each other, of one another.

Rem. In the N. T. the only forms are pl. G. $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu$, D. $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \alpha o s$, A. $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda$ ous.

## §67. Possessive pronouns.

Rem. $a$. From the genitives of the personal pronouns are formed the
 $\sigma o ́ s,-\dot{\eta}$, $-\delta \dot{\nu}$, thine, $\dot{v} \mu \epsilon \in \tau \epsilon \rho o s,-a,-o \nu$, yours.

Rem. b. They are inflected like adjectives in os, $-\eta$ or $-a,-o \nu$.

## TRANSLATE









 (Rom. xiv. 6.)
${ }^{1}$ Intensive, ' $h i m s e l f$.'
${ }^{2}$ From $\theta \rho \cdot{ }_{s}$.

## XXXII.

$\S 68$. Verbs in $-\omega$, in the infinitive, passive and middle.
Pres. Pass. (and Mid.) $\theta \in \rho a \pi \epsilon \dot{\cup} \in \sigma \theta a \mathrm{l}$, to be cured. (Luke v. 15.)
Aorist Pass. $\pi \iota \sigma \tau \epsilon v \theta \hat{\eta} v a l$, to be intrusted with. (1 Thess. ii. 4.)
Aorist Mid. vi $\psi a \sigma \theta a \mathrm{l}$, to wash. (John xiii. 10.)
Perf. Pass. (and Mid.) ámo入є $\begin{gathered}\text { ú } \\ \theta a \mathrm{a}, \text {, to have been released. (Acts xxvi. 32.) }\end{gathered}$

## §69. Demonstrative pronouns.

Rem. a. The principal ones are oûtos, this, this one, and éкєivos, that, that one. The latter is declined like aúrós (see § 63, Rem. c) : the former has for its nominatives oűtos, aür $\eta$, тoûto, and oûtoc, aûtal, тaûta, the remaining forms all beginning with $\tau$ and being inflected regularly like aủtós.

Rem. b. In like manner are declined toooûtos, -aút $\eta$, -oûto, roเoûtos, -aút $\eta$, -oûto, $\tau \eta \lambda \iota \kappa o u ̂ \tau o s, ~-a u ́ \tau \eta, ~-o u ̂ \tau o, ~ a n d ~ d ̉ \lambda \lambda o s, ~-~ \eta, ~-o . ~$

## § 70. The relative pronoun ôs.

Rem. Its forms in the N. sing. are $\partial \mathbf{s}$, $\ddot{\eta}, \delta, 0$, and it is inflected regularly like aúrós.

## § 71. Interrogative and indefinite pronouns.

Ricm. a. The interrogative $\tau i s$, neut. $\tau i$, and the indefinite pronoun of
the same form, are inflected like nouns of the third declension with the G. ending vos (see § 37), except that the neuters are subject to the rule in §19, Rem. e.

Rem. b. The indefinite relative $\begin{array}{r}\sigma \tau \tau \iota, \\ \text { ท̈ } \tau \iota, ~ \\ \delta \tau \iota \text {, whoever, whatever, (com- }\end{array}$ pounded of os and $\tau(s$, , inflects both its component parts. In Matt. v. 25 occurs the secondary form örov in place of the regular oútivos.

Rem. c. The indefinite $\delta \in i v a$, such a one, is found only in Matt. xxvi. 18.

## TRANSLATE












[^23]
## XXXIII.

§ 72. Passive and middle participles of verbs in $-\omega$, in the nominative singular masculine.
Pres. Pass. (and Mid.) é̀є $\boldsymbol{\gamma} \chi$ ó $\mu \in v o s$, being reproved. (Luke iii. 19.)
Aorist Pass. à $\gamma \nu \iota \sigma \theta \epsilon$ is, having been purified. (Acts xxi. 26.)
Aorist Mid. ע८廿ápevos, having washed (myself). (John ix. 11.)


Rem. On the inflection of the passive and middle participles see § 61, Ren. a, c.

## § 73. Contract verbs.

Rem. $a$. Verbs in $-\alpha \omega,-\epsilon \omega$, and $-\delta \omega$ are contracted in the present and

[^24]imperfect tenses, although there are a few exceptions to the rule. These contractions give rise to

```
\omega from a\omega, ao, aov, \epsilon\omega,o\omega,o\eta,
\psi from aol,
a from a\epsilon, a\eta, a\epsilon\iota (only in the infinitive active,)
a from a\epsilonL, a\eta,
\epsilont from \epsilon\epsilon, \epsilon\epsilon,
ov from \epsilon0, \epsilon0v, o\epsilon, O\epsilon\ell, 00, 00v,
\eta}\mathrm{ from acl, }\epsilon\eta\mathrm{ ,
from a\epsilon\iota, \epsilon\eta,
oc from oct, o\eta, \epsilonol, ool.
```

Other contractions than these must be considered irregular.
Rem. b. The second person singular of the present indicative passive and middle sometimes ends in $\sigma a l$ instead of $\eta_{0}$

## TRANSLATE

 av̉roîs ó $\mu$ oícs. (Luke vi. 31.) 2. тí $\delta \in ́ \mu \epsilon \kappa$ калєîtє кúpıє, кúplє, кaì ov̉





 $\pi o v ́ s ~ \mu o v$; (Luke xii. 17.) 9. Є́申oßoûvтo tò̀ 入aóv. (Mark xi. 32.) 10.
 xiv. 21.)

1 When an attributive adjective stands after its noun, it regularly takes the article.
2 See §34, Rem. a.
3 The subjunctive is used in deliberative questions.

## XXXIV.

## § 74. Liquid verbs.

Rem. a. Those are called liquid verbs which, ending in $\omega$, have one of the liquids $(\lambda, \mu, \nu, \rho)$ as the last letter of the root.

Rem. b. More than two hundred of these, including compounds, are
found in the N. T. The majority end in $\nu \omega$, while there are very few in $-\mu \omega$.

Rem. c. As a rule, these verbs do not have the tense characteristic ( $\sigma$ ) in the future and aorist active and middle.

Rem. d. If the vowel before the liquid is long, in the future it is shortened, the diphthongs al and $\epsilon \iota$ becoming $\breve{a}$ and $\epsilon$ respectively; and one $\lambda$ in verbs in $\cdot \lambda \lambda \omega$ being dropped.

Rem. e. In the aorist active the vowel before the liquid is uniformly long. If in the future it has been shortened (Rem. $d$ ), it is not always lengthened in the aorist to the form which it had in the present. The aorist and perfect passive and the perfect active retain the short vowel, although $\epsilon$ is often changed to $a$ in verbs of two syllables.
Rem. $f$. In the future they are inflected like the present of contract verbs (see § 73), the ending $\hat{\omega}$ having apparently come from $-\epsilon \sigma \omega$ through the intermediate $-\epsilon \omega$. The fut. indic. act. endings in full are sing. $\hat{\omega}$, $\epsilon i$ is, $\epsilon \hat{\imath}, p l$. ồ $\mu \epsilon \nu$, єîc, ồ $\omega \omega$.
Rem. g. The aorists active and middle are inflected regularly, except as above indicated.

Rem. $h$. Liquid and mute (and occasionally pure) verbs form the third person plural (and sometimes other persons both singular and plural) of the perf. and plup. pass. and mid. periphrastically, by prefixing, or else affixing, the N . of the perf. pass. part. to the pres. and imperf. tenses
 certain women who had been healed. (Luke viii. 2.) Cf. §44, Rem. a. and $\S 46, R e m$. $a$.

## TRANSLATE










${ }^{1}$ See § 82, XXV.

## XXXV.

## §75. Duplicate or "second" tenses.

Rem. a. Sometimes in addition to certain of the regular tenses, but usually instead of them, many verbs have secondary forms.

Rem. b. The second aorist active ends in ov and is inflected like the imperfect active (§3). A second aorist active in -a (called the Alexandrian aorist) is occasionally met with, and also the Alexandrian ending $\sigma \sigma a \nu$ for $o \nu$ in the third person plural of the imperfect and second aorist active.

Rem. c. The second aorist passive ends in $\eta \nu$ and is inflected like the first aorist passive (§38).

Rem. d. The second aorist middle ends in $o \mu \eta \nu$ and is inflected like the imperfect passive and middle (§32).

Rem. e. The second perfect active ends in $\alpha$ and is inflected like the first perfect active (§7).

Rem. f. The second pluperfect active ends in $\epsilon \iota \nu$ and is inflected like the first pluperfect active (§9).

Rem. g. The second future passive ends in $\eta \sigma o \mu a \iota$ and is inflected like the first future passive (§34).

Rem. $h$. The other modes are formed regularly from the indicative, the second aorist active and middle following the analogy of the present active and middle.

Rem. $i$. The root to which the endings of the second tenses are affixed is frequently not the exact root of the present, but a simpler form. Thus
 the imperfect) but é申vjov (Matt. xxvi. 56). Sometimes the roots are altogether unlike, as in $\tau \rho \in ́ \chi \omega$ ( 1 Cor. ix. 26), 2 aor. $\epsilon \delta \rho a \mu o \nu$ (Matt. xxviii. 8).

## TRANSLATE

1. $\pi \omega ̂ s ~ \phi u ́ \gamma \eta \tau \epsilon ; ~(M a t t . ~ x x i i i . ~ 33) ~ .2 . ~ Є ै ~ \phi v \gamma o \nu ~ a ̉ \pi o ̀ ~ \tau o v ̂ ~ \mu \nu \eta \mu \epsilon i ́ o v . ~$







${ }^{1}$ Supply in translation 'he was.' $\quad 2$ See Rem. i.

## XXXVI.

## $\S 76 . \quad$ Verbs in $-\mu \iota$.

Rem. a. About one hundred of the N. T. verbs end in $\mu$, a very large proportion of which, however, are compounds, many of them of rare occurrence.

Rem. $b$. Their stems end either in $\eta, \bar{v}$, or (in a single instance) $\omega$, lengthened from $\epsilon$ or $\breve{a}, \breve{v}$ and $o$, which are preserved in many of the forms.

Rem. c. $\delta i \delta \omega \mu \iota$ and several verbs in $-\eta \mu \iota$ have a reduplicated stem in the present and imperfect.

Rem. d. In the present, imperfect, and second aorist, the inflection of verbs in $-\mu \iota$ is generally anomalous, chiefly from the absence of connecting vowels in the endings. Thus we have $\epsilon^{\epsilon} \theta \epsilon \nu \tau o$ (Acts v. 18) and not $\dot{\epsilon} \theta$ धovto as the 2 aor. mid. of ri $\begin{aligned} & \\ & \eta \mu \iota \text {. Such forms of these tenses as }\end{aligned}$ occur in the New Testament are given in the following sections.

Rem. e. Some verbs in $-\omega$ form the second aorist after the analogy of verbs in $-\mu \iota$.

## §77. Forms of the verb $\delta$ í $\delta \omega \mu \iota($ root $\delta 0$ ), to give.*

## Active.

Pres. Indic. sing. $1 \delta i \delta \omega \mu \iota($ also $\delta \iota \delta \hat{\omega}), 2 \delta i \delta \omega s, 3 \delta i \delta \omega \sigma \iota$, pl. $3 \delta \iota \delta b a \sigma \iota \nu$; Subj. sing. $3 \delta \iota \delta \iota \hat{\imath}, \mathrm{pl} .3 \delta \iota \delta \hat{\omega} \sigma \iota$; Imp. sing. $2 \delta i \delta o v, 3 \delta \iota \delta \delta \tau \omega$, pl. $2 \delta i \delta o \tau \epsilon ;$ Inf. $\delta \iota \delta o \delta \nu a \iota$; Part. $\delta \iota \delta o u ́ s$ (neut. $\delta \iota \delta o u ̂ \nu$ in some MSS.).

Imperf. Indic. sing. 1 є́ $\delta i \delta o v \nu, 3 \epsilon \in \delta i \delta o v, ~ p l . ~ 3 \epsilon \in \delta \delta \delta o \sigma a \nu$ (in composition є́ $\delta i \delta o v \nu)$.

Aor. II. Indic. pl. $3{ }_{\epsilon}^{\epsilon} \delta o \sigma \alpha \nu$; Subj. sing. $1 \delta \hat{\omega}, 2 \delta \hat{\psi} s, 3 \delta \hat{\varphi}$ and $\delta o \hat{\imath}$, pl. $1 \delta \hat{\omega} \mu \epsilon \nu, 2 \delta \hat{\omega} \tau \epsilon, 3 \delta \omega \hat{\omega} \iota$; Imp. sing. $2 \delta \delta \delta s, 3 \delta \delta \tau \omega$, pl. $2 \delta \delta \delta \tau \epsilon$; Inf. סoûvaı ; Part. סoús.

[^25]Middle and Passive.
Pres. Indic. sing. 3 $\delta \delta \delta o \tau a \iota$, pl. 1 $\delta \iota \delta \delta \mu \epsilon \theta a$; Inf. $\delta \delta \delta o \sigma \theta a l ;$ Part. $\delta \iota \delta \delta \mu \in \nu 0$.

Imperf. Indic. sing. 3 є́סi $\delta \epsilon \tau o$ and $\bar{\epsilon} \delta i \delta o \tau o$.

## Middle.


Rem. The peculiar form $\delta \omega \dot{\eta}$ or $\delta \dot{\psi} \eta$ is Act. Aor. II. 3 sing. Subj, for $\delta \varphi \hat{\varphi}$ or Opt. for $\delta o i \eta$ according as editors place the $\iota$ subscript.

