# TEACH YOURSELF NEW TESTAMENT GREEK 

By

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## PREFACE

Some years ago an Englishman who was teaching New Testament Greek to Indian students and a Norwegian who was teaching it to Chinese students compared notes about method, and summed up the conversation in two words"Bully them!" This book may be said to have arisen from that conversation, since there is clearly something wrong when keen young men who have a vocation for the Christian ministry have to be bullied into an essential part of the preparation of it. Two things are obvious about the standard grammars of New Testament Greek-first that they are dull, and secondly that the English is usually "biblical". Even in Britain it is now realized that the language of the Authorized or Revised Versions is not understood by the modern pagan, and to Indian students it is almost a new language which they have to learn as a step to Greek. Further, it creates a subconscious impression that the language of the New Testament was archaic, which is the exact opposite of the truth. The present writer made a few experiments with exercises in modern English, but these were not very successful, and it was the discovery of the companion book in this series, Teach Yourself Greek, which brought a great hope that something similar might be done for New Testament Greek. The Classical book was useless after the first few lessons because of its completely different vocabulary, and because Hellenistic Greek has many peculiarities of its own, but a very sincere debt of gratitude must be recorded to the earlier book, which has provided the basic method of the present one, and also quite a number of illustrations. A number of colleagues in Indian theological colleges have been
encouraging in their comments on the book, and particular thanks are due to my colleague in Serampore College, Mr. Mathew P. John, M.A., M.Th., who has himself used the course in an early form and made many helpful suggestions, and to Dr. Thomas Sitther, formerly Prıncipal of the Tamilnad Theological College, Tirumaraiyur, whose long experience made his comments very valuable, whilst in Britain encouragement and helpful comments have been made by my former teacher, Dr. A. M. Hunter, and by Mr. H. Carey Oakley, M.A., who has carefully and constructively scrutinized the proofs. But perhaps the most important contribution to the book has been by the " guinea-pigs " in three successive classes of students who bore with the incompleteness of earlier drafts and were always very ready to point out misprints in the typescript! The fact that they learned enough to pass the examination encouraged the hope that the course was workable.

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## NOTE ON METHOD

For the last thirty or forty years there has been a lot of argument about the method of teaching languages and much has been said in favour of the "Direct Method". It is argued (and rightly) that the natural way to learn a language is the way by which a child learns its mothertongue - by picking up the names of things, and by imitation. What is often forgotten is that no child is really fluent in its mother-tongue, which it hears spoken around it all the time, until it is in its teens. If, therefore, you can spend ten or a dozen years in an environment in which the language is spoken all the time, you can depend solely on the Direct Method! With Hellenistic Greek the question of environment is somewhat difficult until Mr. H. G. Wells' Time-machine becomes a reality, and in any case no one wants to spend ten or a dozen years learning it. Nor is it necessary, for the adult has powers of reasoning and coordination which can cut down the time of enabling him to grasp the general rules and principles which govern the grammar and syntax of a language. It is important, however, to bear in mind that the power of reasoning organizes the work, but does not cut it out altogether, and it involves a certain amount of learning by rote the basic patterns of the language. This course has been worked out to cover a period of roughly twenty-eight weeks, spending about eight hours a week, by which time it should be possible to get a working knowledge of the Greek of the New Testament. The attempt has been made to make the course interesting, and even in places amusing, but there is no painless method of learning any language in half a dozen easy lessons, and it is most important that the declensions
and conjugations, in particular, should be learned, and learned thoroughly, as they come. The schoolmaster whose favourite punishment was an order to write out ten verbs was considered a harsh taskmaster, but an oft-delinquent pupil is now grateful for an ineradicable knowledge of conjugations! The Key to the Exercises is also at the back of the book and there is no difficulty in taking a little peep, " just to make sure", but the wise student will write out the exercise first and only then look at the correct version. It will be slower, but far, far surer in the result.

If you really get stuck, call on your nearest clergyman or minister-he has probably forgotten most of his Greek, but you will be doing him a favour if he has to stir up his memory again!

For the sake of economy no excerpts from the New Testament have been included in the book, but from Lesson XVI you will be able to start reading the simpler portions, and for this you will need a Greek Testament. The most convenient and up-to-date edition is that recently published by the British and Foreign Bible Society, which is adequate for even quite advanced study. A small dictionary will also be useful from this stage, and either Souter's Dictionary, published by the O.U.P., or Bagster's small dictionary, will be adequate. For further study Abbott-Smith's Manual Lexicon of the Greek New Testament is more comprehensive, whilst much more detailed discussion of grammar and syntax can be found in Jay's New Testament Greek Grammar, published by the S.P.C.K. Anything more advanced than these will lead you into the field of specialist studies.

## INTRODUCTION

A lady is reported to have said to a missionary who had been engaged in translation of the New Testament into one of the Central African languages, " But why do that? If English was good enough for St. Paul, why isn't it good enough for them?" Anyone who has begun to read this book will at least not fall into that trap, but there are still many people who believe, consciously or unconsciously, that since the Bible is a sacred book the language of the Bible is in some sense "sacred language". The fact that the Greek of the Bible is different from the Greek of Homer, Euripides, Herodotus, Thucydıdes and Demosthenes is obvious as soon as we begin to read it, and until a couple of generations ago there were two explanations given for this, one being that the Greek of the New Testament was a special type of language devised by the Holy Spirit for imparting Divine Truth, and the other being that it was written by non-Greeks whose own language had corrupted their Greek. Round about the turn of the century people digging in the dry sands of the Nile valley discovered masses of documents written on papyrus, a kind of material made from the dried pith of reeds, which was the most common writing-material of the ancient world. Since it is a vegetable product it is very susceptible to damp, and it is only in the bone-dry sands of Egypt that it has a chance of preservation, but it was spread over the whole of the Mediterranean at the time of the New Testament. Startling facts about these papyrus documents were that they were written in exactly the same type of Greek as the New Testament, but they were not "inspired writings", they were letters, accounts, certificates, bills and all kinds of
everyday documents, nor were they written by Jews whose Hebrew or Aramaic had "corrupted " the pure Greek of the Classical writers. The man who first made these widely known was a German scholar named Deissmann, who wrote a book called Light from the Ancient East, but many others have since then joined in the same work, and the results of their labours are most easily available in Moulton and Milligan's Vocabulary of the Greek New Testament. As a result of all these labours it was realized that the Greek of the New Testament was the common, everyday language of the first century and it is often referred to by the name "Koine", which is just the Greek word for "common ".

The Gospel tells us that when Jesus was crucified an inscription was put on the Cross in Hebrew, Latin and Greek, and to people living in a country of one language like England that needs explanation (and I have seen some very strange ones produced), but I have lived for nearly twenty years in a place where all the railway stations have trilingual inscriptions on the platforms. They are in Bengali (the language of the province), Hindi (the language of the country), and English (the language most widely known by educated people). It was an everyday matter to put notices in Palestine in three languages, the language of the province (Hebrew, or more correctly, Aramaic), the official language of the Roman Empire (Latin), and the common lingua franca of the Mediterranean world (Greek), but this Greek was not the polished literary Greek of Athens which was used by authors who had a reputation for style, but the language which had been carried over the Eastern Mediterranean and as far as India, three centuries earlier, by the armies of Alexander the Great. He was not an Athenian but a Macedonian and his armies were cosmopolitan, so that the Greek they spoke was simplified and modified to be a suitable vehicle for ordinary people of many races. A serious

## INTRODUCTION

author considered that it was beneath his dignity to write " Common Greek ", and for many centuries after that any author who wanted his work to be acceptable to educated people wrote, not in the style in which he normally spoke, but in the style in which people spoke in Athens in the fourth century b.c. That is why there are no other literary compositions in the same language as the New Testament, and that is why until the papyri were discovered, it was thought that this type of Greek was a peculiar "sacred tongue ". It was really just the opposite: the men who wrote the New Testament were not concerned with literary pretensions, but with getting across to as many people as possible, in the language they could best understand, the message which they believed was the truth for all nations.

The language of the New Testament is "Common Greek ", not a sacred language, as was previously thought; but the other old idea-that the Greek has been "corrupted" by Jewish writers who were not writing their mother-tongue-has something of truth in it. The English of Texas is not the same as the English of Yorkshire or Melbourne, and all of them differ from " standard English", but it would be well to stand at a safe distance before telling a Texan, or a Yorkshireman, or an Australian that his language is "corrupt"! Similarly, the Greek of the people in different regions of the Mediterranean world differed, especially when it was their second language and not their mother-tongue. A Frenchman speaking English, or an Englishman speaking French, tends to express himself in the way in which he would do in his mother-tongue, and if he is not completely conversant with the other language he tends to appear "quaint". Since the mother-tongue of almost all the New Testament writers (perhaps excluding Luke) was some form of Semitic language, this has affected their use of Greek. Also, just as an Englishman writing
about a religious subject will find that his language is affected by the language of the Authorized Version, so these people also were affected by the language of their Bible, which was the Greek version of the Old Testament which we call the Septuagint. This version was translated in Alexandria for the Greek-speaking world, and since it was translated by Jews, whose mother-tongue was Hebrew, this too has been very much affected by a Hebrew style.

Another point to remember when reading the New Testament, is that all English versions are the work of a particular group, or a particular person, therefore the English style tends to be the same from Matthew to Revelation. A little acquaintance is enough to recognize whether a man is reading from the A.V., the R.V., Moffatt, or J. B. Phillips, no matter from which part of the New Testament he is reading. But the Greek of the New Testament is not so constant in style, indeed it is very varied. By the standard of literary Greek the " best" style is that of the Epistle to the Hebrews, and the next that of St. Luke, in the Third Gospel and Acts, whilst the " worst" style is that of the Book of Revelation, which is full of grammatical solecisms and is clearly written by a man who was used to speaking Hebrew, not Greek. It is clear on the grounds of style alone that the same person could not have written the Fourth Gospel and the Book of Revelation, but there must have been two different Johns.

Another point which is interesting is that the First Letter of Peter is written in quite good Greek. It is clear from the letter itself that the writer was Sylvanus (Silas), who acted as Peter's amanuensis, but it is also likely that Peter himself was able to dictate the Greek and check it. He was a Galilean, and Galilee was a bilingual area. In England it is very difficult to realize what it means to live in a bilingual or multi-lingual area, but there are some areas of the
world where it is not uncommon for ordinary people to be fluent in three or four languages. Therefore it is very likely that the disciples, and Jesus himself, who were inhabitants of Galilee, would be equally at home when speaking in Greek as in Aramaic, and probably knew enough of Latin to get along with official business. There are many things in the New Testament which are more easily understood if it is realized that the events it describes and the words spoken, come from an area in which people were accustomed to speak more than one language, and in which the most common language for communication between people of different races was the language which is found in the New Testament. To misquote the lady mentioned at the beginning of this Introduction, " If Greek was good enough for Jesus and his disciples, it is good enough for us to take the trouble to learn it."

## LESSON I

## THE ALPHABET

## The Letters

The heading of this chapter itself gives you a start, because the word "alphabet" comes from the name of the first two letters of the Greek alphabet-alpha and beta. Through geography you have probably also learned a third -delta-and through geometry a fourth-pi-whilst the common phrase "from alpha to omega" gives you the last. So already there are five of the twenty-four letters known to you by name, and you will probably recognize others.

Greek was originally written in capitals, and the earliest manuscripts of the New Testament are all in capitals, but later a quicker " cursive ", or running, script was devised and for the most part this superseded the former " uncial ", or capital, script. In many Greek texts printed today capital letters are only used for proper names, though some also print them at the beginning of a sentence or paragraph, but this is not necessary and you can safely leave them out at present, and pick them up as you go along. Out of the twenty-four, ten ( $A B E Z I K M N O T$ ) are exactly the same as in English, ten are completely different, and four look the same but are really different, so you should pay particular attention to these four, which are $H P Y X$. Note them in the list below, and see what they stand for in Greek, so that you will not be misled.

The letters you will use are the small letters, and it is rather important to start with the correct way of writing them. If you can persuade someone to show you it is

| Letter | English | Greek small | Capital |
| :--- | :--- | :---: | :---: |
| Mu | m | $\mu$ | $M$ |
| Nu | n | $\nu$ | $N$ |
| Xi | x | $\xi$ | $E$ |
| Omikron | o (short) | $o$ | $O$ |
| Pi | p | $\pi$ | $\Pi$ |
| Rho | rh | $\varrho$ | $P$ |
| Sigma | s | $\sigma$ or $\varsigma$ | $\Sigma$ |
| Tau | t | $\tau$ | $T$ |
| Upsilon | u | $v$ | $Y$ |
| Phi | ph | $\varphi$ | $\Phi$ |
| Chi | ch | $\chi$ | $X$ |
| Psi | ps | $\psi$ | $\Psi$ |
| Omega | o (long) | $\omega$ | $\omega$ or $\Omega$ |

Notes on Letters
Greek has two extra vowels compared with English, since there are two pairs ( $\varepsilon-\eta$ and $o-\omega$ ) of which the former is the short form and the latter the long form of the same sound. The letter $t$ is never dotted in Greek, and sometimes it is written underneath another letter, as mentioned in the next lesson.

Two consonants should be noted particularly:

1. Sigma has two forms- $\varsigma$, which is found only at the end of a word, and $\sigma$, which is found at any other position than last letter. E.g. the word for "resurrection" in Greek is anastasis, which is written $\dot{\alpha} v \alpha \sigma \tau \alpha \sigma \iota \zeta$.
2. Gamma takes the place of a nasal sound (n) before the guttural letters $\gamma x \xi \chi$, so that the combinations are pronounnced as follows: $\gamma \gamma-\mathrm{ng}, \gamma \chi-\mathrm{nk}, \gamma \xi-\mathrm{nx}$, $\gamma \chi$-nch. If two words are combined, and one originally ends with a $v$ and the other starts with a guttural,
the first is modified according to this rule, e.g. $\sigma v v+\gamma \varepsilon v \eta \varsigma=\sigma v \gamma \gamma \varepsilon \nu \eta \zeta$.

## Pronunciation

Apart from this one peculiarity Greek pronunciation is straightforward, since letters are always pronounced the same, and all letters are pronounced. There has been much argument about the way the ancient Greeks themselves pronounced the language, but in general there are two accepted ways of pronouncing Classical and New Testament Greek (neither of which is the way in which Modern Greek is pronounced!). Since your main concern is not to speak the language, but to read the New Testament, it does not really matter which way you use, but here is the Revised Pronunciation decided on by the Classical Association some years ago, which is the one most commonly used.
$\alpha$ - (i) long as in father (ii) short as in cat
$\beta$-as in bad
$\dot{\gamma}$-as in go (never soft as in gentle)
$\delta$-as in did
$\varepsilon$-as in get
$\zeta$-as "dz" in a $d z e$
$\eta$-a pure vowel notfound in standard English; like a Yorkshireman's "eh " or French père
$\theta$-soft as in thin
$\imath$ - (i) long as in feet
(ii) short as in fit
$x$-as in king
$\lambda$-as in long
$\mu$-as in man
$\nu$-as in not
$\xi$-as in wax
$o-\mathrm{as}$ in got
$\pi$-as in poor
$\varrho$-as in rich
$\sigma \sigma^{-}$as in mouse
$\tau$-as in $t$ ea
$v$-a thin vowel like French u
(i) long as in rue
(ii) short as in $d u$
$\varphi$-as English f in $f$ ish
$\chi$-as Scots ch in loch (never as ch in church)
$\psi$-as in lapse
$\omega$-a pure long vowel not found in standard English; like a Yorkshireman's " oh "

Diphthongs

| $a l-a s ~ i n ~ I s a i a h ~$ | $a v$-as in gown |
| :--- | :--- |
| $\varepsilon \iota$-as in grey | $\varepsilon v, \eta v$-as in few |
| $o \iota$-as in boil | $o v$-as in moon |
| $v \iota$-as in French lui, almost like English wee |  |

Now look at some of the things around you and try to write down and pronounce their names: You are probably sitting on a $\kappa \alpha \theta \varepsilon \delta \varrho \alpha$ by the side of a $\tau \varrho \alpha \pi \varepsilon \zeta \alpha$ and you are reading a $\beta_{\iota} \beta \lambda \iota o v$ which you are holding in your $\chi \varepsilon \varrho$. You are writing with a $\chi \alpha \lambda \alpha \mu \circ$ which you probably hold in your $\delta \varepsilon \xi \iota a \quad \chi \varepsilon!\varrho$, though some people use the $\dot{\alpha} \varrho \iota \sigma \tau \varepsilon a$ $\chi \varepsilon \varrho \varrho$. You are studying Greek, so you are a $\mu a \theta \eta \tau \eta \varsigma$, and using this book you can be your own $\delta \iota \delta a \sigma \varkappa \alpha \lambda o \varsigma$. If someone asks what you are doing with the $\tau \alpha \hat{\lambda} \alpha \rho_{\rho}$ you can say, " $\varrho \alpha \varphi \omega$ ". I hope the lesson has not been so indigestible that you are suffering from $\delta v \sigma \pi \varepsilon \psi \iota \alpha$.

## KEY

(cover this up until you have done the exercise)
You should have been able to guess the meaning of the Greek words in the above paragraph, but here you can check them with the pronunciation.
$\varkappa^{\theta} \theta \varepsilon \delta \varrho \alpha$-kathedra-chair, seat-a cathedral is a Bishop's seat.
$\tau \varrho a \pi \varepsilon \zeta \alpha$-trapedza-table-but probably not trapeziumshaped!
$\beta \iota \beta \lambda \iota \nu \nu$-bibblion-book-hence Bible and bibliography. $\chi \varepsilon \iota \varrho$-cheir-hand-hence a chiropodist, who treats hands and feet.
 wax.
$\delta \varepsilon \xi \iota \alpha \chi \varepsilon \iota \varrho$-dexia cheir-right hand-the connected word in Latin gives us ambidextrous.
$\dot{\alpha} \varrho \iota \sigma \tau \varepsilon \varrho \alpha \chi \varepsilon \varrho$-aristera cheir-left hand.

word is monopolized by the mathematicians, but originally included all studies.
$\delta_{\iota} \delta a \sigma \kappa \alpha \lambda o s-d i d a s k a l o s-t e a c h e r-h e n c e ~ d i d a c t i c$.
$\gamma \varrho \alpha \varphi \omega$-graphō-I am writing-hence graph and all the words which end in -graphy.
$\delta v \sigma \pi \varepsilon \psi \iota \alpha-$ dyspepsia, since the Greek $v$ has come into its English derivatives as " y", almost without exception.
This set of words contains all the letters of the Greek alphabet, so write them out several times until you can do it fluently.

## LESSON II

## BREATHINGS, IOTA SUBSCRIPT, READING

Check the list of words you have learned to read, and idd another-i i $\mu \tau \tau 0 \nu$, pronounced " himation", meaning ${ }^{1}$ garment. Perhaps you wondered why d̀ aढтє@a was written with a comma over the first letter, and now you ;ee that $i \mu a \tau \iota o v$ also has a comma, but it is turned the other way round. The first comma makes no difference to the ronunciation of a@ıбtega, but the second one adds an ispirate to $i \mu a \tau \tau o v$. In Greek there is no letter " h ", but here are words beginning with an aspirate, which is indizated in this way. These two commas are called " breathngs ", and the first one (') is a smooth breathing, which loes not affect the pronunciation of the letter, whilst the jecond ( ${ }^{( }$) is a rough breathing, which gives it an aspirate. There are five simple rules about breathings:

1. Every word in Greek which begins with a vowel has a breathing.
2. If the word is aspirated it has a rough breathing ('), if it is unaspirated it has a smoort breathing ('), ir MUST HAVE ONE OR OTHER, IF IT BEGINS WITH A VOWEL.
3. If it begins with a diphthong (two vowels pronounced together), the breathing is put on the second vowel.
4. Capitals have the breathing just in front of the top of the letters, e.g. 'A $A \alpha \mu$, 'I $\eta \sigma o v s, ~ ' E \beta \varrho a \omega o, ~ ' I \sigma \alpha \alpha x, ~$ 'Ie@ov $\sigma \alpha \lambda \eta \mu$.
5. The letter $\varrho$ beginning a word is usually given a breathing, and that is why words in English derived from Greek are spelt "rh", like rhythm, rhombus, rhubarb, and rhinoceros.

Now look at these sentences:
 chair.
$\tau 0 \quad \beta \iota \beta \lambda \iota o v \varepsilon \bar{\varepsilon} \sigma \tau \iota \nu \dot{\varepsilon} \pi \iota \tau \eta \tau \varrho \alpha \pi \varepsilon \zeta \eta$-The book is on the table.
$\tau 0$ i $\mu \alpha \tau \omega \nu \dot{\varepsilon} \sigma \tau \iota \nu$ ह̇л兀 $\tau \varphi \delta_{\iota} \delta \alpha \sigma \kappa \alpha \lambda \omega$-The garment is on the teacher.
The long vowels $\alpha, \eta, \omega$ when combined with $\iota$ take " iota subscript " (written under). These are mostly, but not always, at the end of words.

## Punctuation

The following signs of punctuation are used in printed Greek, though it must be remembered the early manuscripts of the New Testament did not have any punctuation at all.
, comma • semi-colon .full-stop ; question-mark
Notice particularly the semi-colon and question-mark which are different from English usage.

Accents
Printed Greek also has accents on words, ' ' ', but these were invented by a grammarian in the third century b.c. to help people read the poetry of Homer. They do not appear in manuscripts before the seventh century A.D., so if people managed to read the New Testament without them for five or six hundred years, we can probably do the same. In a few cases they distinguish words which have different meanings, but the differences can usually be inferred from the context. In some cases they are completely arbitrary, and the present writer confesses that after thirty years he is still shaky on accents!

Here is the Lord's Prayer in Greek. First cover up the key and then try to read it through. Read it again before each lesson and you will soon have it by heart.






 $\alpha i \omega \nu \alpha_{5} . \quad \dot{\alpha} \mu \eta \nu$.

## KEY

Pater hēmōn ho en tois ooranois, hagiasthētō to onoma soo. elthetō hē basileia soo. genēthētō to thelēma soo, hōs en ooranō kai epi gēs. ton arton hēmōn ton epioosion dos hēmin sēmeron. kai aphes hēmin ta opheilēmata hēmōn hōs kąi hēmeis aphékamen tois opheiletais hēmōn. kai mē eisenenkēs hēmas ejs peirasmon, alla rhoosai hēmas apo too ponēroo. hoti soo estin hē basileia kai hē dunamis kai hē doxa eis toos aiōnas. amen.

## LESSON III

## READING PRACTICE

Check the words you learned in Lessons I and II.
$\delta \iota \delta \alpha \sigma \approx \alpha \lambda о \varsigma, \mu \alpha \theta \eta \tau \eta \varsigma, \tau \varrho \alpha \pi \varepsilon \zeta \alpha, \varkappa а \theta \varepsilon \delta \varrho \alpha, \beta \iota \beta \lambda \iota \nu, \chi \varepsilon \iota \varrho$, i $\mu$ тı兀ov.

Now, how many Greek words do you know? Nine or ten? You have learnt nine or ten in these two lessons, but what about all the words that you knew before? Here are fifty of them, some which you will find in the New Testament, some from other Greek, but all of which have come into English, and other languages, almost unchanged. Write them in English and you will see the meanings.
Nos. 1-24 are mostly classical, nos. 25-50 are all New Testament.

1. B̈ $^{2} \eta \sigma \tau \varrho a$
2. $i \delta \varepsilon \alpha$
3. $x \iota \downarrow \mu \mu \alpha$
4. $\delta \varrho \alpha \mu \alpha$
5. $x \lambda, \mu a \xi$
6. $\varkappa \omega \mu \alpha$
7. $\eta \not \chi \omega$
8. $\nu \varepsilon \mu \varepsilon \sigma \iota \varsigma$
9. $\dot{\varepsilon} \mu \varphi a \sigma \iota \stackrel{ }{\prime}$
10. virodeats
11. лขعvцоvia
12. $\dot{\alpha} \sigma \theta \mu a$
13. $\varphi \theta \iota \sigma \iota_{5}$
14. $\chi$ aos
15. $\delta \omega \tau \lambda \omega \mu \alpha$
16. à $\tau \lambda a \varsigma$
17. «юатทе
18. бvyoyцร
19. $\theta \varepsilon \sigma \iota \varsigma$
20. $\delta \iota \lambda \mu \mu \alpha$

21. таœадขаля
22. $\tau \eta$ शeq $\omega \omega \eta$
23. $\beta$ клт $\varrho \iota \alpha$
24. $\delta \alpha a y \nu \omega \sigma t \varsigma$
25. $\dot{\alpha}$ vadvoıs
26. $\gamma \varepsilon \nu \varepsilon \sigma \iota \varsigma$
27. $\psi v \times \eta$
28. $\delta v \sigma \varepsilon \nu \tau \varepsilon \varrho 1 \alpha$
29. $\zeta \omega \nu \eta$
30. $\dot{\alpha} \sigma \beta \varepsilon \sigma \tau o \varsigma$
31. x@бб!s
32. жатабт@ор
33. $\dot{\alpha} \nu a \theta \varepsilon \mu \alpha$

Notes on the Greek words
Generally in transliteration " y " replaces " $v$ ", and " $c$ " replaces " $\kappa$ ". 1 Originally the place where the chorus dance in the theatre; 3 from a root which means " move"; 4 root $\delta \varrho \alpha$-" do "; 5 orig." ladder "; $¢$ root $\varphi \alpha$ - " speak "; 10 lit. place under ; 11 root $\pi \nu \varepsilon$ - "blow" or " breathe" (cf. pneumatic tyres); 13 root $\varphi \theta_{l}$ " "deteriorate "; 15 orig. something doubled-up; 16 the name of the giant who held up the sky, from root meaning " untiring "; 17 lit. " mixingbowl", and therefore the bowl-shaped top of a volcano; 18 lit. " seeing-together ", root $\delta \pi$-" seeing", hence " optical" etc.; 19 lit. " placing "; 20 lit. " double-taking"; 21 lit. "second law"; 22 lit. " loosening" of control of limbs; 23, 24 are modern Greek words, 23 is from the roots $\tau \eta \lambda \varepsilon-$ " far" and $\varphi \omega \nu \varepsilon^{-}$" speak", 24 is lit. " little rods" from the shape of microbes; 25 root $\gamma \nu \omega$-" know"; 26 lit. " loosening-up"; 27 root $\gamma \varepsilon \nu$ - "become"; 29 lit. "badinside"; 30 lit. " belt"; 31 roots $\alpha-$ " not" and $\sigma \beta \varepsilon$-" extinguish "; 32 lit. " judging "; 33 root $\sigma \tau \varrho \varepsilon \varphi-$ " turn "; 37 orig. tent for actors' dressing-room, which was decorated for a backcloth; 40 lit. " placing against"; 42 root av̉тo" self"; 43. lit. " that which is decided "; 46 lit. " rule ", also used of a carpenter's measure; 50 roots $\bar{\varepsilon} \xi$ " out " and ódos " way".

Now turn to Matthew v. 1-16 in your Greek New Testament. Don't bother to try to make out the meaning, but just read the words, and you will find that soon several of them will be obvious. Then, if you want more practice, turn to some other passage which you know well, and read it through in Greek, noticing how some of the meanings become clear as you read.

Try to spot English words, and look them up in the English Dictionary, to see whether they come from Greek or not.

## LESSON IV

## DECLENSIONS OF NOUNS AND ADJECTIVES

1. $\alpha \gamma \alpha \theta \eta$ жою $\beta \lambda \varepsilon \pi \varepsilon \iota ~ \varkappa \alpha \varkappa о v ~ d ँ \nu \theta \varrho \omega \pi о v . ~$

A good girl sees a bad man.
2. $\omega \dot{\alpha} \boldsymbol{\alpha} \gamma \theta \eta$ жо@ $\eta$, $\tau \varrho \varepsilon \varepsilon$.

O good girl, watch out.

The bad man seizes the good girl.
 " $\alpha \pi \varepsilon \lambda \theta \varepsilon "$.
" O bad man ", says the good girl to the bad man, " go away".
5. $\delta$ ж $\approx \circ \varsigma ~ \dot{\alpha} \nu \theta \varrho \omega \pi о \varsigma ~ ж \lambda \varepsilon \pi \tau \varepsilon \iota \tau \eta \nu \tau \eta \varsigma ~ \dot{\alpha} \gamma \alpha \theta \eta \zeta$ жо@ทऽ $\pi \eta \varrho \alpha \nu$. The bad man steals the good girl's bag.
6. xaı $\lambda \varepsilon \gamma \varepsilon \iota \quad \tau \eta \dot{\alpha} \gamma \alpha \theta \eta$ ro@ $\begin{aligned} & \text { raxov } \lambda o \gamma o v . ~\end{aligned}$

And says to the good girl a bad word.

The good girl smacks the bad man's face.
Let us look at the persons involved in this episode and see what happens to them. When we look at the good girl we see that in English she is the same all through, except that she gets "'s" in sentence 5, but in Greek she changes quite a lot. These changes are quite familiar to Indian students whose languages treat words in the same way. The alteration in the endings of words to show their different function in the sentence is called inflection, and Greek, like most Indian languages (but unlike English), is inflected.

Let us look, then, at the function of the girl in each sentence.
In sentence 1 she is the DOER of the action;

In sentence 2 she is the PERSON ADDRESSED;
In sentence 3 she is the OBJECT of the action;
In sentence 5 she is the POSSESSOR of the bag;
In sentence 6 she is the indirect object. The direct object is the word, and she is the person to whom it is said, and who is therefore indirectly affected by the action.

Let us now look at the function of the man, and see how he also changes.

> In sentence 1 he is the obJect of her action;
> In sentence 3 he is the DOER of the action;
> In sentence 4 he is the PERSON ADDRESSED;
> In sentence 4 also he is the PERSON INDIRECTLY AFFECTED;
> In sentence 7 he is the POSSESSOR of the face.

There are three points to notice:

1. both the girl and the man change their endings, but
2. they do not have the same set of endings, and
3. "good" and " bad" also change their endings, and also the endings of the girl's adjectives are different from the endings of the man's.

The name for the part of the word which does not change ( $\alpha \gamma \alpha \theta-, x o \varrho-, x \alpha x-, \dot{\alpha} \nu \theta \varrho \omega \pi-$ ) is the STEM, and the name for the part which changes is the Ending, whilst the different forms of the words are called different cases. In Greek there are five cases:

NOMINATIVE case, expressing the DOER (Lat.-nomenname).
vocative case, expressing person addressed (Lat.-voco-call).
accusative case, expressing the object.

GENITIVE case, expressing POSSESSOR or ORIGIN (cf. Genesis).
dative case, expressing indirect object (Lat.-dogive).

In the examples above there is ONE girl and ONE man, and all the cases are in the SINGULAR NUMBER, but there are other endings to express the plural number. (In Classical Greek there is also a dual number, but you are spared that.)

The different sets of endings are accounted for because the man is masculine gender and the girl is feminine GENDER.

Now it is clear that since the form of the word decides its particular function, it does not matter what is its position in the sentence, since it would have the same meaning in any of the following orders:
$\dot{\alpha} \gamma \alpha \theta \eta$ ко@ $\quad \beta \lambda \varepsilon \pi \varepsilon \iota$ нажоv $\dot{\alpha} \nu \theta \varrho \omega \pi о \nu$
xахоv $\dot{\alpha} \nu \theta \varrho \omega \pi о \nu ~ \beta \lambda \varepsilon \pi \varepsilon \iota ~ \dot{\alpha} \gamma \alpha \theta \eta$ ко@ $\eta$
$\beta \lambda \varepsilon \pi \varepsilon \iota$ ж коข $\dot{\alpha} \nu \theta \varrho \omega \pi о \nu ~ a ̉ \gamma \alpha \theta \eta ~ \varkappa о \varrho \eta ~$
$\dot{\alpha} \gamma \alpha \theta \eta$ ro@ $\varkappa \alpha \varkappa о \nu ~ a ̉ \nu \theta \varrho \omega \pi о \nu ~ \beta \lambda \varepsilon \pi \varepsilon \iota ~$

However, it is usually true that the order in the New Testament is Subject-Verb-Object, and if the order is varied it is done to lay emphasis on a particular word, by putting it in a prominent position, either as first word, or as last word, in the sentence.

It is also most important to notice that adjectives must have the same function as the noun to which they refer, and must, therefore, be in the same CASE; they must also have the same NUMBER, and the same GENDER. A singular noun must have a singular adjective, a plural noun must have a plural adjective; a masculine noun must have a masculine adjective, and so on.
(Note: GENDER in Greek is not the same as SEX. Males
are usually masculine and females feminine, though xoga $\sigma \circ$, "a young girl", is neuter; but things may be of any gender, e.g. "table" and "chair" are feminine, "house" is masculine, and "book" is neuter. The gender is seen from the form of the word.)

We can now look at the forms of the words we have met already.