## TRANSLATE




 $\delta \omega \hat{\mu} \epsilon \nu$; (Mark xii. 14.) 6. סòs тov́tę тómov. (Luke xiv. 9.) 7. oùסeis





## XXXVII.

## § 78. Forms of verbs in $-\eta \mu \iota$.

1. i$\sigma \tau \eta \mu \mathrm{L}(\operatorname{root} \sigma \tau \alpha)$, to place or station ; Aor. 2, to stand.

## Active.

 Inf. iocaval ; Part i $\sigma \tau$ ás and i iotûv.

Aor. II. Indic. sing. 3 ย̈ $\sigma \tau \eta$, pl. 1 ย̈ $\sigma \tau \eta \mu \epsilon \nu, 2$ ย̈ $\sigma \tau \eta \tau \epsilon, 3$ धै $\sigma \tau \eta \sigma a \nu ;$ Subj. sing. $3 \sigma \tau \hat{\eta}, \mathrm{pl} .2 \sigma \tau \hat{\eta} \tau \epsilon, 3 \sigma \tau \hat{\omega} \sigma \iota$; Imp. sing. $2 \sigma \tau \hat{\eta} \theta_{l}$ (and $\sigma \tau \alpha$ in composition), $3 \sigma \tau \dot{\eta} \tau \omega$, pl. $2 \sigma \tau \hat{\eta} \tau \epsilon$; Inf. $\sigma \tau \hat{\eta} v a \iota$; Part $\sigma \tau$ d́s.

## Middle and Passive.




2. $\tau i \theta_{\eta \mu \iota}(\operatorname{root} \theta \epsilon)$, to put.

Active.
Pres. Indic. sing. $1 \tau i \theta \eta \mu \iota, 3 \tau l \theta \eta \sigma \iota$, pl. 1 т $i \theta \epsilon \mu \epsilon \nu, 3 \tau \iota \theta^{\prime} \alpha \sigma \iota$; Imp.


Aor. II. Subj. sing. $1 \theta \hat{\omega}, 2 \theta \hat{\eta} s, 3 \theta \hat{\eta}$, pl. $3 \theta \hat{\omega} \sigma \iota$; Imp. sing. $2 \theta \epsilon \epsilon$; Inf. $\theta \in$ eival ; Part. $\theta$ els.

Middle and Passive.
Pres. Indic. sing. $1 \tau i \theta \epsilon \mu a \iota, 3 \tau i \theta \epsilon \tau a l$, pl. $2 \tau i \theta \epsilon \sigma \theta \epsilon$; Imp. pl. $3 \tau \iota \theta \epsilon \sigma-$ $\theta \omega \sigma a \nu$; Inf. $\tau i \theta \in \sigma \theta a \iota$; Part. $\tau t \theta \epsilon \in \mu \in \nu 0 s$.

Plup. Indic. pl. 3 є̇t $\epsilon \theta \epsilon \varepsilon \nu \tau 0$.
Minde.
 Subj. pl. 1 $\theta \dot{\omega} \mu \epsilon \theta a$; Imp. sing. $2 \theta o \hat{v}$, pl. 2 $\theta \in \in \sigma \theta \epsilon$; Inf. $\theta \in \in \epsilon \theta a i$; Part. өє́ $\boldsymbol{\varepsilon} \boldsymbol{\operatorname { v o s }}$.

## TRANSLATE












[^26]${ }^{7}$ See § 82, XI

## XXXVIII.

## § 79. Forms of verbs in - $\eta \mu \iota$, continued.

3. i $\eta \mu \mathrm{t}$, to send.

Active.




Imperf. Indic. sing. 3 itv.
Aor. II. Subj. sing. $1 \hat{\omega}, 3 \hat{\eta}, \mathrm{pl} .1 \hat{\omega} \mu \epsilon \nu, 2 \hat{\eta} \tau \epsilon, 3 \hat{\omega} \sigma \iota ;$ Imp. sing. 2 ts, pl. 2 è $\tau \epsilon$; Inf. $\epsilon$ ival ; Part. $\epsilon$ is.

Middle and Passive.
Pres. Indic. sing. 3 iєval, pl. 3 ievral (\%ovaat in the Cambridge MS.); Part. ié $\mu \in \nu=$

Perf. Indic. pl. 3 E゙んvial.
4. $\phi \eta \mu i$, to say.

## Active.

Pres. Indic. sing. $1 \phi \eta \mu l, 3 \phi \eta \sigma l$, pl. $3 \phi \alpha \sigma l$.
Inperf. Indic. sing. $3 \boldsymbol{\ell} \phi \eta$.
5. $\pi i \mu \pi \rho \eta \mu$, to burn.

Middle and Passive. - Pres. Inf. $\pi i \mu \pi \rho a \sigma \theta a l$
6. óvív $\eta \mu$, to profit.

Middle. - Aor. II. Opt. sing. 1 bval $\mu \eta \nu$.
7. Súvaual,* to be able.




8. ėтívтapa८,* to know, understand.



[^27]
## TRANSLATE


 रןáфas. (Luke xxiv. 45.) 4. $\dot{\eta}$ ò $\grave{\epsilon} \pi \rho o \beta \iota \beta a \sigma \theta \epsilon i \sigma a$ vinò $\tau \hat{\eta} s \mu \eta \tau \rho o ̀ s$






 iv. 41.)
${ }^{1}$ See § 82, XII.
2 See § 82, XXIII.

## XXXIX.

## $\S 80$. Forms of verbs in $\boldsymbol{v} \boldsymbol{v \mu}$.

1. $\delta \in i ́ k v v \mu \iota$, to show.

Active.
Pres. Indic. sing. $1 \delta \epsilon \ell \kappa \nu \nu \mu \iota, 3 \delta \epsilon i \kappa \nu \nu \sigma \iota ;$ Part. $\delta \epsilon \iota \kappa \nu \cup ́ s$.
Middle and Passive.
Pres. Indic. pl. $3 \delta \epsilon i \kappa \nu \nu \nu \tau a \iota$; Inf. $\delta \epsilon i \kappa \nu \nu \sigma \theta a \iota$; Part. $\delta \in \iota \kappa \nu \cup ́ \mu \epsilon \nu о s$.
2. á $\mu \phi \iota \in ́ v v v \mu \iota$, to put on, to clothe.

Active. - Pres. Indic. sing. 3 ả $\mu \notin \iota \in v \nu v \sigma \iota$.
3. ข̇ாоЧ' $\omega v v \mu \iota$, to undergird.

Active. - Pres. Part. úmoŋnvvús.
4. $\dot{\alpha} \pi{ }^{\prime} \lambda \lambda \nu \mu$, to destroy.

Midnle and Passive.
Pres. Indic. sing. 1 ámó $\lambda \lambda \nu \mu \alpha \iota, 3$ á $\pi \dot{\gamma} \lambda \lambda v \tau \alpha \iota, ~ p l . ~ 1 ~ \dot{\alpha} \pi 0 \lambda \lambda \dot{\jmath} \mu \epsilon \theta \alpha$; Part. à $\pi 0 \lambda \lambda u ́ \mu \in \nu 0 s$.
(Mid. Aor. II. $\dot{\omega} \lambda o ́ \mu \eta \nu$, regular.)
5. $\stackrel{\rho}{\rho} \gamma \gamma v \mu$, to break.

Middle and Passive.
Pres. Indic. pl. 3 ค́ $\dot{\gamma} \nu \nu \nu \tau \alpha$, Imperf. Indic. sing. 3 є́ $\rho \dot{\rho} \dot{\eta} \gamma \nu \nu \tau$.
6. $\delta v ́ \mu$, to sink, go down : pres. in actual use, $\delta v v^{v} \omega$.

Active. - Aor. II. sing. 3 édv.
7. $\kappa \rho \epsilon \mu \alpha ́ v v v \mu \iota$, to hang up.

Middle and Passive.
 lowing the analogy of verbs in $-\eta \mu$.

8. $\sigma \beta$ évvv $\mu$, to quench.

Active.
Pres. Imp. pl. $2 \sigma \beta \in \ell v v_{\tau}$.
Midnle and Passive.
Pres. Indic. sing. 3 $\sigma \beta \epsilon \nu v v \tau a \iota, ~ p l . ~ 3 ~ \sigma \beta \epsilon ข v v e \tau \alpha \iota . ~$
9. ovvavajiүvvpl, to mix up with.

Middle and Passive.
Pres. Imp. pl. 2 बvvava $\mu \gamma \nu v \sigma \theta \epsilon$; Inf. $\sigma v \nu a v a \mu i \gamma \nu v \sigma \theta a u$.
10. oै $\mu \nu v \mu$, to swear.

Active. - Pres. Inf. ouvvíal.

## §81. Inflection of the verbs $\varepsilon i \mu i ́$, to be, and $\varepsilon i \tilde{\mu} \mu$, to go.

1. $\epsilon i \mu i ́$.
 sing. $1 \hat{\omega}, 2 \hat{\eta} s, 3 \hat{\eta}, \mathrm{pl} .1 \hat{\omega} \mu \epsilon \nu, 2 \hat{\eta} \tau \epsilon, 3 \hat{\omega} \sigma \iota$; Opt. sing. $2 \epsilon \epsilon^{\ell} \eta s, 3 \epsilon \epsilon^{\prime} \eta$;

 3 गु $\sigma a \nu$.


2. єi $\mu \iota$ (in the N. T. found only in composition).

Pres. Indic. pl. 3 ta $\sigma \iota$; Imp. sing. 2 t $\theta \iota$ in the Vatican MS. ; Inf. iéval ; Part. iढ̄v.


## TRANSLATE








 xxvii. 31.)

1 When $\sigma$ v́v in composition is followed by $\zeta$ or by $\sigma$ and another consonant, it may either retain its full form or be shortened to $\sigma v$.
${ }^{2}$ See § 82, IV.
${ }^{4}$ See §82, V.
${ }^{3}$ See § 82, I.
${ }^{5}$ See § 3, Rem. a.
6 See § 82, XXIV.

## XL.

## § 82. Rules of Syntax.

I. A neuter plural may be the subject of a singular verb.
II. Verbs implying separation and source are followed by the genitive.
III. All words expressing or implying a part or action upon a part of anything are followed by a genitive of the whole.
IV. The genitive (and sometimes the dative) is used to denote possession.
V. Verbs of sense, except those of sight, may govern the genitive.
VI. Many verbs denoting operations of the mind govern the genitive.
VII. Verbs of accusing, convicting, etc., are followed by a genitive of the person and an accusative of the crime.
VIII. Certain verbs implying a noun govern the genitive.
IX. Words signifying plenty and want are followed by the genitive.
X. The price of a thing is put in the genitive.
XI. A noun or a pronoun and a participle may stand in the genitive, to denote the time or some other circumstance of an action. This is called the genitive absolute.
XII. The genitive of the neuter article with an infinitive is often used to denote purpose.
XIII. The comparative degree usually governs the genitive, except when followed by $\%$.
XIV. The instrument with which and the means by which anything is done are put in the dative.
XV. A noun used to denote the mode or manner of an action is put in the dative, with or without a preposition.
XVI. The dative is used to denote that with reference to which, in accordance with which, or on account of which, something is or takes place.
XVII. Words denoting likeness or similarity are followed by the dative.
XVIII. The dative is used with comparatives and verbs implying comparison, to indicate to what extent one thing exceeds or falls short of another.
XIX. Verbs signifying to contend with, to use, and sometimes those of participating in, are followed by the dative.
XX. The dative is sometimes used after passive verbs to denote the agent.
XXI. The dative (very rarely the genitive) is used to denote the time at which (sometimes during which) a thing takes place, and occasionally the place where.
XXII. An accusative case may be the subject of an infinitive.
XXIII. Many verbs are followed by an accusative of kindred signification.
XXIV. Some verbs take two accusatives, one of the person and the other of the thing.
XXV. Duration of time and extent of space are put in the accusative.

## TRANSLATE

 ii. 8.) 2. каì катך
 oi 'Iovסaîo т $\hat{\imath}$ Пav́ $\lambda \omega$. (Acts xviii. 12.) 4. iסov̀ $\pi \epsilon \pi \lambda \eta \rho \omega ́ к a \tau \epsilon ~ т \eta े \nu ~$









## V O C A B ULARY．

## A．

＇Аарळ́v，is，Aaron．
＇Aßpaá, ó，Abraham．
äßuoros，ov，$\dot{\eta}$ ，an abyss．
áyaOós，$\dot{\eta},{ }_{b} \nu, a d j$ ．，good．
áyanáa，to love．
ај $\mathfrak{\gamma} \pi \eta$ ，$\eta \mathrm{s}, \dot{\eta}$ ，love．
áyaut $\dagger \tau o ́ s, \eta \dot{\eta}, \delta \nu, a d j$ ．，beloved．

à $\mathfrak{e} \lambda \eta, \eta s, \dot{\eta}$ ，a herd．
áyıáğ，to make clean or holy，to hallow．
d̈үıos，ia，iov，adj．，holy．
áyvis $\omega$ ，to purify．
ayopás $\omega$ ，to buy．
＇Aүpimaas，a，ó，Agrippa．
${ }^{a}$ ay ，to lead，to bring，to go．


$\dot{\alpha} \delta$ ккє $\omega$ ，to do injustice，to hurt，to harm．
${ }_{\omega} \omega \omega$ ，to sing．
$\dot{\alpha}^{\alpha} \in$ ，$a d v$. ．，ever，always．


airé $\omega$ ，to ask，to ask for．
 age，the world．
ג்катакá入vттоs，$\dot{\delta}, \dot{\eta}, a d j$ ．，unveiled， uncovered．
d́ко入оv0＇$\omega$ ，to follow．
dंкov́ $\omega$ ，to hear．
$d \lambda \eta \eta_{\epsilon \in i a}, a s, \dot{\eta}$, truth．
$\alpha \lambda \eta \theta_{1}$ vós，$^{\prime} \dot{\eta}, \delta \nu, a d j$ ．，true．
di入入́（an adversative particle， stronger than $\delta \epsilon$ ），but，yet．
di $\lambda \lambda \lambda^{\prime} \lambda \omega \nu$ ，of one another．
$\dot{d} \lambda \omega \nu, \omega \nu o s, \dot{\eta}$ ，a threshing－floor．
$\dot{\alpha} \mu a \rho \tau i a, a s, \dot{\eta}$, sin．
$\dot{\text { á }}$ арт $\omega \lambda$ ós，ồ，$\dot{\delta}, \dot{\eta}$, adj．，sinful， subst．，a sinner．
$\dot{\alpha} \mu \pi \epsilon \hat{\lambda} \hat{\omega} v, \omega \hat{\omega} \nu o s, \dot{\delta}$, a vineyard．
${ }_{\alpha}{ }^{\prime} v$ ，a particle usually calling for no translation，but serving to give an air of uncertainty or indefiniteness to the words with which it is con－ nected．It may sometimes be rendered＂perchance．＂After rela－ tive pronouns it is equivalent to the English termination－ever，e．g． os à $\nu$ ，whoever：with verbs，it is often equivalent to the auxiliary would．
avaßalvo，to go up．
áváy $\omega$ ，to lead up；mid．and pass．，to set sail．
divakpivo，to examine．
$\dot{\alpha}$ vax $\omega \rho \boldsymbol{\rho} \epsilon \omega$ ，to go back，to withdraw． a$v \in \mu \mathrm{os}$ ，ov，$\dot{\delta}$ ，wind．
dvéxo a al，to bear with．
duท́p，despós，$\dot{d}$ ，a man，a husband．

àvetarcúw，to be proconsul．
àv $\dot{\text { úratos，ov，}} \boldsymbol{\delta}$ ，a proconsul．
$\dot{\alpha} \nu \dot{\sigma} \tau \eta \mu$ u，to raise up ；$\alpha o r .2$ ，to rise up．
dंvol $\gamma \omega$ ，to open．
ávтéxоцаи，to cleave to．
àvil（with gen．），over against，in ex－ change for，for．

$\dot{\alpha} \pi \alpha \gamma \gamma^{\prime} \lambda \lambda \omega$ ，to announce，to tell，to report．
ámáyx $\omega$ ，to strangle（to death）．
${ }^{\text {al }} \pi є є \mu$, to be absent．

ämiotos，ov，adj．，without faith，un－
believing．
à $\pi$ ó（with gen．），from．

$\dot{\alpha} \pi 0 \lambda \hat{v}^{\omega} \omega$ ，to free from，to free one＇s
self from，to put away．
a $\pi$ ovinto，to wash off，to wash．
 of divorce．
$\dot{\alpha} \pi \mathbf{c}^{\sigma} \sigma \tau 0 \lambda o s, o v, \dot{\delta}$ ，an apostle．
ä $\pi \tau \omega$ ，to touch．
deplov，ov，$\tau$ d，a lamb．
äptı，adv．，now，just now．
ápros，ov，$\dot{\delta}$ ，a loaf of bread，bread， food．

 synagogue．
äpxouar，to begin．
äpx $\quad \omega \boldsymbol{\nu}, \delta$ ，a ruler．
$\dot{\alpha} \sigma \tau \eta{ }^{\prime} \rho, \notin \rho o s, \dot{\delta}$, a star．
ä $\sigma \tau \rho o v$, ov，$\tau \delta$ ，a star．
aủrós，$\eta_{n}$ ，ó，self；in oblique cases， him，her，it．
av่тov̂，adv．，there．
d $\phi$ ор $(\zeta \omega$ ，to separate．
${ }_{\alpha}^{\alpha} \phi \rho \omega v,{ }^{\circ} \nu_{\text {，}} a^{2} j$ ．，senseless，foolish．
＇Axata，as，$\dot{\eta}$ ，Achaia．

## B．

ßáoos，cos，ous，$\tau$ b，depth．
$\beta \dot{\alpha} \lambda \lambda \omega$ ，to cast，to put，to pour．
$\beta a \rho^{\prime} \omega$ ，to weigh down．
Bapváßas，a，ó，Barnabas．
及aбavit $\omega$ ，to torment．
$\beta a \sigma \iota \lambda \epsilon(a, a s, \dot{\eta}, ~ a ~ « r e i g n, ~ a ~ k i n g-~$ dom．
$\beta a \sigma \iota \lambda e^{\prime}$, é $\omega s$ ，d，a king．
$\beta a \sigma i \lambda \epsilon$ í $\omega$ ，to reign．
$\beta \iota \beta \lambda(o v, o v, \tau \delta$ ，a writing．
$\beta \lambda a \sigma \phi \eta \mu \dot{\epsilon} \omega$ ，to blaspheme．
$\beta \lambda a \sigma \phi \eta \mu i a, a s, \dot{\eta}$ ，blasphemy．
$\beta \lambda \epsilon ́ \pi \omega$, to look，to see．
ßórpus，vos，$\dot{\delta}$ ，a bunch of grapes．
ßoúdouar，to will，wish，desire．
Boves，ós，$\dot{d}$ ，$\dot{\eta}$ ，an ox or cow．
ßpaסv́s，$\epsilon i a, ~ v ́, ~ a d j$ ．，slow．
$\beta \rho o v \tau \dot{\eta}, \eta, \eta, \dot{\eta}$ ，thunder．
ß $\rho u y \mu o ́ s$ ，ov̂，ó，a gnashing（of the teeth）．
$\beta \rho{ }^{\prime} x \omega$ ，to gnash（the teeth）．
ßриิца，aтos，тb，food．
$\beta \rho \omega \bar{\sigma} \tau \varsigma, \epsilon \omega s, \dot{\eta}$ ，food．

## 「．

үá入a，aктos，$\tau$ b，milk．
$\Gamma a \lambda \iota \lambda a l a, ~ a s, \dot{\eta}$ ，Galilee．
Гad入（ $\omega \mathrm{v}, \omega \nu \mathrm{os}, \dot{\delta}$ ，Gallio．
үа $\mu$ é $\omega$ ，to marry．
ү́ap，conj．，for．
үaotríp，$\tau \in \rho \rho o s, \tau \rho \delta s, \dot{\eta}$ ，the belly．
$\gamma \in v \in d, a ̂ s, \dot{\eta}$ ，a generation．
yevváw，to beget，to bring forth； pass．，to be born．
$\gamma \hat{\eta}$ ，$\gamma$ ฑ̂s，$\dot{\eta}$ ，land，earth．
$\gamma$ ๆ̂pas，aos，$\omega s, \tau 6$ ，old age．
$\gamma^{\text {ivoual }}$ ，to become，to be．
$\boldsymbol{\gamma} \lambda \omega \sigma \sigma a, \eta s, \dot{\eta}$ ，the tongue．
Yóvv，үóvaтos， $7 \delta$ ，the knee．
үраццатєи́s，$\epsilon \omega s, \delta$ ，a scribe．
үрaфض́，$\hat{\eta} s, \hat{\eta}$, a writing，a scripture．
रpádш，to write．
үр $\boldsymbol{\eta} \boldsymbol{\gamma} \circ \boldsymbol{\rho}$ é $\omega$ ，to watch．
$\gamma \cup v \dot{\eta}, ~ \gamma u v a \iota \kappa \delta ́ s, \dot{\eta}$ ，a woman，a wife．
रuvウे Xท́pa，a widow－woman，a widow．

## $\Delta$.

Sákpuov，ov，$\tau$ b́，a tear．
$\delta \hat{\epsilon}$ ，conj．，but，and ；$\delta \boldsymbol{k} \mathrm{kal}$（emphat－ ic），and also．
$\delta_{\epsilon \hat{e}}$ ，it is necessary，it must be．
$\delta \dot{v} v \delta \rho o v, o v, \tau b$ ，a tree．
§єр $\mu$ átıvos，$\eta$ ，ov，adj．，leathern．

$\delta \epsilon \sigma \pi o ́ \tau \eta s, o v, \dot{j}$ ，a master．

$\delta \eta v a ́ p i o v, l o v, \tau \delta$ ，a denarius．

Stá（with gen．and acc．），through， during，in，on account of．
סıà＇́үoцau，to discourse．
Sıa入oyi乡oual，to reason．
Slavoifo，to open．

$\delta_{1 a \tau} \theta_{\eta \mu}$ ，to appoint，to assign．
Slaф＇́p $\omega$ ，to differ from，to be worth more than．
$\delta \iota \delta a ́ \sigma k \omega$ ，to teach．
$\delta \iota \delta a x \dot{\eta}, \eta$ ŋs，$\dot{\eta}$ ，teaching．
$\delta i \delta \omega \mu \mu$ ，to give．

§ıkaıoбúvท，$\eta \varsigma, \dot{\eta}$ ，justice，righteous－ ness．
Soopv́ $\sigma \sigma \omega$ ，to dig through，to break through．

ठเธ́к $\omega$ ，to pursue，to persecute．
סokц $\mu$ ágे，to consider worth，to try， to test．
סóga，$\eta s, \dot{\eta}$ ，glory．
Sogajc，to give glory to，to glorify．
סov入evim，to serve，to be in servitude．
Sov̂入os，ov，$\dot{\delta}$ ，a servant．
Spák $\omega v$ ，ovzos，$\dot{\delta}$ ，a dragon．
סúvapal，to be able．
Súvapıs，є由s，$\dot{\eta}$ ，power，might， strength．
Sv́o，two．
$\delta \omega p \epsilon a ́ v, a d v$ ．，gratuitously，freely．

## E．

ćáv（ $\epsilon l$ and $\not \partial \nu$ ），if，if perchance．
Éautov，of himself．
${ }^{\epsilon} \gamma \epsilon \in \rho \omega$ ，to raise up ；mid．，to arise．


revos，ous，$\tau 6$ ，a nation．
$\boldsymbol{\epsilon l}$ ，conj．，if ； $\boldsymbol{\epsilon l} \mu \boldsymbol{\eta}^{\prime}$ ，except．
cl $\mu$ l，to be．
els（with acc．），to，into，in，for，at． єใs，$\mu\left(\alpha,{ }^{e} v\right.$ ，one．
$\boldsymbol{\epsilon} \mathbf{k}$（with gen．），from，because of，on account of ；before a vowel， $\mathfrak{\varepsilon} \xi$ ．
èк $\delta$ v́ $\omega$ ，to strip．
ékế，adv．，there．


ékplyów，to root up．
è ${ }^{\alpha} \sigma \sigma \sigma \omega \nu$ or $-\tau \tau \omega \nu$ ，ov，adj．（com－
parative of $\mu$ ккpos），less，younger．
èкर́ш，to draw．
${ }^{\text {© E E }}$ dás，ádos，$\dot{\eta}$ ，Hellas，Greece．
è $\lambda \pi l^{\prime}$ ， （ $\delta o s, \dot{\eta}$ ，hope．
द̀ $\mu$ avtov̂，of myself．
${ }_{\epsilon} \mu \mu \lambda \dot{\epsilon} \pi \omega$ ，to look at，to consider ；
（with or without $\epsilon$ is）．
${ }^{\psi} \mu \pi \rho о \sigma \theta \in v, a d v$ ．and $p r e p .$, before．
＇̇ $\mu \phi \quad \nu(\xi \omega$ ，to manifest．
${ }^{i} v$（with dat．），in，by，among．
${ }^{2} \nu \delta \nu \mu a, a \tau o s, \tau \delta$ ，clothing．
© $\nu \in \kappa \in \nu$（with gen．），on account of，for the sake of．
Evvooa，as，$\dot{\eta}$ ，thought，purpose．
 mand．
èvтo入 $\dot{\prime}, \hat{\eta} s, \dot{\eta}$ ，a command．
èvótiov（with gen．），in the presence of，before．

舀 $\sigma \tau \eta \mu$ ，to astonish；mid．and aor． 2 act．，to be astonished，to be beside one＇s self．
éjovala，as，$\dot{\eta}$ ，power，authority，right． ${ }^{\pi} \xi \omega \theta \in v, a d v$ ．，from without．тò ${ }^{\xi} \xi \omega$－ $\theta \in \nu$ ，the outside．


$\dot{e \pi \ell}$（with gen．，dat．and acc．），on， upon，towards，at，before（i．e．in－ to the presence of）．
$\dot{\epsilon} \pi\left(\theta_{\epsilon \sigma} \mathrm{s}, \mathrm{\epsilon} \omega \boldsymbol{\rho}, \dot{\eta}\right.$ ，a placing on，a lay－ ing on．
$\dot{\epsilon} \pi \pi \mu \dot{\epsilon} v \omega$ ，fut．$\mu \in \nu \omega \hat{\text { ，}}$ ，to remain．
єтьनтр́́фф，to turn towards，to turn．
éтоvoцáğ $\omega$ ，to name．
غ́mTá，seven．
є́pyáтทs，ov，d，a workman，a laborer．
€́pyov，ov，тó，work．