The forms ending in $-\eta$ are called first declension, the forms ending in -Os are called SECOND DECLENSION, and since adjectives have both forms we can get everything together by taking an adjective as an example.
xaxos-bad

|  | Masc. | Singular Fem. | Neut. |
| :---: | :---: | :---: | :---: |
| Nom. | тах-оs | \% $\alpha x-7$ | нах-ov |
| Voc. | $\chi \sim \chi-\varepsilon$ | \% $\alpha x-\eta$ | xах-ov |
| Acc. | $x \alpha x-0 v$ | $\chi \alpha x-\gamma \nu$ | нах-ov |
| Gen. | $x \alpha x-o v$ | $x \alpha x-\eta / 5$ | $\varkappa \sim x-0 v$ |
| Dat. | $x \alpha x-\omega$ | $x a x-\eta$ | x $\alpha x-\omega$ |
|  | Masc. | Plural Fem. | Neut. |
| Nom. | хах-0ı | $x \alpha x-\alpha \iota$ | $x \alpha x-\alpha$ |
| Voc. | $x а \chi-о \iota$ | $x \alpha x-\alpha \iota$ | $x \alpha x-\alpha$ |
| Acc. | хах-оvs | $x \alpha^{\prime-\alpha} \alpha_{5}$ | $x \alpha x-\alpha$ |
| Gen. | $\chi \alpha \chi-\omega \nu$ | x $\alpha \sim-\omega \nu$ | $x \alpha x-\omega v$ |
| Dat. | xax-ols | жаж-аıร | xах-оия |

$\dot{\alpha} \gamma \alpha \theta \circ \varsigma$ has exactly the same endings.
$\alpha \nu \theta \varrho \omega \pi o \varsigma$ has the endings of the first column. roo $\eta$ has the endings of the second column.
Note: In all neuter nouns and adjectives the nom., voc. and acc. are the same, and all neuter plurals have alpha.

The dative case always has an iota, and the genitive plural always has $-\omega \nu$.

Sometimes the plural of an adjective may be used to express a general class, in which case the gender of the adjective is expressed in English by adding a word like " men " or " women" or " things", e.g. xaxoc may mean " bad men ", xaxal" bad women " and xaxa" evil things ".

THERE IS NO WORD IN GREEK TO EXPRESS " THINGS" IN A GENERAL SENSE. THIS IS ALWAYS DONE BY USING A NEUTER FORM OF AN ADJECTIVE OR THE NEUTER ARTICLE.

## EXERCISE Ia

1. $\delta \dot{\alpha} \nu \dot{\theta} \varrho \omega \pi o \varsigma \dot{\varepsilon} \sigma \tau \iota \nu^{*}$ ả $\gamma \alpha \theta o \varsigma$.
2. $\delta ~ \ddot{\alpha} \gamma \alpha 0$ оऽ $\delta \iota \delta \alpha \sigma \kappa \alpha \lambda o \varsigma ~ \gamma \varrho a \varphi \varepsilon \iota ~ \tau o v \varsigma ~ \lambda o \gamma o v \varsigma . ~$
3. $\dot{\eta}$ ro@ $\eta$ $\beta \wedge \varepsilon \tau \varepsilon \iota ~ \tau o ~ \tau o v ~ x a x о v ~ a ̉ v \theta \varrho \omega \pi о v ~ \pi \varrho о \sigma \omega \pi о \nu . ~ \dagger ~$

4. ঠ $\theta \varepsilon о \varsigma ~ т \eta \varrho \varepsilon \iota ~ \tau о \nu ~ н о б ̀ и о \nu . ~$

5. $\tau о \beta \iota \beta \lambda \iota o v$ हे $\sigma \tau \iota v$ हेv $\tau \eta$ тท@a.


## EXERCISE Ib

1. The girl is good.
2. The bad man sees the good girl.
3. The teacher's book is good.
4. The girl speaks a word to the brother.
5. O man, God is good.

## DECLENSIONS OF NOUNS AND ADJECTIVES <br> 17

Vocabulary I
Nouns

$\alpha \dot{\alpha} \nu \varrho \omega \pi \sigma$-man<br>$\dot{\alpha} \delta \varepsilon \lambda \varphi \rho \varsigma-$ brother<br>$\delta \iota \delta \alpha \sigma x a \lambda o s-t e a c h e r$<br>סovios-servant<br>$\theta \varepsilon o s-g o d$<br>xoб $\mu \circ$-world<br>גoyos-word

## Adjectives

Verbs
$\dot{\varepsilon} \sigma \tau 1(v)$-is
үœачв-writes
$\beta \lambda \varepsilon \pi \varepsilon$-sees
$\hat{\alpha} \varrho \pi \alpha \zeta \varepsilon \iota$-snatches

$\dot{\alpha} \gamma \alpha \theta o s-g o o d$ xaxos-bad oopos-wise<br>$\pi \varrho \omega \tau 0 \varsigma-f i r s t$

Ners
zo@ $\eta$-girl
$\pi \eta \varrho \alpha-\mathrm{bag}$
$\varkappa \alpha \theta \varepsilon \delta \varrho \alpha$-seat
ү@ $\alpha \varphi \eta$-writing
$i \mu \alpha \tau \iota \nu$-garment
$\pi \varrho о \sigma \omega \pi о \nu-$ face
$\beta$ $\beta \lambda \iota o v-b o o k$

## EXERCISE II

Write down the English words which are derived from the following Greek words：

| ，ops | $\mu \varepsilon \sigma о \varsigma-\pi о \tau а \mu о \varsigma$ | $\varphi \backslash \lambda o s-\alpha \alpha^{\prime} \delta \varepsilon \lambda \rho o s$ |
| :---: | :---: | :---: |
|  | O＠ovos |  |
|  | 日ros－2ojos | $\chi \lambda \omega \varrho о \varsigma-\varphi v \lambda \lambda o v$ |
| ঠпиоц－х¢атоs | мажеоя－хобноs |  |
| х¢илтоऽ－ү＠ачп | $\delta \mu о ⿺ 𠃊 ⿴ 囗 ⿱ 一 兀$ | ¢ข $\boldsymbol{\alpha} \mu \boldsymbol{\sim}$ |
| $\alpha^{\alpha} \gamma \gamma \varepsilon \lambda / 0 \varsigma$ | $\zeta$ ¢ov－hoyos | 阝los－2ojos |
| عid 0 ／ov |  |  |
| v $\mu$ 人os | $\varphi \iota \lambda o s-\sigma o \varphi \iota \alpha$ | жvждоs |
| iع＠os－à $¢ \chi \eta$ | av̇tos－$¢ \varrho a \varphi \eta$ | $\mu \varepsilon \gamma \alpha_{5}-\varphi \omega \nu \eta$ |
| ноvos－ả＠$\chi \eta$ | $\pi а \lambda \alpha \iota \sigma-\gamma \varrho \alpha \varphi \eta$ |  |

The following are the literal meanings of the words in English：
new－word
house－law
autocratic ruler
people－rule
hidden－writing
messenger
shadow，image
$\qquad$
sacred－rule
alone－rule
middle－river
god－word
large－world
like－suffering animal－word
straight－opinion friend－wisdom
self－writing
old－writing
friend－brother best－rule green－leaf
small－looking
wind－measure
life－word
little－sound
circle
big－sound

## LESSON V

## THE DEFINITE ARTICLE

Greek has no word for " a " (indefinite article) but it has a word for " the" (definite article).

It is used as in English, and also
(i) With Abstract Nouns, e.g. Wisdom-ī $\sigma o p \imath \alpha$.
(ii) With words which signify whole classes, e.g. Men are good-oi $\dot{\alpha} \nu \theta \varrho \omega \pi i) \iota$ घi $\sigma \iota \nu \dot{\alpha} \gamma \alpha \theta o \iota$.
(iii) With Proper Nouns, e.g. Jesus- ${ }^{\prime}$ 'Inaovs (but this is sometimes disregarded in the New Testament).
The declension of the article is as follows:
Singular
Plural
Masc. Fem. Neut. Masc. Fem. Neut.
Nom.
$\delta$
Acc. $\tau o \nu \quad \tau \eta \nu \quad \tau o$
Gen. $\tau 0 v$ тทร $\tau \circ v$
Dat. $\quad \tau \omega \quad \tau \eta \quad \tau \omega$
Try to translate the following sentences from Greek authors:

1. $\mu \varepsilon \gamma \alpha \beta \iota \beta \lambda \iota o v ~ \mu \varepsilon \gamma \alpha$ к $\alpha \varkappa о v$ (Callimachus).
2. $\delta \dot{\alpha} \nu \varepsilon \xi \varepsilon \tau \alpha \sigma \tau o \varsigma ~(u n e x a m i n e d) ~ \beta \iota o \varsigma ~ o v ̉ ~ \beta \iota \omega \tau o \varsigma ~ \alpha \dot{\alpha} \nu \varrho \varrho \omega \pi \omega$ (Plato).
3. $\alpha v \theta \varrho \omega \pi о \varsigma \pi о \lambda \iota \tau \iota z o v \zeta \varphi o v$ (Aristotle).
4. $\delta ~ \varphi \iota \lambda o s ~ \hat{\varepsilon} \sigma \tau \iota \nu \dot{\alpha} \lambda \lambda o s$ (other) av̉zos.
5. хœоvoऽ $\pi \alpha \iota \delta \varepsilon v \varepsilon \ell$ tovऽ $\sigma о \varphi o v \varsigma . ~(\pi a \iota \delta \varepsilon v \varepsilon \iota ~ e d u c a t e s) . ~$


 $\pi \varrho \omega \tau о \varsigma ~ \varkappa \alpha \iota ~ \delta ~ द ृ \sigma \chi а \tau о \varsigma . ~$

## The Verb " to be"

The verb " to be " does not express action, but tells us something about the state, condition or character of the subject, e.g. The man is bad; John is a doctor; Mary was in the house. "Bad" and "doctor" are not objects, since they are not affected by any action and therefore they are not put into the accusative case in Greek. They complete the sense of the sentence, so they are complements, they predicate some quality of the subject, so they are predicates.

RULE: THE VERB " to be" takes the Same Case after it AS BEFORE IT.

The Indicative tenses of the verb " to be " are as follows:
Present
Past
Future

Singular
I am- $-\varepsilon i \mu t$
You are- $\varepsilon i$
He is
She is
It is
$\left.\begin{array}{l}\text { I was- } \boldsymbol{\eta} \mu \eta \nu \\ \text { You were- } \eta \boldsymbol{\eta} \\ \text { He was } \\ \text { She was } \\ \text { It was }\end{array}\right\}-\eta^{\nu} \nu$
$\left.\begin{array}{l}\text { I shall be- } \dot{\varepsilon} \sigma o \mu \alpha \iota \\ \text { You will be- } \dot{\varepsilon} \sigma \varepsilon \iota \\ \text { He will be } \\ \text { She will be } \\ \text { It will be }\end{array}\right\}-\dot{\varepsilon} \sigma \tau \alpha \iota$
Plural
We are- $\varepsilon \sigma \mu \varepsilon \nu$
You are- $\boldsymbol{\varepsilon} \sigma \tau \varepsilon$
They are- $\varepsilon i \sigma l(\nu)$
We were- $\eta^{\eta} \mu \varepsilon \nu \quad$ We shall be-
$\dot{\varepsilon} \sigma o \mu \varepsilon \theta \alpha$
You were- $\eta^{\prime} \tau \varepsilon \quad$ You will be- $\varepsilon \sigma \varepsilon \sigma \theta \varepsilon$
They were- $\eta^{3} \sigma \alpha \nu$ They will be-
ह̇бov $\tau \alpha \iota$
(Note: In English "you" may be singular or plural; in turning it into Greek the context must be carefully noted to see which it is, and the proper form used.)

## LESSON VI

## NOUNS IN－o－SECOND DECLENSION

It may seem a little strange to consider the Second Declen－ sion Nouns before we consider the First Declension，but since we have already looked at the Adjectives，it is con－ venient to start with the first column，and to recognize the superiority of the masculine！

The prevailing vowel in the endings of this declension is $-o$ and words ending in -05 in the nominative are all mascu－ line，except about half－a－dozen，which are feminine，whilst words ending in $-o v$ in the nominative are all neuter．These latter have $-\alpha$ in the nominative，vocative and accusative plural．

|  | Masculine |  | Neuter |  |
| :--- | :---: | :--- | :--- | :--- |
|  | Singular | Plural | Singular | Plura． |
| Nom． | $\lambda o \gamma o s$ | $\lambda o \gamma o \iota$ | $\beta \iota \beta \lambda \iota c v$ | $\beta \iota \beta \lambda \iota \alpha$ |
| Voc． | $\lambda o \gamma \varepsilon$ | $\lambda o \gamma o \iota$ | $\beta \iota \beta \lambda \iota o v$ | $\beta \iota \beta \lambda \iota \alpha$ |
| Acc． | $\lambda o \gamma o v$ | $\lambda o \gamma o v s$ | $\beta \iota \beta \lambda \iota o v$ | $\beta \iota \beta \lambda \iota \alpha$ |
| Gen． | $\lambda o \gamma o v$ | $\lambda o \gamma \omega \nu$ | $\beta \iota \beta \lambda \iota o v$ | $\beta \iota \beta \lambda \iota \omega v$ |
| Dat． | $\lambda o \gamma \omega$ | $\lambda o \gamma o \iota \varsigma$ | $\beta \iota \beta \lambda \iota \omega$ | $\beta \iota \beta \lambda \iota o \iota$ |

Here are some more with their meanings：

ảлобтo入os－apostle
ふ̉ $\varrho \tau o \varsigma-b r e a d$
$\theta \alpha \nu \alpha \tau o s-d e a t h$
wvolos－lord
$\lambda \alpha o s-p e o p l e$
$\dot{\alpha} \varrho \gamma v \varrho \iota v-s i l v e r$, money
$\delta \alpha u \sigma \nu \omega \overline{\text {－}}$ demon
$\delta \varepsilon v \delta \varrho o v-$ tree
éeyov－work
モv̇ayरeגıoy－gospel
ic＠ov－temple
$\pi \alpha \iota \delta \iota v-c h i l d$
$\pi \lambda o \omega \nu-b o a t$

And these three are feminine:

$$
\begin{array}{ll}
\dot{\varepsilon} \varrho \eta \mu o s-d e s e r t & \tau \varrho o \beta \alpha \tau o v-s h e e p \\
\tau \alpha \varrho \theta \varepsilon v o s-m a i d e n, ~ g i r l & \tau \varepsilon \kappa v o v-\text { child } \\
\delta \delta o \varsigma-w a y, \text { road } & \sigma \alpha \beta \beta \alpha \tau o v-\text { sabbath } \\
& \sigma \eta \mu \varepsilon \epsilon o v-\text { sign, miracle }
\end{array}
$$

## EXERCISE IIIa

1. $\tau 0 ~ \delta \varepsilon v \delta \varrho o v$ हैб $\sigma \tau \nu$ ả $\gamma \alpha \theta o v$.
2. $\delta \quad \theta \varepsilon o \varsigma ~ \varphi \iota \lambda \varepsilon \iota ~ \tau o v \varsigma ~ \tilde{\alpha} \gamma \alpha \theta o v \varsigma$.
3. $\tau \alpha \pi \alpha \iota \delta \iota \alpha \vec{\eta} \nu \dot{\varepsilon} \nu \tau \omega \pi о \tau \alpha \mu \omega$.

4. ठ $\lambda \alpha 0_{5}$ ov $\tau \eta \varrho \varepsilon \iota ~ \tau o v ~ \lambda o \gamma o v ~ \tau o v ~ \theta \varepsilon o v . ~$

## EXERCISE IIIb

6. The demons are in the world.
7. The apostle sees the books of the children.
8. The life of men is good.
9. Death is the lord of men.
10. The child is in the boat.

Vocabulary
$\varphi \iota \lambda \varepsilon \iota$-loves $\quad$ @v $\sigma o \varsigma$-_gold $o v$-not (put immediately before the word it qualifies) ¢oßos-fear $\dot{\varepsilon} v$-in
(Note: Neuter plural nouns are often followed by a singular verb, as in sentence 3.)

## LESSON VII

## NOUNS IN - $\alpha$ AND $-\eta-F I R S T$ DECLENSION

There are four types of nouns in the First Declension, e first three being all Feminine and the fourth being casculine.

1. Nouns ending in $-\eta$ declined like the feminine of raжо丂.

|  | Singular | Plural |
| :---: | :---: | :---: |
| Nom. | ко@ $\eta$ | zo@аи |
| Voc. | ro@ $\eta$ | \%o@al |
| Acc. | ro@ทv | ro@ ${ }^{\text {s }}$ |
| Gen. | roens | жо@ $\omega \nu$ |
| Dat. | roen | нogals |

You have already had:
? $\chi \eta$-beginning
t $\eta \nu \eta$-tent
? $\alpha \varphi \eta$-writing
хгабт $о \varphi \eta$-catastrophe
$\delta_{\iota a} \neq \eta \varkappa \eta$-testament
$\zeta \omega \eta$-life
$\zeta \omega \nu \eta$-belt
$\varphi \omega \nu \eta$-sound, voice
Here are some more:
parér-love
$\eta$-earth
$\mu \pi \eta$-grief
$2 \eta \eta$-anger
ro $\lambda \eta$-commandment :xaloovv $\eta$-righteousness
$\sigma v v a \gamma \omega \gamma \eta$-synagogue
$\tau \varepsilon \chi \nu \eta$-art, skill
$\varepsilon \ell \varrho \eta \nu \eta$-peace
жєчаі $\eta$-head
$\pi \alpha \varrho \alpha \beta о \lambda \eta$-parable
$\psi v \chi \eta$-soul, life
2. Nouns whose stems end in $\varepsilon, \iota$ or $\varrho$ have $-a$ instead of $-\eta$ in all their endings. These are called " $\alpha$-pure" words.

|  | Singular | Plural |
| :--- | :---: | :---: |
| Nom. | $\pi \eta \varrho \alpha$ | $\pi \eta \varrho \alpha \iota$ |
| Voc. | $\pi \eta \varrho \alpha$ | $\pi \eta \varrho \alpha \iota$ |
| Acc. | $\pi \eta \varrho \alpha v$ | $\pi \eta \varrho \alpha_{5}$ |
| Gen. | $\pi \eta \varrho \alpha$ | $\pi \eta \varrho \omega \nu$ |
| Dat. | $\pi \eta \varrho \alpha$ | $\pi \eta \varrho \alpha \iota \varsigma$ |

Note: roo $\eta$ is an exception to this rule, but it is not found in the New Testament and it has served our purpose, so can now be ignored.

You have already had:
ooqıa-wisdom
$x \alpha \theta \varepsilon \delta \varrho \alpha$-seat
$\delta v \sigma \varepsilon \nu \tau \varepsilon \varrho \iota \alpha$-dysentery

Here are some more:

| $\chi \omega \varrho \alpha$-country | $\varepsilon^{\prime} \pi \alpha \gamma \gamma \overline{\text { c }} \lambda \iota \alpha$-promise |
| :---: | :---: |
| өv@a-door | $\vec{\varepsilon} \xi$ ovoı $\alpha$-authority |
| $\dot{\eta} \mu \varepsilon \varrho \alpha-\mathrm{day}$ | $\pi \alpha \varrho \alpha \gamma \gamma \varepsilon \lambda \iota \alpha$-commandment |
| ragdıa-heart | $\beta \alpha \sigma \iota \lambda \varepsilon \iota \alpha$-kingdom |
| ¢¢ ${ }^{\text {c--hour }}$ | $\dot{\alpha} \mu \alpha \varrho \tau \iota \alpha-\sin$ |
| $\gamma \varepsilon \nu \varepsilon \alpha$-generation | $\dot{\alpha} \lambda \lambda \theta \varepsilon \varepsilon \iota \alpha$-truth |
|  | $\chi$ ¢ $\alpha$-joy |

3. Nouns with $-\alpha$ in the Nominative, and stems not ending in $\varepsilon$, $\iota$ or $\varrho$ have $-\eta \varsigma,-\eta$ in Genitive and Dative singular. These are called " $\alpha$-impure".

The only ones you are likely to meet are:

| $\gamma \lambda \omega \sigma \sigma \alpha-$ tongue | $\delta o \xi \alpha$-opinion, glory |
| :--- | :--- |
| $\theta \alpha \lambda \alpha \sigma \sigma \alpha$-sea | $\tau \varrho \alpha \tau \varepsilon \zeta \alpha-$ table |

Note also: Adjectives with stems ending in $\varepsilon, \iota$ or $\varrho$ also have $\alpha$-pure endings, like:

Singular

| Masc. | Fem. | Neut. |
| :---: | :---: | :---: |
| $\mu$ ¢кооя | $\mu \iota \varkappa \varrho \alpha$ | $\mu \iota x \varrho \circ v$ |
| $\mu \iota \chi \varrho \varepsilon$ | $\mu \iota \chi \varrho \alpha$ | $\mu \iota x$ gov |
| $\mu$ ¢х¢оv |  | $\mu<x \varrho о \nu$ |
| $\mu \iota \chi \varrho 0 v$ | $\mu$ ¢х@аs | $\mu$ нкеои |
| $\mu \iota \varkappa \varrho \varphi$ | $\mu \iota \chi \varrho \alpha$ | $\mu \iota \varkappa \varrho \varrho$ |

Masc.
Nom.
Voc.
Acc.
Gen.
Dat.

нихоои
$\mu \iota$ кеои
uıx@ovs
$\mu \iota \varrho \varrho \omega$
нıеоояs

Plural
Fem.

| $\mu \iota \chi \varrho \alpha \iota$ | нıж@а |
| :---: | :---: |
| $\mu$ ¢х@аи | $\mu$ мх@а |
| нıx@as | $\mu \iota x \varrho \alpha$ |
| $\mu \iota \ldots \ldots \nu$ | $\mu \iota \ldots \varrho \omega \nu$ |
| них@аия | $\mu$ нж@оия |

Like this are:
iegos-sacred $\dot{\alpha} \gamma 10 \varsigma-h o l y$ i $\delta$ oos-own $\delta \mu o t o s-l i k e$

סєvte@os-second ס七xalos-just x $\alpha 000$ - - pure $\pi \alpha \lambda \alpha \omega \rho-a n c i e n t$
$\dot{\alpha} \xi$ los-worthy ह́ $\tau \varrho \varrho \varrho \varsigma-$ other лоขך@os-wicked veos-new
4. The first three classes are all Feminine, and the fourth class is Masculine. These nouns all indicate a profession or permanent characteristic of a man, and all except one end in $-\tau \eta \zeta$. (The parallel Latin ending, from which many English words are derived, is -tor, e.g. doctor, actor, prosecutor, rector, etc.)

Nom.
Voc.
Acc.
Gen.
Dat.

Singular
$\mu \alpha \theta \eta \tau \eta$ s
$\mu \alpha \theta \eta \tau \alpha$
$\mu a \theta \eta \tau \eta \nu$
$\mu a \theta \eta \tau o v$
$\mu a \theta \eta \tau \eta$

Plural
$\mu a \theta \eta \tau \alpha \iota$
$\mu \alpha \theta \eta \tau \alpha \iota$
$\mu \alpha \theta \eta \tau \alpha \varsigma$
$\mu \alpha \theta \eta \tau \omega \nu$
$\mu \alpha \theta \eta \tau \alpha \iota \varsigma$

Like this are:
$\beta a \pi \tau \iota \sigma \eta \zeta$-Baptist
$\varkappa \lambda \varepsilon \pi \tau \eta \zeta$-thief
$\pi \varrho о \varphi \eta \tau \eta \varsigma-$ prophet $\sigma \tau \varrho \alpha \tau \iota \omega \tau \eta \varsigma$-soldier лодıт $\eta$--citizen


бєблот $\eta \zeta$-master
$\tau \varepsilon \lambda \omega \nu \eta_{\zeta}$-tax-collector
viлок@итŋs-play-actor, hypocrite көитヶs-judge
$\lambda \eta \sigma \tau \eta \rho-$ robber

Also Proper Nouns like 'I $\omega \alpha \nu \nu \eta \zeta$, 'Io@ $\delta \alpha \nu \eta \zeta$, ${ }^{\text {' }} \mathrm{H} \varrho \omega \delta \eta \zeta$.
(Note: (i) To show that they are masculine, and to make it different from the nominative, the genitive is in -ov.
(ii) In the vocative they have $-\alpha$.
(iii) One common noun, and a few Proper Nouns have - $\alpha$ for $\eta$ : a young man- $v \varepsilon \alpha v_{l} \alpha_{5}$ - has singular $\nu \varepsilon \alpha \nu L \alpha \varsigma, v \varepsilon \alpha \nu L \alpha, \nu \varepsilon \alpha \nu \iota \alpha v, v \varepsilon \alpha \nu L o v, v \varepsilon \alpha \nu \iota a$.

## EXERCISE IVa

1. $\dot{\eta} \gamma \lambda \omega \sigma \sigma \alpha \alpha \sigma \lambda \lambda \omega \nu$ (many) $\dot{\varepsilon} \sigma \tau \iota \nu$ ait $\kappa \alpha \alpha \varkappa \omega \nu$.


2. $\delta \theta \varepsilon o \varsigma ~ \dot{\alpha} \gamma \alpha \pi \eta \dot{\varepsilon} \sigma \tau \iota \nu, \chi \alpha \iota \delta \mu \varepsilon v \omega \nu$ (he who remains) $\dot{\varepsilon} v$ $\tau \eta \dot{\alpha} \gamma \alpha \pi \eta \mu \varepsilon \nu \varepsilon \iota \dot{\varepsilon} \nu \tau \omega \quad \theta \varepsilon \omega \not \approx \alpha \iota$ ó $\theta \varepsilon \sigma \varsigma \dot{\varepsilon} \nu \alpha v ं \tau \omega$ (him).
 $\beta \alpha \sigma \iota \lambda \varepsilon \iota \alpha$ tov $0 \varepsilon o v$.

## EXERCISE IVb

6. The peace of God watches over the souls on earth.
7. God sees the grief of men's hearts and saves them ( av̉ $\left.\tau o v_{\varsigma}\right)$.
8. The world is in sin and does not have love.
9. The apostle writes the Scriptures.
10. The voice of the Lord speaks words of truth.
aitıa－cause
$\beta$ os－life
$x \alpha \iota$－and
$\dot{\varepsilon} v$－in，on（followed by Da－
tive）（see Lesson XXII）
iat＠os－doctor
$\mu$ ax＠os－long
д＠クбтоৎ－good，kind
（Note：The first negative is used before a word beginning with a consonant，the second before a word beginning with a smooth breathing，and the third before a word beginning with a rough breathing．）

## EXERCISE Va

（Some New Testament verses）
 $\pi \alpha \lambda \alpha \iota \alpha$ ．
 （you heard）．
3．$\pi \alpha \iota \delta \iota \alpha, ~ \varepsilon ̇ \sigma \chi \alpha \tau \eta ~ \omega \varrho \alpha ~ \varepsilon ̇ \sigma \tau \iota \nu$.
4．$\dot{\varepsilon} v \tau \tau \tau \tau \omega$（in this）$\varphi \alpha \nu \varepsilon \varrho \alpha$（clear）$\dot{\varepsilon} \sigma \tau \iota \tau \alpha \tau \varepsilon \varkappa v a$ tov Өعov жац та тє火va $\tau o v ~ \delta \iota \alpha \beta о \lambda o v$.
5．$\dot{\eta} \dot{\varepsilon} v \tau o \lambda \eta$ av̉兀ov（his）$\zeta \omega \eta$ aí $\omega \nu \iota o \varsigma ~ \varepsilon ̇ \sigma \tau \iota \nu . ~$
 то ба $\beta \beta \alpha \tau o v$ ov̉ тท＠єь．
7．$\dot{\varepsilon} \gamma \omega$ عỉu८ $\dot{\eta} \dot{\delta} \delta о \varsigma ~ \varkappa \alpha \iota ~ \dot{\eta} \dot{\alpha} \lambda \eta \theta \varepsilon \iota \alpha$ ж $\alpha \iota \dot{\eta} \zeta \omega \eta$ ．
 $\pi \varrho \omega \tau о$ ．
9．$\tau о \tau \varepsilon \lambda о \varsigma$（end）$\tau \eta \zeta \pi \alpha \varrho \alpha \gamma \gamma \varepsilon \lambda \iota \alpha \varsigma \dot{\varepsilon} \sigma \tau \iota \nu \dot{\alpha} \gamma \alpha \pi \eta \dot{\varepsilon} \varkappa \varkappa \alpha \theta \alpha-$ ＠ая жаৎдıая．
 （from）$\pi \alpha \nu \tau \omega \nu \tau \omega \nu$ ह่ $\varrho \gamma \omega \nu$ $\alpha v ่ \tau o v . ~$
(Note: ai $\omega v \omega$-eternal-has the same form in feminine as masculine (see Lesson XX). $\dot{\alpha} \pi o$, $\pi \alpha \varrho \alpha$-from (see Lesson XXII).)

## EXERCISE Vb

Write down the Greek equivalents, in the proper cases, of the words in italics:

The life of a robber is not always happy. No one offers him love, he receives no glory, and in his heart he knows the grief of loneliness. But he has skill and cunning in his work. One day a robber saw a tax-collector going along the road. The man carried a bag and in the bag was gold. The robber waited until the other man came near and called to him. The tax-collector turned his head and saw the robber but did not know what to do. The robber asked him how he got the gold and the tax-collector showed him a sheet of paper on which was written the law of income-tax. The robber said, "Your skill in robbery is better than mine; keep your gold, Master."
(Sheet of paper- $\chi \alpha \varrho \tau \eta s$.

## LESSON VIII

## THE VERB-PRESENT TENSE

Verbs alter their endings to denote:
(i) The person who does the action (e.g. I write, hi writes).
(ii) The time at which it is done (e.g. I write, I wrote)

In English these variations only apply to a few parts o. the verb, but in Indian languages and in Greek they apply to all. In Greek there are six different endings in eacl tense, three in the singular, called first, second, and thirc persons, and three in the plural (1s.-I, 2s.-you, 3s.-he she, it; 1p.-we, 2p.-you, 3p.-they).

In English the different tenses (Past, Present, Future) art usually expressed by using an auxiliary verb, parts of the verbs " to be " and " to have ", but in Greek this is alsc done by altering the endings. This means that in Greek the form of the verb indicates not only the action, but thi person doing it and the time. r@ap $\omega$ means " I write" o : "I am writing", and it is not necessary to use $\dot{\varepsilon} \gamma \omega$ befor it because the ending $-\omega$ indicates the person.
The endings of the Present Indicative Tense in Greek are

Singular
1st person I- $\omega$
2nd person You- $\varepsilon \iota \varsigma$
3rd person He , she, it- $\varepsilon \iota$

Plural
We-o $o \mu \varepsilon \nu$
You- $\varepsilon \tau \varepsilon$
They-ov

You have already met some verbs in the third persor singular, $\gamma \varrho \alpha \varphi \varepsilon \iota, \beta \lambda \varepsilon \pi \varepsilon \iota, \dot{\varrho} \varrho \pi \alpha \zeta \varepsilon \iota, \chi \alpha \theta \iota \zeta \varepsilon \iota, \mu \varepsilon \nu \varepsilon \iota, \sigma \omega \zeta \varepsilon \iota$ $\varepsilon{ }^{\ell} \chi \varepsilon \iota$.

As with the nouns, the part of the verb which is constan
$s$ called the STEM, and the part which changes is called the Ending. If you remove the third person singular ending $--\varepsilon \iota$ ) from the above verbs you can add the other endings and get the complete Present Tense. To repeat all the "orms of a tense is called "to conjugate". Here is the conjugation of the Present Tense of y@aq.

Singular Plural

(Note: The third person plural, like $\dot{\varepsilon} \sigma \tau \iota$, adds $-\nu$ before a following vowel to help pronunciation.)

A verb is usually referred to, and listed in dictionaries, by the first person singular of the present tense.

Here are some more verbs:
$\dot{\lambda} \varkappa о v \omega$-hear $\dot{\alpha} \tau o \theta v \eta \sigma \kappa \omega-\mathrm{die} \dot{\alpha} \pi \sigma \sigma \tau \varepsilon \lambda \lambda \omega$-send Ba $\lambda \lambda \omega$-throw sv@ı $\quad \pi \omega$-find $\lambda \varepsilon \gamma \omega$-say ${ }^{\nu} \nu \omega \sigma \varkappa \omega-\mathrm{know}$ « $\lambda \varepsilon \pi \tau \omega$-steal र at@ $\omega$-rejoice
$\tau \tau \varepsilon$-when
itı-that, because uzi $\lambda \lambda \alpha$-but
$\varepsilon ่ \gamma \varepsilon \iota \varrho \omega-$ rouse
$\varkappa \varrho \iota \omega-j u d g e$
$\pi \iota \sigma \tau \varepsilon v \omega-$ believe $\mu \alpha \nu \theta \alpha \nu \omega$-learn $\dot{\alpha} \gamma \omega$-lead $\lambda v \omega$-loosen
x@ıт $\eta$--judge $\psi \varepsilon v \sigma \tau \eta \varsigma-$ liar ขєкœоร-dead $\sigma \omega \tau \eta \varrho \iota \alpha$-salvation $\varepsilon i$-if

## EXERCISE VI








 $\dot{\alpha} \lambda \lambda \omega \nu$, दे $\sigma \theta \iota o v \sigma \iota ~ \varkappa \alpha \iota ~ \pi \iota v o v \sigma \iota . ~ \dot{\alpha} \lambda \lambda \alpha$ о $\theta \varepsilon о \varsigma ~ \gamma \iota \nu \omega \sigma \varkappa \varepsilon \iota ~ \tau \alpha \varsigma ~$




Note the declension of avitos, which is used as third person pronoun:

## Masculine <br> Feminine <br> Neuter

Singular
Nom. avizos-he
Acc. $\alpha v ̉ \tau o v-h i m$
$\alpha ข \mathfrak{\imath} \eta-s h e \quad \alpha \imath \geqslant \tau o$-it
Gen. avizov-of him, his
$\alpha ข \mathfrak{v} \tau \eta$-her $\alpha v ่ \tau o-i t$

Dat. $\alpha \dot{v} \tau \omega$-to him $\alpha \hat{v} \tau \eta$-to her $\alpha \dot{v} \tau \omega$-to it
Plural
Nom. $\alpha v v^{\prime} \tau o-t h e y \quad \alpha v i \tau \alpha-$-they $\alpha v i \tau \alpha$-they

Gen. $\alpha v \tilde{v} \tau \nu$-of them $\alpha v \hat{\tau} \tau \nu$-of them $\alpha v i \tau \omega v$-of them, their

$\dot{\alpha} \lambda \lambda o \varsigma-$ " other "-is declined exactly the same. Note particularly that the nominative singular neuter is in -o instead of $-0 \%$.