＇́pı申os，ov，$\dot{o}, \dot{\eta}$ ，a kid，a young goat． ${ }^{\text {＇Eproyév }} \mathrm{E}$ ，єos，ous，oj，Hermogenes．
＇рхораи，to come．
＇́p $\omega \tau$ व́a，to ask．
＇̇ $\sigma \theta i \omega$ ，to eat．
धै $\sigma \omega \theta \in v$ ，$a d v$ ．，from within．Tò $\xi \sigma \omega \theta \in v$ ，the inside．
モ̇talpos，ov，$\dot{\text { o }}$ ，a companion，a friend．
ह̇тєpos，a，ov，adj．，other．
＇＇́tı，adv．，more，still．

 gospel．

＂EфєGos，ov，$\dot{\eta}$ ，Ephesus．
${ }^{\prime} \times(\omega$ ，to have，to hold，to consider．
${ }^{*} \omega \mathrm{~s}, a d v .$, until．

## Z．

̧á $\omega$, fut．$\zeta \eta \dot{\eta} \sigma \omega$ and $\zeta \eta \dot{\eta} \sigma \mu a \iota$ ，to live．
$Z_{\in} \beta \in \delta a i ̂ o s$, ov，ó，Zebedee．
§ $\eta \tau \in \epsilon$, ，to seek．
ఢे $\boldsymbol{\eta}, \hat{\eta} s, \dot{\eta}$ ，life．
¢ $\omega v \eta, \eta s, \dot{\eta}$ ，a girdle．

## H．

说，or ；出二垪，either－or．
$\dot{\eta} \gamma \in \mu \dot{\omega} \nu, b \nu 0 s, \dot{o}$ ，a governor．
$\eta \eta^{\dagger} \epsilon^{\prime} \omega \mathrm{s}, a d v .$, gladly．
${ }^{\text {e }} \mathrm{H} \lambda \in\left\{\begin{array}{l}\text { as，ov，} \\ \text { ó，Elias，Elijah．}\end{array}\right.$
$\eta \lambda$ ios，$o v, \delta$ ，the sun．

$\eta \dot{\eta} \mu \dot{\varepsilon} \rho a$ ，as，$\dot{\eta}$ ，a day．
＇Hpш́ठŋs，ov，ó，Herod．
＇Hpwoıás，d́ $\delta o s, \dot{\eta}$ ，Herodias．
＇Hratas，ov，ò，Esaias，Isaiah．
ทँ $\sigma \sigma \omega \nu$ or $-\tau \tau \omega v$ ，ov，$a d j$ ．（compar． of какbs），worse．

## $\Theta$.

$\theta a ́ \lambda a \sigma \sigma a, \eta s, \dot{\eta}$ ，a sea，a lake．
$\theta$ ө́̀ $\eta \mu a$ ，a тоs，$\tau \delta$ ，will．
$\theta$ é $\lambda \omega$ ，to will，wish，desire．
$\theta$ tós，ov，d，a god，God．
$\theta \in р a \pi \epsilon v^{\prime} \omega$ ，to heal，to cure．
$\theta \in p!\sigma \mu$ ós，ov̂，ó，a harvest．
Onplov，ov，$\tau 6$ ，a wild beast，a beast．
өŋनaupi乡ぃ，to treasure up．
Oŋनaupós，ôv，$\dot{o}$ ，treasure，wealth．
$\theta \rho i \xi$, G．тpıXós，$\dot{\eta}$ ，a hair．
Өvyaтท́p，тє́ $\rho o s, \tau \rho \delta ́ s, \dot{\eta}$ ，a daughter．


## I．

tisıos，la，ov，adj．，own，one＇s own．
iSov́，interj．，behold！
${ }^{\text {＇I I }}$ єроиба入 ${ }^{\eta} \mu$ ，Jerusalem．
＇Iŋनov̂s，ôv，$\delta$ ，Jesus．

latchet．
iva，that，in order that，to．
＇Iopסávŋs，ov，ó，the Jordan．
＇Iovסaia，as，$\dot{\eta}$ ，Judæa．
＇Iovסaîos，a，ov，adj．，Jewish ；subst． masc．，a Jew．
＇Iov́סas，a，ó，Judas，Judah．
l＇$\sigma$ रupós，á，óv，adj．，mighty．
‘XӨúठıov，ov，$\tau$ b，a small fish．
＇$X$ Өv́s，úos，$\dot{\delta}$ ，a fish．
＇I $\omega \alpha ́ v \nu \eta s, ~ o v, ~ \delta, ~ J o h n . ~$
＇I $\omega v$ âs，â，d，Jonah，Jonas．
＇ $\mathrm{I} \omega \sigma \boldsymbol{\eta} \phi, \delta$, Joseph．

## K．

кaөapl乡 $\omega$ ，to purify，to cleanse．
ka日ま́s，$a d v$. ，as．
kal，conj．，and，even，also．
какó $\omega$ ，to maltreat．
ка入є́ $\omega$ ，to call．
кa入ós，$\dot{\eta}, \delta \nu$ ，adj．，beautiful，good．
кa入へิs，$a d v$. ，well．
кá $\mu \eta$ 入os，ov，í，$\dot{\eta}$ ，a camel．
кa้̋（a contraction of кal $\epsilon^{\prime} \alpha{ }^{\prime} \nu$ ），even if，though．
карঠia，as，$\dot{\eta}$ ，the heart．
картós，ov，$\dot{\delta}$ ，fruit．
kará（with gen．and acc．），down， according to．
кaтaßalv，to go or come down．
karalनxúvo，to bring shame upon， to dishonor，to disgrace．
ката入 $\mathbf{v} \omega$ ，to destroy．
кртартіц $\omega$ ，to prepare．
катабе $(\omega$ ，to wave，to beckon．
катафрогé $\omega$ ，to despise．
катєруá̧oцal，to work out，to produce．
катєфібт $\eta \mu$ ，to stand up against， to rush upon．
катé $\bar{\chi} \omega$ ，to hold．
катŋүор＇$\omega$ ，to accuse，to accuse of．
каvхáopar，to boast．
кє́pas，a zos，$\tau$ ，a horn．
кєфал $\eta, \hat{\eta} s, \dot{\eta}$ ，the head．
ки́риүна，aтоя，$\tau \delta$ ，preaching．
кпри́бб $\omega$ ，to proclaim，to preach．
Kı入ıкla，as，$\dot{\eta}$ ，Cilicia．
$\kappa \lambda a i \omega$ ，to weep．
$\kappa \lambda \lambda v \theta \mu o ́ s, ~ o ̂ ̂, ~ \delta \partial, ~ a ~ w e e p i n g . ~$

$\boldsymbol{\kappa} \boldsymbol{\lambda} \boldsymbol{\epsilon} \boldsymbol{\pi} \tau \boldsymbol{\eta} \mathrm{s}$ ，ov，$\dot{\delta}$ ，a thief．
$\kappa \lambda \bar{\epsilon} \pi \tau \omega$ ，to steal．
$\boldsymbol{\kappa} \boldsymbol{\lambda}(\nu \omega$ ，to recline．
ко́ккоs，ov，d，a grain，a seed．
ко $\lambda \nu \mu \beta \dot{\eta} \theta_{\rho a}$ ，as，$\dot{\eta}$ ，a swimming－ place，a pool．
корáбเov，lov，$\tau 6$ ，a girl，a maiden．

кратє́ $\omega$ ，to lay hold of，hold，retain．
крéas，a aos，$\tau$ ，meat，flesh；pl． кр＇́aita，contr．кр＇́a．
$\kappa \rho \epsilon\{\sigma \sigma \omega v$ ，or $-\tau \tau \omega \nu, o \nu, a d j$ ．（comp． of áraÓss），better．
кр $\eta \mu \nu$ и́s，ov，$\dot{\delta}$ ，a steep place．
крiva，to judge．
Kpiotos，ov，$\dot{0}$ ，Crispus．
$\boldsymbol{\kappa \tau \eta ́ \mu a , ~ a \tau о s , ~ \tau b , ~ a ~ p o s s e s s i o n . ~}$
кúpıos，ov，$\dot{\boldsymbol{j}}$ ，a lord，a master．
кv่ $\omega v$, G．кuvós，$\dot{\delta}, \dot{\eta}$ ，a dog．
$\kappa \omega َ \mu \eta, \eta s, \dot{\eta}$ ，a village．
$\mathbf{K} \hat{\omega}$ s，acc． $\mathbf{K} \hat{\omega} \boldsymbol{v}, \dot{\eta}$ ，［the island of］ Cos or Co．

## $\Lambda$.

$\lambda a \lambda e ́ \omega$, to speak，to talk．
$\lambda \alpha \mu \beta a ́ v \omega$ ，to receive．
$\lambda a ́ \mu \pi \omega$ ，to shine，to give light．
$\lambda a o ́ s, ~ o ̂ ̂, ~ o ̀, ~ a ~ p e o p l e . ~$
$\lambda a \tau \rho \in$ én，to serve．
$\lambda \hat{\ell} \gamma \omega$ ，to say，to call．
$\lambda_{\epsilon}\left(\pi \pi^{\prime} \omega\right.$ ，to leave，to lack，to be wanting．
$\lambda \epsilon \pi \rho o ́ s$, ô，ó，a leper．
$\Lambda$ eveís（or $\Lambda$ evits），acc．$\Lambda$ eveiv（or $\Lambda$ evtv），$\dot{\delta}$ ，Levi．
$\lambda$（ （os，ov，$\delta$ ，a stone．
$\lambda\lceil\mu \nu \eta, \eta s, \dot{\eta}$, a lake．
$\lambda$ d́ros，ov，$^{\delta}$ ，a word．
पvila，as，$\dot{\eta}$ ，Lydia．
$\lambda \hat{u} \omega$ ，to loosen．
人 $\omega$ т，ó，Lot．

## M．

$\mu a 0 \eta \tau \eta \mathrm{f}$ ，ô，$\dot{\mathrm{j}}$ ，a learner，a disciple． $\mu a \lambda a \kappa i a, a s, \dot{\eta}$ ，weakness，disease．
$\mu a \nu \theta a ́ v \omega$ ，to learn．
Mapıá,$\dot{\eta}$ ，Mary．
$\mu$ артир＇є，to bear witness，to testify． щартирia，as，$\dot{\eta}$ ，testimony．
$\mu$ áprus，vpos，ò，a witness．
$\mu \tilde{\gamma} \gamma a s, \mu \in \gamma a ́ \lambda \eta, \mu \hat{\gamma} \gamma a, a d j$ ．，great．
$\mu \in \theta$ v́ $\omega$ ，to be drunk．
$\mu \epsilon i \xi \omega \nu, o \nu, a d j$ ．（comp．of $\mu \in(\gamma a s)$ ， greater，older．
$\mu \dot{v} v$ ，conjunctive particle，indeed．
$\mu \hat{v} \nu \omega$ ，to remain，to abide．
$\mu \in \rho i \xi \omega$ ，to divide．
$\mu \in \tau \dot{\alpha}$（with gen．and acc．），with，after．
$\mu e \tau a v o t=$ ，to change one＇s mind，to repent．
$\mu \eta$ ，not；also an interrogative par－ ticle．
$\mu \dot{\eta} \nu, \mu \eta \nu \delta^{\prime}, \dot{\delta}$, a month．
$\mu \boldsymbol{\eta} \boldsymbol{\tau} \boldsymbol{\tau}-\mu \boldsymbol{\eta} \boldsymbol{\tau} \tau$ ，neither－nor．
$\mu \dot{\eta} \tau \eta \rho, \tau \rho \sigma s, \dot{\eta}$ ，a mother．
$\mu \boldsymbol{\mu} \epsilon \in$ ，to hate．
$\mu \nu \eta \mu \in \hat{i} o v, o v, \tau \delta$ ，a tomb，a sepulchre．
$\mu \nu \eta \mu \quad v \in \dot{v} \omega$ ，to remember．
$\mu \mathbf{\nu} \circ \boldsymbol{\gamma} \epsilon \mathrm{v} \eta \mathrm{f}$ ，adj．，only begotten．
$\mu$ óvos，$\eta$ ，ov，adj．，only，alone．
M $\omega \ddot{\sigma} \sigma \hat{\eta} \mathrm{s}$ ，$\epsilon \omega \mathrm{s}$ ，do，Moses．

## N.

vaós, ồ, $\delta$, a temple.
$\nu \in \phi \bar{\lambda} \eta, \eta s, \dot{\eta}$, a cloud.
$\bar{\nu} \eta \sigma \tau \epsilon \dot{\omega} \omega$, to fast.
$\nu(\pi \tau \omega$, to wash (some part of the body).

vó́ $\omega$, to perceive.
vó $\mu \mathbf{o s}$, ov, $\dot{\delta}$, a law.
vóros, ov, $\dot{\eta}$, sickness, disease.
voûs, voós, $\dot{\delta}$, mind.
$\nu \cup ์ \mu \phi \eta, \eta s, \dot{\eta}$, a bride.
$\nu \nu \mu \boldsymbol{i}$ os, ov, $\dot{\delta}$, a bridegroom.
vข̂v, now.

## 官

$\xi \eta \rho o ́ s, ~ a ́, ~ b \nu, ~ a d j ., ~ d r y ~ ; ~ \xi \eta ̣ \rho a ́ ~(\gamma \hat{\eta}$ being understood), dry land, land.

## 0.

$\dot{\delta}, \eta$, , $\boldsymbol{\sigma}$, the.
ósós, ov, $\dot{\eta}$, a road, a way.
óSov́s, óSóvtos, $\dot{d}$, a tooth.
oikia, as, $\dot{\eta}$, a house.
oiko $\delta$ о $\mu \in \omega$, to build.
oikos, ov, $\dot{d}$, a house.
oivotórys, ov, ó, a wine-bibber.
oivos, ov, $\dot{d}$, wine.
òǐos, $\eta$, ov, adj., little; pl. few.
$8 \lambda$ os, $\eta$, ov, adj., whole, altogether.
© $\mu$ оөvцåóv, $a d v$., with one accord.
${ }_{8}{ }^{\text {ootos, }} a$, ov, adj., like.
ó $\mu$ otó $\omega$, to make like, to liken, to compare.
ónoi $\omega \mathrm{s}, a d v$., in like manner.
© $\mu \circ v$, $a d v$., together.

$\delta \pi \lambda(\xi \omega$, to arm.
$8 \pi$ оv, $a d v$., where.


¿́p $\mu$ á $\omega$, to rush.
${ }^{6}$ pos, $\epsilon 0$, ous, 76 , a mountain, a hill.
$\delta s, \eta, 8$, who, which ; os $\Delta \nu$, whoever.
8 oos, $\eta$, ov, how great, as great as, how long, as long as.

$\delta \sigma \tau \iota s$, ท̈rıs, $8 \tau$, whoever, whatever. $\dot{\sigma} \sigma \phi u ́ s$, vos, $\dot{\eta}$, the loins.
${ }^{2} \tau \alpha v, a d v$. ( $\partial \tau \epsilon$ and $a \nu$ ), when, when perchance.
${ }_{0}{ }^{\tau} \epsilon, a d v$., when.
8тı, conj., that, because.
oú (oủk before smooth and oủx before aspirated vowels), not. (ov̀ is used in the statement of negative facts, $\mu \hat{\eta}$ of negative conceptions.) oủ $\mu \eta$ (intensive), not at all, by no means.
ou̇ $\delta \in$, conj., neither, nor.
 not one.
оข̇ठ́́тотє, $u d v$., never.
oธ์v, conj., therefore, then.

- $\quad \forall \pi \omega, a d v$., not yet.
oủpávios, $a$, ov, adj., heavenly.
oủpavós, ov̂, $\dot{\delta}$, heaven.
oบ่тоs, aข̃тท, тоขิтo, this.
oűtcs (by some editors written oür $\omega$ before a consonant), $a d v$., so, thus. oux ${ }^{l}$ ( a strengthened form of ov'), not.




## II.

$\pi a \iota \delta i o v, ~ o v, \tau \delta$, a little child, a child. $\pi a \iota \delta i \sigma \kappa \eta, \eta s, \dot{\eta}$, a maiden, a maidservant.
$\pi a i ̂ s, \pi a \iota \delta \delta ́ s, \dot{\delta}, \dot{\eta}$, a boy, a girl, a servant.
$\pi \alpha ́ \lambda \iota \nu, a d v .$, again.
mapá (with gen., dat. and acc.), near by, by, beside, from, of.
тараßо入й, $\hat{\eta} s, \dot{\eta}$, a parable.
$\pi a ̂ s, \pi a ̂ \sigma a, \pi \hat{a} v, a d j$., all, every.
$\pi \dot{\sigma} \sigma \chi \omega$, to suffer.
тaríp, G. $\pi a \tau \rho o ́ s, ~ \delta, ~ a ~ f a t h e r . ~$
חav̀los, ôv, d, Paul.
$\pi \epsilon v \pi \eta \kappa \sigma \sigma \tau \eta, \eta \hat{\eta}, \dot{\eta}$, Pentecost.
$\pi \in \rho l$ ( with gen. and acc.), about, concerning.
$\pi \epsilon \rho เ a ́ \gamma \omega$ ，to lead about，to go about． $\pi \epsilon \rho \iota \pi a r \epsilon \in \omega$ ，to walk about，to walk． $\pi \in \rho / \sigma \sigma \in \tilde{v}^{\omega}$ ，to cause to abound． $\pi \in \tau \epsilon v o ́ v, ~ o v ̂, ~ \tau b, ~ a ~ f o w l, ~ a ~ b i r d . ~$
$\pi \dot{\epsilon} \tau \rho a, a s, \dot{\eta}$, a rock．
Пérpos，ov，ó，Peter．
$\pi$ тขaki（iov，ov，$\tau 6$ ，a tablet．
$\pi$ ivak，aкоs，$\dot{\delta}$ ，a trencher，plate， platter．
$\pi i \pi \tau \omega$ ，to fall．
$\pi$ тбтevi $\omega$ ，to have faith，to believe， to believe in，to put trust in，to trust，to intrust ；pass．，to be be－ lieved，to be intrusted with．
$\pi i \sigma \pi \iota s, \epsilon \omega s, \dot{\eta}$ ，faith．
$\pi \lambda \epsilon \epsilon \omega \nu, o \nu, a d j$ ．（compar．of $\left.\pi 0 \lambda v s^{s}\right)$, more，greater．
$\pi \lambda \eta \gamma \dot{\eta}, \hat{\eta} s, \dot{\eta}$ ，a plague．
$\pi \lambda \hat{\eta} \theta$ os， eos，ous，$\tau \dot{\prime}$ ，a great number， a multitude．
$\pi \lambda \eta \dot{\eta} \eta \mathrm{s}$ ，єs，adj．，full．
$\pi \lambda \eta \rho o \omega \omega$ ，to fill，to fulfil．
$\pi \lambda \eta \sigma$ lov，adv．，near；ò $\pi \lambda \eta \sigma$ ใov，a neighbor．
$\pi \lambda 0$ v̂s，G．$\pi \lambda_{\text {oós，}} \dot{\delta}$ ，navigation．

$\pi \pi^{\prime}(\omega$, to do，to make．
$\pi o \mu a(\nu \omega$ ，to tend（a flock）．
 herd．
$\pi о / \mu \nu \eta, \eta s, \dot{\eta}$ ，a flock．
$\pi \tilde{o ́}_{\mathrm{L}} \mathrm{s}, \epsilon \omega \varsigma, \dot{\eta}$ ，a city．
то入入ákเs，$a d v$. ，often．
mo入v́s，$\pi 0 \lambda \lambda \eta$ ń，$\pi 0 \lambda v v^{\prime}, a d j ., ~ m u c h$, great．
торєи́oцal，to go．
$\pi$ жóvos，$\eta$ ，ov，how great，how much ； pl．，how many．
$\pi о \tau \epsilon$, at some time，once，formerly． $\pi \mathrm{ov}, a d v$. ，where．
тov́s，G． $\boldsymbol{\pi}$ óסos，$\dot{\text { on ，a foot．}}$
$\pi p i v, a d v$. ，before．
$\pi \rho o ́ \beta a \tau o v$, ov，$\tau 6$ ，a sheep．
$\pi \rho о \beta \iota \beta \dot{a} \zeta \omega$ ，to urge on．
$\pi p o ́ s$（with gen．，dat．and acc．），to．
$\pi \rho o \sigma \in$ úx $о \mu a r$ ，to pray（to God）．
$\pi \rho o \sigma \in \dot{x} \omega$ ，to take heed．
$\pi \rho \circ \sigma \dot{\eta} \lambda \nu \tau 0 s, o v, \dot{d}, \dot{\eta}$ ，a proselyte．
$\pi \rho о \sigma \kappa \nu \downarrow \epsilon \epsilon$ ，to worship．
$\pi \rho о \sigma \phi \epsilon ́ \rho \omega$ ，to bring to，to bring．
$\pi \rho o ́ \sigma \omega \pi o v$ ，ov，$\tau \delta$ ，a face，personal
appearance，person．
$\pi \rho о \phi$ ¢́ $\rho \omega$ ，to bring forth．
$\pi \rho \circ \phi \eta \tau \in v i \omega$ ，to prophecy．
$\pi \rho о \phi \dot{\eta} \tau \eta \mathrm{\eta}$, ov，$\dot{\delta}$, a prophet．
$\pi v v \theta$ ávopal，to ask，to inquire，to learn．
$\pi \hat{v} \rho, \rho \delta s, \tau \delta$ ，fire．
$\pi \omega \hat{s}$ ，how．

## $\Sigma$.

$\sigma \dot{\beta} \beta \beta a \tau o v, ~ o v, \tau b$ ，a sabbath．
इa入apis，ivos，$\dot{\eta}$ ，Salamis． $\sigma$ áp $\xi$ ，$\sigma$ apkós，$\hat{\eta}$ ，flesh．
इaû入os，ov，j，Saul．
$\sigma \epsilon a v t o v ̂$ ，of thyself．
$\sigma \in \lambda \eta \dot{\eta} \eta, \eta s, \dot{\eta}$ ，the moon．
$\sigma \eta \mu \in i o v, ~ o v, ~ \tau 6$ ，a sign．
$\Sigma_{\imath} \lambda \omega$ á $\mu$, Siloam．
$\Sigma(\mu \omega \nu, \omega \nu o s, \dot{\delta}$, Simon．
$\sigma(v a \pi l, \epsilon \omega s, \cdot \tau \delta$ ，mustard．
$\sigma \omega \omega \pi \alpha \omega$ ，to be silent．

$\sigma o \phi l a, ~ a s, ~ \dot{\eta}$, wisdom．
$\sigma \tau a ́ x v s$, vos，$\dot{o}$ ，an ear of grain．
$\sigma \tau o ́ \mu a, a \tau o s, \tau 6$ ，a mouth．
$\sigma$ ó，thou．
$\sigma \sigma \lambda \lambda a \lambda \epsilon \omega$ ，to talk with，to converse．
$\sigma \nu \mu \phi \omega \nu \epsilon \omega$ ，to agree with．
$\sigma$ vov（with the dat．），with．
ovváy $\omega$ ，to gather together．
$\sigma^{\sigma v a}{ }^{\gamma} \omega \gamma \eta \dot{\eta}, \hat{\eta} s, \dot{\eta}$ ，a synagogue．
бvvépXo
$\sigma v v(\eta \mu$ ，to understand．
$\sigma v \sigma \chi \eta \mu a \tau l \xi \omega$ ，to conform to．
$\sigma \phi p a \gamma i \xi \omega$ ，to seal．
$\sigma \omega \dot{\xi} \omega$ ，to heal，to cure，to save．
$\sigma \omega \overline{\mu a}, a \tau o s, \tau \delta$ ，a body．

## T．

тatetvós，$\dot{\eta}, b v, a d j$ ．，low，lowly， humble．
taxús，єia，v́，adj．，quick，swift．
$\tau$ tíkvov，ov，$\tau$ b́，a child，a son．
$\tau \in \lambda \omega \backsim \eta{ }^{\prime} \mathrm{s}$ ，ov，$\dot{\delta}$ ，a tax－gatherer，a pub－ lican．
тєтра́pX $\eta \mathrm{s}$ ，ov，$\dot{\delta}$ ，a tetrarch．
тпр $\epsilon \omega$ ，to keep．
$\tau(\lambda \lambda \omega$ ，to pluck，to pull off．
$\tau \mu \dot{\eta}, \hat{\eta} s, \dot{\eta}$ ，honor．
$\tau i s, \tau l, m . f$ ．，any one，some one，$n$ ． anything，something．
$\boldsymbol{\tau} \mathrm{s}, \tau i, m . f .$, who ？which ？$n$. ，what？ why？how？
то́ттоs，ov，ó，a place．
то́тє，then．
$\tau \rho \epsilon \mathrm{is}$ ，three．
тре́х $\omega$ ，to run ；aor． 2 éspaцоv．
$\tau \rho u y a ́ \omega$ ，to gather（fruit，especially grapes）．
тúntw，to strike．
тиф $\lambda_{\text {ós，}}^{\eta} \boldsymbol{\eta}, \delta \nu, a d j$ ．，blind．

## Y．

v̈ $\delta \omega \rho$, G．v̋ $\delta a \tau o s, \tau \delta$ ，water．
viós，ov，$\delta$ ，a son．
$\dot{v} \mu \in$ eis（pl．of $\sigma \dot{v}$ ），you．
ข゙тáy ，to go．
ข่тaкovíw，to hearken unto．
$\boldsymbol{v} \pi \epsilon^{\prime} \rho$（with gen．and acc．），over，be－ cause of．
$\boldsymbol{i} \pi \boldsymbol{o}^{\prime}$（with gen．and acc．），by．
ขттодац $\beta$ áv $\omega$ ，to suppose．
vimooт $\frac{1}{\ell} \phi \omega$ ，to turn back，to return． īs，vós，$\dot{\delta}, \dot{\eta}$ ，a swine．
ü廿os，ous，$\tau 0$ ，elevation，dignity．
íqów，to lift up．