## LESSON IX

## THE VERB-FUTURE TENSE

This differs from the Present only by the addition of $-\sigma$ between the stem and the ending: $\dot{\alpha} \varkappa o v \omega-\alpha \dot{\alpha} \kappa o v \sigma \omega \cdot \pi \iota \sigma \tau \varepsilon v \omega$ - $\pi \iota \sigma \tau \varepsilon v \sigma \omega$.

If the last letter of the stem is a consonant, $\sigma$ is assimilated to it:


Some verbs have vowel stems in $\varepsilon, a$ or $o$ and in this case the future lengthens the vowel to $\eta$ or $\omega: \varphi \iota \lambda \varepsilon \omega-\varphi \iota \lambda \eta \sigma \omega$ (I love), $\tau \iota \mu \alpha \omega-\tau \iota \mu \eta \sigma \omega$ (I honour), $\pi \lambda \eta \varrho \circ \omega-\pi \lambda \eta \varrho \omega \sigma \omega$ (I fill). (These verbs will be dealt with more fully in Lesson XVII.)
(Note: Three exceptions to this last rule: $\varkappa \alpha \lambda \varepsilon \omega-\varkappa \alpha \lambda \varepsilon \sigma \omega$ (I call), $\tau \varepsilon \lambda \varepsilon \omega-\tau \varepsilon \lambda \varepsilon \sigma \omega$ (I complete), $\dot{\varepsilon} \alpha \omega-\varepsilon \in \alpha \sigma \omega$ (I allow).

We can therefore construct the following typical Futures:

## Diphthong stem Consonant stem

## Singular

| I | $\dot{\alpha}^{\text {axovow }}$ | $\gamma \varrho \alpha \psi \omega$ |
| :---: | :---: | :---: |
| You | $\dot{\alpha}$ ¢оvaels | ү@ $\alpha \psi \varepsilon \iota \varsigma$ |
| He |  | үбачєь |

Plural

| We | $\dot{\alpha} \varkappa o v \sigma o \mu \varepsilon v$ | $\gamma \varrho \alpha \psi о \mu \varepsilon v$ |
| :--- | :--- | :--- |
| You | $\dot{\alpha} \varkappa o v \sigma \varepsilon \tau \varepsilon$ | $\gamma \varrho \alpha \psi \varepsilon \tau \varepsilon$ |
| They | $\alpha \dot{\alpha} \varkappa o v \sigma o v \sigma \iota$ | $\gamma \varrho \alpha \psi o v a \iota$ |

Singular
Vowel Stems
$(-\varepsilon \omega)$
$(-\alpha \omega)$
$(-o \omega)$

Y
He
$\varphi \iota \lambda \eta \sigma \omega$
$\varphi \iota \lambda \eta \sigma \varepsilon \iota \varsigma$
$\varphi \iota \lambda \eta \sigma \varepsilon \iota$
$\tau \iota \mu \eta \sigma \omega$
$\tau \iota \mu \eta \sigma \varepsilon \iota \varsigma$
$\tau \iota \mu \eta \sigma \varepsilon \iota$
$\pi \lambda \eta \varrho \omega \sigma \omega$
$\pi \lambda \eta \varrho \omega \sigma \varepsilon \iota \varsigma$ $\pi \lambda \eta \varrho \omega \sigma \varepsilon \iota$
Plural
We
You
They
$\varphi \iota \lambda \eta \sigma o \mu \varepsilon v$
$\varphi \iota \lambda \eta \sigma \tau \varepsilon$
$\varphi \iota \lambda \eta \sigma o v \sigma \iota$
$\tau \iota \mu \eta \sigma \sigma \mu \varepsilon \nu$
$\tau \iota \mu \eta \sigma \varepsilon \tau \varepsilon$
$\tau \iota \mu \eta \sigma \circ v \sigma \iota$
$\pi \lambda \eta \varrho \omega \sigma о \mu \varepsilon \nu$
$\pi \lambda \eta \varrho \omega \sigma \varepsilon \tau \varepsilon$
$\pi \lambda \eta \varrho \omega \sigma o v \sigma \iota$
The declension of the First and Second Person Pronouns is:

| Nom. | $\mathrm{I}-\dot{\varepsilon} \gamma \omega$ | We- $\dot{\eta} \mu \varepsilon \iota \varsigma$ |
| :--- | :--- | :--- |
| Acc. | $\mathrm{Me}-\dot{\varepsilon} \mu \varepsilon, \mu \varepsilon$ | Us- $\dot{\eta} \mu \alpha \mathrm{s}$ |
| Gen. | $\mathrm{My}-\dot{\varepsilon} \mu o v, \mu o v$ | Our- $\dot{\eta} \mu \omega \nu$ |
| Dat. | To me- $\dot{\varepsilon} \mu o \iota, \mu o \iota$ | To us- $\dot{\eta} \mu \iota \nu$ |


|  |  | Singular | Plural |
| :--- | :--- | :---: | :--- |
| Nom. | You- | $\sigma v$ | $\dot{v} \mu \varepsilon \iota$ |
| Acc. | You- | $\sigma \varepsilon$ | $\dot{v} \mu \alpha$ |
| Gen. | Your- | $\sigma o v$ | $\dot{v \mu \omega v}$ |
| Dat. | To you- | $\sigma o \iota$ | $\dot{v \mu \nu}$ |

(Note: The shorter forms- $\mu \varepsilon, \mu o v, \mu o t-$ do not occur at the beginning of a phrase.)

## THE TEN COMMANDMENTS






ov $\lambda \eta \mu \psi \varepsilon \iota$（you shall take）to o ovo $\alpha$ z zolov tov $\theta \varepsilon o v$ oov $\dot{\varepsilon} \pi \iota \mu \alpha \tau \alpha \iota \omega$（in vain）
$\mu \nu \eta \sigma \theta \eta \tau \iota$（remember）$\tau \eta \nu \dot{\eta} \mu \varepsilon \varrho \alpha \nu$ $\tau o v$ $\sigma \alpha \beta \beta \alpha \tau o v ~ \dot{\alpha} \gamma \iota \alpha, \varepsilon \iota \nu$
 work）xaı $\pi o \iota \eta \sigma \varepsilon \iota \varsigma \pi \alpha \nu \tau \alpha$（all）$\tau \alpha$ है＠$\gamma \alpha \sigma o v . \quad \tau \eta \delta \varepsilon \quad \hat{\eta} \mu \varepsilon \varrho \alpha$
 ह̀v av̉tท है＠

 $\pi \alpha \varrho о \iota \kappa \omega \nu$（dwelling）$\tilde{\varepsilon} \nu$ бои．
$\tau \iota \mu \alpha$（honour）$\tau o v \pi \alpha \tau \varepsilon \varrho \alpha$ кац $\tau \eta \nu \mu \eta \tau \varepsilon \varrho \alpha$ бov．
 $\mu \alpha \varrho \tau ข \varrho \eta \sigma \varepsilon!\varsigma$.

$\pi \varrho о \sigma \pi v \nu \varepsilon \omega$－worship
$\lambda \alpha \tau \varrho \varepsilon v \omega$－serve $\pi o \iota \varepsilon \omega$－do，make甲ovevo－murder
$\mu o<\chi \varepsilon v \omega$－commit adultery
$\varepsilon ่ \pi \iota \theta v \mu \varepsilon \omega$－desire
ह́ $\xi$－Six
$\varepsilon \beta \delta о \mu о \varsigma$－seventh
$\zeta \eta \lambda \omega \tau \eta s$－jealous man o人קßazov－sabbath $\pi \alpha u \varsigma-b o y$, servant $\pi \alpha \iota \delta \iota \sigma \varkappa \eta$－maidservant阝ovs－ox

ข์ло弓гүıо－animal under the yoke
$\pi \varrho \circ \sigma \eta \lambda v \tau \eta \varsigma$－stranger（cf．
proselyte）
$\psi \varepsilon v \delta о \mu \propto \varrho \tau v \varrho \varepsilon \omega$－give false evidence
$\mu \alpha \tau \alpha \iota \rho$－vain
vios－son
Oryatn＠－daughter
oboua－name
$\pi \lambda \eta \sigma \iota o$－near－by
रovaıza－wife
$\pi \alpha \tau \varepsilon \varrho \alpha$－father
$\mu \eta \tau \varepsilon \varrho \alpha$－mother
（These last three are in the accusative case；their declen－ sions are given in the next lesson．）
$\dot{\varepsilon} \chi$－out of

$$
\dot{\varepsilon} v \text {-in, on }
$$

ж．$\tau . \lambda .(\varkappa \alpha \iota \tau \alpha \lambda o \iota \pi \alpha)$ is the abbreviation equivalent to＂etc．＂

## Future Tenses of Liquid Verbs

Verbs whose stem ends in a liquid $(\lambda, \mu, v, \varrho)$ have some－ what different forms in the Future．The Greeks did not like the pronunciation of $\sigma$ after these letters，so the $\sigma$ was dropped and an $\varepsilon$ which combined with the ending was put in its place．In four of the six forms the $\varepsilon$ is absorbed into the diphthong of the ending，$-\omega,-\varepsilon \iota \varsigma,-\varepsilon \iota$ and $-o v \sigma \iota$ ，but in the first and second person plural it turns the short vowel into a diphthong，ov and $\varepsilon \iota$ ．

Words which have $\lambda \lambda$ in the Present Tense drop one $\lambda$ in the Future，whilst words which have a diphthong in the stem before $\lambda, \nu, \varrho$ shorten it in the Future．Here are some typical forms：

| Present |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\mu \varepsilon v \omega$ | $\beta a \lambda \lambda \omega$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \lambda \omega$ | ai＠$\omega$ | $\sigma \pi \varepsilon \iota \varrho \omega$ |
| （remain） | （throw） | （announce） | （lift up） | （sow） |
| Future |  |  |  |  |
| $\mu \varepsilon v \omega$ | $\beta \alpha \lambda \omega$ | ${ }_{\alpha}^{\alpha} \gamma \gamma \varepsilon \lambda \omega$ |  | $\sigma \pi \varepsilon \varrho \omega$ |
| $\mu \varepsilon \nu \varepsilon \iota \zeta$ | $\beta \alpha \lambda \varepsilon \iota \zeta$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \varepsilon \iota \varsigma$ | àetıs | $\sigma \pi \varepsilon \varrho \varepsilon \iota \varsigma$ |
| $\mu \varepsilon \nu \varepsilon \iota$ | $\beta \alpha \lambda \varepsilon \iota$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \varepsilon \iota$ | $\dot{\alpha} \varrho \varepsilon \iota$ | $\sigma \pi \varepsilon \varrho \varepsilon \iota$ |
| $\mu \varepsilon v o v \mu \varepsilon \nu$ | $\beta \alpha \lambda$ оvucv | $\dot{\alpha} \gamma \gamma \varepsilon \lambda<\nu \mu \varepsilon \nu$ | dјоข $\mu$ ¢ | $\sigma \pi \varepsilon \varrho 0 \cup \mu \varepsilon \nu$ |
| $\mu \varepsilon \nu \varepsilon \iota \tau \varepsilon$ | $\beta \alpha \lambda \varepsilon \iota \tau \varepsilon$ | $\dot{\alpha}^{\text {a }} \gamma \gamma \varepsilon \lambda \varepsilon \tau \tau \varepsilon$ | ஹ$\varrho \varepsilon \iota \tau \varepsilon$ | $\sigma \pi \varepsilon \varrho \varepsilon \iota \tau \varepsilon$ |
| $\mu \varepsilon v o v \sigma \iota$ | $\beta$ 人入ovб८ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda$ dovoı | d¢ovat | блを＠ovat |

## EXERCISE VIIa

 $\delta \iota \delta \alpha \xi \circ \mu \varepsilon v$ av่тovऽ $\tau \alpha \mu v \sigma \tau \eta \varrho \iota \alpha$ тךऽ $\gamma \eta \varsigma$ ．$\beta \lambda \varepsilon \psi о v \sigma \iota$ тovऽ

 $\lambda \eta \sigma \tau \omega \nu$ ．

## EXERCISE VIIb

In the last day the judge of the world will sit in the
heavens and the angels will bring the men. You will hear the account ( doyos) of your sins, and you will see the righteousness of God. He will save you from destruction and will have mercy on you. No one is worthy of his love, but we shall see his glory and shall believe in ( $\varepsilon i \zeta$, followed by accusative) him.

## EXERCISE VIIIa



 oi $\dot{\alpha} \gamma \gamma \varepsilon \lambda o \iota \gamma \varrho \alpha \psi o v \sigma \iota \tau \alpha$ है $\varrho \gamma \alpha \tau \omega \nu \dot{\alpha} \nu \theta \varrho \omega \pi \omega \nu \quad \dot{\varepsilon} \nu \tau \omega \beta \iota \beta \lambda \iota \omega$




## EXERCISE VIIIb

The teacher will teach the students the truth, but the students will not hear. They will desire wisdom, but they will not do the deeds of wisdom. Then the teacher will say, "You will seek me, but I shall not lead you to wisdom ". The words of the teacher will remain in the hearts of the wicked students and will witness to them ( $\alpha \dot{v} \tau o r \varsigma)$.
$\varphi \nu \lambda \alpha \sigma \sigma \omega$-guard
oveavos-heaven
жалоя-fruit
ov̉dels-no one
$\delta \varsigma$-who
$\mu \iota \sigma \theta o \varsigma-r e w a r d$ накаююs-happy $\varepsilon \lambda \lambda \varepsilon \varepsilon \omega$-have mercy on $\dot{\alpha} \pi \omega \lambda \varepsilon \iota \alpha$-destruction $\zeta \eta \tau \varepsilon \omega$-seek

д̀ $\boldsymbol{\alpha} 0-$ from (followed by genitive)
$\tau 0 \tau \varepsilon$-then

$\pi \varepsilon \mu \pi \omega$-send
$\mu v \sigma \tau \eta \varrho \iota o v-m y s t e r y$
$\mu a \varrho \tau v \varrho \varepsilon \omega$-witness
$\varepsilon i \varsigma, \pi \rho \circ \varsigma-t o$ (followed byaccusative) (when expressing motion)
(Note: $\delta \varepsilon$-but, $\gamma$ a@-because, for. These two words are " enclitic", which means that they cannot come as the first words in the phrase with which they are connected, though in English they are translated first. Note that "for " in English is ambiguous, and may mean "on behalf of", " in the interest of ", as well as " because ". ya@ in Greek ONLY MEANS " FOR " WHEN IT IS EQUTVALENT TO " BECAUSE ".)

## LESSON X

## THIRD DECLENSION

The Third Declension includes all the nouns not in First or Second.

Some grammars make it very complicated and show as many as 60 types, but many of these have only minor differences, and some do not occur in the New Testament. There are really two main groups:

Group I-Consonant Stems-5 masculine or feminine types; 1 neuter.

Group II-Vowel Stems-3 masculine or feminine types; 1 neuter.

In some of the types nouns of both masculine and feminine gender are found, but some types are exclusively one or other. Neuter types are quite distinct and only have neuter nouns.

The endings of the Third Declension have the same basic form, but there are some modifications in Group II. They are as follows:

|  | Masculine and | Feminine |
| :--- | :---: | :---: |
|  | Singular | Plural |
| Nom. | (various) | $-\varepsilon \varsigma$ |
| Voc. | (various) | $-\varepsilon \varsigma$ |
| Acc. | $-\alpha$ | $-\alpha \varsigma$ |
| Gen. | $-\dot{\sigma}$ | $-\omega v$ |
| Dat. | $-i$ | $-\sigma \iota$ |
|  | 38 |  |

## Neuter

(I)

Singular

| Nom. | $-\mu \alpha$ | $-\mu \alpha \tau \alpha$ |
| :--- | :--- | :--- |
| Voc. | $-\mu \alpha$ | $-\mu \alpha \tau \alpha$ |
| Acc. | $-\mu \alpha$ | $-\mu \alpha \tau \alpha$ |
| Gen. | $-\mu \alpha \tau o s$ | $-\mu \alpha \tau \omega \nu$ |

Dat. $-\mu \alpha \tau \iota$
(II)

Singular
Plural

| $-0 \varsigma$ | $-\eta$ |
| :--- | :--- |
| -05 | $-\eta$ |
| -05 | $-\eta$ |
| $-0 v \varsigma$ | $-\varepsilon \omega \nu$ |
| $-\varepsilon \iota$ | $-\varepsilon \sigma \iota$ |

To find the stems to which these endings are attached, drop the ending ( $-0 \varsigma$ ) of the Genitive Singular.

The Nominative Singular must be learned individually, but in most cases can be easily inferred.

Note that three endings have the same characteristic letters as First and Second Declensions-dative singular $-\iota$; genitive plural $-\omega \nu$; neuter plural $-\alpha$.

The Neuter nouns of Group II have vowel stems ending in $-\varepsilon$, and this combines with the usual Third Declension endings to produce the forms noted above.

The following words belong to the various types of Group I on page 40:
$\begin{array}{ll}\text { Type } 1 & \begin{array}{l}\lambda \varepsilon \omega \nu, \lambda \varepsilon o v \tau o s, ~ \delta-l i o n ~ \\ \dot{\delta} \delta o v \rho, ~ \grave{\delta} \delta o v \tau o s, ~ \delta-t o o t h ~\end{array}\end{array}$
Type $2 \quad \sigma \alpha \lambda \pi \iota \xi \xi, \sigma \alpha \lambda \pi \iota \gamma \gamma 0, \hat{\eta}$-trumpet $\sigma \alpha \varrho \xi, \sigma \alpha \varrho \chi о \varsigma, \dot{\eta}$-flesh $\gamma v v \eta, \gamma v v a \iota<о 5, \dot{\eta}$-woman, wife $\varphi \lambda o \xi, \varphi \lambda o \gamma o s, \hat{\eta}$-flame $\emptyset \varrho \iota \xi, \tau \varrho \iota \chi \circ \varsigma, \hat{\eta}$-hair
(Note: Vocative singular of $\gamma v v \eta$ is $\gamma v v a l$; dative plural of $\theta \varrho \iota \xi$ is $\theta \varrho \iota \xi \iota$.

## GROUP I－CONSONANT STEMS

| Type No． | 1 | 2 | 3 | 4 | 5 | 6 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | $\dot{\alpha}^{\text {¢ }} ¢ \chi \omega$ | qu $\lambda^{2} \xi$ | $\dot{\varepsilon} \lambda \lambda \pi \iota \varsigma$ | лоци ${ }^{\prime}$ | $\sigma \omega \tau \eta \varrho$ | г＠ан $\alpha$ |  |
| Gen． | ¢ ¢ $<$ оутоs | quдaxos | $\dot{\varepsilon} \lambda \pi \iota \delta о \varsigma$ | лочреขоц | оштทюоя | гөаниатоя |  |
| Gender <br> Meaning | All M． ruler | M．\＆F． guard | Usually F． hope | M．\＆F． shepherd | M．\＆F． saviour | All Neuter letter （of alphabet） | $\frac{7}{Z}$ |
| Singular |  |  |  |  |  |  |  |
| Nom． | $\dot{\alpha} \varrho \chi \omega \nu$ | $\varphi v \lambda \alpha \xi$ | غ̇̇ $\lambda \pi \iota \varsigma$ | $\pi<\iota \mu \nu$ | $\sigma \omega \tau \eta \varrho$ | гоаниа | ＞ |
| Voc． | $\dot{\alpha} \varrho \chi \omega \nu$ | $\varphi \nu \lambda \alpha \xi$ | $\dot{\varepsilon} \lambda \pi i$ | лоциך ${ }^{\text {v }}$ | бんтє¢ | үөациа | 3 |
| Acc． |  |  | $\dot{\varepsilon} \lambda \lambda \pi \nu \delta \alpha$ | лоццєуа |  | гө $\mu \mu \alpha$ | \％ |
| Gen． | dezovtos | рvлахоя | $\dot{\varepsilon} \lambda \pi \pi \iota \delta o s$ | лочиелоs | обт $\quad$＠оऽ | ү＠адиатоя |  |
| Dat． | வ่¢ $\chi$ оv七七 | qv ${ }^{\text {daxı }}$ | हो $\lambda \pi \iota \delta \iota$ | лоьцєи | обtท¢ь | геаниатє | ， |
| Plural |  |  |  |  |  |  |  |
| Nom．Voc． | d．$¢$ ¢оvtes | $\varphi v \lambda \alpha x \varepsilon \varsigma$ | $\varepsilon ̇ \lambda \pi \iota \delta \varepsilon \varsigma$ | лочцєvєऽ | $\sigma \omega \tau \eta \varrho \varepsilon \varsigma$ | $\gamma \varrho \alpha \mu \mu \alpha \tau \alpha$ | 笑 |
| Acc． | дехоขтаs | рvдака¢ |  | лоццєขа¢ | бштп¢аs | ү＠ациата |  |
| Gen． | dezovt ${ }^{\text {d }}$ | родаж $\omega v$ | $\dot{\varepsilon} \lambda \pi \tau \iota \omega \nu$ | $\pi о \iota \mu \varepsilon \nu \omega \nu$ | бんт $\quad$ ¢ $\omega \nu$ | ү＠аццатьv |  |
| Dat． | dexovar | $\varphi \nu \lambda \alpha \xi_{\iota}$ | $\dot{\varepsilon} \lambda \lambda \pi \iota \sigma \iota$ | лоциббє | $\sigma \omega \tau \eta \varrho \sigma \iota$ | г¢аццабь |  |

$$
\begin{aligned}
& \text { Type } 3 \lambda \lambda \mu \pi \alpha \varsigma, \lambda \alpha \mu \pi \alpha \delta o \varsigma, \hat{\eta} \text {-lamp }
\end{aligned}
$$

$\pi \alpha \iota, \pi \alpha \iota \delta o s, \delta$ and $\hat{\eta}$-boy, girl
$\nu v \xi, v v x \tau o \varsigma, \hat{\eta}$-night (dat. plur.-vv $\ell$ )
$\pi o v \varsigma, \pi o \delta o \varsigma, \delta$-foot
хаюьร, хаœьтоя, $\dot{\eta}$-grace
(Note: Accusative singular of $\bar{\varepsilon} \varrho \iota \varsigma$ is $\varepsilon \varrho \iota v$; vocative singular of $\pi a \iota \zeta$ is $\pi \alpha l$.

Accusative singular of $\chi \alpha \varrho \iota s$ is $\chi \alpha \varrho \iota \nu$, except in one passage where it is $\chi \alpha \varrho \iota \tau \alpha$.)

Type 4
$\mu \eta \nu, \mu \eta \nu o s, \delta-m o n t h$
$\varepsilon i x \omega v$, $\varepsilon i x o v o s, \hat{\eta}$-image
$\hat{\eta} \gamma \varepsilon \mu \omega v, \hat{\eta} \gamma \varepsilon \mu \circ v o s, \delta$-leader
жv $\omega \nu$, жขขоц, $\delta$ - $\operatorname{dog}$
$\chi \varepsilon \iota \mu \omega \nu, \chi \varepsilon \iota \mu \omega \nu \circ \varsigma$, $\delta$-winter
ai $\omega v$, aicvos, $\delta$-age
$\dot{\alpha} \mu \pi \varepsilon \lambda \omega \nu, \dot{\alpha} \mu \pi \varepsilon \lambda \omega \nu{ }^{\alpha}, \dot{\delta}-$ vineyard
$\chi \iota \tau \omega \nu, \chi \iota \tau \omega \nu o \varsigma, \delta-s h i r t$, tunic
$\dot{\alpha} \gamma \omega v, \dot{\alpha} \gamma \omega v_{0}, \delta$-game, contest
(Note: The stem of $x v \omega v$ is $\chi v v$ - and dative plural is $\chi v \sigma \iota$.
There is no rule about whether a noun keeps the long vowel, like $\alpha i \omega \nu$, or shortens it, like $\varepsilon i x \omega \nu$. The difference must just be learnt.
$\pi v \varrho$ (fire) is of this type, but is neuter, and is only found in the singular: nominative, vocative, accusative $\pi v \varrho$, genitive $\pi v \varrho o \varsigma$, dative $\pi v \varrho \iota$.)

Type 5 （All these are partly irregular，so are given in full）

| Nom． | $\chi$ ¢ ${ }^{\text {¢ }}$ ¢ |  | $\dot{\alpha} \nu \eta \varrho$ | латท¢ | $\mu \eta \tau \eta \varrho$ | Ov\％arךe |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen． | $\chi$ र८¢оऽ | а̇бтв＠оऽ | $\dot{\alpha} \nu \delta \rho 0 \varsigma$ | $\pi \alpha \tau \varrho о \varsigma$ | ниттео | өvyar＠os |  |
| Gender | $\dot{\eta}$ | ¢ | ${ }_{0}$ | ¢ | $\dot{\eta}$ | $\dot{\eta}$ | Z |
| Meaning | hand | star | man | father | mother | daughter | T10 |
| Singular |  |  |  |  |  |  |  |
| Nom． | $\chi$ ¢ ${ }^{\text {¢ }}$ | àのтท＠ |  | латท＠ | $\mu \eta \tau \eta \varrho$ | өvزатท¢ | $\stackrel{4}{3}$ |
| Voc． | $\chi$ х¢ |  |  | $\pi \alpha \tau \varepsilon \varrho$ | $\mu \eta \tau \varepsilon \varrho$ | Ovjate¢ | ${ }^{-1}$ |
| Acc． | $\chi$ र८＠$\alpha$ | $\dot{\alpha} \sigma \tau \varepsilon \varrho \alpha$ | $\dot{\alpha} \nu \delta \rho \alpha$ | латє＠${ }^{\text {a }}$ | $\mu \eta \tau \varepsilon \varrho \alpha$ | өvүатв＠а | 3 |
| Gen． | $\chi$ хย＠о丂 | а̇бтє＠оs | $\dot{\alpha} \nu \delta \varrho O S$ | лат＠оs | $\mu \eta \tau \varrho о \varsigma$ | 0vyateos | $\stackrel{\text { T17 }}{7}$ |
| Dat． | $\chi$ Х¢¢ | $\dot{\alpha} \sigma \tau \varepsilon ¢ \iota$ | $\dot{\alpha} \nu \delta \varrho \iota$ | $\pi \alpha \tau \varrho$ | $\mu \eta \tau \varrho \iota$ | $\theta v \gamma \alpha \tau \varrho \iota$ | $\xrightarrow{4}$ |
| Plural |  |  |  |  |  |  | 0 |
| Nom．Voc． | $\chi$ ¢！¢¢ऽ | à $\downarrow \tau \varepsilon \varrho \varepsilon \varsigma$ | $\dot{\alpha} \nu \delta \varrho \varepsilon \varsigma$ | латє＠¢ऽ | $\mu \eta \tau \varepsilon \varrho \varepsilon \varsigma$ | $\theta v \gamma \alpha \tau \varepsilon \varrho \varepsilon \varsigma$ | T |
| Acc． | дєıая | $\dot{\alpha} \sigma \tau \varepsilon \varrho \alpha \varsigma$ | $\stackrel{\alpha}{\nu} \delta \varrho \varrho \varsigma$ | $\pi \alpha \tau \varepsilon \varrho \alpha \varsigma$ | нитг¢ак | 0vүатє＠ая | ス |
| Gen． | $\chi$ хє¢ю | d̀б $\downarrow \varepsilon \varrho \omega \nu$ | $\stackrel{\alpha}{\nu} \nu \delta \rho \omega \nu$ | $\pi \alpha \tau \varrho \omega \nu$ | $\mu \eta \tau \varepsilon \varrho \omega \nu$ | 0vүate＠av |  |
| Dat． | $\chi$ дอб兀 | $\dot{\alpha} \sigma \tau \varrho \alpha \sigma \iota$ | $\alpha^{\alpha} \nu \delta \varrho \alpha \sigma \iota$ | $\pi \alpha \tau \varrho \alpha \sigma \iota$ | $\mu \eta \tau \alpha \sigma \iota$ | $\theta v \gamma a \tau \varrho \alpha \sigma \iota$ |  |

「ype 6 (All Neuter)
$\chi \varrho \eta \mu \alpha-\mathrm{thing}$
$\dot{\alpha} \mu \alpha \varrho \tau \eta \mu \alpha-\mathrm{sin}$
$\pi v \varepsilon v \mu \alpha-$ spirit, wind
$\theta \varepsilon \lambda \eta \mu \alpha-$ will
$\sigma \pi \varepsilon \varrho \mu \alpha-\mathrm{seed}$
$\dot{\delta} \varrho \alpha \mu \alpha-\mathrm{vision}$
$\alpha i \mu \alpha-\mathrm{blood}$
$\varkappa \varrho \epsilon \mu \alpha-j u d g e m e n t$

$$
\begin{aligned}
& \dot{o v o \mu \alpha-\text { name }} \\
& \sigma \tau o \mu \alpha-\text { mouth } \\
& \pi \alpha \theta \eta \mu \alpha-\text { suffering } \\
& \pi \alpha \varrho \alpha \pi \tau \omega \mu-\text { fault } \\
& \sigma \omega \mu \alpha-\text { body } \\
& \beta \alpha \tau \tau \sigma \mu \alpha-\text { baptism } \\
& \varrho \eta \mu \alpha-\text {-word } \\
& \sigma \chi \sigma \mu \alpha \text {-division }
\end{aligned}
$$

These nouns are all formed from verbal stems, and indisate the product of the action of the verb.
In Group II, Type 1 are a number of words in - $\sigma \iota$ which are also from verbal stems and indicate the process of the action, e.g. from stem x $\ell t-$ we get notots which means " act of judging ", whilst $\varkappa \varrho \mu \alpha$ means " result of judging, verdict ". The English word " judgement" can be used in either sense, but Greek has separate words.

There is also a group of words which do not end in $-\mu \alpha$ but which otherwise have the same endings, and are also neuter:
$\tau \varepsilon \varrho \alpha \varsigma, \tau \varepsilon \varrho \alpha \tau \rho \varsigma-m i r a c l e \quad \dot{v} \omega \varrho \varrho, \dot{v} \delta \alpha \tau o \varsigma-w a t e r$ p $\omega \varsigma, \varphi \omega \tau о \varsigma$-light $\dot{\alpha} \lambda \alpha \varsigma, \dot{\alpha} \lambda \alpha \tau o \varsigma-s a l t$ ov̀s, $\dot{\omega} \tau o \varsigma-e a r ~(d a t i v e ~ p l u r a l ~ \dot{\omega} \sigma \iota)$

The following words belong to the types of Group II:

## Type 1

 urrection, and many verbal nouns in -ols. All feminine.

## Type 2

There are very few words of this type. $\dot{v} \varsigma, v o s-p i g$, which is either masculine or feminine; $\sigma \tau \alpha \chi v \varsigma$-ear of corn.

GROUP II-VOWEL STEMS

| Type No. | 1 | 2 | 3 | 4 |
| :---: | :---: | :---: | :---: | :---: |
| Nom. | $\pi 0 \lambda 1{ }^{\prime}$ | $i \chi \theta 0 s$ | $\beta \alpha \sigma \iota \lambda \varepsilon v \varsigma^{\prime}$ | $\gamma$ voos |
| Gen. | $\pi o \lambda \varepsilon \omega \varsigma$ | ix0vos | $\beta \alpha \sigma \iota \lambda \varepsilon \omega \varsigma$ | रevovs |
| Gender | F. | M. | M. | N. |
| Meaning | city | fish | king | race, nation |
| Singular |  |  |  |  |
| Nom. | $\pi 0 \lambda<\varsigma$ | $i \chi \theta v \varsigma$ | $\beta \alpha \sigma \iota \lambda \varepsilon v{ }^{\text {¢ }}$ | jevos |
| Voc. | $\pi 0 \lambda \downarrow$ | $i \chi \theta v$ | $\beta a \sigma \iota \lambda \varepsilon v$ | $\gamma \in$ Vos |
| Acc. | $\pi 0 \lambda \iota \nu$ | $i \chi \theta v v$ | $\beta a \sigma i \lambda \varepsilon \alpha$ | үEVos |
| Gen. | $\pi o \lambda \varepsilon \omega \zeta$ | $i \chi \theta v o \zeta$ | $\beta a \sigma 1 \lambda \varepsilon \omega \sigma$ | रevovs |
| Dat. | $\pi о \lambda \epsilon \iota$ | ix\%ve | $\beta \alpha \sigma \iota \lambda \epsilon \iota$ | $\gamma \in \nu \in \iota$ |
| Plural |  |  |  |  |
| Nom. Voc. | $\pi o \lambda \varepsilon \iota \zeta$ | ixtves | $\beta \alpha \sigma i \lambda \varepsilon \iota \zeta$ | $\gamma \varepsilon \nu \eta$ |
| Acc. | $\pi о \lambda \varepsilon \iota \varsigma$ | ix0vas |  | $\gamma \varepsilon \nu \eta$ |
| Gen. | $\pi о \lambda \varepsilon \omega \nu$ | $i \chi \theta v \omega \nu$ | $\beta \alpha \sigma \iota \lambda \varepsilon \omega \nu$ | $\gamma \varepsilon \nu \varepsilon \omega \nu$ ( $\gamma \varepsilon \nu \omega \nu$ ) |
| Dat. | $\pi 0 \lambda \varepsilon \sigma \iota$ | $i \chi \theta v \sigma \iota$ | $\beta \alpha \sigma \iota \lambda \varepsilon v \sigma \iota$ | $\gamma \varepsilon \nu \varepsilon \sigma \iota$ |

Type 3
Words expressing an office, such as ie@cus-priest, ү@ац $\mu \alpha \tau \varepsilon \varsigma$-scribe, $\gamma \sigma v \varepsilon v_{s}$-parent. All masculine.

Type 4
 ness, $\pi \lambda \eta \theta o \varsigma-c r o w d, \tau \varepsilon \lambda o \varsigma-$ end. All neuter.
do Not mix these up with second declension nouns.

## EXERCISE IXa

1. oi $\mu \varepsilon v \dot{\alpha} v \theta \varrho \omega \pi \sigma \iota ~ \varepsilon ُ \chi o v \sigma \iota ~ \chi \varepsilon \iota \varrho \alpha \varsigma ~ \varkappa \alpha \iota ~ \pi o \delta \alpha \varsigma$, oi $\delta \varepsilon \varkappa v v \varepsilon \varsigma$ ноvov лобац.
2. $\alpha i \lambda \alpha \mu \pi \alpha \delta \varepsilon \varsigma ~ \lambda \alpha \mu \pi o v \sigma \iota \nu ~ \varepsilon ̇ v ~ \tau \alpha \iota \varsigma ~ \chi \varepsilon \varrho \sigma \iota ~ \tau \omega \nu ~ \theta v \gamma \alpha \tau \varepsilon \varrho \omega \nu$. 3. A Boy's Epitaph
 $\varepsilon \dot{\varepsilon} \nu 0 \alpha \delta \varepsilon$ (here) $\tau \eta \nu \pi о \lambda \lambda \eta \nu$ (great) $\dot{\varepsilon} \lambda \tau \iota \delta \alpha, N \iota \ldots о \tau \varepsilon \lambda \eta \nu$.
3. $\tau \alpha \nu \tau \omega \nu \chi \varrho \eta \mu \alpha \tau \omega \nu \dot{\alpha} \nu \theta \varrho \omega \pi о \varsigma ~ \mu \varepsilon \tau \varrho о \nu \dot{\varepsilon} \sigma \tau \iota \nu$.


 $\dot{\varepsilon} \sigma \theta \iota \varepsilon \iota$ о $v \delta \varepsilon v$, x $\alpha \iota$ то $\tau о \lambda v$ (most) $\tau \eta \varsigma ~ \tilde{\eta} \mu \varepsilon \varrho \alpha \varsigma ~ \delta \iota \alpha \tau \varrho \iota \beta \varepsilon \iota$ $\dot{\varepsilon} v \tau \eta \gamma \eta, \tau \eta \nu \delta \varepsilon \nu v \varkappa \tau \alpha \stackrel{\varepsilon}{\varepsilon} \nu \tau \omega$ лота $\mu \omega \cdot$ - $\varepsilon \varrho \mu о \tau \varepsilon \varrho о \nu$ (warmer) $\gamma \alpha \varrho \varepsilon$ हैб $\tau \iota$ to vid $\omega \varrho$ tov ai $\theta \varepsilon \varrho \circ \varsigma$ (than the air-

 $\sigma \omega \mu \alpha \tau o \varsigma . \quad \gamma \lambda \omega \sigma \sigma \alpha \nu \quad \delta \varepsilon \mu о v o \nu \zeta \omega \omega \nu$ ov̉x $\dot{\varepsilon} \chi \varepsilon \iota$, ov่ $\delta \varepsilon x \iota \nu \varepsilon \iota$

 ह̇v $\tau \omega \pi о \tau \alpha \mu \omega$ है $\chi \varepsilon \iota$ тo $\sigma \tau о \mu \alpha \mu \varepsilon \sigma \tau o \nu ~ \beta \delta \varepsilon \lambda \lambda \omega \nu$ (full of leeches). $\dot{\varepsilon} \times \beta a \varsigma \delta \varepsilon$ (coming out) $\varepsilon \dot{i} \varsigma ~ \tau \eta \nu \quad \gamma \eta \nu \dot{\alpha} \nu o \iota \gamma \varepsilon \iota$



ג $\pi о \approx \tau \varepsilon \iota \nu \omega$－kill
aitne－air $\gamma \nu \alpha \theta o s-(f e m$.$) jaw$
$\alpha{ }^{2} \nu o r \omega$－open жата兀兀v $\omega$－drink up
ovidzy－nothing
みレシะ－moves жат $\omega$－lower $\dot{\varepsilon} \mu \beta \alpha \nu \nu \omega$－enter $\delta \omega \delta \varepsilon \kappa \alpha-\mathrm{twelve}$
$\delta \iota \alpha \varrho \varrho \beta \omega$－spend $\dot{o} \varphi \theta \alpha \lambda \mu{ }^{\circ}-$－уе $\varphi \varepsilon v \gamma \omega$－flee $\beta \lambda a \pi \tau \omega$－harm uovov－only
$\delta \varepsilon$.
These two words are＂enclitic＂， i．e．they cannot be first word in a sentence．They are used to contrast two phrases，and when preceded by an article they mean＂the one ．．．＂，＂the other ．．．＂

## EXERCISE IXb

A boy is a wonderful animal．When he is small he sees visions of hope and knows that he will do good things in the world．When he is a student he reads his books and learns many things（ $\pi o \lambda \lambda \alpha$ ）．His parents rejoice in his wis－ dom，and believe that he will seek glory in the world．The lamp of truth shines in his eyes，and his ears hear the voice of knowledge．He is a leader of the contest and his name is in the mouths of men．When he finds a wife he leaves his father and mother，and watches over her．He guards her image in his heart and rejoices in her grace． The power of his body is strong，but it does not remain， and the end of a man draws near．His hair is white，he has no teeth and the flame of his spirit dies in the darkness．
wonderful－$\theta \alpha v \mu a \sigma \tau o s$
knowledge－$\gamma \nu \omega \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \hat{\eta}$ power－$\delta v v a \mu \iota \varsigma,-\varepsilon \omega \varsigma, \tilde{\eta}^{`}$ white－גєvжоऽ
read－ávaүı $\nu \omega \sigma \varkappa \omega$
leave－$\kappa \alpha \tau \alpha \lambda \varepsilon \tau \pi \omega$
draw near－ $\bar{\varepsilon} \gamma \gamma \downarrow \zeta \omega$
strong－i $\sigma \chi v \varrho o s$

## LESSON XI

## THE VERB－PAST TENSES

You have seen how the Future Tense is formed by adding $-\sigma$－to the stem of the Present．The Simple Past Tense， which is called the AORIST（unlimited）also has the additional $-\sigma$－but its endings mostly have $-\alpha$－in them．You must also look at the beginning of the word as well as the end． The Future，like the donkey，has a tail added；the Past is like the elephant，with a trunk as well！The＂trunk＂is the letter $\varepsilon$ which is placed before the stem，and is called the AUGMENT．

For example，the Aorist of $\pi \iota \sigma \tau \varepsilon v \omega$ is：

Е̇л兀бтєvaas－you believed ह̇л兀бтєvaย（ $\nu$ ）－he believed

غ̇л兀бтєvoate－you believed $\dot{\varepsilon} \pi \iota \sigma \tau \varepsilon v \sigma \alpha \gamma$－they believed

Note the following points：
1．2nd person singular still ends in－s． 1st person plural still ends in $-\mu \varepsilon v$ ． 2nd person plural still ends in $-\tau \varepsilon$ ．
2．The same rules about consonant stems which were given for the Future also apply to the Aorist，e．g． $\beta \lambda \varepsilon \pi \omega-\dot{\varepsilon} \beta \lambda \varepsilon \psi \alpha, \gamma \varrho \alpha \varphi \omega-\dot{\varepsilon} \gamma \varrho \alpha \psi \alpha, \delta \iota \delta \alpha \sigma \kappa \omega-\dot{\varepsilon} \delta \iota \delta \alpha \xi \alpha$ ， $\lambda \varepsilon \gamma \omega-\bar{\varepsilon} \lambda \varepsilon \xi \xi \alpha$ ．
3．Verbs with stems in $\varepsilon, \alpha$ ，or $o$ ，lengthen the vowel， as the Future，e．g．$\varphi \iota \lambda \varepsilon \omega-\varepsilon \dot{\varepsilon} \varphi \iota \lambda \eta \sigma \alpha$ ，$\tau \iota \mu \alpha \omega-\varepsilon ่ \tau \iota \mu \eta \sigma \alpha$ ， $\pi \lambda \eta \varrho \circ \omega-\varepsilon \bar{\varepsilon} \lambda \lambda \varrho \omega \sigma \alpha$（see Lesson XVII）．
4．The Augment is always added to the front of a Past Tense，and if the verb begins with a vowel the Augment combines with it，according to the following rules：


Note that the iota is written subscript.
5. In a verb which is compounded with a preposition Augment goes after the preposition, and before the main verb. Since most of the prepositions end in a vowel this also brings two vowels together, but in this case the last vowel of the preposition is dropped, except in the case of three prepositions $\pi \varepsilon \varrho \iota, \pi \varrho \varrho$, $\dot{\alpha} \mu \varphi \iota$ (see Lesson XXII).

So far you have had the following compound verbs. See how the Augment is added in each of these cases:
$\dot{\alpha} \pi o|\chi \tau \varepsilon \iota \nu \omega-\dot{\alpha} \pi| \varepsilon \chi \tau \varepsilon \iota \nu \alpha$ $\dot{\alpha} \pi o|\sigma \tau \varepsilon \lambda \lambda \omega-\alpha \dot{\alpha} \pi| \varepsilon \sigma \tau \varepsilon \iota \lambda \alpha$ $\varepsilon ่ \pi \iota|\theta v \mu \varepsilon \omega-\varepsilon \bar{\varepsilon} \pi| \varepsilon \theta v \mu \eta \sigma \alpha$

$$
\begin{aligned}
& \pi \varrho \circ \sigma|\varkappa v \nu \varepsilon \omega-\pi \varrho \circ \sigma| \varepsilon \varkappa v v \eta \sigma \alpha \\
& \varkappa \alpha \tau \alpha|\varkappa \varrho \iota \nu \omega-\chi \alpha \tau| \varepsilon \chi \varrho \iota \nu \alpha \\
& \delta \iota \alpha|\tau \varrho \beta \omega-\delta \iota| \varepsilon \tau \varrho \iota \alpha
\end{aligned}
$$

6. The Liquid Verbs (with stems in $\lambda, \mu, \nu, \varrho$ ) have similar peculiarities in the Aorist as in the Future, since they have no $-\sigma$-. Also they strengthen the vowel of the stem, but their endings are the same as the regular verb:

$$
\begin{aligned}
& \mu \varepsilon \nu \omega-\varepsilon \bar{\varepsilon} \mu \varepsilon \omega \alpha
\end{aligned}
$$

$$
\begin{aligned}
& x \tau \varepsilon \iota \nu \omega-\varepsilon ้ \varkappa \tau \varepsilon \iota \nu \alpha \\
& \sigma \tau \varepsilon \lambda \lambda \omega-\hat{\varepsilon} \sigma \tau \varepsilon \iota \lambda \alpha \\
& \dot{\alpha}_{\gamma} \gamma \varepsilon \lambda \lambda \omega-\dot{\eta} \gamma \gamma \varepsilon \iota \lambda \alpha
\end{aligned}
$$

$$
\begin{aligned}
& \text { ai@ } \omega-\eta \varrho \alpha
\end{aligned}
$$

$$
\begin{aligned}
& \text { غ } \gamma \varepsilon \varepsilon \varrho \omega-\eta \dot{\eta} \gamma \varepsilon \iota \varrho \alpha \\
& \varphi \theta \varepsilon \iota \varrho \omega \text { (I destroy)- } \dot{\varepsilon} \varphi \theta \varepsilon \iota \varrho \alpha
\end{aligned}
$$

The Imperfect Tense
The Aorist merely says that something happened in the Past, without any further limitation ("I did"). There is another tense which is used for an action which was either continuous ("I was doing "), or repeated (" I used to do ") or habitual. This is called the Imperfect, and is formed from the Present, with the Augment added to show that it is Past. The vowels in the ending are $\varepsilon$ and $o$ as in the Present, and all the endings are short.

## Singular

ย̇л८бтєvov-I was believing $\varepsilon \pi \iota \tau \tau \varepsilon \varepsilon \varsigma-y o u$ were believing


## Plural

ย̇л $\iota \sigma \tau \varepsilon v o \mu \varepsilon \nu-w e$ were believing $\varepsilon ̇ \pi \iota \sigma \tau \varepsilon v \varepsilon \tau \varepsilon-y o u$ were believing غ่л兀бтєvov-they were believing

It is important to distinguish these two tenses and to note that unless there is a need to emphasize that an action is continuous or habitual, Greek prefers to use the Aorist.

## The Second (Strong) Aorist

In English the Past Tense may be formed in one of two ways:

1. By adding -ed to the stem, e.g. I live-I lived; I hopeI hoped; I save-I saved.
2. By strengthening the stem vowel, e.g. I sing-I sang; I give-I gave; I bring-I brought.
This second form is called the strong or sECOND aorist, in contrast to the WEAK or FIRST AORIST, which just adds -ed.

The same two types are found in Greek，and as in Eng－ lish，there is no rule about which type a particular verb uses，so they must be learned individually．The endings are like the Imperfect，the difference being in the stem．

The following are the most common SECOND AORISTS：

| Present | Imperfect | Second Aorist | Meaning |
| :---: | :---: | :---: | :---: |
| $\beta \alpha \lambda \lambda \omega$ | \＆$\beta$ 人i入ov |  | throw |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha \nu \omega$ |  |  |  |
| $\hat{\lambda} \alpha \mu \beta \alpha \nu \omega$ | żлаи阝avov | $\dot{\varepsilon} \lambda \alpha \beta$ 人v | take，receive |
| $\mu \alpha \nu \theta \alpha \nu \omega$ | $\dot{\varepsilon} \mu \alpha \nu \theta \alpha \nu о \nu$ | $\dot{\varepsilon} \mu a \theta о \nu$ | learn |
| $\pi \nu \omega$ | غл兀vov | غ̇лlov | drin |
| $\dot{\alpha} \pi 0-\theta \nu \eta \sigma \chi \omega$ | $\dot{\alpha} \pi$－$\varepsilon \theta \nu \eta \sigma$ оо | $\dot{\alpha} \pi-\varepsilon \theta \alpha v o \nu$ |  |
|  | غย¢итжо | ยv＠ov［ทv®ov］ | find |
| лил兀ш | غ̇лит兀ov |  | fall |
| z $\tau \omega$ | ย̇єıгтоу | غ̇єхоу | bring forth child |
| $\tau \alpha-\lambda \varepsilon \omega \tau \omega$ |  | xat－عııтоv | leave |
| $\varphi \varepsilon v \gamma \omega$ | z¢ $¢$ vүov | Ėquyov | run away， flee |
| $\stackrel{\alpha}{\gamma} \omega$ | $\dot{\eta}$ \％ov | $\stackrel{\rightharpoonup}{\gamma} \boldsymbol{\gamma}$ ¢ov | lead |
| $\gamma \downarrow \nu \omega \sigma \kappa \omega$ | $\dot{\varepsilon} \gamma \boldsymbol{\nu} \omega \omega \sigma \chi d \nu$ | $\dot{\varepsilon} \gamma \nu \omega \nu$ | know |
| $\beta a l v \omega$ | غ̇阝aùov | $\dot{\varepsilon} \beta \eta^{\nu}$ | go |
| ［óow］ | （see | عi¢ov | see |
| Lesson XVII） |  |  |  |
| ［ $\lambda \varepsilon \gamma \omega]$ | ė凤 2 ¢ov | عiлov | say |
| ［ $¢ \chi \omega$ ］ | عixov | غ̇бXov | have |
| ［ $\varepsilon$ ¢ $\theta$ O $\omega$ ］ | $\dot{\eta} \sigma \theta \iota \nu$ | épayov | eat |
| ［ $\pi \alpha \sigma \chi \omega$ ］ | ย̇лабхо้ | غ̇лaOov | suffer |
| ［ $\varepsilon ¢ \chi 0 \mu \alpha<]$ | （see | $\dot{\eta} \lambda 80 v$ | come，go |
| Lesson XIV） |  |  |  |
| ［ $¢$ ¢¢ $\omega$ ］ | غ̇¢¢＠ov | ท̇veqrov | carry |

The last seven verbs are defective，that is to say，the

Aorist is formed from a different stem from the Present. Originally there were two verbs of similar meaning, and parts of each have got lost, and the remaining parts put together as though they were one verb.

The Aorists of $\gamma \iota \omega \sigma \varkappa \omega$, and $\beta \alpha \iota \nu \omega$ are irregular: $\dot{\varepsilon} \gamma \nu \omega v, \quad \dot{\varepsilon} \gamma \nu \omega \varsigma, \quad \dot{\varepsilon} \gamma \gamma \omega, \quad \dot{\varepsilon} \gamma \nu \omega \mu \varepsilon \nu, \quad \dot{\varepsilon} \gamma \nu \omega \tau \varepsilon, \quad \dot{\varepsilon} \gamma \nu \omega \sigma \alpha v$ $\dot{\varepsilon} \beta \eta \nu, \quad \dot{\varepsilon} \beta \eta \varsigma, \quad \dot{\varepsilon} \beta \eta, \quad \dot{\varepsilon} \beta \eta \mu \varepsilon \nu, \quad \dot{\varepsilon} \beta \eta \tau \varepsilon, \quad \dot{\varepsilon} \beta \eta \sigma \alpha \nu$

## EXERCISE Xa. THE GOVERNOR



 $\mu \eta \nu \alpha_{\varsigma}$ (monthly) $\alpha^{\alpha} \tau \sigma \tau \omega \nu \tau \eta \varsigma \pi o \lambda \varepsilon \omega \varsigma ~ \varepsilon v ̉ \alpha \gamma \gamma \varepsilon \lambda \iota \sigma \tau \omega \nu$. жа८ oi
 (therefore), $\delta \dot{\eta} \gamma \varepsilon \mu \omega \nu \varepsilon i \pi \varepsilon \nu$ ó $\tau \iota$ avं $\tau \circ \iota \dot{\eta} \sigma \alpha \nu \sigma \omega \tau \eta \varrho \varepsilon \varsigma ~ \tau о v$




 $\varrho \omega \sigma \varepsilon \nu$ аv่ $\tau \circ \vee \varsigma ~ \lambda v \pi \eta \varsigma$.
$\beta o \eta \theta \varepsilon \omega$-help $\tau t \mu \alpha \omega$-honour $\pi \alpha \nu \tau \varepsilon \varsigma$-all men
(followed by dative) ċ̀ $\lambda \varepsilon \cup \theta \varepsilon \varrho \iota \alpha$-freedom غ̇л $\alpha \varrho \chi \iota \alpha$-province $\pi \iota \sigma \tau \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$-faith
$\pi \varepsilon \nu \tau \varepsilon$-five $\quad \delta \eta \mu о \varsigma-p e o p l e$ ait $\varepsilon \omega$-ask for $\pi \lambda \eta \varrho \omega-\mathrm{I}$ fill

## EXERCISE Xb

His parents sent the boy to the city because there was no work in the vineyard. In his hand was a little money, and in his heart was hope. He walked along the road by night (yvxios) and saw the stars in the heavens. In the
city he sought the house of a priest and asked for food, but the priest did not help him. The dogs barked and seized his garment, but he struck their mouths and they were silent. In another house he saw the flame of a fire and a lamp by the side of an image, and he asked for bread and water. He heard the voice of a woman in the house, and she said to her daughter, "Give ( $\delta o \varsigma$ ) bread to the boy ".
oj $\gamma \sigma$-little $\quad \beta \varrho \omega \mu \alpha$-food $\quad \varphi \omega \nu \varepsilon \omega$-bark $\sigma \iota \omega \pi \alpha \omega$-be silent $\pi \varepsilon o u \tau \alpha \tau \varepsilon \omega$-walk
rowa-followed by the accusative case means " along" followed by the dative case means " by the side of " (see Lesson XXII).

## EXERCISE XIa. A FABLE OF AESOP



 $\dot{\varepsilon} \tau \varepsilon \varrho о v \dot{\eta} \varrho \pi \alpha \zeta_{\varepsilon} \dot{\omega} \sigma \tau \varepsilon \dot{\alpha} \pi \omega \lambda \varepsilon \sigma \varepsilon v$ (he lost) $\dot{\alpha} \mu \varphi о \tau \varepsilon \varrho \alpha$. то $\mu \varepsilon v$

x $\propto \alpha \varsigma$, x@ $\alpha \alpha \tau \circ \varsigma, \tau o-m e a t \quad \varepsilon \alpha v \tau o v, \dot{\varepsilon} \alpha v \tau o v, \dot{\varepsilon} \alpha v \tau \omega$-himself $\sigma x \iota \alpha, \sigma \varkappa \iota \alpha \varsigma, \eta$ - -shadow $\dot{\alpha} \mu \varphi о \tau \varepsilon \varrho \varrho-b o t h$ viлода $\mu \beta \alpha \nu \omega$-think, conjecture $\omega \sigma \tau \varepsilon-s o$ that

## EXERCISE XIb

The king went to another city and left his money in the hands of his servants. One servant received ten talents, another five and another two. The king remained in the other city for six months and then returned to his house. He called his servants who (oi) came and brought the talents. The first servant said, " See, I received ten talents and now I have twenty ". The second servant said, "See,

I received five talents, and now I have ten ". The king honoured the good servants who ( $o i$ ) brought back the money. The third servant said, "I knew that the king had much ( $\pi o \lambda \lambda \alpha$ ) money, so I ate and drank and now I have nothing (ov̉ $\delta \varepsilon v$ ) ". The king said, "You wicked servant, who ( $\delta \varsigma$ ) did not learn wisdom ", and threw him out of the city.
$\tau \alpha \lambda \alpha \nu \tau o v-$ talent (£240)
$\alpha \dot{\alpha} \nu \alpha \varphi \varepsilon \varrho \omega$-bring back
$\nu v \nu$-now
$\delta v o-t w o \quad \pi \varepsilon v \tau \varepsilon$-five $\delta \xi-$ ix $\quad \delta \varepsilon x \alpha-t e n$
عiжоб!-twenty

ขं $\pi \alpha \gamma \omega$-return
$\vec{\varepsilon} \varkappa \beta a \lambda \lambda \omega$-throw out
idov-see n


## LESSON XII

## INFINITIVES AND PARTICIPLES

1. Infinitives

I like to teach (general) $\quad \theta \varepsilon \lambda \omega \delta \delta \delta \alpha \sigma \varkappa \varepsilon \iota \nu$
You like to learn (general) $\theta \varepsilon \lambda \varepsilon \tau \varepsilon \overline{\mu \alpha \nu \theta \alpha \nu \varepsilon \iota \nu}$
I want to teach this (particular) $\overline{\theta \varepsilon \lambda \omega} \delta \iota \delta \alpha \xi a \iota ~ \tau o v \tau o$
You want to learn this (particular) $\theta \varepsilon \lambda \varepsilon \tau \varepsilon \mu \mu \hat{\mu \varepsilon \iota v} \tau o v \tau o$
English has only one Infinitive, but Greek has four, though only two are common in the New Testament. In the above sentences are the Present Infinitive (in the first pair) and the Aorist Infinitive (in the second pair). The difference between them is not a matter of time, but of the kind of act. The Present Infinitive is only used to emphasize that the action is continuous or habitual, and therefore the Aorist Infinitive is more common in Greek. It is a safe rule-_" When in doubt use the Aorist Infinitive."

> The Aorist Infinitive has no Augment, since it does not refer to Past time.

The Subject of the Infinitive is usually in the Accusative Case.
The negative of the Infinitive is $\mu \eta$ instead of ov. The endings of the Infinitive in the Active are:

| Present Infinitive | loos |
| :---: | :---: |
| 1st Aorist Infinitive | - $\sigma \alpha l-\lambda v \sigma \alpha l$ (,, " ) |
| 2nd Aorist Infinitive | - $\varepsilon \iota \nu-\mu \alpha \theta \varepsilon \iota \nu$ (to learn) |
| Future Infinitive (but this is rare) | - $\sigma \varepsilon \iota \nu-\lambda v \sigma \varepsilon \iota \nu$ (to be about to loosen) |

The Infinitive of $\varepsilon i \mu \iota$ is sival, and the Second Aorist

Infinitives of $\gamma \iota \omega \sigma \kappa \omega$ and $\beta \alpha \iota \omega$ are $\gamma \nu \omega v \alpha \iota$ and $\beta \eta \nu \alpha \iota$ respectively.
(Note: This is your first introduction to the Greek " pattern verb "- $\lambda v \omega$ (I loosen) -which is used in all grammar books as an example. It is not one of the commonest verbs in the New Testament, but it has the great virtue of being completely regular, and also short. You will now meet it frequently and should get to know it thoroughly.)

## EXERCISE XIIa


 $\gamma \iota \nu \omega \sigma \varkappa \varepsilon \iota ~ \tau \alpha \mu v \sigma \tau \eta \varrho \iota \alpha$ тоv жобนоv. $\varepsilon i \delta \varepsilon$ ө $\delta \lambda \varepsilon \iota \varsigma \mu \alpha \theta \varepsilon \iota \nu \tau \eta \nu$ ả̉ $\eta \theta \varepsilon \iota \alpha \nu, \delta \varepsilon \iota ~ \sigma \varepsilon \alpha i \tau \eta \sigma \alpha \iota \tau o v ~ \theta \varepsilon o v ~ \beta о \eta \theta \eta \sigma \alpha \iota ~ \sigma o \iota . ~ \delta ~ \alpha ~ \alpha ~ \nu \theta \varrho \omega \pi о \varsigma ~$ ov̉ $\delta v v a \tau o \varsigma ~ द े \sigma \tau \iota \nu ~ \varepsilon र \varrho \varrho \iota \nu ~ \tau \eta \nu ~ \delta \iota \varkappa \alpha \iota o \sigma v \nu \eta \nu ~ द े v ~ \tau \omega ~ x о \sigma \mu \omega . ~$ $\theta \varepsilon \lambda \varepsilon \iota ~ \pi о \iota \eta \sigma \alpha \iota \tau o \dot{\alpha} \gamma \alpha \theta o \nu \dot{\alpha} \lambda \lambda \alpha$ ov̉ $\theta \varepsilon \lambda \varepsilon \iota \tau \eta \varrho \varepsilon \iota \nu \tau \alpha \varsigma ~ \varepsilon ̇ v \tau o \lambda \alpha \varsigma$



 $\dot{\omega} \sigma \tau \varepsilon \alpha v ̉ \tau o v \varsigma ~ \dot{\alpha} \pi o \theta a \nu \varepsilon \iota v . \quad \grave{\eta} \delta \varepsilon \dot{\alpha} \gamma \alpha \pi \eta \tau o v \theta \varepsilon o v ~ \sigma \omega \zeta \varepsilon \iota \alpha u ̉ \tau o v \varsigma$

$\delta \varepsilon \iota$-it is necessary $\delta v v \alpha \tau o \varsigma-a b l e$, possible vonua-thought
$\dot{\omega} \sigma \tau \varepsilon$ followed by Accusative and Infinitive, expresses result -" so that".

## EXERCISE XIIb

If you wish to do good, it is necessary to keep the commandments of God, and the first commandment is to love men. Jesus spoke a parable about love. He said that to love men * was to help them. The priest and the Levite
were not willing to help the man, but the Samaritan carried him to the inn and told the innkeeper to care for him. The will of the Samaritan was to do good to the man, and thus he kept the commandments of God.
about-лcę (with genitive)
inn- $\pi a v \delta \circ \chi \varepsilon \iota 0 v$
thus-ovitc s
Jesus-'Inoovs
Levite-Aعvit)/s innkeeper- $\pi \alpha \nu \delta 0 \chi \varepsilon v \varsigma$
(Note: * When spoken words are reported in Greek the tense of the verb does not depend on the verb of speaking, as in English. The tense of the original saying is retaned. In this paragraph the original saying is "to love men is to help them ", but in English " is " becomes " was " after "said", which is a Past tense. In Greek this does not happen, but " is " remains " is ".)

## 2. Participles

Consider the following verse:
" A fellow-feeling makes us wondrous kind" Methinks the poet would have changed his mind If he had found some fellow feeling in his coat behind.

Clearly " fellow-feeling" does not quite mean the same in the first and third lines. Why? Because "fellow" in the first line is an adjective describing " feeling", and in the third line it is a noun. Further, "feeling" in the first line is a noun, whilst in the third line it is a participle, which (a) says something about the fellow, and therefore has the force of an adjective, and (b) describes an action, and therefore has the force of a verb. It is therefore called a Verbal adjective.

In English there are only two Participles, the Present Participle in -ing, and the Past Participle in -ed, the former being active and the latter passive, but the use of participles is very loose, e.g.

1. She went out crying bitterly.
2. Saying " baH", he turned and dashed out.

The two forms are exactly the same, but obviously in the first case the lady's crying went on for some time, whereas in the second case the whole effect of " BAH " demands a short, sharp word. Also the time is different, since the lady's crying was simultaneous with her going out, whereas the man's exclamation came first, and then he went out.

The Greeks were more careful and used participles accurately; each of the four participles has its proper use, at the proper time.

The Present Participle refers to an action simultaneous with the main verb.
The Future Participle refers to an action after the main verb (but this is very rare in N.T. Greek).
The Aorist Participle refers to an action before the main verb.
The Perfect Participle (see next lesson) refers to a state simultaneous with the main verb, which has resulted from an action before it.
(Note specially: the time reference of the Participle is always relative to the main verb.)

The Participle is an adjective, so like all adjectives it must agree with the noun to which it refers in number, gender and case.

The Participle is a verb and so it may govern an object, like any other part of the verb.

The negative used with the Participle is $\mu \eta$, not ov.

## Examples:

1. The man, crossing the river, saw a dog. $\delta \quad \alpha \nu \theta \rho \omega \tau о \varsigma, \delta \iota \alpha \beta \alpha \iota \nu \omega \nu \tau o \nu \pi o \tau \alpha \mu o v, \varepsilon i \delta \varepsilon$ кvva
2. The man saw a dog crossing the river.

3. The woman, crossing the river, saw a sheep.

4. The woman saw a sheep crossing the river.

5. The sheep of the man crossing the river was white.


Declension of Participles. In the Masculine and Neuter the Participle has Third Declension endings, and in the Feminine it has First Declension endings of the $\alpha$-impure type:

> Present type
> Masc. Fem. $\quad$ Neut.

Singular

Nom.
Voc.
Acc.
Gen.
Dat.
Plura,
Nom.
Acc.
Gen.
Dat.
$\lambda v-\omega v$
$\lambda v-\omega v$
$\lambda v-o v \tau \alpha$
$\lambda v$-ov $\omega \zeta$
$\lambda v$-ov $\quad$
$\lambda v-0 v \sigma \alpha$
$\lambda v-o v \sigma \alpha$
$\lambda v-o v \sigma \alpha v \quad \lambda v-o v$
$\lambda v$-ovбทऽ $\lambda v$-ovтos
$\lambda v$-ova $\quad \lambda v$-ov $\frac{1}{}$

| Nom. | $\lambda v$-ovt $\varepsilon^{\prime}$ | $\lambda v$-ovoaı | $\lambda v$-ovi $\alpha$ |
| :---: | :---: | :---: | :---: |
| Acc. | $\lambda v$-ov $\tau \alpha \varsigma$ | $\lambda v$-ovoas | $\lambda v-o v \tau \alpha$ |
| Gen. | $\lambda v$-ov $\tau \omega v$ | $\lambda v$-ovo $\omega \nu$ | $\lambda v$-ovtcov |
| Dat. | $\lambda v$-ovo | $\lambda v$-ovoaus | $\lambda v$-ovat |

> First Aorist type
> Masc.
> Fem.