## $\Phi$.

фáyos，ov，ó，a glutton．
$\phi a i v \omega$ ，to show ；pass．or mid．，to appear．
фavós，ov̂，ó，a light，a torch，a lan－ tern．
Фapıraîos，ov，ó，a Pharisee．
$\phi \hat{\rho} \rho \omega$ ，to bear．
фєúyw，to flee，to escape；aor． 2
！фиүov．
$\phi \eta \mu$ ，to say．
фıлабєлфia，as，brotherly love．
$\phi \downarrow \lambda \epsilon$, to love．
$\Phi(\lambda ı \pi \pi o s, ~ o v, ~ \delta, ~ P h i l i p . ~$
$\phi$（ Ios，ov，$\dot{\delta}$ ，a friend．
$\phi о \beta$ धо $\mu a$ ，to be frightened，to fear， to reverence．
$\phi \dot{\beta} \beta \mathbf{o s}, o v, \dot{\delta}$ ，fear．
фovev́a，to kill．
фре́ap，фрє́áos，$\tau$ b，a well，a pit．
фрóvциos，$\eta$ ，ov，adj．，prudent，wise．
$\phi u \lambda \eta \dot{\eta}, \eta$ s，$\dot{\eta}$ ，a tribe．
фитela，as，$\dot{\eta}$ ，a plant．
фบтєv́w，to plant．
$\phi \omega \nu \eta \dot{\eta}, \hat{\eta} s, \dot{\eta}$ ，a voice．

## X．


$\chi \in{ }^{\ell} \rho, \rho o ́ s, \dot{\eta}$ ，a hand．
Xท́pa，as，$\dot{\eta}$ ，a widow．
$\mathrm{x}^{\text {גapús，}}$ v́סos，a robe，－probably a military cloak．
Xoîpos，ov，$\dot{\delta}, \dot{\eta}$ ，a swine．
Xoûs，oos，$\dot{\text { o }}$ ，earth，dirt，dust．
xpáopar，to use，to make use of．
xpela，as，$\dot{\eta}$ ，need．
xpıテтós，adj．，anointed；¿ Xpır－
тós，the Christ，Christ．
Xpóvos，ov，ó，time．
xpurós，ov̂，ó，gold．
x copls，apart from，besides．

## $\Psi$.

$\psi a \lambda \mu o ́ s, ~ o \hat{v}, \dot{d}, ~ a ~ p s a l m . ~$
$\psi \in v \delta o \pi \rho \circ ф \dot{\eta} \tau \eta \mathrm{~s}$ ，ov，$\dot{\delta}$, a false prophet．
$\Omega$.
${ }_{\omega} \delta_{\epsilon}, a d v$ ．，here．
$\dot{\psi} \delta \dot{\eta}, \eta, \eta, \dot{\eta}$ ，an ode，a song．
$\dot{\omega} i v$, ivos，$\dot{\eta}$ ，a birth－pang．
$\dot{\omega} \mathrm{s}, a d v$. ．，as，as it were．
$\dot{\omega} \sigma \in($, as if，about．
ढ̈бाєр，adv．，just as．

## APPENDIX.

## A. Synopsis of the verb $\pi \iota \sigma \tau \varepsilon v v^{\circ} \omega$.



## B. Paradigm of the verb $\pi \iota \sigma \tau \varepsilon v \boldsymbol{v}^{\circ}$.*

Active Voice. - Iudicative Mode.

| Present. | Imperfect. |
| :---: | :---: |
| Sing. 1. $\pi$ เбтev́ $\omega$ |  |
| 2. $\pi$ тбтeย́ยı | 2. [ėtioteves] |
|  | 3. $̇$ ¢̇iбTधยє( $\nu$ ) |
| Pl. 1. $\pi$ тбтєข์оцє $\nu$ |  |
| 2. $\pi$ เбтєบ́єтє | 2. ̇̇̇ıбтєย์ยтย |
| 3. $\pi \iota \sigma \tau \epsilon$ v̇oūt $(\nu)$ | 3. $̇$ İictevov |
| Future. | Aorist. |
| Sing. 1. $\pi \iota \sigma \tau \epsilon \dot{\prime}$ | Sing. 1. $̇$ ¢̇iotevoa |
| 2. [ $\pi \iota \sigma \tau \epsilon \dot{v} \sigma \epsilon \leqslant$ ] | 2. ̇̇тiotevaas |
| 3. $\pi$ เбтєúzย | 3. $\epsilon \pi \pi i \sigma \tau \epsilon \cup \sigma \epsilon(\nu)$ |
|  |  |
| 2. $\pi \iota \sigma \tau \epsilon \dot{\partial} \sigma \epsilon \tau \epsilon$ |  |
| 3. $\pi$ เбт ${ }^{\text {cióoovol }(\nu)}$ | 3. ̇̇̇iotevaad |
| Perfect. | Pluperfect. |
| Sing. 1. $\pi \epsilon \pi l \sigma \tau \epsilon \cup \kappa a$ |  |
| 2. $\pi \in \pi$ iбтєuкas |  |
| 3. $\pi \epsilon \pi l \sigma \pi \epsilon \cup \kappa \epsilon(\nu)$ |  |
| Pl. 1. $\pi \epsilon \pi \iota \sigma \tau \epsilon$ ย́кацєข |  |
|  |  |
| 3. [ $\pi \epsilon \pi$ ¢бтєúкаб८८( $\nu$ )] |  |
| Present. Subju | Mode. Aorist. |

Sing. 1. [ $\pi \iota \sigma \tau \epsilon \dot{v} \omega]$
2. [тเбтєúns]
3. $\pi \iota \sigma \tau \epsilon$ v́n

Pl. 1. [ $\pi \tau \sigma \tau \epsilon \dot{\omega} \omega \mu \epsilon \nu]$
2. $\pi$ เб $\tau \epsilon$ únTe
3. [ $\pi \iota \sigma \tau \epsilon \dot{\iota} \omega \sigma \iota(\nu)]$

Sing. 1. $\pi \iota \sigma \tau \epsilon \cup ̛ \sigma \omega$
2. $\pi เ \sigma \tau \epsilon$ ย́бทร
3. $\pi เ \sigma \tau \epsilon \dot{\epsilon} \sigma \eta$

Pl. 1. $\pi \tau \sigma \tau \epsilon \dot{\sigma} \sigma \omega \mu \epsilon \nu$
2. $\pi \iota \sigma \tau \epsilon \dot{\delta} \sigma \eta \tau \epsilon$
3. $\pi \iota \sigma \tau \epsilon \dot{\sigma} \sigma \omega \sigma \iota(\nu)$

Optative Mode.

Present.
Sing. 1. [ $\pi \iota \sigma \tau$ evooul
2. [ $\pi\llcorner\sigma \tau \epsilon$ ย́ơs]
3. [ $\pi$ เбтєヒ́ol]

Pl. 1. [ $\pi เ \sigma \tau \epsilon$ ยvo $\mu \epsilon \nu$ ]
2. [тเбтєข์oัтє]
3. [ $\pi เ \sigma \tau \epsilon$ ย́oยยข]

Aorist.
Sing. 1. [ $\pi$ เб $\tau \epsilon \dot{v} \sigma a \iota \mu]$
2. [ $\pi \iota \sigma \tau \epsilon$ v́ $\alpha a s$ ]
3. [ $\pi \iota \sigma \tau \epsilon \dot{\sigma} \sigma \alpha \iota]$

Pl. 1. [ $\pi \iota \sigma \tau \epsilon \dot{\sigma} \sigma \alpha \mu \epsilon \nu$ ]
2. [ $\pi \iota \sigma \tau \epsilon \dot{\sigma} \sigma \alpha \iota \tau \epsilon]$
3. [ $\pi \iota \sigma \tau \epsilon \dot{v} \sigma a \epsilon \epsilon \nu$ or $-\epsilon \iota a \nu$ ]

* For infinitives and participles, see "Synopsis," p. 61.


## Imperative Mode.

Aorist.

Sing. 2. $\pi i \sigma \tau \epsilon v \epsilon$
3. $[\pi \iota \sigma \tau \epsilon v \epsilon ́ \tau \omega]$

P1. 2. $\pi เ \sigma \tau \epsilon \cup ́ \epsilon \tau \epsilon$
3. $[\pi \iota \sigma \tau \epsilon v \epsilon ́ \tau \omega \sigma \alpha \nu]$

Sing. 2. $\pi$ iove evoov
3. $[\pi \iota \sigma \tau \epsilon v \sigma d ́ \tau \omega]$

P1. 2. $\pi \iota \tau \epsilon \epsilon \dot{\sigma} \sigma \alpha \tau \epsilon$
3. [ $\pi \iota \sigma \tau \epsilon v \sigma \alpha ́ \tau \omega \sigma \alpha \nu]$

Passive and Middle Voices. - Indicative Mode.

Present passive and middle.
Sing. 1. [ $\left.\pi \iota \sigma \tau \epsilon v v^{\circ} \mu \alpha l\right]$
2. [ $\left.\pi / \sigma \tau \epsilon \epsilon^{\prime} \eta\right]$
3. $\pi เ \sigma \tau \epsilon \cup ์ \epsilon \tau \alpha \iota$

P1. 1. $[\pi \tau \sigma \tau \epsilon v \delta \mu \epsilon \theta a]$
2. $[\pi เ \sigma \tau \epsilon \cup \cup \epsilon \sigma \theta \epsilon]$
3. [ $\pi \iota \sigma \tau \epsilon$ v́ov $\alpha \iota l]$

Future passive.
Sing. 1. [ $\left.\pi \iota \sigma \tau \epsilon \theta \eta^{\prime} \sigma \sigma \mu \alpha l\right]$
2. $[\pi \iota \sigma \tau \epsilon \cup \theta \dot{\eta} \sigma \eta]$
3. $[\pi / \sigma \tau \epsilon v \theta \dot{\eta} \sigma \epsilon \tau \alpha L]$

Pl. 1. [ $\pi \iota \sigma \tau \epsilon v \theta \eta \sigma \delta \mu \epsilon \theta a]$
2. $[\pi \iota \sigma \tau \epsilon v \theta \dot{\eta} \sigma \epsilon \sigma \theta \epsilon]$
3. [ $\pi \iota \sigma \tau \epsilon v \theta \dot{\eta} \sigma о \nu \tau \alpha \iota]$

Aorist passive.
Sing. 1. $\dot{\epsilon} \pi \iota \sigma \tau \epsilon \dot{\theta} \theta \eta \nu$
2. [ $̇ \pi \tau \sigma \tau \epsilon \dot{\theta} \theta \eta s$ ]
3. $่ \pi \pi เ \sigma \tau \epsilon \dot{\theta} \theta \eta$.

2. [غ่ $\pi เ \sigma \tau \epsilon \dot{\theta} \theta \eta \tau \epsilon]$
3. $\grave{\epsilon} \pi / \sigma \tau \epsilon \dot{\theta} \theta \eta \sigma a \nu$

Perfect passive and middle.
Sing. 1. $\pi \epsilon \pi i \sigma \tau \epsilon \nu \mu a \iota$
2. [ $\pi \epsilon \pi i \sigma \tau \in v \sigma \alpha 1]$
3. [ $\pi \epsilon \pi i \sigma \tau \epsilon v \tau \alpha 1]$

P1. 1. $[\pi \epsilon \pi \iota \sigma \tau \epsilon v \in \mu \theta a]$
2. $[\pi \epsilon \pi i \sigma \tau \epsilon v \sigma \theta \epsilon]$
3. [ $\pi \epsilon \pi[\sigma \tau \epsilon v \nu \tau a l]$

Imperfect passive and middle.
Sing. 1. $[\hat{\epsilon} \pi \iota \sigma \tau \epsilon \cup \delta \mu \eta \nu]$
2. [ $\epsilon \pi เ \sigma \tau \epsilon \dot{v} \circ v]$

Pl. 1. $[\hat{\epsilon} \pi \iota \sigma \tau \epsilon v \delta \mu \epsilon \theta a$
2. [ $\dot{\epsilon} \pi เ \sigma \tau \epsilon \dot{\prime} \epsilon \sigma \theta \epsilon]$

Future middle.
Sing. 1. [ $\pi \iota \sigma \tau \epsilon \dot{\sigma} \sigma о \mu a l]$
2. [ $\pi \iota \sigma \tau \epsilon \dot{\prime} \sigma \eta$ ]
3. [ $\pi เ \sigma \tau \epsilon \dot{v} \sigma \epsilon \tau \alpha \iota]$

Pl. 1. [ $\pi เ \sigma \tau \epsilon v \sigma о ́ \mu \epsilon \theta a]$
2. [ $\pi \iota \sigma \tau \epsilon \dot{v} \sigma \epsilon \sigma \theta \epsilon$ ]
3. [ $\pi เ \sigma \tau \epsilon \dot{\sigma} \sigma$ оขтal] Aorist middle.
Sing. 1. [ $\dot{\epsilon} \pi \iota \sigma \tau \epsilon v \sigma \alpha \mu \eta \nu]$
2. $[\epsilon ่ \pi \tau \sigma \tau \epsilon \dot{v} \sigma \omega]$

P1. 1. [ $\epsilon ่ \pi \iota \sigma \tau \epsilon v \sigma \alpha ́ \mu \epsilon \theta a]$
2. $[\epsilon \in \pi \iota \sigma \tau \epsilon \dot{v} \sigma \alpha \sigma \theta \epsilon]$
3. ['่̇ $\pi / \sigma \tau \epsilon \dot{v} \sigma a \nu \tau \circ]$

Pluperfect passive and middle.
Sing. 1. [ $\epsilon \pi \epsilon \pi \iota \sigma \tau \epsilon \dot{\mu} \mu \eta \nu]$
2. [ह̇ $\pi \epsilon \pi i \sigma \tau \epsilon \cup \sigma \circ$ ]
3. [ $\epsilon \pi \epsilon \pi โ(\sigma \tau \epsilon v \tau 0]$