Singular

Nom.
Voc.
Acc.
Gen.
Dat.
Plural
Nom.
Acc.
Gen.
Dat.
$\lambda v-\sigma-\alpha \varsigma$
$\lambda v-\sigma-a \varsigma$
$\lambda v-\sigma-\alpha \nu \tau \alpha$
$\lambda . v-\sigma$ - $\alpha \nu \tau o \varsigma$
$\lambda v-\sigma-\alpha \nu \tau \iota$
$\lambda v-\sigma-\alpha \sigma \alpha$
$\lambda v-\sigma-\alpha \sigma \alpha$
$\lambda v-\sigma-\alpha \sigma \alpha v$
$\lambda v-\sigma-\alpha \sigma \eta \zeta$
$\lambda v-\sigma-\alpha \sigma \eta$
$\lambda v-\sigma-\alpha \sigma \alpha \iota \quad \lambda v-\sigma-\alpha \nu \tau \alpha$
$\lambda v-\sigma-\alpha \nu \tau \varepsilon \varsigma$
$\lambda v-\sigma-\alpha \nu \tau \alpha \varsigma$
$\lambda v-\sigma-\alpha \sigma a \varsigma$
$\lambda v-\sigma-\alpha \sigma \omega v$
$\lambda v-\sigma-\alpha \sigma \alpha u \varsigma$
$\lambda v-\sigma-\alpha v$
$\lambda v-\sigma-\alpha v$
$\lambda v-\sigma-\alpha v$
$\lambda v-\sigma-\alpha \nu \tau \circ \varsigma$
$\lambda v-\sigma-\alpha \nu \tau \iota$
(Note: The Participle of $\varepsilon i \mu \iota$ is $\omega \nu$, ovं$\sigma \alpha$, $\dot{o} \nu$.
The Aorist Participle of $\gamma \iota \nu \omega \sigma \omega \omega$ is $\gamma^{\prime} \nu v \rho, ~ \gamma \nu o v \sigma \alpha, ~ \gamma \nu o v$.
The Aorist Participle of $\beta \alpha \iota \nu \omega$ is $\beta a \varsigma, \beta \alpha \sigma \alpha, \beta \alpha \nu$.
The endings of the Future Participle and of the Second Aorist Participle are exactly the same as the Present, but the stem, of course, is different.)

## EXERCISE XIIIa





 $\varkappa \varepsilon \iota \mu$ жає іठоขтвऽ $\tau \eta \nu \quad \gamma v \nu \alpha \varkappa \alpha$ лє@итатоvбаข $\bar{\varepsilon} \nu \tau \omega \pi \alpha \varrho \alpha-$

 $\varepsilon i \varsigma ~ \tau о v ~ \pi \alpha \varrho \alpha \delta \varepsilon \iota \sigma о \nu ~ \varkappa а \iota ~ o i ~ \delta v o ~ \pi \varrho \varepsilon \sigma \beta v \tau \varepsilon \varrho о \iota ~ \eta ं \sigma \alpha \nu ~ \beta \lambda \varepsilon \pi о \nu \tau \varepsilon \varsigma ~$ $\alpha v ๋ \tau \eta \nu$.

## EXERCISE XIIIb

The wicked elders, coming into the assembly, said that the woman was speaking with a young man, but they, turning him out of the garden, seized her. Hearing the words of the elders, the people condemned Susanna to die, but Daniel, jumping up, cried, "I am innocent of the blood of the woman ". Then he commanded the first elder to say where the woman was speaking with the young man, and he said "Under a fig-tree". Then he asked the second elder, and he said to him " Under an olive-tree". But Daniel, hearing, said, "The two elders are speaking lies ", and so he saved the woman.
turn out- $\varepsilon$ ह $\mid \beta \alpha \lambda \lambda \omega$
seize- $\quad \rho \alpha \tau \varepsilon \omega$
cry out- $\beta$ o $\alpha \omega$
where-ostov
olive-tree- $\hat{\varepsilon} \lambda \alpha \iota \alpha,-\alpha \varsigma, \hat{\eta}$
reverence- $\varepsilon v \dot{\jmath} \sigma \varepsilon \beta \varepsilon \omega$
bend- $\varepsilon \dot{\varepsilon} x \mid \kappa \lambda \iota \nu \omega$
under-vino followed by da-
tive (Lesson XXII)
speak- $\lambda \varepsilon \gamma \omega$
with- $\mu \varepsilon \tau \alpha$ followed by genitive (Lesson XXII)
condemn-xa $\alpha \mid$ „øıข
jump up-ă $\alpha \mid \pi \eta \delta \alpha \omega$
innocent- ${ }^{2} \theta \omega \mathrm{\omega}$
fig-tree- $\sigma v \kappa \eta,-\eta \varsigma, \tilde{\eta}$
lie- $\psi \varepsilon v \delta o s$, -ovs, to
garden-лаৎабєıооऽ
desire- $\varepsilon^{\pi} \iota \mid \theta v \mu \varepsilon \omega$
according to- $\chi \alpha \tau \alpha$
command- $\chi \varepsilon \lambda \varepsilon v \omega$
Daniel- $\Delta \alpha \nu \iota \eta \lambda$
ask (question)- $\varrho \varrho \omega \tau \alpha \omega$

## LESSON XIII

## THE VERB-PERFECT AND PLUPERFECT TENSES

The Perfect Tense describes a present state or condition, resulting from a Past Action;
The Pluperfect Tense describes a past state or condiTION, resulting from an action prior to it.
It must always be remembered that the Perfect Tense is primarily concerned with the present time, e.g.
$\tau \varepsilon \theta \nu \eta x \varepsilon$ the perfect of $\dot{\alpha} \pi o \theta \nu \eta \sigma \pi \omega$ does not mean " he died ", but " he is now dead ". $\gamma \varepsilon \gamma \varrho \alpha \varphi \alpha$ the perfect of $\gamma \varrho \alpha \varphi \omega$ means" it is there on the blackboard, because I wrote it ".

The Perfect is formed by a kind of stutter, in which the first consonant of the word, followed by $\varepsilon$, is put in front of the stem. This is called reduplication, e.g.

```
\pi\iota\sigma\tau\varepsilonv\omega--\pi\varepsilon\pi\iota\sigma\tau\varepsilonv\varkappa\alpha
\sigma\omega弓\omega--\sigma\varepsilon\sigma\omegar\alpha
\tau\ell\mu\alpha\omega-\tau\varepsilon\tau\iota\mu\eta\varkappaа
\lambdav\omega-\lambda\varepsilon\lambdav\varkappa\alpha
\muа\varrho\tauv\varrho\varepsilon\omega (bear witness)- - с\muа\varrho\tauv\varrho\eta\varkappaа
\deltaov\lambdao\omega (enslave)-\delta\varepsilon\deltaov\lambda\omega~\alpha
```

When the first letter is an aspirated letter, the equivalent unaspirated letter is used in the reduplication, e.g.

$$
\varphi(\lambda \varepsilon \omega-\pi \varepsilon \varphi \iota \lambda \eta \sim \alpha \quad \theta \varepsilon \omega \varrho \varepsilon \omega-\tau \varepsilon \theta \varepsilon \omega \varrho \eta \sim \alpha
$$

When the first letter of the stem is a vowel, it is lengthened in place of the reduplication, e.g.

The distinguishing letters of the Perfect ending are $x \alpha$ -

Singular
Plural
1st person $\lambda \varepsilon-\lambda v-\chi \alpha-\mathrm{I}$ have $\lambda \varepsilon-\lambda v-\chi \alpha \mu \varepsilon \nu-$ we have loosed
2nd person $\lambda \varepsilon-\lambda v-\chi \alpha s$ etc.
3rd person $\lambda \varepsilon-\lambda v-\varkappa \varepsilon$
Infinitive- $\lambda \varepsilon \lambda v x \varepsilon v \alpha \iota$
Participle- $\lambda \varepsilon \lambda v \approx \omega \varsigma, ~ \lambda \varepsilon \lambda v \kappa v \iota \alpha, \lambda \varepsilon \lambda v \approx \circ \varsigma$
(gen.)- $\lambda \varepsilon \lambda v x o \tau o \varsigma, \lambda \varepsilon \lambda v x v \iota \alpha \varsigma, \lambda \varepsilon \lambda v ж о \tau о \varsigma$
Second (Strong) Perfects
Just as there are Second Aorists, there are also Second Perfects, or " Strong Perfects". The endings are the same, except that $x$ is omitted. The most common of these are:

$\chi \varrho \alpha \zeta \omega$ (cry out)-x $\pi \alpha \sigma \chi \omega-\pi \varepsilon \pi \alpha \nu \theta \alpha$

$$
\begin{aligned}
& \gamma \varrho \alpha \varphi \omega-\gamma \varepsilon \gamma \varrho \alpha \varphi \alpha \\
& x \varrho v \pi \tau \omega \text { (hide)-x } x \propto v \varphi \alpha \\
& \lambda \alpha \mu \beta \alpha \nu \omega-\varepsilon i \lambda \eta \varphi \alpha
\end{aligned}
$$

Note also: $\gamma \varepsilon \gamma o v \alpha-I$ have become, I am $\vec{\varepsilon} \lambda \eta \lambda v \theta \alpha-\mathrm{I}$ have come, I am here $\pi \varepsilon \pi o \iota \theta \alpha-\mathrm{I}$ trust, I am confident $\delta \varrho \alpha \omega-\varepsilon \omega \varrho \alpha \kappa \alpha \quad[\lambda \varepsilon \gamma \omega]-\varepsilon i \varrho \eta \sim \alpha$

The Pluperfect is not very frequent, even in Classical Greek, but it does occur a few times in the New Testament. It is a past tense like the Aorist and Imperfect, therefore has an Augment as well as reduplication, though there are some examples in the New Testament where the Augment is omitted. The characteristic letters are $\varkappa \varepsilon \iota$.

## Singular

1st person $\quad \vec{\varepsilon}-\lambda \varepsilon-\lambda v-\chi \varepsilon \iota \nu-I$ had loosed
2nd person $\hat{\varepsilon}-\lambda \varepsilon-\lambda v-x \varepsilon \iota \varsigma ~ e t c$.
3rd person $\quad \vec{\varepsilon}-\lambda \varepsilon-\lambda v-x \varepsilon \iota$

Plural
$\vec{\varepsilon}-\lambda \varepsilon-\lambda v-x \varepsilon \iota \mu \varepsilon \nu$ —we had loosed etc.
$\bar{\varepsilon}-\lambda \varepsilon-\lambda v-x \varepsilon \iota \tau \varepsilon$
$\vec{\varepsilon}-\lambda \varepsilon-\lambda v-\chi \varepsilon \iota \sigma \alpha \nu$
[ $\hat{\varepsilon} \lambda \varepsilon \lambda \nu \varkappa \varepsilon \sigma \alpha \nu]$
(Note: The Pluperfect is NEVER used as though it were a simple past tense, as is done in some Indian languages.)

## EXERCISE XIVa




3. 'Iovסalovs ov̉x $\dot{\eta} \delta \iota x \eta x \alpha$, $\dot{\varsigma} \sigma v$ x $\alpha \lambda \omega \varsigma ~ \gamma \iota \nu \omega \sigma x \varepsilon \iota \varsigma$.


 $\dot{\alpha}$ үоv толоv.
 $\lambda v \theta \circ \varsigma \varepsilon$ ह̉x $\tau 0 v \pi \alpha \iota \delta \iota o v$.
8. ทु $\gamma \not \iota \iota \varepsilon \nu$ ท $\beta \alpha \sigma \iota \lambda \varepsilon \iota \alpha$ тоv $\theta \varepsilon o v$.
9. $\delta ~ \gamma \varepsilon \gamma \varrho \alpha \varphi \alpha, \gamma \varepsilon \gamma \varrho \alpha \varphi \alpha$.


## EXERCISE XIVb

1. I have learned the words well.
2. Now that you have become a man, you ought to teach others.
3. The Lord has spoken evil about you.
4. I have told you the words of truth, but you have not believed.
5. What we have seen and heard we declare to you.
6. The evil spirit has seized the boy.
7. You have filled Jerusalem with your teaching.
8. The teacher has come and the students must listen to him.

$$
\begin{aligned}
& \varkappa \alpha \tau ~ a \varrho \gamma \varepsilon \omega \text {-do away with, cancel } \\
& \text { àdıкع } \omega \text {-injure } \\
& \text { жo七vow-make common, defile } \\
& \text { o-what (relative; Lesson XXIV) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Iع@ovб } \alpha \lambda \eta \mu, \hat{\eta} \text { (indeclinable)-Jerusalem } \\
& \delta \iota \delta \alpha \chi \eta \text {-teaching } \\
& \text { m;uos-child, infant } \\
& \text { т } \tau \varrho \alpha \sigma \mu \circ \text {--testing } \\
& \dot{\alpha} \cdot \theta \varrho \omega \pi \nu v o s-o n \text { a human scale } \\
& \varepsilon i \mu \eta \text {-if not, except } \\
& \text { rotos-place } \\
& \dot{\omega} \text {-as } \\
& \chi \alpha \lambda \omega \varsigma-w e l l
\end{aligned}
$$

## LESSON XIV

## THE VERB-MIDDLE VOICE

In English, verbs have two voices, Active and Passive, e.g. the boy leads the dog-the dog is led by the boy. In the former the subject does an action, in the latter the subject has something done to it. Greek has another voice called the middle voice, in which the subject both acts and is acted upon, i.e. the subject acts directly or indirectly upon itself. This happens in various ways:

1. Reflexive
$\dot{\varepsilon} \nu \delta v \omega$-I put on (someone else)
$\varepsilon \quad \varepsilon \delta v o \mu \alpha-\mathrm{I}$ put on (myself)
$\lambda o v \omega$-I wash (someone else)
גovoual-I wash (myself)
2. Indirect Reflexive-I do something for my own interest $\mu \varepsilon \tau \alpha \pi \varepsilon \mu \pi \omega$-I send A after B
$\mu \varepsilon \tau \alpha \pi \varepsilon \mu \pi о \mu a-\mathrm{I}$ send A to bring $\mathrm{B}-\mathrm{I}$ summon B
3. Intransitive
$\pi \alpha v \omega-\mathrm{I}$ stop (someone else)
$\pi \alpha v o \mu a-\mathrm{I}$ stop (myself), I cease
4. Causative-I get something done for myself (this is rare in N.T.)
5. Reciprocal
$\dot{\alpha} \sigma \pi \alpha \zeta 0 \nu \tau \alpha$-They greet one another
$\delta \iota \alpha \lambda \varepsilon \gamma o \nu \tau \alpha L$-They talk to one another, discuss
In some words the Middle has developed into almost a different meaning, e.g.
$\varkappa \alpha \tau \alpha \lambda \alpha \mu \beta \alpha \nu \omega-\mathrm{I}$ seize
$\varkappa \alpha \tau \alpha \lambda \alpha \mu \beta \alpha \nu о \mu \alpha$, I seize with the mind, I comprehend
$\pi \varepsilon \iota \theta \omega-\mathrm{I}$ persuade
$\pi \varepsilon \iota \theta$ oual-I submit to persuasion, I obey
$\alpha \tau o \delta \iota \delta \omega \mu \iota-I$ give away
$\dot{\alpha} \pi o \delta \iota \delta o \mu \alpha \iota$-I give away for myself, I sell
There are some verbs which have only the Middle or Passive Voice in use, and these are called deponent verbs, since they are thought of as having "put aside" (from Latin-depono, I put aside) the Active. The most common are:

үıvoual-I become
阝ov $о \mu \alpha$-I I wish
غехонаи-I come
$\dot{\alpha} \pi \tau о \mu a \iota-I$ touch (followed
by genitive)
$\varepsilon v ̉ \mid \alpha \gamma \gamma \varepsilon \lambda_{l} \zeta \rho \mu \alpha l-\mathrm{I}$ preach
the gospel
$\delta \varepsilon о \mu \alpha \iota-\mathrm{I}$ beseech $\delta \varepsilon \chi о \mu \alpha-$-I receive à $\varrho о \mu \alpha-I$ begin $\dot{\alpha} \pi o \mid x \varrho \iota \nu o \mu \alpha-I$ answer
 $\pi о \varrho \varepsilon v o \mu \alpha \iota-I ~ g o, ~ t r a v e l ~$ $\delta v v a \mu \alpha-\mathrm{I}$ am able, I can
(Note: $\delta v v \alpha \mu \alpha \iota$ has $-\alpha$ - in all the endings in place of $-o-$ or $-\varepsilon$ - and it is followed by a verb in the infinitive.)
$\delta \varepsilon о \mu \alpha \iota, \pi о \varrho \varepsilon v o \mu \alpha \iota, \delta v v \alpha \mu \alpha \iota$ have Passive form of Aorist stem. àлож@ıо $\mu \alpha \iota$ has both Middle and Passive forms. махо $\mu \alpha-I$ fight
The Middle endings are:

| Present | Imperfect and 2nd Aorist | Future | 1 st Aorist |
| :---: | :---: | :---: | :---: |
| $\lambda v$-ou $\alpha \iota$ | $\vec{\varepsilon}-\lambda v-o \mu \eta v$ | $\lambda v-\sigma-o \mu \alpha$ | $\vec{\varepsilon}-\lambda v-\sigma-\alpha \mu \eta \nu$ |
| $\lambda v-\varepsilon \iota, \lambda v-\eta$ | $\varepsilon-\lambda v-o v$ | $\lambda v-\sigma-\varepsilon \iota, \lambda v \sigma \eta$ | $\vec{\varepsilon}-\lambda \nu-\sigma-\omega$ |
| $\lambda v-\varepsilon \tau \alpha \iota$ | $\dot{\varepsilon}-\lambda \boldsymbol{\lambda} \mathbf{v}$ - $\tau$ o | $\lambda v-\sigma-\varepsilon \tau \alpha \iota$ | $\hat{\varepsilon}-\lambda v-\sigma-\alpha \tau o$ |
| $\lambda v-o \mu \varepsilon \theta \alpha$ | $\dot{\varepsilon}-\lambda v-o \mu \varepsilon \theta \alpha$ | $\lambda v-\sigma-o \mu \varepsilon \theta \alpha$ | $\varepsilon-\lambda v-\sigma-\alpha \mu \varepsilon \theta \alpha$ |
| $\lambda v-\varepsilon \sigma \theta \varepsilon$ | $\dot{\varepsilon}-\lambda v-\varepsilon \sigma \theta \varepsilon$ | $\lambda v-\sigma-\varepsilon \sigma \theta \varepsilon$ | $\varepsilon$ ह- $-\lambda v-\sigma-\alpha \sigma \theta \varepsilon$ |
| $\lambda v$-ovtal | $\hat{\varepsilon}$ - $\lambda v$-ovto | $\lambda v-\sigma$-ov $\tau \alpha$ | $\hat{\varepsilon}-\lambda v-\sigma-\alpha \nu \tau 0$ |

Verbs which have Second Aorists in the Active also have Second Aorists in the Middle, and they are formed from the same stem as the Active:

$$
\begin{aligned}
& \lambda \alpha \mu \beta \alpha \nu \omega-\dot{\varepsilon} \lambda \alpha \beta \beta \nu-\varepsilon^{3} \lambda \alpha \beta o \mu \eta \nu \\
& \lambda \varepsilon \iota \tau \omega-\bar{\varepsilon} \lambda \iota \pi \sigma \nu-\varepsilon \bar{\varepsilon} \lambda \iota \tau \sigma \mu \eta v \\
& \beta \alpha \lambda \lambda \omega-\varepsilon \bar{\varepsilon} \beta \alpha \lambda о-\varepsilon \beta \alpha \lambda o \mu \eta \nu
\end{aligned}
$$

Also $\gamma \iota \nu o \mu a l$ has Second Aorist, $\bar{\varepsilon} \gamma \varepsilon \nu o \mu r \nu$.
Infinitives

| Present | $\lambda v-\varepsilon \sigma \theta \alpha \iota$ | Future $\lambda v-\sigma-\varepsilon \sigma \theta \alpha \iota$ |
| :--- | :--- | :--- |
| 1st Aorist $\lambda v-\sigma-\alpha \sigma \theta a \iota$ | 2nd Aorist $\lambda \alpha \beta-\varepsilon \sigma \theta \alpha \iota$ |  |

Participles (declined like raxoc)


## EXERCISE XVa

 $\delta^{\prime} A \gamma \alpha \mu \varepsilon \mu \nu \omega \nu$ каı $\delta$ ' $A \chi \iota \lambda \lambda \varepsilon v \varsigma$, oेv $\tau \varepsilon \varsigma \dot{\eta} \gamma \varepsilon \mu о \nu \varepsilon \varsigma \tau \omega \nu{ }^{`} E \lambda \lambda \eta$ -
 $\dot{\varepsilon} \gamma \varepsilon \nu \varepsilon \tau \circ, ~ \varepsilon \dot{v} \theta v \varsigma ~ \dot{\alpha} \varkappa o v \sigma \varepsilon \sigma \theta \varepsilon$. X@vбทऽ, ó тov 'A $A \pi \rho \lambda \lambda \omega v o \varsigma$ i $\varepsilon \varrho \varepsilon v \varsigma, ~ \dot{\varepsilon} \beta o v \lambda \varepsilon \tau \circ \frac{\alpha}{\alpha} \alpha \sim o \mu \iota \zeta \varepsilon \sigma \theta \alpha \iota$ (to get back) $\tau \eta \nu \pi \alpha \varrho \theta \varepsilon v o \nu$ $\alpha v ̉ \tau o v \dot{\eta}^{\nu}$ (whom) $\bar{\varepsilon} \lambda \alpha \beta \varepsilon \delta^{\circ} A \gamma \alpha \mu \varepsilon \mu \nu \omega \nu, \dot{\alpha} \lambda \lambda \alpha{ }^{\circ}{ }^{\prime}{ }^{\prime} A \gamma \alpha \mu \varepsilon \mu \nu \omega \nu$








 ${ }^{\prime} A \chi \iota \lambda \lambda \varepsilon \omega \varsigma \mu \eta \nu \iota$ (wrath).
${ }^{〔} E \lambda \lambda \eta \nu$-Greek
$\mu \alpha \tau \eta \nu$-in vain $\varepsilon \dot{\partial} \theta v 5$-immediately $\dot{\alpha} \lambda \lambda \eta \lambda o v v_{-}$-one another $\lambda \eta \mu \psi о \mu \alpha \iota$ is future of $\lambda \alpha \mu \beta \alpha \nu \omega$, in active sense vorros-by night the genitive case is used to express " time during which" something happens)

## EXERCISE XVb

When the apostles began to preach the Gospel to the Greeks, they received it with joy. Paul went to Athens and spoke to the wise men in the Areopagus. Then he went to Corinth and worked with Aquila. The city of Corinth was wicked but many ( $\pi 0 \lambda \lambda o c$ ) of the Corinthians believed. Paul was able to persuade them to follow the Lord, and they were obeying his words. They put on themselves the spirit of righteousness, and baptized themselves in the name of the Lord.
(Look up the Proper Names for this piece in the Book of Acts.)

## LESSON XV

## THE VERB-PASSIVE VOICE

In the Active Voice the subject does something to someone, he acts.

In the Passive Voice the subject has something done to him by someone else, with something, e.g.

Active-The man strikes the dog.
Passive-The dog is struck by the man with a stick.
The person by whom the act is done is called the AGENT, and is expressed in Greek by vito followed by a Genitive case.

The thing with which the act is done is called the INSTRUment, and is expressed in Greek by the Dative case, sometimes with $\varepsilon \varepsilon^{\hat{c} v}$.
(Note: the agent must be LiVING and is preceded by vito.)
The forms of the Passive Tenses are as follows:
Present and Imperfect. These are exactly like the Present and Imperfect Middle, so you do not have anything new to learn.

Future. This must be carefully watched. It is not formed from the Present, like other Futures, but from the Aorist Passive. If the Aorist Passive is a First Aorist, then the Future is a First Future, and if the Aorist is Second, then the Future is Second. In either case it is formed by dropping the Augment, and the final $v$ of the Aorist and adding - $\sigma \mu \alpha \alpha$. The endings are then the same as the Future Middle.

Aorist. This has endings which are more like Active endings. The characteristic letters of the First Aorist are $-\theta \eta$ -

1st Aorist

## Future

$\begin{array}{llll}\vec{\varepsilon}-\lambda v-\theta \eta v & \dot{\varepsilon}-\lambda v-\theta \eta \mu \varepsilon \nu & \lambda v-\theta \eta-\sigma \alpha \mu \alpha \iota & \lambda v-\theta \eta-\sigma \sigma \mu \varepsilon \theta \alpha \\ \vec{\varepsilon}-\lambda v-\theta \eta \varsigma & \dot{\varepsilon}-\lambda v-\theta \eta \tau \varepsilon & \lambda v-\theta \eta-\sigma \varepsilon \epsilon[\eta] & \lambda v-\theta \eta-\sigma \varepsilon \sigma \theta \varepsilon \\ \dot{\varepsilon}-\lambda v-\theta \eta & \vec{\varepsilon}-\lambda v-\theta \eta \sigma \alpha \nu & \lambda v-\theta \eta-\sigma \varepsilon \tau \alpha \iota & \lambda v-\theta \eta-\sigma o v \tau \alpha \iota\end{array}$
If the last letter of the stem is a consonant, it is modified before $\theta$ as follows:

$$
\begin{array}{lr}
\pi, \pi \tau, \beta & \text { become } \varphi \\
x, \gamma, \chi, \xi, \sigma \sigma & \text { become } \chi \\
\theta, \zeta & \text { become } \sigma \\
v & \text { disappears }
\end{array}
$$

but these should all be checked with the list of verbs, as some are irregular.

Second Aorist. A few verbs have Second Aorist, which ornits $-\theta$ - but otherwise is the same as First Aorist. The most common are:

$$
\begin{aligned}
& \vec{\alpha} \gamma \gamma \varepsilon \lambda \lambda \omega-\vec{\eta} \gamma \gamma \varepsilon \lambda \eta \nu \\
& \text { үœач } \omega \text { - } \varepsilon \gamma \varrho \alpha \varphi \eta \nu \\
& \sigma \pi \varepsilon \varrho \omega-\bar{\varepsilon} \sigma \pi \alpha \varrho \eta^{\nu} \\
& \sigma \tau \varrho \varepsilon \varphi \omega \text { (turn)- } \varepsilon \sigma \tau \varrho \alpha \varphi \eta^{\nu} \\
& -\sigma \tau \varepsilon \lambda \lambda \omega-\varepsilon \sigma \tau \alpha \lambda \eta \nu \\
& \varkappa \varrho v \pi \tau \omega-\varepsilon ่ \kappa \varrho \nu \beta \eta \nu \\
& \varphi \theta \varepsilon \iota \omega-\dot{\varepsilon} \varphi \theta a \varrho \eta \nu
\end{aligned}
$$

Perfect and Pluperfect. These have the same endings in both Middle and Passive. They have reduplication, as in the Active, and the Pluperfect has the Augment.

## Perfect

$\begin{array}{ll}\lambda \varepsilon-\lambda v-\mu \alpha \iota & \lambda \varepsilon-\lambda v-\mu \varepsilon \theta \alpha \\ \lambda \varepsilon-\lambda v-\sigma \alpha \iota & \lambda \varepsilon-\lambda v-\sigma \theta \varepsilon \\ \lambda \varepsilon-\lambda v-\tau \alpha \iota & \lambda \varepsilon-\lambda v-v \tau \alpha \iota\end{array}$

Pluperfect
$\vec{\varepsilon}-\lambda \varepsilon-\lambda v-\mu \eta \nu \quad \hat{\varepsilon}-\lambda \varepsilon-\lambda v-\mu \varepsilon \theta \boldsymbol{a}$
$\dot{\varepsilon}-\lambda \varepsilon-\lambda v-\sigma 0 \quad \vec{\varepsilon}-\lambda \varepsilon-\lambda v-\sigma \theta \varepsilon$
$\dot{\varepsilon}-\lambda \varepsilon-\lambda v-\tau 0 \quad \dot{\varepsilon}-\lambda \varepsilon-\lambda v-\nu \tau 0$

Participles. All Middle and Passive Participles, except Aorist Passive, end in $-\mu \varepsilon v o \varsigma$ and are declined like $\alpha \gamma \alpha \theta o \varsigma$.

Present, Middle and Passive $\lambda v o \mu \varepsilon v o s$
1st Aorist Middle $\lambda v \sigma a \mu \varepsilon v o s$
Future Passive $\lambda v \theta \eta \sigma o \mu \varepsilon \nu o s$
Future Middle
2nd Aorist Middle
Perfect, Middle and Passive $\lambda \varepsilon \lambda v \mu \varepsilon v o s$
The Aorist Participle Passive is declined as follows:

| Singular |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Masc. | Fem. | Neut. |
| Nom. Voc. | $\lambda \nu \theta \varepsilon \iota \varsigma$ | $\lambda v \theta \varepsilon \iota \sigma \alpha$ | $\lambda v \theta \varepsilon \nu$ |
| Acc. | $\lambda \nu \theta \varepsilon \nu \tau \alpha$ | $\lambda v \theta \varepsilon \iota \sigma \alpha \nu$ | $\lambda v \theta \varepsilon \nu$ |
| Gen. | $\lambda v \theta \varepsilon \nu \tau 0 \varsigma$ | $\lambda v \theta \varepsilon \iota \sigma \eta$ S | $\lambda v \theta \varepsilon v \tau o s$ |
| Dat. | $\lambda \nu \theta \varepsilon \nu \tau \iota$ | $\lambda v \theta \varepsilon \iota \sigma \eta$ | $\lambda v \theta \varepsilon \nu \tau \iota$ |
| Plural |  |  |  |
|  | Masc. | Fem. | Neut. ${ }^{\text {d }}$ |
| Nom. Voc. | $\lambda \nu \theta \varepsilon \nu \tau \varepsilon \varsigma$ | $\lambda \cup \theta \varepsilon \iota \sigma \alpha \iota$ | $\lambda v \theta \varepsilon \nu \tau \alpha$ |
| Acc. | $\lambda \nu \theta \varepsilon \nu \tau \alpha \varsigma$ | $\lambda \nu \theta \varepsilon \iota \sigma \alpha \varsigma$ | $\lambda v \theta \varepsilon \nu \tau \alpha$ |
| Gen. | $\lambda \nu \theta \varepsilon \nu \tau \omega \nu$ | $\lambda \nu \theta \varepsilon \iota \sigma \omega \nu$ | $\lambda \nu \theta \varepsilon \nu \tau \omega \nu$ |
| Dat. | $\lambda v \theta \varepsilon \iota \sigma \iota$ | $\lambda v \theta \varepsilon \iota \sigma \alpha \iota \varsigma$ | $\lambda v \theta \varepsilon \iota \sigma \iota$ |

Infinitives

| Present | $\lambda v \varepsilon \sigma \theta a \iota$ |
| :--- | :--- |
| 1st Aorist Middle | $\lambda v \sigma \alpha \sigma \theta \alpha \iota$ |
| Future Passive | $\lambda v \theta \eta \sigma \varepsilon \sigma \theta \alpha \iota$ |
| 1st Aorist Passive | $\lambda v \theta \eta v a \iota$ |
| Future Middle | $\lambda v \sigma \varepsilon \sigma \theta \alpha \iota$ |
| 2nd Aorist Middle | $\gamma \varepsilon v \varepsilon \sigma \theta \alpha \iota$ |
| Perfect | $\lambda \varepsilon \lambda v \sigma \theta \alpha \iota$ |
| 2nd Aorist Passive | $\sigma \pi \alpha \varrho \eta v \alpha \iota$ |

## Note:

Principal parts of verbs
You have now learned all the tenses of the regular verb, though there are some additional moods to follow. At the end of the book you will find a chart setting out all the moods and tenses of the verb $\lambda v \omega$. This verb, and one or two others, are perfectly regular in the formation of tenses, but the vast majority of Greek verbs form one or other of their tenses in an irregular way. This is regrettable, but cannot now be rectified for the benefit of unfortunate modern students. In order to make it a little easier to identify the various parts of the verb there is a conventional way of listing the " Principal Parts", which are given as Present Active, Future Active, Aorist Active, Perfect Active, Perfect Passive and Aorist Passive. A list of the main verbs you are likely to need in reading the New Testament is given at the end of the book (pp. 140-4) and you should eventually learn the whole list by heart. This is not so difficult as it may appear, if it is taken piecemeal, say five a day.

From this point it will be assumed that you will look up the verbs which occur in the exercises in order to check the tenses. It would be a good idea to glance through the list now and note a few of the commoner verbs which you have already learnt. In particular, note carefully the last section, which contains a number of defective verbs, in which the tenses are made up of parts from verbs with different stems. These are mostly very common verbs, and a few minutes spent in looking at them now will save a lot of time hunting for them later.

## EXERCISE XVIa



 ж $\alpha \iota$ v $\mu \varepsilon \iota \varsigma ~ v i \pi o ~ \tau о v ~ \beta \alpha \sigma \iota \lambda \varepsilon \omega \varsigma ~ \delta \iota \omega \chi \theta \eta \sigma \varepsilon \sigma \theta \varepsilon ~ \varkappa \alpha \iota ~ \tau \iota \mu \omega \varrho \eta \theta \eta \sigma \varepsilon \sigma \sigma \theta$.

 $\lambda \eta \mu \psi \varepsilon \tau \alpha \iota \dot{\eta} \mu \alpha \varsigma$ жає $\beta \lambda \eta \theta \eta \sigma о \mu \varepsilon \theta \alpha$ віऽ $\varphi v \lambda \alpha \varkappa \eta \nu . \quad \delta \quad \delta \varepsilon \dot{\alpha} \pi о-$

 $\tau о \iota \varsigma ; ~ \delta ~ a ̀ \gamma \gamma \varepsilon \lambda о \varsigma ~ \tau \varepsilon \theta \nu \eta \kappa \omega \varsigma ~ o v ̉ ~ \delta v \nu \eta \sigma \varepsilon \tau \alpha \iota ~ \dot{\alpha} \nu \alpha \gamma \gamma \varepsilon \iota \lambda \alpha \iota ~ \tau о \nu$

$\delta \iota \omega \kappa \omega$-pursue $\varphi \circ \beta \varepsilon \omega$-terrify $\alpha{ }_{\alpha} \nu \alpha \gamma \gamma \varepsilon \lambda \lambda \omega$-report $\dot{\omega} \sigma \tau \varepsilon$ (followed by Infinitive expresses consequence)-so that

## EXERCISE XVIb

When the disciples came together on the fiftieth day, a sound was heard as of a strong wind, and the whole house where they were sitting was filled. And there were seen tongues as of fire, and they were filled with Holy Spirit, and began to speak with other tongues. The words were heard by the people and they were terrified because they saw the miracle. Then Peter answered and said to them, " This ( $\tau o v \tau o$ ) has happened by the power of God. Jesus of Nazareth was crucified by you, but was lifted up by God, and in his name the Holy Spirit has come ".
come together- $\sigma v \nu-\varepsilon \varrho \chi о \mu \alpha \iota$ sound-rixos, to
where-ov
lift up-viwow
strong (of wind)- $\beta \iota \alpha \iota \circ \varsigma$
fiftieth- $\pi \varepsilon \nu \tau \eta r o \sigma \tau o \varsigma,-\eta,-o \nu$
as- $\omega \sigma \pi \varepsilon \varrho$
crucify-бтav@o $\omega$
were seen- $\dot{\omega} \varphi \theta \eta \sigma \alpha \nu$

## LESSON XVI

## THE VERB-SUBJUNCTIVE MOOD

The Indicative Mood expresses a fact, it indicates something.

The Subjunctive Mood expresses a possibility, an uncertainty or an indefinite statement. English sometimes uses " may ", " might ", " would " but does not always clearly indicate the Subjunctive.

The different tenses of the Subjunctive have no time reference, but differ according to the kind of action, just like the Infinitive or Participle, i.e.

The Present Subjunctive refers to a continuous action.
The Aorist Subjunctive refers to a single action.
There is no Future Subjunctive, and the one most commonly used is the Aorist.

Since the Aorist Subjunctive is not a Historic tense it has no augment. It is formed from the Aorist stem, like the Infinitive. The negative of the Subjunctive is $\mu \eta$.

The endings of the Subjunctive are similar to the Indicative but have long vowels, $-\omega$ - and $-\eta$-, in place of the short Indicative vowels, $-0-,-\varepsilon$ - or $-\alpha$-. The First Aorist Subjunctive is like the Present with the addition of $-\sigma$-, the Second Aorist is like the Present, but is from the Aorist stem. The Aorist Passive has Active endings, like the Indicative. The following are the forms:

| Active: Present | $1 s t$ Aorist | 2nd Aorist |
| :---: | :--- | :--- |
| $\lambda v \omega$ | $\lambda v \sigma \omega$ | $\beta \alpha \lambda \omega$ |
| $\lambda . v \eta \zeta$ | $\lambda v \sigma \eta \varsigma$ | $\beta \alpha \lambda \eta \varsigma$ |
| $\lambda v \eta$ | $\lambda v \sigma \eta$ | $\beta \alpha \lambda \eta$ |
| $\lambda v \omega \mu \varepsilon \nu$ | $\lambda v \sigma \omega \mu \varepsilon \nu$ | $\beta \alpha \lambda \omega \mu \varepsilon \nu$ |
| $\lambda v \eta \tau \varepsilon$ | $\lambda v \sigma \eta \tau \varepsilon$ | $\beta \alpha \lambda \eta \varepsilon$ |
| $\lambda v \omega \sigma \iota(\nu)$ | $\lambda v \sigma \omega \sigma \iota(\nu)$ | $\beta \alpha \lambda \omega \sigma \iota(\nu)$ |


| Middle and Passive |  |  |
| :--- | :--- | :--- |
| Present | Aorist Middle | Aorist Passive |
| $\lambda v \omega \mu \alpha \iota$ | $\lambda v \sigma \omega \mu \alpha \iota$ | $\lambda v \theta \omega$ |
| $\lambda v \eta$ | $\lambda v \sigma \eta$ | $\lambda v \theta \eta \zeta$ |
| $\lambda v \eta \tau \alpha \iota$ | $\lambda v \sigma \eta \tau \alpha \iota$ | $\lambda v \theta \eta$ |
| $\lambda v \omega \mu \varepsilon \theta \alpha$ | $\lambda v \sigma \omega \mu \varepsilon \theta \alpha$ | $\lambda v \theta \omega \mu \varepsilon \nu$ |
| $\lambda v \eta \sigma \theta \varepsilon$ | $\lambda v \sigma \eta \sigma \theta \varepsilon$ | $\lambda v \theta \eta \tau \varepsilon$ |
| $\lambda v \omega v \tau \alpha \iota$ | $\lambda v \sigma \omega \nu \tau \alpha \iota$ | $\lambda v \theta \omega \sigma \iota(\nu)$ |

## USES OF THE SUBJUNCTIVE

A. As Main Verb

1. Hortatory, in First Person only, to express an exhortation.

Beloved, let us love one another: $\dot{\alpha} \gamma \alpha \pi \eta \tau o t, \dot{\alpha} y \alpha \pi \omega-$ $\mu \varepsilon \nu \quad \alpha \lambda \lambda \eta \lambda o v 5$.
2. Deliberative, to express a question with a doubt in it. What are we to do? $\tau \iota \pi o \iota \eta \sigma \omega \mu \varepsilon \nu$;
3. Prohibition. Second Person of Aorist Subjunctive only.

Do not do this. $\mu \eta$ rounons tovio.
4. Strong Denial. ov $\mu \eta$ with the Aorist Subjunctive is used to express strong denial of a future event.

He will certainly not escape. ov̉ $\mu \eta$ rata甲vy $\eta$.

## B. In Subordinate Clauses

1. Final clause, expressing purpose, introduced by iva or $\delta \pi \omega 5$.

He came in order to ask this. $\dot{\eta} \lambda \theta \varepsilon v$ iva $\tau o v \tau o$ ait $\eta \sigma \eta$.
2. Indefinite clause, introduced by Relative Pronoun or Adverb with $\alpha \nu$ which is equivalent to the English suffix " -ever ".

Whoever believes shall be saved. $\delta \underline{\rho} \dot{\alpha} y \pi \sigma \tau \varepsilon v \sigma \eta$ $\sigma \omega \theta \eta \sigma \varepsilon \tau \alpha \iota$.
3. Temporal clauses referring to the future and introduced by $\tilde{\varepsilon} \omega \varsigma \dot{\alpha} \nu, \dot{\varepsilon} \omega \varsigma$ of or $\dot{\varepsilon} \omega \varsigma \dot{\delta} \tau o v$, all of which mean " until".

I shall remain until he comes. $\mu \varepsilon \nu \omega \hat{\varepsilon} \omega \varsigma \dot{\alpha} v \hat{\varepsilon}^{2} \lambda \theta \eta$.
4. Conditional clause referring to the future, introduced by $\dot{\varepsilon} a v$ which is a combination of $\varepsilon i$ and $\dot{a} v$ (see Lesson XXVII).
5. After verbs of fearing, introduced by $\mu \eta-$-" lest ". He feared lest he should be punished. $\dot{\varepsilon} \varphi o \beta \eta \theta \eta \mu \eta$ $\tau \iota \mu \omega \varrho \theta \eta$.
(Note: $\mu \eta$ here must not be translated as a negative. The sentence in English could equally well be translated " He feared that he would be punished". in THIS CASE ONLY, the negative of the Subjunctive is ov, which follows $\mu \eta$ used as a conjunction, e.g. He feared that they would not come-z $\varphi \circ \beta \eta \theta \eta \mu \eta$ avंtoc ovंr $\dot{\varepsilon} \lambda \theta \omega \sigma \iota$.)

You have now learned enough grammar to be able to begin reading some of the easier parts of the New Testament. It is not possible to do this until you understand the Subjunctive, since it occurs very frequently, and you can hardly read half-a-dozen verses before coming across it.

A good place to start is with the First Epistle of John, which has mostly short sentences and is fairly familiar. There will be some words which you do not understand, but you should be able to guess the meaning from a comparison with the English Bible. It is a good idea to get
a modern version, rather than using the somewhat archaic English of the Authorized or Revised, and the best one at present is probably Kingsley Williams, The New Testament in Plain English.

The Greek of the New Testament varies quite a lot, and it is best to work through familiar passages first. The Sermon on the Mount is quite simple, and that might be taken after 1 John. Then either a continuation of Matthew, or Mark. The style of Luke and Acts is more classical, and the last part of Acts has a large number of words which do not occur anywhere else in the New Testament. The letters of Paul tend to be very involved in language as well as in thought, but if they are taken slowly they can be sorted out. You can reckon that you know some Greek when you can read and appreciate the Letter to the Hebrews, which contains the most beautiful language in the New Testament. Until you can do that it is better not to look at the book of Revelation, which is very strange Greek indeed, and not the kind to be imitated by a learner.

It is possible, of course, to finish the Grammar first, but it will probably prove more interesting to work through a chapter of the New Testament alternately with the rest of the Lessons. You will meet some words which are unfamiliar, but you can get them by comparison with the English version on your first reading.

## EXERCISE XVIIa










 тov ai $\omega v \alpha$.
$\dot{\alpha} \lambda \lambda \alpha \chi o v-e l s e w h e r e$
$\dot{\alpha} \pi o x t \varepsilon v \omega-\mathrm{kill}$
$\dot{\delta} \pi o v-w h e r e$
$\dot{\partial} \chi \lambda o s-c r o w d$

$$
\begin{aligned}
& x \omega \mu \eta-v i l l a g e \\
& v \varepsilon \varphi \varepsilon \lambda \eta \text {-cloud } \\
& x \eta \varrho v \sigma \sigma \omega \text {-preach. }
\end{aligned}
$$

## EXERCISE XVIIb

Paul wrote in his letter, " What shall we do then? Shall we continue in sin, that grace may abound?" But whoever sees the love of God is not able to sin, and whoever sins will never enter the kingdom of heaven. Jesus came in order that we might have life, and in order that we might help one another. Let us keep his commandments until we see him in his glory. Our hope is in him so that we do not fear that he will desert us. Whenever we enter into temptation we can say to him, " Lord, do not turn away from thy people ".
abound- $\pi \varepsilon \varrho \iota \sigma \sigma \varepsilon v \omega$
temptation- лєєœа $\sigma \mu$ я
letter- غ่л兀бтод $\eta$
desert, abandon-xata入عıл turn away- $\boldsymbol{\alpha}^{\boldsymbol{\pi}} \boldsymbol{\sigma} \sigma \tau \varrho \varepsilon \varphi \omega$
whenever- $\delta \tau \alpha \nu$

## LESSON XVII

## CONTRACTED VERBS

We have already met a few verbs which have stems ending in a vowel, $a, \varepsilon$, or $o$, and for the most part we have avoided the Present and Imperfect tenses of these verbs. Since the endings of the Present and Imperfect begin with a vowel it means that two vowels come together, and it is a case of love at first sight, resulting in immediate marriage! The technical term for this marriage is " crasis ", or " mixing", and the rules are quite simple. Just as in any other marriage there are two possibilities--either one partner is so strong that it dominates the other, or the two partners influence one another and the result is a harmonious combination. We may refer to the stem vowel as the husband since that is usually the dominant partner, but sometimes the wife manages to avoid being completely suppressed and pushes in an unobtrusive iota subscript without her husband realizing it.

The $\alpha$ verbs are most masculine when they meet $\varepsilon$ or $\eta$, and here they completely dominate (except for the iota subscript). When they meet o or $\omega$ they become henpecked!

```
a with \varepsilon or \eta-a a with \varepsilon\iota or n-\alpha
\alpha with o,ov or }\omega-
```

$\alpha$ with $\varepsilon \iota$ or $\eta-\alpha$
$a$ with oc- $\omega$

The $\varepsilon$ verbs are almost entirely under the wife's thumb except when they meet $\varepsilon$ or o.

$$
\varepsilon \text { with } \varepsilon-\varepsilon \iota \quad \varepsilon \text { with } o-o v
$$

$\varepsilon$ with long vowel or diphthong disappears.
The o verbs are the most masterful and always dominate the ending, but an iota makes them shout ou!
$o$ with short vowel-ov $\quad o$ with long vowel- $\omega$
$o$ with any combination of $\iota$ (including subscript)-o -
(Note: The Present Infinitive Active ending $-\varepsilon \iota v$ is already a contraction of $\varepsilon+\varepsilon v$ and the stem vowels $\alpha$ and $o$ are added to this, so that $\alpha+\varepsilon+\varepsilon=\alpha$ and $o+\varepsilon+\varepsilon=o v$. There is therefore no $\iota$ involved.)

From these rules the tenses can easily be worked out as they are tabulated below.

## Active

Present Indicative

| $\tau \iota \mu \omega$ | $\varphi \iota \lambda \omega$ | $\delta o v \lambda \omega$ |
| :--- | :--- | :--- |
| $\tau \iota \mu \alpha \varsigma$ | $\varphi \iota \lambda \varepsilon \iota \varsigma$ | $\delta o v \lambda o \iota \zeta$ |
| $\tau \iota \mu \alpha$ | $\varphi \iota \lambda \varepsilon \iota$ | $\delta o v \lambda o \iota$ |
| $\tau \iota \mu \omega \mu \varepsilon \nu$ | $\varphi \iota \lambda o v \mu \varepsilon \nu$ | $\delta o v \lambda, v \mu \varepsilon v$ |
| $\tau \iota \mu \alpha \tau \varepsilon$ | $\varphi \iota \lambda \varepsilon \iota \tau \varepsilon$ | $\delta o v \lambda o v \tau \varepsilon$ |
| $\tau \iota \mu \omega \sigma \iota(v)$ | $\varphi \iota \lambda o v \sigma \iota(\nu)$ | $\delta o v \lambda o v \sigma \iota(\nu)$ |

Imperfect Indicative

| в̇ $\tau<\mu \omega \nu$ | żqı $\lambda$ ovv | $\dot{\varepsilon} \delta o v \lambda o v v$ |
| :---: | :---: | :---: |
| غ̇тєцаऽ | $\dot{\varepsilon} \varphi \stackrel{\text { ches }}{ }$ | èdoviovs |
| $\dot{\varepsilon} \tau \tau \mu \alpha$ | $\dot{\varepsilon} \varphi \iota \lambda \varepsilon \iota$ | ĖסOv ${ }^{\text {dov }}$ |
| $\dot{\varepsilon} \tau \tau \mu \omega \mu \varepsilon \nu$ | $\varepsilon ¢ \varphi \iota \lambda o v \mu \varepsilon \nu$ | $\varepsilon$ ¢ $\delta 0 v \lambda 0 v \mu \varepsilon ้$ |
| غ่̇ $\iota \mu \alpha \tau \varepsilon$ |  | ย̇סoviovte |
| $\dot{\varepsilon} \tau \tau \mu \omega \nu$ | $\dot{\varepsilon} \varphi ¢ \ \lambda o v v$ | غ̇ठov ${ }^{\text {dovv }}$ |

Present Subjunctive

| $\tau \iota \mu \omega$ | $\varphi \iota \lambda \omega$ | $\delta o v \lambda \omega$ |
| :--- | :--- | :--- |
| $\tau \iota \mu \alpha \varsigma$ | $\varphi \lambda \lambda \eta \zeta$ | $\delta o v \lambda o \iota s$ |
| $\tau \iota \mu \alpha$ | $\varphi \iota \lambda \eta$ | $\delta o v \lambda o \iota$ |
| $\tau \iota \mu \omega \mu \varepsilon v$ | $\varphi \iota \lambda \omega \mu \varepsilon v$ | $\delta o v \lambda \omega \mu \varepsilon \nu$ |
| $\tau \iota \mu \alpha \tau \varepsilon$ | $\varphi \iota \lambda \eta \tau \varepsilon$ | $\delta o v \lambda \omega \tau \varepsilon$ |
| $\tau \iota \mu \omega \sigma \iota(v)$ | $\varphi \iota \lambda \omega \tau \iota(v)$ | $\delta o v \lambda \omega \sigma \iota(v)$ |

Present Infinitive
$\tau \iota \mu \nu$
Present Participle
$\tau \iota \mu \omega \nu$
$\tau \iota \mu \omega \sigma \alpha$
$\tau \iota \mu \omega \nu$

## Middle and Passive

Present Indicative
$\tau \iota \mu \omega \mu \alpha \iota$
$\tau \not \mu \alpha$
$\tau \iota \mu \alpha \tau \alpha \iota$
$\tau \iota \mu \omega \varepsilon \theta \alpha$
$\tau \iota \mu \alpha \sigma \theta \varepsilon$
$\tau \iota \mu \omega \nu \tau \alpha \iota$
$\varphi \iota \lambda o v \mu \alpha \iota$
$\varphi \iota \lambda \varepsilon \iota, \varphi \iota \lambda \eta$
$\varphi \iota \lambda \varepsilon \iota \tau \alpha \iota$
$\varphi \iota \lambda о v \mu \varepsilon \theta \alpha$
$\varphi \iota \lambda \varepsilon \iota \sigma \theta \varepsilon$
$\varphi$ ідоข $\boldsymbol{\tau} \alpha \iota$

غ́qıìov $\mu \eta \nu$
モ̇ $\varphi$ ı $\lambda 0 v$
żчıдеıто
$\dot{\varepsilon} \varphi(\lambda o v \mu \varepsilon \theta \alpha$
$\varepsilon ̇ \varphi \iota \lambda \varepsilon \iota \sigma \theta \varepsilon$
éqıіоvขтo

## Present Subjunctive

Imperfect Indicative

| ह̇ $\tau \iota \mu \omega \mu \eta \nu$ $\dot{\varepsilon} \tau \tau \mu \omega$ |
| :---: |
| غ̇тıцато |
| $\varepsilon$ ह̇ı $\tau \mu \omega \mu \varepsilon \theta \alpha$ |
| $\dot{\varepsilon} \tau \iota \mu \alpha \sigma \theta \varepsilon$ |
| е̇т $\tau \mu \omega \nu \tau о$ |

$\varphi \iota \lambda \omega \mu \alpha$
$\varphi(\lambda \lambda)$
$\varphi \iota \lambda \tau \alpha \iota$
$\varphi i \lambda \omega \mu \varepsilon \theta \alpha$
$\varphi i \lambda \eta \sigma \theta \varepsilon$
$\varphi \iota \lambda \omega \nu \tau \alpha \iota$

סovдov $\mu a$
бovioc
סovגovtaı
бov $\lambda o v \mu \varepsilon \theta \alpha$
סov $\lambda o v \sigma \theta \varepsilon$
סov $10 v v \tau \alpha$
$\tau \ell \mu \omega \mu \alpha \iota$
$\tau \ell \mu \underset{\sim}{\alpha}$
$\tau \iota \mu \alpha \tau \iota$
$\tau \iota \omega \mu \varepsilon \theta \alpha$
$\tau \iota \mu \alpha \sigma \theta \varepsilon$
$\tau \iota \mu \omega \nu \tau \alpha \iota$
$\delta o v \lambda \omega \mu a \iota$ ठоvдоь
סov $\lambda \omega \tau \alpha \iota$
$\delta o v \lambda \omega \mu \varepsilon \theta a$
$\delta o v \lambda \omega \sigma \theta \varepsilon$
$\delta o v \lambda \omega \nu \tau \alpha$

## Present Infinitive

$\tau \iota \mu \alpha \sigma \theta \alpha \iota$

## Present Participle

| $\tau<\mu \omega \varepsilon \nu 0 s$ | ¢اдоv $\mu$ ¢vos | סоv $\lambda$ ovuevos |
| :---: | :---: | :---: |
| $\tau \tau \mu \omega \mu \varepsilon \gamma \eta$ | $\varphi \iota \lambda o v \mu \varepsilon \nu \eta$ |  |
| $\tau \mu \omega \mu \varepsilon \nu_{0} \nu$ | ¢t $\lambda<v \mu \varepsilon \nu \circ \nu$ | סovגovpevov |

## EXERCISE XVIIIa


 $\tau \iota \varsigma ~ \tau o v \varsigma ~ \pi \tau \omega \chi o v \varsigma ~ \theta \varepsilon \varrho \alpha \pi \varepsilon v \varepsilon \iota ~ \varkappa \alpha \iota ~ і ̈ \alpha \tau \alpha \iota, ~ \dot{\alpha} \lambda \lambda^{\top} о v ̉ \delta \varepsilon \iota \varsigma ~ \varphi \iota \lambda \varepsilon \iota$




 $\tau \alpha \pi \varepsilon \iota \nu \omega \theta \varepsilon \nu \tau \varepsilon \varsigma ~ v i \psi \omega \theta \eta \sigma o v \tau \alpha \iota$, xat oi $\varepsilon$ हаvтovऽ vi $\psi \omega \sigma \alpha \nu \tau \varepsilon \varsigma$ $\tau \alpha \tau \varepsilon \iota \nu \omega \eta{ }_{\eta} \sigma \nu \tau \alpha \iota$. $\dot{\delta} \dot{\alpha} \nu \theta \varrho \omega \pi o \varsigma ~ o v ~ \tau \eta ~ \dot{\varepsilon} \alpha v \tau \sigma v ~ \sigma о \varphi \iota \alpha ~ \delta \iota \varkappa \alpha \iota o v-$

 $\dot{\varepsilon} v \tau \eta \dot{\varepsilon} \sigma \chi \alpha \tau \eta \dot{\eta} \mu \varepsilon \varrho \alpha$ б $\sigma \sigma \eta$ тоvऽ $\dot{\alpha} \gamma \alpha \tau \omega \nu \tau \alpha \varsigma ~ a v ̉ \tau o v . ~$

## EXERCISE XVIIIb

Jesus said, " If you love me you will keep my commandments." But if we look at the world we see that men do not do this. They desire salvation, but they are not willing to humble themselves. They are filled with wickedness and worship idols ( $\varepsilon i \delta \omega \lambda \alpha$ ). Let us ask, "Who ( $\tau \iota \varsigma ;$ ) is justified by his works?" The Scriptures witness that no one is righteous. Man must be silent when God speaks in order to manifest his truth. When he is born into the world he allows sin to take hold of him, and he loves his
own glory, and exalts himself. Let us ask God to heal our $\sin$ and to manifest his glory in us, that we may rejoice greatly in the day of the Lord.

Boaw-shout
$\tau \iota \mu \alpha \omega$-honour
$\dot{\alpha} \gamma \alpha \pi \alpha \omega$-love
$\sigma \iota \omega \pi \alpha \omega$-be silent
$\dot{\varepsilon} \alpha \omega$-allow
iaoual-heal
$\dot{\alpha} \gamma \alpha \lambda \lambda \iota \alpha o \mu \alpha \iota-r e j o i c e$ greatly
үعvvaoual-be born
$\pi \tau \omega \chi 0 \varsigma-$ poor
$\delta \varrho \alpha \omega$-see
$\varphi \iota \lambda \varepsilon \omega$-love
$\zeta \eta \tau \varepsilon \omega$-seek
$\theta \varepsilon \omega \varrho \varepsilon \omega$-look at
$\lambda \alpha \lambda \varepsilon \omega$-speak
غллькадє $\omega$-surname
$\tau \eta \varrho \varepsilon \omega$-watch, keep
हेл $\tau \theta v \mu \varepsilon \omega$-desire ( + genit.)
$\mu a \varrho \tau v \varrho \varepsilon \omega$-witness
aite $\omega$-ask
$\tau t \varsigma$; (question)-who?
$\tau \alpha \pi \varepsilon \iota \nu o \omega-h u m b l e$
甲 $\alpha v \varepsilon \varrho o \omega$-manifest
v$\psi o \omega$-lift up, exalt
$\pi \lambda \eta \varrho о \omega$-fill
$\delta \iota x a \iota o \omega-$-justify
$\sigma \tau \alpha v \varrho o \omega$-crucify
ov̉ders-no one
$\lambda \alpha \tau \varrho \varepsilon v \omega$-worship
$\tau \iota \varsigma$ (statement)-someone, any one

## LESSON XVIII

## THE $-\mu \iota$ VERBS

Most of the verbs in the New Testament are of the form you have already learnt, ending in $-\omega$, but these are not quite the only verbs, nor are they of the oldest type. Originally the verb was probably formed from two sounds, one indicating an action, and the other indicating the person acting. The earliest ending was probably the personal pronoun in the forms - $\mu \alpha \iota$ (me), - $\sigma \alpha \iota$ (you), - $\tau \alpha \iota$ (that), which we find surviving in the passive, but these were also modified to $-\mu \iota,-\sigma \iota,-\tau \iota$, in order to provide a separate form for the active. Later more endings were used to differentiate different shades of meaning, and these early endings tended to drop out, so that the later the Greek, the less common they become. There are, however, three verbs in the New Testament which have retained them, and a few others which have some fragments.

All these words except $\varepsilon i \mu \iota$ (I am) are transitive, and have very fundamental meanings-I put, give, set or stand-so that although they are few they occur very frequently. The three chief are:
$\tau \iota \theta \eta \mu-$ prevailing vowel $\varepsilon$-stem $\theta \varepsilon$-I place
$\begin{array}{lllll}\delta \iota \delta \omega \mu- & " & \quad, \quad o- & , \quad \delta o-\mathrm{I} \text { give } \\ i \sigma \tau \eta \mu \iota- & " & \alpha- & \sigma \tau a-\mathrm{I} \text { make to stand }\end{array}$
In the Present stem there is Reduplication with the modifications of $\theta$ to $\tau$ in $\tau \iota \theta \eta \mu \iota$ and $\sigma$ to a rough breathing in iot $\eta \mu$, and also the singular has a lengthened stem vowel.

Since these three are very similar, apart from the stem vowels, it is convenient to look at them side by side, in
the different tenses. Tenses enclosed in brackets are not found in the New Testament.

Present Indicative Active

| $\tau \iota \theta \eta \mu \iota$ | $\delta \iota \delta \omega \mu \iota$ | $i \sigma \tau \eta \mu \iota$ |
| :--- | :--- | :--- |
| $\tau \iota \theta \eta 5$ | $\delta \iota \delta \omega s$ | $i \sigma \tau \eta \xi$ |
| $\tau \iota \theta \eta \sigma \iota(\nu)$ | $\delta \iota \delta \omega \sigma \iota(\nu)$ | $i \sigma \tau \eta \sigma \iota(\nu)$ |
| $\tau \iota \theta \varepsilon \mu \varepsilon v$ | $\delta \iota \delta o \mu \varepsilon v$ | $i \sigma \tau \alpha \mu \varepsilon v$ |
| $\tau \iota \theta \varepsilon \tau \varepsilon$ | $\delta \iota \delta o \tau \varepsilon$ | $i \sigma \tau \alpha \tau \varepsilon$ |
| $\tau \theta \theta \varepsilon \alpha \sigma(v)$ | $\delta \iota \delta o \alpha \sigma \iota(\nu)$ | $i \sigma \tau \alpha \sigma \iota(\nu)$ |

(Note: The third person plural of $\tau \iota \theta \eta \mu \iota$ and $\delta \iota \delta \omega \mu \iota$ is never contracted.)

Imperfect Indicative Active

|  | \&̇ठ $\iota$ Sovv | [ $¢ \sigma \tau \eta \nu$ ] |
| :---: | :---: | :---: |
| ย̇rı0モıऽ | ėd $\ell \delta$ ovs | [i $i \sigma \tau \eta \zeta]$ |
| ย̇r $\ell \theta \varepsilon \iota$ | $\bar{\varepsilon} \delta \iota \delta o v$ | [ $i \sigma \tau \eta]$ |
| ह̇ $\tau \ell \theta \varepsilon \mu \varepsilon \nu$ | $\dot{\varepsilon} \delta \iota \delta о \mu \varepsilon \nu$ | [ $i \sigma \tau \alpha \mu \varepsilon v]$ |
| ย̇t $\ell \theta \varepsilon \tau \varepsilon$ |  | [i¢ $\tau \alpha \tau \varepsilon]$ |
| $\underline{\varepsilon} \tau \iota \theta \varepsilon \sigma \alpha \nu, \dot{\varepsilon} \tau \iota \theta$ ovv | $\underline{\varepsilon} \delta \iota \delta O \sigma \alpha \nu, ~ \stackrel{~}{\varepsilon} \delta \iota \delta o v \nu$ | $[i \sigma \tau \alpha \sigma \alpha \nu]$ |

Present and Imperfect Indicative Middle and Passive

| $\tau \iota \varepsilon \varepsilon \mu \alpha \iota$ <br> $\tau \iota \theta \varepsilon \sigma \alpha \iota$ | $\begin{aligned} & {[\dot{\varepsilon} \tau \iota \theta \varepsilon \mu \eta \nu]} \\ & {[\dot{\varepsilon} \tau \iota \theta \varepsilon \sigma o]} \end{aligned}$ | סıסо $\mu \boldsymbol{\alpha}$ $\delta \iota \delta о \sigma \alpha \iota$ | $\stackrel{\rightharpoonup}{\varepsilon} \delta \iota \delta o \mu \eta \nu$ $\dot{\varepsilon} \delta \iota \delta o \sigma o$ |
| :---: | :---: | :---: | :---: |
| $\tau \iota \theta \varepsilon \tau \alpha \iota$ |  | $\delta \iota \delta o \tau \alpha l$ | ع̇ठ $\delta$ סoтo |
| $\tau \ell \theta \varepsilon \mu \varepsilon \theta \alpha$ | [ $\dot{\varepsilon} \tau \iota \theta \varepsilon \mu \varepsilon \theta \alpha]$ | $\delta \iota \delta o \mu \varepsilon \theta \alpha$ | $\underline{\varepsilon} \delta \iota \delta o \mu \varepsilon \theta \alpha$ |
| $\tau \iota \theta \varepsilon \sigma \theta \varepsilon$ | [ $\dot{\varepsilon} \tau \bullet \theta \varepsilon \sigma \theta \varepsilon]$ | $\delta i \delta o \sigma \theta \varepsilon$ | ह́¢ $\delta \iota \delta \circ \sigma \theta \varepsilon$ |
| $\tau \iota \theta \varepsilon \nu \tau \alpha \iota$ |  | סıSovtaı |  |
|  |  | [iot $\alpha \mu \eta \nu]$ |  |
|  | iotaбaı | [i¢ $\tau \alpha \sigma 0]$ |  |
|  | $i \sigma \tau \alpha \tau \alpha \iota$ | [iov $\alpha \tau 0]$ |  |
|  | $i \sigma \tau \alpha \mu \varepsilon \theta \alpha$ | [iбт $\alpha \mu \varepsilon \theta \alpha]$ |  |
|  | $i \sigma \tau \alpha \sigma \theta \varepsilon$ | [i¢ $\tau \alpha \sigma \theta \varepsilon]$ |  |
|  | i $\sigma \tau \alpha \nu \tau \alpha \iota$ | [ $¢ \sigma \tau \alpha \nu \tau 0]$ |  |

Infinitives and Participles
Active


Middle and Passive
 $\tau \iota \theta \varepsilon \mu \varepsilon \nu \eta \quad \delta \iota \delta \circ \mu \varepsilon \eta \eta$ $\tau \theta \theta \varepsilon \mu \varepsilon \nu \circ \nu$
$\delta_{\iota} \delta \rho \mu \varepsilon \nu \sigma$
iбт $\alpha \mu \varepsilon \nu \eta$
$i \sigma \tau \alpha \mu \varepsilon \nu 0 \nu$

Aorist Indicative Active
(Note: $x$ in place of the usual $\sigma$.)

| Singular | Plural | Singular | Plural |
| :---: | :---: | :---: | :---: |
| $\dot{\varepsilon} \theta \eta x a$ | $\stackrel{3}{\varepsilon} \theta \eta$ ¢ $\alpha \mu \varepsilon \nu$ | $\dot{\varepsilon} \delta \omega \alpha$ a | $\dot{\varepsilon} \delta \omega \chi \alpha \mu \varepsilon \nu$ |
| вөךхая | $\bar{\varepsilon} \theta \eta \chi \sim \tau \varepsilon$ |  | $\dot{\varepsilon} \delta \omega \chi \alpha \tau \varepsilon$ |
|  | $\stackrel{\rightharpoonup}{\varepsilon} \theta \eta \sim \alpha \nu$ | $\dot{\varepsilon} \delta \omega \chi \varepsilon$ | $\dot{\varepsilon} \delta \omega \% \alpha \nu$ |

iorquı has two Aorists, which differ in meaning, the First Aorist being Transitive and meaning " I caused to stand", and the Second Aorist being Intransitive and meaning "I stood ". The First Aorist is quite regular in form, the Second has forms like the Aorist Passive.

| 1st Aorist | 2nd Aorist |
| :--- | :--- |
| $\dot{\varepsilon} \sigma \tau \eta \sigma \alpha$ | $\dot{\varepsilon} \sigma \tau \eta \nu$ |
| $\dot{\varepsilon} \sigma \tau \eta \sigma \alpha \varsigma$ | $\dot{\varepsilon} \sigma \tau \eta \zeta$ |
| $\dot{\varepsilon} \sigma \tau \eta \sigma \varepsilon$ | $\dot{\varepsilon} \sigma \tau \eta$ |
| $\dot{\varepsilon} \sigma \tau \eta \sigma \alpha \mu \varepsilon \nu$ | $\dot{\varepsilon} \sigma \tau \eta \mu \varepsilon \nu$ |
| $\dot{\varepsilon} \sigma \tau \eta \sigma \alpha \tau \varepsilon$ | $\dot{\varepsilon} \sigma \tau \eta \tau \varepsilon$ |
| $\dot{\varepsilon} \sigma \tau \eta \sigma \alpha \nu$ | $\dot{\varepsilon} \sigma \tau \eta \sigma \alpha \nu$ |

(Note: The third person plural is the same in each form, and its meaning must be inferred from the context. It causes
no confusion, since if it has an object it is First Aorist and if not, it is Second.)