P1. 1. ['่̇ $\pi \epsilon \pi \iota \sigma \tau \varepsilon \cup ́ \mu \epsilon \theta a]$
2. $[\hat{\epsilon} \pi \epsilon \pi i \sigma \tau \epsilon v \sigma \theta \epsilon]$
3. [e่ $\overline{\epsilon \pi / \sigma \tau \epsilon ข \nu \tau 0] ~}$

Subjunctive Mode.
Present passive and middle.
Sing. 1. [ $\left.\pi \iota \sigma \tau \epsilon v v^{\prime} \mu \alpha \iota\right]$
2. [ $\pi \iota \sigma \tau \epsilon \cup \cup \eta]$
3. [ $\pi เ \sigma \tau \epsilon \cup \dot{\eta} \tau \alpha \iota]$

Pl. 1. [ $\pi เ \sigma \tau \epsilon \cup \omega \dot{\mu} \epsilon \theta a]$
2. [ $\pi \iota \sigma \tau \epsilon \cup ́ \eta \sigma \theta \epsilon$ ]
3. [ $\pi \iota \sigma \tau \epsilon \dot{v} \omega \nu \tau \alpha \iota]$

Aorist passive.
Sing. 1. [ $\pi \iota \sigma \tau \epsilon v \theta \hat{\omega}]$
2. [ $\pi เ \sigma \tau \epsilon v \theta \hat{\jmath} s]$
3. $[\pi เ \sigma \tau \epsilon \cup \hat{\eta}]$

Pl. 1. $[\pi \tau \sigma \tau \epsilon v \theta \omega \hat{\omega} \mu \nu \nu]$
2. [ $\pi \iota \sigma \tau \epsilon v \theta \hat{\eta} \tau \epsilon]$
3. [ $\pi \iota \sigma \tau \epsilon v \theta \omega \hat{\omega} \iota(\nu)$

Aorist middle.
Sing. 1. [ $\pi \iota \sigma \tau \epsilon \dot{\sigma} \sigma \omega \mu a \iota]$
2. [ $\pi \iota \sigma \tau \epsilon \dot{\epsilon} \sigma \eta$ ]
3. [ $\pi \iota \sigma \tau \epsilon \dot{\prime} \sigma \eta \tau \alpha \iota]$

Pl. 1. [ $\pi \iota \sigma \tau \in v \sigma \dot{\omega} \mu \epsilon \theta a]$
2. $[\pi \iota \sigma \tau \epsilon \dot{v} \sigma \eta \sigma \theta \epsilon]$
3. [ $\pi เ \sigma \tau \epsilon \dot{\sigma} \sigma \omega \nu \tau \alpha \iota]$

Optative Mode.
2. [ $\pi เ \sigma \tau$ ย'vooo]
3. [ $\pi$ เб $\sigma$ ยvolo 0$]$

Pl. 1. [ $\pi \iota \sigma \tau \epsilon v o l \mu \epsilon \theta a]$
2. [ $\pi เ \sigma \tau \epsilon \dot{v} \circ \sigma \sigma \epsilon]$
3. [ $\pi เ \sigma \tau \epsilon \mathcal{U}^{\circ} \circ \nu \tau \circ$ ]

Aorist passive.
Sing. 1. [ $\pi \iota \sigma \tau \epsilon v \theta \epsilon i \eta \nu]$
2. [ $\pi \iota \sigma \tau \epsilon v \theta \epsilon i \eta s]$
3. [ $\pi \iota \sigma \tau \epsilon v \theta \epsilon \eta$ ]

Pl. 1. [ $\pi \iota \sigma \tau \epsilon v \theta \epsilon i \eta \mu \epsilon \nu]$
2. [ $\pi \iota \sigma \tau \epsilon \cup \theta \epsilon i \eta \tau \epsilon]$
3. [ $\pi \iota \sigma \tau \epsilon v \theta \epsilon โ \eta \sigma a \nu]$

Aorist middle.
Sing. 1. [ $\pi \iota \sigma \tau \epsilon v \sigma a i \mu \eta \nu]$
2. [тıбтєv́धaıo]
3. [ $\pi เ \sigma \tau \epsilon \dot{\sigma} \sigma a / \tau 0]$

Pl. 1. $[\pi เ \sigma \tau \epsilon v \sigma a i \mu \epsilon \theta a]$
2. $[\pi \iota \sigma \tau \epsilon \dot{\cup} \sigma \alpha \iota \sigma \theta \epsilon]$
3. [ $\pi เ \sigma \tau \epsilon \dot{\prime} \sigma \alpha \nu \nu \tau 0$ ]

Imperative Mode.

Present passive and middle.
Sing. 2. [ $\pi$ เनт $\epsilon$ v́ov]
3. $[\pi \iota \sigma \tau \epsilon v \in \dot{\epsilon} \sigma \omega]$

P1. 2. [ $\pi \iota \sigma \tau \epsilon v \in \sigma \theta \epsilon]$
3. $[\pi \iota \sigma \tau \epsilon \cup \epsilon \in \theta \omega \sigma \alpha \nu]$

Aorist passive.
Sing. 2. [ $\left.\pi / \sigma \tau \epsilon^{\prime} \theta \eta \pi \tau\right]$
3. $[\pi \iota \sigma \tau \epsilon v \theta \dot{\eta} \tau \omega]$

P1. 2. [ $\pi \iota \sigma \tau \epsilon \dot{\theta} \theta \eta \tau \epsilon$ ]
3. [ $\pi เ \sigma \tau \epsilon v \theta \dot{\eta} \tau \omega \sigma \alpha \nu$ ]

Perfect passive and middle. Sing. 2. [ $\pi \epsilon \pi / \sigma \tau \epsilon \cup \sigma \circ$ ]
3. $[\pi \epsilon \pi \iota \sigma \tau \epsilon \dot{v} \sigma \theta \omega]$

Pl. 2. [ $\pi \epsilon \pi \ell \sigma \tau \epsilon v \sigma \theta \epsilon]$
3. [ $\pi \epsilon \pi \iota \sigma \tau \epsilon \dot{v} \sigma \theta \omega \sigma \alpha \nu]$

Aorist middle.
Sing. 2. [ $[$ lo $\tau \epsilon \cup \sigma a \iota]$
3. $[\pi \iota \sigma \tau \epsilon v \sigma d \sigma \theta \omega]$

Pl. 2. [ $\pi \iota \sigma \tau \epsilon \dot{\sigma} \sigma a \sigma \theta \epsilon$ ]
3. [ $\pi \iota \sigma \tau \epsilon \nu \sigma \dot{\alpha} \sigma \theta \omega \sigma \alpha \nu]$

## APPENDIX C.

C. Tabular View of the Endings of Nouns.



## COMMENTARIES

PUBLISHED BY

##  ANDOVER, MASS.

These Books will be sent, post-paid, on receipt of the price affixed.
Ellicott. Commentaries, Critical and Grammatical, by C.J. Ellicott, Bishop of Gloucester and Bristol, viz. on
GaLatians. With an Introductory Notice by C. E. Stowe, lately Professor in Andover Theological Seminary. 8vo. pp. 183. \$1.50
EPHESIANS. 8vo. pp. 190.1 .50
THESSALONIANS. 8vo. pp. 171.1 .50
THE PASTORAL EPISTLES. 8vo. pp. $265 . \quad 2.00$
PHILIPPIANS, COLOSSIANS, and PHILEMON. 8vo. pp. 265. 2.00
The Set in five volumes, tinted paper, bevelled edges, gilt tops,
The Set in two volumes, black cloth, bevelled edges, 8.00
" We would recommend all scholars of the original Scriptures who scek directness, luminous brevity, the absence of everything irrelevant to strict grammatical inquiry, with a concise and yet very complete view of the opinions of others, to possess themselves of Ellicott's Commentaries." -- American Presbyterian.
"His Commentaries are among the best, if not the very best, helps a student can have." - American Presbyterian and Theological Review.
"Ellicott is one of the best commentators of this class."-Princeton Rev.
"I do not know of anything superior to them in their own particular line." - Dean Alford.
Hackett. A Commentary on the Original Text of the Acts of the Apostles. By Horatio B. Hackett, D.D., Professor of Biblical Literature in Newton Theological Institution. A new edition, revised and greatly enlarged. 8vo. Cloth, $\$ 3.50$
This is a reprint of the last edition revised by Prof. Hackett himself.
Lightfoot. St. Paul's Epistle to the Galatians. A Revised Text, with Introduction, Notes, and Dissertations. By J. B. Lightfoot, D.D., Hulsean Professor of Divinity, and Fell $w$ w of Trinity College Cambridge. 8vo. pp. 402. Revelled edges, $\$ 3.00$
" Taken as a whole, we venture to say that this is the most complete and exhaustive Commentary on the Epistle to the Galatians that has yet appeared, Ellicott's not excepte $\mathbf{i}$. ." - Christixn Intelligencer.

## Books Published by W. F. Draper.

## Henderson. Commentaries, Critical, Philological, and Exegetical, viz. on

The Book of the Twelve Minor Prophets. Translated from the Original Hebrew. By E. Henderson, D.D. With a Biographical Sketch of the Author, by E. P. Barrows, Hitchcock Professor in Andover Theol. Sem. 8vo. \$3.50
"The work is invaluable for its philologieal researeh and critieal aeumen. . .... The notes are learned, reliable, and practical." - American Presbyterian, etc.
"This is probably the best commentary extant on thc Minor Prophets." - Christian Claronicle.
"It is altogether the best commentary in existence on the Minor Prophets." - Religious Union.
"The Minor Prophets is a valuable book. Dr. Henderson is very eareful to avoid fanciful interpretations - at least this is his eanon, and there is mueh good sense shown everywhere." - Presbyterian Quarterly.
"We have met with no so satisfactory a commentary on this part of the prophetic Scripturc." - Watchman and Reflector.
"The only satisfactory commentary on the Minor Prophets we know of in the English language." - Episcopal Recorder.
"Dr. Henderson's commentaries are rieh in wholesome and true exposition." - Preshyterian Magazine.
"The notes are replete with the fruits of varied learning." - The Presbyterian.
Jeremiah and Lamentations. Translated from the original Hebrew. 8vo. $\$ 2.50$
"Whatever surrounds the reader with the national life of the Hebrews enables him to understand the sacred writers. In addition, the critieal student needs excgetical helps in catching the sense of the author. Dr. Henderson has undertaken to meet these wants to a considerable extent, and has suceeeded well. Those ministers who are in the habit of giving brief expositions of the prophetic writing will find great assistance from this volume." - Congregational Review.
"It is a seholarly and devout analysis of the saddest of the prophetsIt is a valuable contribution to our biblieal literature " - Zion's Herald
"This admirable commentary mects a want long felt by biblical students. Those acquainted with Dr. Henderson's work on the Minor Prophets need seareely be told of the ability and learning and piety which characterize this volume."-Protestant Churchman.
Ezekiel. Translated from the original Hebrew. 8vo. pp. 228. Cloth,
\$2.00
"The same diligence, lcarning, sebricty, and judieiousness characterize it as the learned author's commentaries on Isaiah, Jeremiah, and the Minor Prophets." - Bibliotheca Sarra.
"He is throughout reverent and modest, yet scholarly and wonderfully clear. . . . . We know of no better interpreter of Ezekicl than Dr. Henderson." - Watchman and Reflector.

## Books Published by W. F. Draper.

## Mutphy. Critical and Exegetical Commentaries by Prof. James G. Murphy, LL.D., T.C.D., viz.

Genesis. With a New Translation. With a Preface by J. P. Thompson, D.D., New York. 8vo. pp. 535. \$3.50
"The most valuable contribution that has for a long time been made to the many aids for the critical study of the Old Testament is Mr. Draper's republication of Dr. Murphy on Genesis, in one octavo volume. Dr. Murphy is one of the Professors of the Assembly's College at Belfast, and adds to a thorough knowledge of the Hebrew, and of the science of interpretation, great common sense, genuine wit, and admirable power of expression. Hence his Commentary is racy and readable, as well as reliable. No volume will be more useful to those who have been troubled by the Colenso criticisms ; and no man has pricked the bubble of that inflated bishop with a more effectual and relieving wound than Dr.Murphy." - Congregationalist.
"Dr. Murphy is a fair, clear,. and candid interpreter. His aim is to reconcile the Scriptures with science by an impartial examination of the text." -American Presbyterian and Theological Review.

Exodus. With a New Translation. 8vo. pp. 385. \$3.00
" Thus far nothing has appeared in this country for half a century on the first two books of the Pentateuch so valuable as the present two volumes." [On Genesis and Exodus]. "His style is lucid, animated, and often eloquent. His pages afford golden suggestions and key-thoughts. ..... Some of the laws of interpretation are stated with so fresh and natural a clearness and force that they will permanently stand."-Methodist Quarterly.
"Prof. Murphy's Commentary on Genesis has been published long enough to have secured the highest reputation for scholarship, research, and sound judgment. This volume on Exodus takes its place in the same rank, and will increase rather than diminish its author's reputation among scholars." - National Baptist.
" By its originality and critical accuracy it must command the high regard of the scholar and theologian, whilst the ease and grace of its style, the judiciousness with which it selects and unfolds its many subjects of discussion, will be sure to fix and reward the attention of the general student." - The Lutheran.