Aorist Indicative Middle (Second Aorist)

| $\stackrel{\varepsilon}{\varepsilon} \theta \varepsilon \mu r{ }^{\nu}$ | ${ }^{2} \theta \varepsilon \mu \varepsilon \theta \alpha$ |  | $\varepsilon \dot{\varepsilon} \delta \rho \mu \varepsilon \theta \alpha$ |
| :---: | :---: | :---: | :---: |
| $\dot{\varepsilon} \theta$ ov | $\dot{\varepsilon} \theta \varepsilon \sigma \theta \varepsilon$ | ¢ 800 | $\varepsilon \delta \circ \circ 0 \theta \varepsilon$ |
| $\hat{\varepsilon}^{\boldsymbol{\varepsilon}} \theta \varepsilon \tau<$ | $\hat{\varepsilon}^{2} \boldsymbol{\varepsilon} \boldsymbol{\varepsilon} \boldsymbol{\tau} \tau$ | غ̇ठoto |  |

Aorist Infinitives
Active
$1 s t$
2nd
Orıvat $\delta o v v a \iota ~ \sigma \tau \eta \sigma \alpha l ~ \sigma \tau \eta v a \iota ~$
Middle
$\theta \varepsilon \sigma \theta a \iota \quad \delta o \sigma \theta \alpha \iota$
Aorist Participles
Active

| $\theta \varepsilon u s$ | Sovs |
| :---: | :---: |
| $\theta \varepsilon \iota \sigma \alpha$ | $\delta o v \sigma \alpha$ |
| $\theta \varepsilon \nu$ | dov |
| Middle |  |
| $\theta \varepsilon \mu \varepsilon \nu \nu \bigcirc-\eta$-ov | $\delta о \mu \varepsilon v o \varsigma-\eta-o v$ |

Subjunctives
The Present and Aorist Subjunctives of $\tau \iota \theta \eta \mu \iota$ and iot $\eta \mu \iota$ are quite regular. The Present and Aorist Subjunctives Active and Middle (but not Passive) of $\delta \iota \delta \omega \mu \iota$ have $\omega$ instead of $\eta$ in all parts.

| $\delta \iota \delta \omega$ | $\delta \omega$ | $\delta \iota \delta \omega \mu \alpha \iota$ | $\delta \omega \mu \alpha \iota$ |
| :--- | :--- | :--- | :--- |
| $\delta \iota \delta \omega \varsigma$ | $\delta \omega \varsigma$ | $\delta \iota \delta \omega$ | $\delta \omega$ |
| $\delta \iota \delta \omega$ | $\delta \omega[\delta \omega \eta]$ | $\delta \iota \delta \omega \tau \alpha \iota$ | $\delta \omega \tau \alpha \iota$ |
| $\delta \iota \delta \omega \mu \varepsilon \nu$ | $\delta \omega \mu \varepsilon \nu$ | $\delta \iota \delta \omega \mu \varepsilon \theta \alpha$ | $\delta \omega \mu \varepsilon \theta \alpha$ |
| $\delta \iota \delta \omega \tau \varepsilon$ | $\delta \omega \tau \varepsilon$ | $\delta \iota \delta \omega \sigma \theta \varepsilon$ | $\delta \omega \sigma \theta \varepsilon$ |
| $\delta \iota \delta \omega \sigma \iota$ | $\delta \omega \sigma \iota$ | $\delta \iota \delta \omega \nu \tau \alpha \iota$ | $\delta \omega \nu \tau \alpha \iota$ |

OTHER TENSES are regularly conjugated as follows:
Active
$\begin{array}{llll}\text { Future } & \theta \eta \sigma \omega & \delta \omega \sigma \omega & \begin{array}{c}\sigma \eta \sigma \omega-\mathrm{I} \text { shall cause } \\ \text { to stand }\end{array} \\ \text { Perfect } & \tau \varepsilon \theta \varepsilon \iota \varkappa \alpha & \delta \varepsilon \delta \omega \approx \alpha & * \varepsilon \sigma \tau \eta \varkappa \alpha-\mathrm{I} \text { stand }\end{array}$
Middle
Future $\quad \theta \eta \sigma o \mu a \iota \quad \delta \omega \sigma o \mu \alpha \iota \quad \sigma \tau \eta \sigma o \mu \alpha \iota-I$ shall stand
M. and $P$.

Perfect $\tau \varepsilon \theta \varepsilon \iota \mu a \iota \quad \delta \varepsilon \delta о \mu a \iota$
Passive
Future $\quad \tau \varepsilon \theta \eta \sigma o \mu \alpha \iota \quad \delta о \theta \eta \sigma \sigma \mu \alpha \iota \quad \sigma \tau \alpha \theta \eta \sigma o \mu \alpha-\mathrm{I}$ shall stand
Aorist हैं $\tau \varepsilon \theta \eta \nu \quad \hat{\varepsilon} \delta o \theta \eta \nu \quad \hat{\varepsilon} \sigma \tau \alpha \theta \eta \nu$-I stood
(Note the meanings of the tenses of ioz $\eta \mu \iota$ as given on the right. The Present, Imperfect, Future and First Aorist Active are all Transitive; the rest are Intransitive.

* Perfect Infinitive is $\dot{\varepsilon} \sigma \tau \alpha v \alpha \iota$ and there are two forms of Participle- $\dot{\varepsilon} \sigma \tau \omega \varsigma, \dot{\varepsilon} \sigma \tau \omega \sigma \alpha, \dot{\varepsilon} \sigma \tau o \varsigma$ and $\dot{\varepsilon} \sigma \tau \eta \pi \omega \varsigma, \tilde{\varepsilon} \sigma \tau \eta \chi v \iota \alpha$, $\dot{\varepsilon} \sigma \tau \eta \varkappa о \varsigma$.
other verbs in $-\mu l$ (fragments)
$\varphi \eta \mu \iota$ (I say), has Pres. Indic. Act.- $\varphi \eta \iota \iota \quad \varphi \eta \varsigma \quad \varphi \eta \sigma \iota$
$\varphi а \mu \varepsilon \nu$ фагє фабъ
and Imperf. Indic. Act. 3rd sing.- $\dot{\varepsilon} \varphi \eta$ 3rd plur.- $\vec{\varepsilon} \varphi \eta \sigma \alpha \nu$ $\dot{\alpha} \varphi \iota \eta \mu($ (forgive)

The root of $i \eta \mu \iota$ is $\varepsilon$, but the simple verb is not found in the New Testament, and many parts are assimilated to $-\omega$ verbs. The following must be noted:

Pres. Indic. Act. $\quad$ 3rd sing. Imperf. Indic. Act.- $\boldsymbol{\eta}^{\boldsymbol{\eta}} \varphi \iota \varepsilon$
$\dot{\alpha} \varphi \iota \eta \mu$
$\dot{\alpha} \varphi \iota \eta \zeta, \dot{\alpha} \varphi \varepsilon \iota \zeta$
$\dot{\alpha} \varphi \iota \eta \sigma \iota$
$\dot{\alpha} \varphi \iota \varepsilon \mu \varepsilon \nu, \dot{\alpha} \varphi \iota \rho \mu \varepsilon \nu$ $\dot{\alpha} \varphi \ell \varepsilon \tau \varepsilon$ $\dot{\alpha} \varphi \iota \alpha \sigma \iota, \dot{a}^{\varphi} \iota \iota v \sigma \iota$


Pres. Infin. Act.-ảpıeval
3rd plur. Pres. Indic. Pass.- ${ }^{3} \varphi \iota \varepsilon \tau \pi a \iota$
Perf. " " - $\dot{\alpha} \varphi \varepsilon \omega \nu \tau \alpha \iota$
2nd Aor. Subj. Act.- $\dot{\alpha} \varphi \omega, \dot{\alpha} \varphi \eta s, \dot{\alpha} \varphi \eta$
$\dot{\alpha} \varphi \omega \mu \varepsilon \nu, \dot{\alpha} \varphi \eta \tau \varepsilon, \dot{\alpha} \varphi \omega \sigma \iota$ Part. Act.- $\dot{\alpha} \varphi \varepsilon \iota \varsigma, \dot{\alpha} \varphi \varepsilon \iota \sigma \alpha, \dot{\alpha} \varphi \varepsilon \nu$ Imper. ,, 2nd sing.-àq $\varepsilon_{5}$
", , plur.- $\dot{\alpha} \varphi \varepsilon \tau \varepsilon$ $\sigma v \nu-\iota \eta \mu \iota$ (I understand) has the following forms:

Pres. Indic. Act. 2nd plur.-avvę $\varepsilon$
3rd plur.- $\sigma v \nu a \sigma \iota$
Fut. Indic. Act. 3rd plur.-ovv $\quad$ oovot
1st Aor. Indic. Act. 2nd plur.- $\sigma v \eta \mu \alpha \tau \varepsilon$
" $\quad " \quad, 3$ 3rd plur.- $\sigma v v \eta r \alpha v$
Pres. Imper. Act. 3rd sing.- $\sigma v \nu \iota \varepsilon \tau \omega$
2nd Aor. Imper. Act. 2nd plur.- $\sigma v \nu \varepsilon \tau \varepsilon$
Pres. Infin. Act.-ovvieval
" Part. ., - $\sigma v \nu \iota \omega v$ and $\sigma v \nu \iota \varepsilon \iota \varsigma$ (genitiveбขvเEขтos)
2nd Aor. Subj. Act. 2nd plur.- $\sigma v \eta \eta \tau \varepsilon$ 3rd plur.- $\sigma v v \omega \sigma \iota$

## the defective verb oi $\delta \alpha$

This is a Perfect tense used as a Present. It comes from the very old Sanskrit root vid- which is connected with the Latin "vision" and allied words. The Present is not found, but the Aorist is $\varepsilon i \delta o v$ (I saw) and the Perfect, oi $\delta \alpha$, means "I have seen", therefore I know.

| Perfect Indic. <br> (I know) | Pluperf. Indic. <br> (I knew) | Subjunctive | Infinitive $\varepsilon i \delta \varepsilon v \alpha \iota$ |
| :---: | :---: | :---: | :---: |
| oida | $\eta{ }^{n} \delta \varepsilon \iota \nu$ | $\varepsilon i \delta \omega$ |  |
| oidas | $\grave{n} \delta \varepsilon \iota 5$ | عidns | Participle |
| oi $\delta \varepsilon$ | $\vec{\eta} \delta \varepsilon \iota$ | $\varepsilon i \delta \eta$ | $\varepsilon i \delta \omega_{\varsigma}$ |
| oidaucv | $\vec{\eta} \delta \varepsilon \iota \mu \varepsilon \nu$ | $\varepsilon i \delta \omega \mu \varepsilon \nu$ | عidvıa |
| oidare, l $\sigma \tau \varepsilon$ | $\dot{\eta} \delta \varepsilon \iota \tau \varepsilon$ | $\varepsilon i \delta \eta \tau \varepsilon$ | عido丂 |
| oid a $^{\text {a }}$, i $\sigma \alpha \sigma \iota$ |  | $\varepsilon i \delta \omega \sigma \iota$ |  |

## EXERCISE XIXa

оіхобєблотทऽ т८ऽ हैß

 $\pi \varrho о \varsigma \dot{\alpha} \lambda \lambda \eta \lambda о v \varsigma, \tau \iota \pi о \iota \eta \sigma \omega \mu \varepsilon v$; $\delta \mu \varepsilon v$ віл $\tau v, \dot{\alpha} \gamma о \varrho \alpha \sigma \omega \mu \varepsilon \nu$ люоßата, ivа $\tau о v \varsigma ~ \dot{\alpha} \mu \nu о v \varsigma ~ \alpha ̉ \pi о \delta о \mu \varepsilon v o \iota ~ a ̉ \varrho \gamma v \varrho \iota \alpha ~ \lambda \alpha \beta \omega \mu \varepsilon \nu . ~$ ठ $\delta \varepsilon \pi \alpha \varrho \alpha \sigma \tau \alpha \varsigma ~ \varepsilon і \tau \varepsilon v, ~ \varepsilon ่ \gamma \omega ~ \delta \varepsilon ~ \theta \eta \sigma \omega ~ \tau \alpha ~ \alpha ’ \varrho \gamma v \varrho \iota \alpha ~ \varepsilon i \varsigma ~ \tau \eta \nu$







$\pi \alpha \varrho \iota \sigma \tau \eta \mu$-(intrans.) stand $\pi \alpha \varrho \alpha \tau \epsilon \theta \eta \mu-$ set by the side
beside, (trans.) set beside $\pi \alpha \varrho a \delta, \delta \omega \mu \iota$-hand over áyogaら $\omega$-buy $\dot{\alpha} \pi o \lambda \varepsilon \sigma \omega$, aorist subjunctive
of $\dot{\alpha} \pi o \lambda \lambda v \omega-$ lose $\varepsilon^{z} \nu \omega \pi \iota \circ \nu-i n$ front of $\tau \varrho a \pi \varepsilon \zeta \alpha$-table used by money-changers, hence the ancient " bank" oizoঠعблот $\eta$--householder
of
$\varkappa \alpha \theta \iota \sigma \tau \eta \mu \iota-$ set over $\dot{\alpha} \pi o \delta \iota \delta \omega \iota \iota-$ repay; Mid.— sell
$\dot{\alpha}^{\alpha} \pi o \delta \iota \delta \omega \mu \iota \lambda o \gamma o \nu$-give account
$\dot{\alpha} \mu \nu o s-l a m b$
$\tau \iota \varsigma$-indefinite pronoun, here translate " a"


## EXERCISE XIXb

The Lord said, "Whosoever has, to him shall be given ". If we wish to receive his grace we ought to give him our love. He has set us in the world so that we may do his work, and if we do his will he will raise us up at the last day. He knows that we are sinners, but he will forgive our sins and set us before his Father as holy. Let us give to him our love that we may know his will and do it. Not as Judas betrayed him to the High Priests, and sold his Master, but as the martyrs laid down their lives for him. Let us take the armour of God that we may stand in the evil day, and not be separated from him.
raise up- $\alpha \nu \tau \tau \eta \mu \iota$
set before- $\pi \alpha \varrho \iota \tau \tau \eta \mu$
sell—ả̃o $\delta_{\iota} \delta о \mu \alpha \iota$
separate- $\dot{\alpha} \iota \sigma \tau \eta \mu \iota$
as- $\chi \alpha \theta \omega s$
lay down one's life- $\tau \ell \theta \eta \mu \iota$ $\tau \eta \nu \psi v \chi \eta^{\nu}$
forgive- $\dot{\alpha} \varphi \iota \imath \mu \iota$
betray- $\pi \varrho o \delta \iota \delta \omega \mu \ell$
armour- $\pi \alpha \nu о \pi \lambda \iota о \nu$

for, on behalf of-vire@ with genitive
martyr- $\mu \propto \varrho \tau v s$-v@os (m.)

## LESSON XIX

## THE IMPERATIVE MOOD

Turn to Matthew viii. 9, and read what the centurion says to his servants. All his words are commands, and they are expressed by the Imperative ("commanding ") mood. The centurion uses three different tenses out of the five which you need to learn.

There are two Imperatives in each Voice, Present and Aorist, but the Present has the same form in Middle and Passive, which makes five.
The distinction is the same as that in the Subjunctive, the Present referring to continual or repeated action and the Aorist to simple action, though the New Testament is not always very precise. But it is important to note that the difference is never of time; you can only order someone to do something in the future. Also strictly speaking the Imperative has only one person, because an order is always addressed to " you ", but Greek also allows (with Indian languages) the possibility of a third person imperative when an indirect order is given. This is one of the few places where English is more logical, and says "let him do this" or "let them do this".

The regular Imperative forms are as shown on pages 94 and 95 .

The following irregular Imperatives should be noted:
 $\varphi \alpha \theta l, \varphi a \tau \varepsilon$. $\varepsilon i \delta \circ \nu-i \delta \varepsilon, i \delta \varepsilon \tau \varepsilon . \quad \varepsilon i \pi \sigma \nu-\varepsilon i \pi \varepsilon, \varepsilon i \pi \varepsilon \tau \varepsilon$. $\bar{\varepsilon} \sigma \chi o v-$ $\sigma \chi \varepsilon \varsigma, \sigma \chi \varepsilon \tau \varepsilon$. i ioov is often found as an exclamation, "Look!"

The Second Aorist Passive is in $-r_{\eta} \theta_{c}$ instead of $-r_{j} \tau \iota$ $\sigma \pi \alpha \varrho \eta 0 \iota, \sigma \tau \alpha \lambda \eta \theta \iota$.

## EXERCISE XXa

$\nu v \nu$ देvто $\lambda \alpha \varsigma ~ \delta \omega \sigma \omega$, v $\mu \varepsilon \iota \varsigma ~ a v ̉ \tau \alpha \varsigma ~ \tau \eta \varrho \varepsilon \iota \tau \varepsilon . ~$ $\mu \alpha \theta \eta \tau \alpha \iota, \sigma \tau \eta \tau \varepsilon-\varkappa \alpha \theta \iota \zeta \varepsilon \tau \varepsilon$.
$\pi \varrho \omega \tau \varepsilon \mu \alpha \theta \eta \tau \alpha$, то $\beta \iota \beta \lambda \iota o v$ боऽ $\bar{\varepsilon}^{\mu} \mu \circ$ - $\lambda \alpha \beta \varepsilon$.
б $\varepsilon v \tau \varepsilon \varrho \varepsilon \mu \alpha \theta \eta \tau \alpha$, то оैvора боv үœачоข.
$\tau \varrho \iota \tau \varepsilon \mu \alpha \theta \eta \tau \alpha, \tau \eta^{v} \chi \varepsilon \iota \varrho \alpha \sigma o v \hat{v} \psi \omega \sigma \alpha \nu-\varepsilon \pi \tau \iota \tau \eta \zeta \tau \varrho \alpha \pi \varepsilon \zeta_{\eta \varsigma} \theta \varepsilon \varsigma$.
$\tau \varepsilon \tau \alpha \varrho \tau \varepsilon$ жац $\pi \varepsilon \mu \pi \tau \varepsilon \mu \alpha \theta \eta \tau \alpha \nu$, $\bar{\varepsilon} \xi \varepsilon \lambda \theta \varepsilon \tau \varepsilon$ äло $\tau о v$ оіหоv.


ठ $\gamma \delta о \varepsilon \mu \alpha \theta \eta \tau \alpha$, тov $\pi \varrho \circ \sigma \omega \pi o v$ бov $\alpha \pi \tau o v$.

$\delta \varepsilon ж \alpha \tau \varepsilon \mu \alpha \theta \eta \tau \alpha, \varepsilon i \pi \varepsilon \quad \alpha v \pi \% ~ \varkappa \alpha \theta \iota \sigma \alpha \iota$.
Note: This exercise not only gives practice in the Imperative, but also gives the first ten Ordinal numerals in the Vocative Case. Ordinal numerals give the order in which something comes, i.e. first, second, third, etc., and they are declined like the first and second declension adjectives. $\delta \varepsilon v \tau \varepsilon \varrho \circ 5$ has $\varrho$, as the last letter of the stem and so the feminine is in $-\alpha$; all the rest have feminine in $-\eta$.

The last but one sentence is a negative command, or prohibition. When the prohibition is to stop doing something already begun the construction used is $\mu \eta$ with the Present Imperative, as here. When the prohibition is against doing something not already begun the construction is $\mu \eta$ with the Aorist Subjunctive.
E.g. Stop saying- $\mu \eta \lambda \varepsilon \gamma \varepsilon$.

Do not say (when it is not already begun) $-\mu \eta$ عijns.

|  | ACTIVE <br> Pres. \& 2nd Aor. |  |  | 1st Aor. | M. \& P. Pres. \& 2nd Aor. | MIDDLE 1st Aor. | PASSIVE <br> 1st Aor. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\lambda v \omega$ | S <br> P | 2 3 2 3 | $\lambda v \varepsilon$ <br> $\lambda v \varepsilon \tau \omega$ <br> $\lambda v \varepsilon \tau \varepsilon$ <br> $\lambda \eta \varepsilon \tau \omega \sigma \alpha \nu$ | $\lambda v \sigma o v$ <br> $\lambda$ voat $\omega$ <br> $\lambda v \sigma \alpha \tau \varepsilon$ <br> $\lambda \nu \sigma \alpha \tau \omega \sigma \alpha \nu$ | $\lambda v o v$ <br> $\lambda v \varepsilon \sigma \theta \omega$ <br> $\lambda v \varepsilon \sigma \theta \varepsilon$ <br> $\lambda v \varepsilon \sigma \theta \omega \sigma \alpha v$ | $\lambda v \sigma a \iota$ <br> $\lambda v \sigma \alpha \sigma \theta \omega$ <br> $\lambda v \sigma a \sigma \theta \varepsilon$ <br> $\lambda v \sigma \alpha \sigma \theta \omega \sigma \alpha v$ | $\lambda v \theta \eta \tau \iota$ <br> $\lambda v 0 \eta \tau \omega$ <br> 2.v0 $\eta$ т $\varepsilon$ <br> $\lambda v \theta \eta \tau \omega \sigma \mu \nu$ |
| $\tau \iota \mu \omega$ | S | $\begin{array}{\|l} 2 \\ 3 \\ 2 \\ 3 \end{array}$ | $\tau \mu l \alpha$ <br> $\tau \iota \mu \alpha \tau \omega$ <br> $\tau \iota \mu \alpha \varepsilon$ <br> $\tau \iota \mu \tau \omega \sigma \alpha \nu$ | $\tau \iota \mu \eta \sigma о \nu$ <br> $\tau \iota \mu \eta \sigma \tau \omega$ <br> $\tau \iota \eta \bar{\sigma} \alpha \varepsilon$ <br> $\tau \mu \eta \sigma \alpha \tau \omega \sigma \alpha \nu$ | $\tau \iota \mu \omega$ <br> $\tau \iota \mu \sigma \theta \omega$ <br> $\tau \mu \alpha \sigma \theta \varepsilon$ <br> $\tau \iota \mu \alpha \sigma \omega \sigma \alpha \nu$ | $\tau \iota \eta \sigma \alpha$ <br> $\tau ц \eta \sigma \alpha \sigma \theta \omega$ <br> $\tau \mu \eta \sigma \alpha \sigma \theta \varepsilon$ <br> $\tau \iota \mu \eta \sigma \alpha \sigma \theta \omega \sigma \alpha \nu$ | $\tau \iota \mu \eta \eta \tau \tau$ <br> $\tau \iota \mu \eta \partial \eta \tau \omega$ <br> $\tau \iota \mu \eta \eta \tau \varepsilon$ <br> $\tau \iota \mu \eta \eta \eta \tau \omega \sigma \alpha \nu$ |
| $\varphi \iota \lambda \varepsilon \omega$ | S | 2 3 2 3 | $\varphi i \lambda \varepsilon \iota$ <br> $\varphi i \lambda \varepsilon \iota \tau \omega$ <br> $\varphi \iota \lambda \varepsilon \iota \tau \varepsilon$ <br> $\varphi \iota \lambda \varepsilon \iota \tau \omega \sigma a \nu$ | $p i \lambda \eta \sigma o v$ <br> $\varphi(\lambda \eta \sigma \alpha \tau \omega$ <br> pi $\lambda \eta \sigma \alpha \tau \varepsilon$ <br> $\varphi \iota \lambda \eta \sigma \tau \omega \sigma \alpha v$ | pidov <br> $p \iota \lambda \varepsilon \iota \sigma \omega$ <br> $\varphi \downarrow \lambda \varepsilon \iota \sigma \theta \varepsilon$ <br> $\varphi \iota \lambda \varepsilon \iota \sigma \theta \omega \sigma a v$ | $\phi i \lambda \eta \sigma \alpha \iota$ <br> $\varphi \stackrel{\lambda \eta \sigma \alpha \sigma \theta \omega}{ }$ <br> $\varphi \stackrel{\lambda}{ } \eta \sigma \alpha \sigma \theta \varepsilon$ <br> $\varphi \iota \lambda \eta \sigma a \sigma \theta \omega \sigma a \nu$ | $p \iota \lambda \eta \theta \eta \tau \iota$ <br> $\varphi \iota \lambda \eta \theta \eta \tau \omega$ <br> $\varphi \iota \lambda \eta \theta \eta \tau \varepsilon$ <br> $\varphi \iota \lambda \eta \theta \eta \tau \omega \sigma \alpha$ |
| סov $\lambda 0 \omega$ | S | 2 3 2 3 | $\delta o v \lambda o v$ ठov ${ }^{2}$ ver $\omega$ סov $\lambda o v \tau \varepsilon$ סov $\lambda o v \tau \omega \sigma \alpha \nu$ | $\delta o v \lambda \omega \sigma o v$ $\delta o v \lambda \omega \sigma a \tau \omega$ $\delta \sigma v \lambda \omega \sigma \alpha \tau \varepsilon$ סov $\lambda \omega \sigma \alpha \tau \omega \sigma \alpha v$ | $\delta o v \lambda o v$ $\delta o v \lambda o v \sigma \theta \omega$ סov $\lambda$ ovo $0 \varepsilon$ $\delta o v \lambda o v \sigma \theta \omega \sigma \alpha \nu$ | $\delta o v \lambda \omega \sigma \alpha \iota$ $\delta o v \lambda \omega \sigma \alpha \sigma \theta \omega$ $\delta o v \lambda \omega \sigma \alpha \sigma \theta \varepsilon$ $\delta o v \hbar \omega \sigma \alpha \sigma \theta \omega \sigma a \nu$ | $\delta o v \lambda \omega \theta \eta \tau \iota$ $\delta o v \lambda \omega \theta \eta \tau \omega$ $\delta o v \lambda \omega \theta \eta \tau \varepsilon$ $\delta o v \lambda \omega \theta \eta \tau \omega \sigma \alpha \nu$ |


| $\tau ө \eta \eta \iota$ | S <br> P | $\begin{aligned} & 2 \\ & 3 \\ & 2 \\ & 3 \end{aligned}$ | $\tau t \theta \varepsilon \iota$ <br> $\tau \bullet \theta \varepsilon \tau \omega$ <br> $\tau \ell \theta \varepsilon \varepsilon$ <br> $\tau_{i} \theta \in \tau \omega \sigma \alpha \nu$ | 2nd Aor. <br> $\theta \varepsilon \varsigma$ <br> $\theta \varepsilon \tau \omega$ <br> $\theta \varepsilon \tau \varepsilon$ <br> $\theta \varepsilon \tau \omega \sigma \alpha \nu$ | $\tau \theta 0 v$ <br> $\tau \ell \varepsilon \varepsilon \sigma \theta \omega$. <br> $\tau \cup \theta \sigma \theta \varepsilon$ <br> $\tau \bullet \theta \varepsilon \sigma \theta \omega \sigma \mu \nu$ | 2nd Aor. <br> $\theta 0 v$ <br> $\theta \varepsilon \sigma \theta \omega$ <br> $\theta \varepsilon \sigma \theta \varepsilon$ <br> $\theta \varepsilon \sigma \theta \omega \sigma \alpha \nu$ | $\tau \varepsilon \theta \eta \tau \iota$ <br> $\tau \varepsilon \theta \eta \tau \omega$ <br> $\tau \varepsilon \theta \eta \tau \varepsilon$ <br> $\tau \varepsilon \theta \eta \tau \omega \sigma \alpha \nu$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\delta \delta \omega \mu \iota$ | S <br> P | $\begin{aligned} & 2 \\ & 3 \\ & 2 \\ & 3 \end{aligned}$ | 8u 600 <br> ঠ $\delta 0 \tau \omega$ <br> бı反ote <br> $\delta \iota \delta o \tau \omega \sigma a v$ | $\delta 05$ <br> סот $\omega$ <br> §отє <br> $\delta о \tau \omega \sigma \alpha y$ | ס८סoбo <br> $\delta \iota \delta 0 \sigma \theta \omega$ <br> $\delta \iota \delta 0 \sigma \theta \varepsilon$ <br> $\delta \iota \delta 0 \sigma \theta \omega \sigma a v$ | $\delta o v$ <br> $\delta о \sigma \theta \omega$ <br> $\delta o \sigma \theta \varepsilon$ <br> $\delta o \sigma \theta \omega \sigma \alpha \nu$ | So0 $\eta \tau \iota$ <br> Sot $17 \tau$ <br> $\delta 00 \eta \tau \varepsilon$ <br> ¿oO $\ddagger \boldsymbol{\tau} \sigma \sigma a 1$ |
| $\mathfrak{i \sigma \tau} \eta \mu$ | S | $\begin{aligned} & 2 \\ & 3 \\ & 2 \\ & 3 \end{aligned}$ | i $\sigma \pi \eta$ <br> $i \sigma \tau \alpha \tau \omega$ <br> iбтатє <br> iбтat $\omega \sigma a \nu$ | 1st Aor. Act. <br> $\sigma \tau \eta \sigma 0 \nu$ <br> $\sigma \tau \eta \sigma \alpha \tau \omega$ <br> $\sigma \tau \eta \sigma a \tau \varepsilon$ <br> $\sigma \tau \eta \sigma \alpha \tau \omega \sigma a \nu$ | 2nd Aor. Act. <br> $\sigma \tau \eta \theta t$ <br> orqte <br> $\sigma \tau \eta \tau \varepsilon$ <br> $\sigma r \eta \tau \omega \sigma \alpha \nu$ |  | $\sigma \tau \omega 0 \eta \pi$ <br> $\sigma \tau \alpha 0 \eta \tau \omega$ <br> ora0ทre <br> $\sigma \tau \omega \theta \eta \tau \omega \sigma \omega \nu$ |

Note: Present Imperative of iarm $\mu$ is not actually found in N.T.

## EXERCISE XXb

Rules for Students
Get up early in the morning.
Wash yourselves with water.
Do not stay in bed for a long time.
Listen to the teacher and do not go to sleep in the class.
Write down the wise words of the teacher.
Answer the questions of the teacher quickly.
Read the books, and keep their words in your heart.
Do not cease to pray.
Notes:

1. early in the morning- $\pi \varrho \omega \ddot{i}$.
2. wash-hovw (see Lesson XIV).
3. bed- $\lambda \lambda \nu \nu \eta$. for a long time- $\mu \alpha \varkappa \varrho о \nu$ д@ovov (Accusative of duration).
4. go to sleep- коь $\mu \boldsymbol{\alpha}$ а $\iota$ (Passive-use Aorist Subjunctive). class- $\sigma \chi 0 \lambda \eta$ from which we get " school ".
5. quickly- $\tau \alpha \chi \varepsilon \omega \varsigma$ (see Lesson XXI). question- $£ \varrho \omega$ т $\eta \mu \alpha,-\alpha \tau 0 \varsigma, \tau o$.
6. cease-(see Lesson XIV).

A very good example of the difference between the Present and Aorist Imperatives is seen in the two versions of the Lord's Prayer in Matthew vi. 11, where " give us this day" refers to a single action, and Luke xi. 3 where " give us day by day" refers to a repeated action. In the first case the Imperative is Aorist, and in the second it is Present.

## LESSON XX

## ADJECTIVES

You have had a number of adjectives already, all of which had the same type of endings, with masculine and neuter of the second declension, and feminine of the first. There are a few more types in Greek, but only the following need be noted specially:

Type 1. Some words have only two terminations, the masculine and feminine being identical, e.g. ai $\omega \nu \omega 10 s$ and words beginning with $\alpha$-privative, e.g. $\dot{\alpha} \delta v v a \tau o s, \dot{\alpha} \theta \varepsilon o \varsigma$, $\alpha \theta \varepsilon \sigma \mu о \varsigma$.