Leviticus. With a New Translation. 8vo. pp. 318. \$2.50
"In our opinion, his idea and method are the right one, and the whole work shows a remarkably clear mastery of the subject. His style, too, is singularly lucid. He interprets Hebrew well, and writes capital English. The book meets a long-felt want, and meets it well."-The Advance.
"The obscure and difficult portions of the text are elucidated with great skill and impressiveness, and the whole work furnishes a most interesting study."-The Lutheran and Missionary.
"The Commentaries of Murphy have many excellences. They are clear, discriminating, and comprchensive." - Baptist Quarterly.
"We think it is the very best Commentary on Leviticus that has ever bcen published." - The Presbyterian.
"We know of no work on Leviticus comparable with it." - Pulpis and Pew.

## Books Published by W. F. Draper.

## Psalms. With a new Translation. By J. G. Murphy, $\$ 4.00$

" This Commentary is well fitted to meet the wants of pastors in preparing their expositions of the Psalms. The more educated teachers of Bible-classes and Sabbath-schools may study it with advantage. They need not be deterred from using it by the presence of the Hebrew words which are conspicuous on some of its pages. Like the other Commentaries of Dr. Murphy, this is distinguished by the ease and perspicuity of its style, its freedom from pedantry, and the excellent religious spirit pervading it. "The Introduction, occupying the first fifty pages, is lucid and intercsting." - Bibliothecu Sacru.
"It is on the whole one of the best expositions of the Psalms accessille for popular instruction, and a valuable auxiliary to the work of preachers and teachers."-Examiner and Chronicle.

Perowne. The Book of Psalms; a New Translation. With Introductions and Notes Explanatory and Critical. By J. J. Stewart Perowne, D.D., Fellow of Trinity College, Cambridge, and Canon of Llandaff. Reprinted from the Third English Edition. In Two Volumes. 8vo. \$7.50

[^28]
## Books Published by W. F. Draper.

An Examination of the Alleged Discrepancies of the Bible. By John W. Haley, M.A. With an Introduction by Alvah Hovey, D.D., Professor in the Newton Theological Institution. Crown 8vo. pp. xii and 473 . $\$ 2.00$
"I do not know any volume which gives to the English reader such a compressed amount of suggestion and instruction on this theme as is given in this volume."-Prof. Edwards A. Park.
"A book so costly in great qualities, yet so cheap and accessible to all; one so scholarly and yet so simple and usable; one so creditable to its author, and yet so modestly sent forth, does not every day appear. As an example of thorough and painstaking scholarship, as a serviceable handbook for all Bible students, and as a popular defence of revealed truth, it will take high rank, and fill an important place which up to this time has been conspicuously vacant." - Congregationalist.

A Statement of the Natural Sources of Theology; with a Discussion of their Validity, and of Modern Sceptical Objections; to which is added an Article on the First Chapter of Genesis. By Thomas Hill, D.D., LL.D. Reprinted from the Bibliotheca Sacra. 8vo. pp. 144. Paper, 60 cts.; Cloth, flexible, 80 cents
Contents. - Theology a Possible Science. - The Foundations of Theology sure. - The Natural Foundations of Theology. - The Testimony of Organic Life. - The Natural Sources of Theology. - The First Chapter of Genesis.
"Powerful discussions, rich in thought and illustration, and directed vith crushing force against the positions of infidel scientists."-Advance. " A masterly series of articles." - National Baptist.

Hermeneutics of the New Testament. By Dr. A. Immer, Professor of Theology in the University of Berne. 'Translated from the German by Rev. Albert H. Newman. With additional Notes and full Indexes. Crown 8vo. pp. 413. \$2.25

[^29]


# $4-$ 

U. U. BEKKELEY LIBKAKIES


C04b295804


[^0]:    * Syllables are divided, as far as possible, according to English analogy.

[^1]:    * Most Greek verbs end in $\omega$ in the first pers. sing. of the pres. ind. act.
    $\dagger$ In the third pers. sing., when the subject of the verb is not expressed, we must determine from the context whether he, she, or it is to be supplied in translation.
    $\ddagger$ See § 63 .
    § The context alone can determine whether a verb in the ind. mode is declarative or interrogative. In the present passage, the T. R. punctuates interrogatively.

[^2]:    * For the meanings of words not already defined, see the "Vocabulary" at the end of the book. In accordance with the general custom, the Greek verbs are there given in the first pers. of the pres. ind., and their English equivalents in the infinitive.
    $\dagger$ Whenever, in Lessons II. - XXXIII., other verbs are substituted for $\pi \iota \sigma \tau \epsilon v^{\prime} \omega$ as examples of the inflection of verbs in $-\omega$, the learner is to understand that the corresponding forms of $\pi \iota \sigma \tau \epsilon v \in \omega$ are not found in the N. T.
    $\ddagger$ The second pers. sing. and the first pers. pl. of the imperf. ind. act. are of exceedingly rare occurrence in the N. T. Tischendorf's text has é $\chi$. $\iota \stackrel{s}{ }$ in this passage.
    § Pronouns in brackets represent subjects which are expressed in the context. For example, in the present passage, the text says 'I $\eta \sigma o u ̂ s \in \epsilon \pi \sigma \tau \epsilon v \in \nu$, Jesus trusted.

[^3]:    ＊This is the reading of the T．R．，from which Tisch．differs．

[^4]:    * In the Vocabulary, the gender of nouns is indicated by the article placed after them.

[^5]:    * In the T. R. 'H $\lambda$ las.
    $\dagger$ From the irregular verb $\epsilon \ell \delta \omega$, whose pluperfect has the force of an imperfect. See §46, Rem. $b$.
    $\ddagger$ Tisch. reads $\pi \epsilon \rho \iota \epsilon \pi \alpha \dot{\alpha} \tau \eta \sigma \epsilon \nu$.

[^6]:    * In Luke i. 17 (the only other passage where this word is found in the gen.), Tisch. reads ${ }^{\circ} \mathrm{H} \lambda \epsilon \boldsymbol{i}$.
    $\dagger$ See Vocabulary.

[^7]:    ＊The T．R．reads $\delta$＇I $\eta \sigma o u ̂ s$ ．It is not uncommon for proper names to take the article．

[^8]:    * "A $\Delta \theta \rho \omega \pi$ os is of the com. gender, though found in the N. T. with the masc. article only.

[^9]:    1 Nouns used in their widest comprehension, or in a generic sense, may take the article.
    2 In translating the words ä $\nu \theta \rho \omega \pi o s$ фáyos, we may either insert a relative phrase, thus: a man [who is] a glutton, or we may drop the word man and say simply a glutton.

    8 á $\nu \theta \rho \dot{\omega} \pi \omega \nu$ may be translated either of men or men's; but if the former rendering is used, an article must be supplied with $\pi \rho \delta \sigma \omega \pi r \nu$.
    4 Final short vowels, except $\check{\succ}$, may be elided, when the next word begins with a vowel. This elision is indicated by an apostrophe in the place of the vowel.
    5 In connection with $\dot{\alpha} \lambda \eta \theta$ cias we cannot translate $\dot{\epsilon} \pi i$ literally, but we may render the two words by the equivalent adverb truly, or the phrase of a truth.

    6 To distinguish Jehovah from the heathen deities, he was called ò 0cós, the god, and sometimes is $\theta$ còs $\tau \hat{\omega} \nu \theta \epsilon \hat{\omega} \nu$, the god of the gods, or the supreme god. See Ps. cxxxvi. 2 (in the Septuagint cxxxv. 2).

[^10]:    * Mark xvi. 9-20 is not considered genuine by Tischendorf.

[^11]:    * As the G. of $\Sigma \Sigma_{0} \lambda_{o \mu} \omega \nu_{\text {, the }}$ the R. has $\Sigma_{o \lambda o \mu} \hat{\omega} \nu \tau o s$, but Tísch. usually इo入oû̂̀os.

[^12]:    * The pres. act. of this verb is $\sigma \omega \dot{\omega} \omega$, but the fut. and aor. pass. are derived from a form without the $\zeta$.

[^13]:    * From the irregular verb rino $_{\boldsymbol{\mu}}$ a.

[^14]:    ${ }^{1}$ Supply in translation the verb " is."

[^15]:    * The T. R. has ä $\nu \delta \rho \iota$.

[^16]:    * See § 7, Rem. b, and § 9, Rem. b.

[^17]:    ${ }^{1}$ A participle preceded by an article is generally best rendered by the indicative mode with a relative pronoun for its subject.
    ${ }^{2}$ An adverb preceded by an article has the force of a substantive.
    ${ }^{3}$ See § 82, XIII.
    \& 'than John,' i. e. 'than that of Joln."

[^18]:    * The T. R. omits $\dot{o}$.

[^19]:    * The T. R. reads $\pi \rho о є \phi \dot{\eta} \tau \epsilon \cup \sigma \alpha \nu$.

[^20]:    * The T. R. reads $\dot{\eta} \kappa о \lambda о \dot{v} \theta \eta \sigma \alpha \nu$.

[^21]:    ${ }^{1} \kappa \alpha \dot{\alpha} \gamma \omega ́=\kappa \alpha i ̀ ~ є ̇ \gamma \omega ́ . ~$
    ${ }^{2}$ ò éXwv, the [one] having, he who has.
    3 The nenter of adjectives is often used adverbially.
    4 See §82, XVIII.
    5 See § 82, XXI.

[^22]:    * Tisch. reads $\tau \epsilon \in \sigma \sigma \epsilon \rho a$ and sometimes $\tau \epsilon \in \sigma \sigma \epsilon \rho a s$.

[^23]:    1 In öбтьs it is implied that the man built upon the rock because he was prudent. Translate, " a man who, being prudent, built."

    2 See § 82, III.

[^24]:    * Instead of $\dot{\delta} \mu o \iota \omega \theta \dot{\eta} \sigma \epsilon \tau \alpha \iota$ the T. R. has $\dot{\delta} \mu \circ \iota \omega \dot{\omega} \omega \omega$ aú $\tau \dot{v} \nu$.

[^25]:    * In the forms given in this and succeeding sections, the prepositions of compound verbs are for the most part omitted. The numerals $1,2,3$, indicate persons.

[^26]:    1 Proper names, when followed by a noun in apposition, do not take the article; and кúpoos is here used as a proper name.
    ${ }^{2}$ A labial ( $\pi, \beta, \phi$ ) before $\mu$ is changed into $\mu$.
    3 Usually only the first of two or more nouns connected by kai and naturally grouped together has the article, when they agree in gender and number; but if they differ in number, the article is very rarely omitted. In the present passage it may therefore be considered doubtful whether we should translate 'the prophets and the psalms' or 'prophets and psalms."

    4 See $\$ 82, \mathrm{X}$.
    ${ }^{5} \nu$ is changed into $\mu$ before $\pi, \beta, \phi$, but reappears whenever a vowel is interposed.
    $6 \nu$ before another liquid is changed into that liquid, reappearing when a vowel is interposed.

[^27]:    * Deponent.
    $\dagger$ A few verbs have $\eta$ instead of $\epsilon$ for their augment in the imperfect and aorist.

[^28]:    "It comprises in itself more excellences than any other commentary on the Psalms in our language, and we know of no single commentary in the German language which, all things considered, is preferable to it." - Baplist Quarterly.
    " Very rare, indecd, is it that such a combination of requisites to a just exposition of Scripture, and particularly of this portion of Scripture, are combined in one work, - such scholarship, such judgment, such taste, such spiritual insight, such wisdom in the gencral treatment of his subject, such skill as a translator, such simplicity and sustained vigor of style." - The Advance.
    "This is justly regarded as the standard commentary on the Book of Psalms in England. It is learned, devout, and exhaustive. . . . . Dr. Perowne is one of the most profound Hebrew scholars in Europe, and his translation of the IIcbrew text gives abundant evidence of his learning." - Lutheran Olsercer.
    " The Introductions combine a serics of able essays upon the structure, history, literature, and theology of the Psalms. The new translation adheres closely to the Hebrew original. The critical notes evince great biblical learning, rigid fidelity in the use of the Hebrew dictionary and grammar, and a reigning principle of arriving at the exact meaning of every word, rather than to give an elegant or metrical style to the rendering. Its practical reflections are select and pointed. Dr. Perowne does not evade difficulties, as do some commentators, and where his conclusions are not satisfactory to the student, he will, at least, have the assurance of honest dealing with the embarrassments of all interpreters." Christian Intellhgencer.
    "If there is a better exposition of the Psalms in the English language we do not know what it is. The Introduction and Notes are models in their kind. Probably no one in England is more capable than Professsor Perowne of doing all that Hebrew scholarship can do towards a better knowled.re of the Psalms." -- The Contributor.

[^29]:    "It is a thoroughly scientific and almost exhaustive treatise on the whole subject. It is in three parts: I. The General Principles of Hermeneutics; II. The Single Operations of the Scripture Interpreter ; III. The Religious Understanding. The elaborate history of Scripture interpretation and the several methods of exegesis that have from time to time been employed, constitute a very important portion of the work. ... We heartily commend it to our young ministers in particular, in the belief that in mastering it they will greatly enrich their teachings of the sacred word."-Methodist Quarterly Review.
    "Perfect in method, thorough, and truly German in its scholarship, yet fresh and interesting in its treatment, and translated in a clear and attractive English style, it will meet a real need of theological students and ministers, and must stimulate a scholarly study on the part of such." -Christian Register.