Type 2. The two following are irregular in masculine and neuter nominative singular:
$\mu \varepsilon \gamma \alpha_{\varsigma}$-great
Singular

| Nom. Voc. | $\mu \varepsilon \gamma \alpha \varsigma$ | $\mu \varepsilon \gamma \alpha \lambda \eta$ | $\mu \varepsilon \gamma \alpha$ |
| :--- | :--- | :--- | :--- |
| Acc. | $\mu \varepsilon \gamma a v$ | $\mu \varepsilon \gamma \alpha \lambda \eta \nu$ | $\mu \varepsilon \gamma \alpha$ |
| Gen. | $\mu \varepsilon \gamma \alpha \lambda o v$ | $\mu \varepsilon \gamma \alpha \lambda$, | $\mu \varepsilon \gamma \alpha \lambda o v$ |
| Dat. | $\mu \varepsilon \gamma \alpha \lambda \omega$ | $\mu \varepsilon \gamma \alpha \lambda \eta$ | $\mu \varepsilon \gamma \alpha \lambda \omega$ |

## Plural

| Nom. Voc. | $\mu \varepsilon \gamma \alpha \lambda$ | $\mu \varepsilon \gamma \alpha \lambda \alpha \iota$ | $\mu \varepsilon \gamma \alpha \lambda \alpha$ |
| :---: | :---: | :---: | :---: |
| Acc. | $\mu \varepsilon \gamma \alpha \lambda o v s$ | $\mu \varepsilon \gamma \alpha \lambda \alpha_{5}$ | $\mu \varepsilon \gamma \alpha \lambda \alpha$ |
| Gen. | $\mu \varepsilon \gamma \alpha \lambda \omega \nu$ | $\mu \varepsilon \gamma \alpha \lambda \omega \nu$ | $\mu \varepsilon \gamma \alpha \lambda \omega \nu$ |
| Dat. | нвүалоьs | $\mu \varepsilon \gamma \alpha \lambda a \iota s$ | $\mu \varepsilon \gamma \alpha \lambda о<$ |
|  |  |  |  |

## Singular

| Nom. Voc. | $\pi o \lambda \nu 5$ | $\pi o \lambda \lambda \eta$ | $\pi o \lambda v$ |
| :--- | :--- | :--- | :--- |
| Acc. | $\pi o \lambda v \nu$ | $\pi o \lambda \lambda \eta \nu$ | $\pi o \lambda v$ |
| Gen. | $\pi o \lambda \lambda o v$ | $\pi o \lambda \lambda \eta \zeta$ | $\pi o \lambda \lambda o v$ |
| Dat. | $\pi o \lambda \lambda \omega$ | $\pi o \lambda \lambda \eta$ | $\pi o \lambda \lambda \omega$ |

## Plural

| Nom. Voc. | $\pi o \lambda \lambda . o \iota$ | $\pi o \lambda \lambda \alpha \iota$ | $\pi o \lambda \lambda \alpha$ |
| :--- | :--- | :--- | :--- |
| Acc. | $\pi o \lambda \lambda o v \varsigma$ | $\pi o \lambda \lambda \alpha \varsigma$ | $\pi o \lambda \lambda \alpha$ |
| Gen. | $\pi o \lambda \lambda \omega \nu$ | $\pi o \lambda \lambda \omega \nu$ | $\pi o \lambda \lambda \omega \nu$ |
| Dat. | $\pi o \lambda \lambda o \iota \varsigma$ | $\pi o \lambda \lambda \alpha \iota \varsigma$ | $\pi o \lambda \lambda o \iota \varsigma$ |

Type 3. Two termination adjectives with third declension consonant endings:
Singular M.F. N.
Plural
M.F. N.

Nom. $\dot{\alpha} \varphi \varrho \omega \nu$ (foolish) $\dot{\alpha} \varphi \varrho o v$ Voc. $\dot{\alpha} \varphi \varrho о \nu \quad \dot{\alpha} \varphi \varrho о \nu$
Acc. $\dot{\alpha} \varphi \varrho o v \alpha, \dot{\alpha} \varphi \varrho o v$
Gen.
Dat.
á ب@огоя àpeovı

ảp@оขє૬ ả $\varphi \varrho о \nu \alpha$ áq@оvєऽ $\dot{\alpha} \varphi \varrho о \nu \alpha$ à@ovas ảq@ova д̀ $\varphi \varrho о \nu \omega \nu$
à $\varphi \varrho \circ \sigma \iota$

Type 4. Two termination adjectives with third declension vowel endings:


Type 5. The irregular adjective $\pi \alpha \varsigma-a l l$, every:
Singular

| Nom. Voc. | $\pi \alpha \varsigma$ | $\pi \alpha \sigma \alpha$ | $\pi \alpha \nu$ |
| :--- | :--- | :--- | :--- |
| Acc. | $\pi \alpha \nu \tau \alpha$ | $\pi \alpha \sigma \alpha \nu$ | $\pi \alpha \nu$ |
| Gen. | $\pi \alpha \nu \tau 0 \varsigma$ | $\pi \alpha \sigma \eta \varsigma$ | $\pi \alpha \nu \tau \sigma \varsigma$ |
| Dat. | $\pi \alpha \nu \tau \iota$ | $\pi \alpha \sigma \eta$ | $\pi \alpha \nu \tau \iota$ |
|  |  | $P l u r a l$ |  |
| Nom. Voc. | $\pi \alpha \nu \tau \varepsilon_{\varsigma}$ | $\pi \alpha \sigma \alpha \iota$ | $\pi \alpha \nu \tau \alpha$ |
| Acc. | $\pi \alpha \nu \tau \alpha \varsigma$ | $\pi \alpha \sigma \alpha \varsigma$ | $\pi \alpha \nu \tau \alpha$ |
| Gen. | $\pi \alpha \nu \tau \omega \nu$ | $\pi \alpha \sigma \omega \nu$ | $\pi \alpha \nu \tau \omega \nu$ |
| Dat. | $\pi \alpha \sigma \iota$ | $\pi \alpha \sigma \alpha \iota \varsigma$ | $\pi \alpha \sigma \iota$ |

(Note: Where $\pi \alpha \varsigma$ means "all", it indicates a definite number, therefore the noun always has an article.

Participles are also adjectives (see Lesson XII).)
The following are examples from Greek poets:

2. ó रеа $\mu \mu \tau \omega \nu$ ă $\tau \varepsilon \varrho \varrho \varsigma$ ov̉ $\beta \lambda \varepsilon \pi \varepsilon \iota ~ \beta \lambda \varepsilon \pi \omega \nu$.


5. $\theta \varepsilon o v \theta \varepsilon \lambda .0 \nu \tau \circ \varsigma, \delta v \nu \alpha \tau \alpha \pi \alpha \nu \tau \alpha \gamma \ell \gamma \nu \varepsilon \tau \alpha l$ (a variant form of $\gamma \omega \nu \varepsilon \tau \alpha \iota)$.
6. $\dot{\varepsilon} v \varepsilon \sigma \tau \iota ~ \gamma \alpha \varrho ~ \pi \omega \varsigma ~ \tau о v \tau o ~ \tau \eta ~ \tau v \varrho \alpha v v \iota \delta \iota ~$ $\nu \quad \sigma \eta \mu a$, тoıs $\varphi \iota \lambda \circ \sigma \iota^{*} \mu \eta \pi \varepsilon \pi \alpha \theta \varepsilon \nu \alpha a$ (to trust).
7. тo $\sigma \omega \mu \alpha$ $\theta v \eta \tau o v, \dot{\eta} \delta \varepsilon \psi v \chi \eta \dot{\partial} \theta \alpha v \alpha \tau o s$.

ยviँvz $\varepsilon \omega$-prosper
$\delta \mu \nu \lambda \iota \alpha-$ relationship
voo $\eta \mu$-disease
$\eta^{\eta} \theta 0 \mathrm{~s}$-ovs, $\tau 0$-custom,
manners
बv $\gamma \gamma \varepsilon \nu \eta \varsigma-a k i n$
(Note: * In poetry the dative plural sometimes has an $\iota$ added to help the metre.)

## EXERCISE XXIa






 ả $\lambda \eta \varepsilon \varsigma \varsigma$ 汶 $\kappa \iota \nu$.

$$
\begin{aligned}
& \dot{\alpha} \lambda \eta \theta \eta s-\text { true } \\
& \pi \dot{\lambda} \eta \varrho \eta 5-f u l l \\
& \dot{\alpha} \varphi \varrho \omega v-f o o l i s h \\
& \dot{v} \pi \alpha \varrho \chi \varepsilon-i s, \text { exists } \\
& \dot{\alpha} \delta v v a \tau-\text {-impossible }
\end{aligned}
$$

$$
\pi \varrho \alpha \sigma \sigma \omega-\mathrm{do}, \text { practise }
$$

## EXERCISE XXIb

Love is great and good, and those who seek love will find the true joy. The foolish men are full of wickedness, and do not seek good things. They all tell lies, and their works are all evil. If a man wishes to speak true things and to do good he finds much joy. But men are weak, and unskilled in (of) righteousness. Many men wish to do great things in the world, and to gain eternal life, but they are deceived. It is impossible for a weak man to do the truth, but by the grace of God all things are possible.

## LESSON XXI

## COMPARISON OF ADJECTIVES, ADVERBS

There are two ways of forming comparatives in Greek, as in English:

1. By using " more " $-\mu \alpha \lambda \lambda, \nu$ and " most " $-\mu \alpha \lambda \iota \tau \alpha$.
2. By adding suffixes "-er "--rع@os and "-est "--ratos.

There are also two ways of expressing the object with which the comparison is made:

1. By using "than "- $\eta$ and the same case.
2. By using the Comparative Genitive.
3. The regular method of forming comparatives and superlatives is by adding - $\tau \varepsilon \rho \circ \varsigma$ and $-\tau a \tau o s$ to the stem. If the previous vowel is short the stem-vowel is lengthened, e.g.

|  | Positive | Comparative | Superlative |
| :---: | :---: | :---: | :---: |
| (strong) | ioxvoos | íquooregos | [íxvooratos] |
| (wise) | ooyos | боبшrzgos | [оорштatos] |
| (careful) | axoup | [ $\alpha$ ¢@ $\beta$ ¢бтє@os] | ах¢өßยбтатоऽ |
| (religious) |  |  | [ $\delta \varepsilon \iota \iota \delta \alpha u о$ - |

but the regular superlative only occurs rarely in the New Testament and in other places the comparative is used with a superlative meaning. None of the forms in brackets occurs in the N.T.
2. The following irregular comparisons are important and must be learnt:
 better
жажоऽ—bad $\quad \chi \varepsilon!\varrho \omega \nu, \dot{\eta} \sigma \sigma \omega \nu$,
$\hat{\eta} \tau \tau \omega \gamma$-worse
 $\dot{\varepsilon} \lambda \alpha \tau \tau \omega \nu$-less
$\mu \varepsilon \gamma \alpha_{\varsigma}$-great $\mu \varepsilon \iota \zeta \omega \nu$-greater $\quad \mu \varepsilon \gamma \iota \sigma \tau o \varsigma$-greatest x $\alpha \tau \iota \sigma \tau o s$ only in the title x $\quad \alpha \tau \iota \sigma \tau \varepsilon-$ " your Excellency".
(Note. Most of these are irregular also in English.)
The declension of the irregular comparatives in $-\omega \nu$ is as follows:


## ADVERBS

Adverbs answer one of the questions " how", " why ", "when ", "where". Some of them exist alone, whilst
others are formed from adjectives, just as they are formed in English by adding " -ly" to adjectives. In Greek they are formed by changing the $-\nu$ of the genitive plural to $-s$, e.g. true $-\dot{\alpha} \lambda \eta \theta \omega \nu$, truly- $\dot{\alpha} \lambda r \theta \omega \varsigma$; wise- $\sigma o \varphi \omega \nu$, wiselyooب $\omega \mathrm{s}$. The regular comparative adverb ends in - $\tau$ e $\varrho(v$ and the superlative in $-\tau \alpha \tau \alpha$, but the latter is not found in the New Testament.

The following adverbs are irregular and mUST BE LEARNT:

| $\varepsilon \dot{3}-$ well | $\beta \varepsilon \lambda \tau \iota o v, x \varrho \varepsilon \iota \sigma \sigma o v-$ better | $\begin{aligned} & {[\beta \varepsilon \lambda \tau \iota \sigma \tau \alpha]-} \\ & \text { best } \end{aligned}$ |
| :---: | :---: | :---: |
| $\chi \alpha \lambda \omega \varsigma-$ well, finely | x $\alpha \lambda \lambda \omega 0-$ more finely | [ $\kappa \alpha \lambda \lambda \omega \tau \alpha]$ most finely |
| raxes- | $\hat{\eta} \sigma \sigma o \nu, \dot{\eta} \tau \tau 0 \nu-$ | [ $\hat{\eta} \times 6 \sigma \tau \alpha]$ |
| badly | worse | worst |
| $\underset{\text { much }}{[\mu \alpha \lambda \alpha]-}$ | $\mu \alpha \lambda .0 v-$ more | $\mu \alpha \lambda \iota \tau \alpha-$ most |
| $\pi o \lambda v$ much | $\pi \lambda \varepsilon \iota o \nu, \pi \lambda \varepsilon o \nu-$ more | [ $\pi \lambda \varepsilon \iota \sigma \tau \alpha]$ most |
| $\varepsilon{ }^{\mathcal{E}} \gamma \gamma v v^{-}$ near | $\varepsilon$ है $\gamma v \tau \varepsilon \varrho 0 \nu-$ nearer | $\varepsilon \quad \varepsilon \gamma / \sigma \tau \alpha-$ nearest |
| $\begin{aligned} & \tau \alpha \chi v, \tau \alpha \chi \varepsilon \omega \varsigma- \\ & \text { quickly } \end{aligned}$ | тахเovmore quickly | $\tau \alpha \chi \iota \tau \alpha-$ most quickly |

(Note: The neuter accusative (singular or plural) is often used as an adverb, e.g. only- $\mu o v o v$, much- $\pi o \lambda v$ or $\pi o \lambda \lambda \alpha$.
$\omega \varsigma$ with a superlative expresses " as __ as possible ", e.g. $\omega \varsigma \tau \alpha \chi \iota \tau \alpha-$ as quickly as possible.)

## EXERCISE XXIIa

Some lines from Greek authors:

1. $\varkappa \rho \varepsilon \iota \sigma \sigma o \nu ~ \sigma \iota \omega \pi \alpha \nu$ ह̇б $\tau \iota \nu \dot{\eta} \lambda \alpha \lambda \varepsilon \iota \nu \mu \alpha \tau \eta \nu$.

2. $\alpha i \quad \delta \varepsilon v \tau \varepsilon \varrho \alpha \iota ~ \pi \omega \varsigma ~ \varphi \varrho о \nu \tau \iota \delta \varepsilon \varsigma ~ \sigma о \varphi \omega \tau \varepsilon \varrho \alpha \iota$.
3. $\delta \pi \lambda \varepsilon \iota \sigma \tau \alpha \pi \varrho \alpha \sigma \sigma \omega \nu \pi \lambda \varepsilon \iota \sigma \theta^{*} \dot{\alpha} \mu \alpha \varrho \tau \alpha v \varepsilon \iota ~ \beta \varrho о \tau \omega \nu$.


4. $\chi \varrho \eta \sigma \mu о \varsigma$. 'A

$\stackrel{\alpha}{\alpha} \delta \varrho \omega v$ б $\varepsilon \tau \alpha \nu \tau \omega \nu \quad \Sigma \omega x \varrho \alpha \tau \eta \varsigma ~ \sigma о \varphi \omega \tau \alpha \tau о \varsigma$.
5. $\pi \lambda \varepsilon o v ~ \hat{\eta} \mu \iota \sigma v$ $\pi \alpha v \tau o s, \omega^{`} H \sigma \iota o \delta o s ~ \lambda \varepsilon \gamma \varepsilon \iota$.

6. $\dot{\varepsilon} \sigma \tau \alpha \iota \dot{\eta} \dot{\varepsilon} \sigma \chi \alpha \tau \eta \pi \lambda \alpha \nu \eta \quad \chi \varepsilon \iota \varrho \omega \nu \tau \eta \varsigma \pi \varrho \omega \tau \eta \varsigma$.
7. है่ $\varepsilon v \theta \varepsilon \varrho \omega \varsigma ~ \delta o v \lambda \varepsilon v \varepsilon \cdot ~ \delta o v \lambda o \varsigma ~ o v ̉ \varkappa ~ \varepsilon ̇ \sigma \varepsilon \varepsilon . ~$
ov̉deı૬-no one, no
甲@ovtlऽ-thought
 di $\pi a \varsigma$-all
$i \sigma \chi v \omega$-be strong $\pi \omega \varsigma$-somehow $\chi \varrho \eta \sigma \mu о \varsigma-o r a c l e$
> $\pi \lambda \alpha \nu \eta$-error $\pi \varepsilon \varrho \iota \sigma \sigma \nu-$-abundantly à $\alpha \gamma 2 \eta$-necessity Beotos-mortal $\hat{\eta} \mu \tau v-$ half
> द̇ไ $\lambda v \theta \varepsilon \varrho o \varsigma-f r e e$ غ́кабтоя-еасh

## EXERCISE XXIIb

Truly, love is the greatest gift of God to men. Wisdom is good but love is better. He who loves is stronger than his enemy, because he is most able to forgive sins. To love is more than to be a friend. The friend seeks the good of his friend, but he who loves lays down his life for his beloved. The love of Christ is greater than the love of a brother, and the love of God is greater than the love of a father. Those who find it find joy, and find it more abundantly.
(Note: * Before a rough breathing $\tau$ changes to $\theta$ in poetry.)

## LESSON XXII

## PREPOSITIONS

We have already had several Prepositions which govern various cases. It is time to look at them in logical order and to find some arrangement.

Prepositions were originally adverbs, used to make the meaning of the cases more precise. Most of them answer the questions "when " or "where" and underline the meaning already present in the case.

1. Place-Accusative means motion towards

Genitive means motion from
Dative means rest at.
Thus- $\varepsilon i$ [ [into] can only be used with Accusative $\dot{\varepsilon} x$ [out of] ", " ", Genitive $\dot{\varepsilon} v[$ in] " " " , " Dative.
Some Prepositions can be used with more than one case.
Thus-ra@a [alongside]-with Accusative-to the side of
with Genitive-from the side of with Dative-at the side of.
2. Time-Accusative means duration over a period Genitive means within the course of a period Dative means at a point of time.
Thus- $\tau \varrho \varepsilon \iota \varsigma \dot{\eta} \mu \varepsilon \varrho \alpha \varsigma$-for three days $\dot{\varepsilon} x \varepsilon \iota \nu \eta \varsigma \tau \eta \varsigma \dot{\eta} \mu \varepsilon \varrho \alpha \varsigma-d u r i n g$ that day $\dot{\varepsilon} x \varepsilon \iota \nu \eta \tau \eta \dot{\eta} \mu \varepsilon \varrho \propto-$ on that day. 105

The following are the most important meanings of Prepositions:

1. With one case- $\alpha$-Accusative $\dot{\alpha} \nu \alpha$-up cis-into
$\beta$-Genitive
$\dot{\alpha} \nu \tau \iota-$ over against, instead of $\dot{\alpha} \pi o$-away from [exterior] $\dot{\varepsilon} \varepsilon, \vec{\varepsilon} \xi$-out of [interior] $\pi \varrho \circ$-in front of, before
$\gamma$-Dative $\varepsilon \nu$-in [time or place] $\sigma v \nu$-together with.
2. With two cases-

|  | Accusative | Genitive |
| :--- | :--- | :--- |
| $\delta \iota \alpha$ [through] | on account of <br> through, by means of |  |
| $z \alpha \tau \alpha$ [down] | according to | against |
| $\mu \varepsilon \tau \alpha$ [amongst] | after | among, with |
| $\pi \varepsilon \varepsilon \varrho$ [around] | around [literally] concerning |  |
| $v \pi \varepsilon \varrho$ [over] | above, beyond | on behalf of |
| $v \pi \rho$ [under] | under | by [of agent] |

3. With three cases-

Accusative Genitive Dative
$\dot{\varepsilon} \pi \iota$ [on] on to, up to on, in the on, in addition time of to, at
$\pi \alpha \varrho \alpha$ [beside] to the side, from the side at the side, contrary
near to
$\pi \varrho o s[t o]$ towards, to from [rare] at, close to
(Note the following "improper prepositions":
With Genitive- $\dot{\alpha} \cdot \varepsilon v$-without; $\dot{\varepsilon} \nu \varepsilon \approx \alpha$-for the sake of; $\mu \varepsilon \chi \varrho \iota$-until; $\chi \alpha \varrho \nu$-for the sake of; $\pi \lambda \eta \nu$-except; $\chi \omega \varrho \iota \varsigma$-without; $\dot{\varepsilon} \mu \tau \varrho \circ \sigma \theta \varepsilon \nu$-in front of; $\dot{\varepsilon} \nu \tau 0 \varsigma-w i t h i n ;$






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## LESSON XXIII

## NUMERALS

The following Numerals occur in the New Testament.

| Cardinals (one, two, etc.) | Ordinals (first, second, etc.) | Adverbs (once, twice, etc.) | Distributives (single, double, etc.) |
| :---: | :---: | :---: | :---: |
| 1 EiS |  | $\chi^{\alpha} \pi \alpha \xi$ | $\dot{\alpha} \pi \lambda \chi^{\prime}$ |
| 2 \&vo | ¢Evte@os, $-\alpha,-0 \nu$ | $\delta \iota 5$ | Sirdous |
| 3 т $2 \varepsilon \iota$ ¢ | т@ıros, $-\eta,-$ - $\nu^{\prime}$ | т@し5 |  |
| 4 т $2 \sigma \sigma \propto \varrho \varepsilon \varsigma$ | тєгацтоц, $-\eta,-\circ \gamma$ |  | $\tau \varepsilon \tau \varrho \alpha \pi \lambda .0 v s$ |
| 5 тยvt | $\pi \varepsilon \mu \pi \tau о \varsigma,-\eta,-o v$ | тevtasecs |  |
| 6 ह̇g | $\varepsilon \times \tau \circ \varsigma,-\eta,-o v$ |  |  |
| 7 ¢ $\boldsymbol{\chi} \pi \tau \alpha$ | $\varepsilon \beta \delta \mu_{5},-\eta,-\infty$ | Eлrıoxis | $\varepsilon \pi \tau \tau \alpha \pi \lambda \alpha \sigma \omega \omega \nu$ |
| $8 \cos ^{\text {oret }}$ |  |  |  |
| 9 ėvvea |  |  |  |
| 10 ¢ع |  |  |  |
|  | £ขסещато丂, - $\eta$, -ov |  |  |
| $12 \delta \omega \delta \varepsilon \chi \alpha[\delta \varepsilon \nsim \alpha \delta v o$ ] | $\delta \omega \delta \varepsilon \chi \alpha \tau \circ \bigcirc,-\eta,-o v$ |  |  |
| 13 |  |  |  |
|  |  |  |  |
| 15 ठєxалยขтร |  |  |  |
|  |  |  |  |
| 17 |  |  |  |
|  |  |  |  |
| 19 |  |  |  |
| 20 eixoб८ | 200 | סıакобıoı, | , $-\alpha,-\alpha$ |
| 30 т@taxovt $\alpha$ | 300 | т@ıахобьо | $\iota,-\alpha \iota,-\alpha$ |
| 40 тعббв@агоขта* | 400 | тet@aroбt | ıol, $-\alpha l,-\alpha$ |


60 ह́૬ $\eta$ коvт
70 ह$\beta \delta о \mu \eta x о \nu \tau \alpha$［－x८ऽ］
80 o $\gamma \delta$ бо $\nsim<\nu \tau \alpha$
90 ย̇vยขךкovтa

2，000 $\delta \iota \sigma \chi \iota \lambda \iota \iota,-\alpha \iota,-\alpha$
3，000 т＠ぃбхіぇ८о，$-\alpha \iota,-\alpha$
4，000 тєт＠агєбхілıьь，－$\alpha l,-\alpha$

7，000 غ̇лтаж兀бх८льь，$-\alpha \iota,-\alpha$

600 غ $\xi \alpha$ кобเоь，$-\alpha \iota,-\alpha$

Note also：
$\pi o \lambda \lambda \alpha \approx \iota \leq-$ many times
$\pi o \sigma \alpha \varkappa \iota-$ how many times?
$\pi o \lambda \lambda a \pi \lambda \alpha \sigma \omega \nu-$ many fold

Cardinals from 1 to 4 are declinable as follows：

|  | M． | F． | N． | M．F．N． |
| :---: | :---: | :---: | :---: | :---: |
| Nom． | عis | $\mu \iota \alpha$ | $\varepsilon \nu$ | dvo |
| Acc． | $\dot{\varepsilon} \gamma \sim$ | $\mu \iota \alpha \nu$ | $\dot{\varepsilon} \nu$ | ¢vo |
| Gen． | \＆vos | $\mu \iota \alpha \varsigma$ | Evos | doo |
| Dat． | \＆¢ | $\mu \iota \alpha$ | EvL | $\delta v \sigma \iota$ |
|  | M．F． | N． | M．F． | N． |
| Nom． | т¢¢ı¢ | т＠ı ${ }^{\text {a }}$ | т $\tau \sigma \sigma \alpha \varrho \varepsilon \varsigma$ | тєбба＠$\alpha$ |
| Acc． | т＠єıs | $\tau \varrho \iota \alpha$ |  | $\tau \varepsilon \sigma \sigma \alpha \varrho \alpha$ |
| Gen． |  |  | тєбба |  |
| Dat． |  |  | $\tau \varepsilon \sigma \sigma \alpha$ |  |

Cardinals from 5 to 199 are not declinable．
Cardinals over 200 and Ordinals are declined like $\dot{\alpha} \gamma \alpha \theta 0 \varsigma$ ． ov̉ $\delta \varepsilon \iota \varsigma$ and $\mu \eta \delta \varepsilon \iota \varsigma$（no one）are declined like $\varepsilon i \varsigma-$ ov̉ $\delta \varepsilon \iota \varsigma$ ，จv̉ $\delta \varepsilon \mu \iota \alpha$ ，ov̉ $\delta \varepsilon v ; \mu \eta \delta \varepsilon \iota \varsigma, \mu \eta \delta \varepsilon \mu \iota \alpha, \mu \eta \delta \varepsilon v$ к．$\tau . \lambda$ ．

Compound numbers are expressed as in English, e.g. 253 is $\delta \iota a x o \sigma \iota o \iota \pi \varepsilon \nu \tau \eta x o v \tau \alpha$ tø $\varrho \iota$ (declinable members must be declined).
Letters were used instead of numbers, and distinguished by accents, $a^{\prime}-1 ; \beta^{\prime}-2 ; \gamma^{\prime}-3$ r.. $. \lambda . \quad \alpha_{1}-1,000 ; \beta_{1}$ $-2,000$ x. $\tau . \lambda$. But you need not bother about these.

## LESSON XXIV

## PRONOUNS

Some Pronouns we have already had, and there are a few more.

1. Personal Pronouns: First and Second PersonLesson IX, page 33; Third Person-Lesson VIII, page 31.
Note: $\alpha \tilde{v}^{\dot{j}} \tau o \varsigma$ is also used idiomatically in two ways, which must be carefully distinguished:
(a) the appropriate form of avizos placed between the article and its noun means " same", e.g. the same man- $\delta$ av̉тоs $\dot{\alpha} v \theta$ @шлоs of the same woman- $\tau \eta \varsigma$ avं $\tau \eta \varsigma$ रvvaizos the same books- $\tau \alpha \alpha \dot{v} \tau \alpha \quad \beta \iota \beta \lambda \iota \alpha$
(b) placed before the article or after the noun, it means " self", e.g.
the man himself- $\alpha v \pi \tau o \varsigma ~ \delta ~ \alpha ~ \alpha ~ \theta 0 \omega \pi o \varsigma ~$ ס $\dot{\alpha} \nu \theta \varrho \omega \pi \sigma \varsigma ~ \alpha v ̉ \tau o \varsigma ~$
 $\tau \eta \varsigma ~ \gamma v v a l x o s ~ \alpha v ं \tau \eta ร$ the children themselves- $\alpha v \tau \alpha \tau \alpha \pi \alpha \iota \delta \iota \alpha$ $\tau \alpha \pi \alpha \iota \delta \iota \alpha \alpha v \bar{\tau} \alpha$
2. Possessive Pronouns. The genitive of the Personal pronoun may be used to express possession, but there are also pronominal adjectives," mine", " your", "our".

The singular pronouns have feminine in $-\eta$, like raros, and the plural pronouns have feminine in $-\alpha$, like $\dot{\alpha} \gamma \iota \circ$.

They must always be accompanied by the article except when used predicatively.
My $\delta \dot{\varepsilon} \mu \sigma \varsigma$
$\dot{\eta} \dot{\varepsilon} \mu \eta$
to $\bar{\varepsilon} \mu o v$
Our o $\dot{\eta} \mu \varepsilon \tau \varepsilon \varrho о \varsigma$
Your o $\sigma 0 \varsigma$
Your $\delta$ v $\mu \varepsilon \tau \varepsilon \varrho \circ \varsigma$
$\dot{\eta} \dot{\eta} \mu \varepsilon \tau \varepsilon \varrho \alpha$
$\dot{\eta} \sigma \eta$
$\dot{\eta} \dot{\nu} \mu \varepsilon \tau \varepsilon \varrho \alpha$

то $\eta_{\mu \varepsilon \tau \varepsilon \varrho о v}$
тo $\sigma 0 v$
то $\dot{\jmath} \mu \varepsilon \tau \varepsilon \varrho \circ \nu$

There is no third person possessive pronoun.
3. Reflexive Pronouns. These are used when the subject's action " reflects" back upon himself, and are formed by combining the pronoun with avitos. They have no Nominative case, but this is expressed by adding av̉zos separately with the personal pronoun, e.g. I myself said . . .- $\hat{\varepsilon}^{\gamma} \gamma \omega$ av̉zos $\dot{\varepsilon} \lambda \varepsilon \gamma o v$.
Myself Yourself Himself Herself Itself

| Acc. | $\stackrel{\beta}{\varepsilon} \mu$ | бعavtov | غ $\alpha$ ข $<0 \nu$ | $\dot{\varepsilon} \alpha v \tau \eta \nu$ | غ́avto |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ge | $\stackrel{\text { ć }}{ }$ avviov | б\& | غavtov | غ์vтทร | غ̇Qvtov |
| Dat. | $\stackrel{\beta}{\varepsilon} \mu \alpha \nu \tau \omega$ | $\sigma \varepsilon \alpha v \tau ¢$ | $\hat{\varepsilon} \alpha v \tau \omega$ | $\varepsilon \alpha \cup \tau \eta$ | \&avtw |

In the Plural there is only one form for " ourselves", " yourselves" and "themselves", but it has three genders:

|  | Masculine | Feminine | Neuter |
| :--- | :---: | :---: | :--- |
| Acc. | $\dot{\varepsilon} \alpha v \tau o v \varsigma$ | $\dot{\varepsilon} \alpha v \tau \alpha \varsigma$ | $\dot{\varepsilon} \alpha v \tau \alpha$ |
| Gen. | $\dot{\varepsilon} \alpha v \tau \omega \nu$ | $\dot{\varepsilon} \alpha v \tau \omega \nu$ | $\dot{\varepsilon} \alpha v \tau \omega \nu$ |
| Dat. | $\dot{\varepsilon} \alpha v \tau o \iota \varsigma$ | $\dot{\varepsilon} \alpha v \tau \alpha \iota \varsigma$ | $\dot{\varepsilon} \alpha v \tau o \iota \varsigma$ |

4. Reciprocal Pronoun. This is used when the individual units of a collective subject react. In English we use " each other " or " one another ". This can only be plural, and cannot be nominative.

|  | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Acc． | $\dot{\alpha} \lambda \lambda \eta \lambda$ ovs | $\dot{\alpha} \lambda \lambda r \lambda \lambda a s$ | $\dot{\alpha} \lambda \lambda \eta \lambda \alpha$ |
| Gen． | $\alpha \lambda \lambda \eta \lambda \omega \nu$ | $\dot{\alpha} \lambda \lambda r \lambda \lambda \omega \nu$ | ${ }^{\alpha} \lambda \lambda r \lambda \lambda \omega \nu$ |
| Dat． | $\alpha{ }^{\text {a }} \lambda \lambda \eta \lambda$ ous | $\dot{\alpha} \lambda \lambda r_{j} \lambda \alpha<\zeta$ | $\dot{\alpha} \lambda \lambda$ 亿处 |



Nom．
Acc．
Gen．
Dat．

| Nom． |  |
| :---: | :---: |
| Acc． |  |
| Gen． | غ̇๕ยı $\downarrow \omega \nu$ |
| Dat． | ėrelvols |


| Nom． | อข์тоร |
| :---: | :---: |
| Acc． | tovtov |
| Gen． | tovtov |
| Dat． | тоข $\tau \omega$ |


| Nom． | ovtou |
| :---: | :---: |
| Acc． | тoviovs |
| Gen． | $\tau$ тоt $\omega v$ |
| Dat． | tovtots |

ėxelvos
غ่xevov
ย่หยเข
$\dot{\varepsilon} \chi \varepsilon \omega \nu \varphi$


غ̇ชє $\downarrow \omega \nu$
と̇ぇとしゃoıs

> ovitos
> тоvtov
> тovtov
> тоvт $\omega$
ovtol
tovtovs
$\tau 0 v \tau \omega v$
tovtots

Singular

| ह̇xeıv | ย้หยıข |
| :---: | :---: |
| ย̇xe＜vท | غ゙ィยเข० |
|  | ย̇หยıข） |
| غ̇๕ $\kappa \iota \nu \eta$ | ¢̇ชยıข |

## Plural

| ėxยıขаı | ย̇หeıva |
| :---: | :---: |
| ย̇นยıvas |  |
|  | ยห๕ยاข |
| ย̇หะเขดıร | ย̇หeıvo |

Singular

| $\alpha \dot{\tau} \eta$ | тоvтo |
| :--- | :--- |
| $\tau \alpha v \tau \eta v$ | $\tau o v \tau o$ |
| $\tau \alpha v \tau \eta \zeta$ | $\tau o v \tau o v$ |
| $\tau \alpha v \tau \eta$ | $\tau \sigma \tau \tau \omega$ |

## Plural

Note：1．Where ovitos has－o－or $-\omega$－in the ending it has $-o$－in the stem；this means that the genitive plural feminine is not $\tau \alpha v \tau \omega \nu$ but $\tau o v \tau \omega \nu$ ．
2. The demonstrative makes the noun definite, and it must therefore have the article. The order is either demonstrative, article, noun or article, noun, demonstrative but never article, demonstrative, noun, e.g.

$$
\begin{aligned}
& \text { ovitos } \delta \dot{\alpha} v \eta \varrho \text { or } \dot{o} \dot{\alpha} \nu \eta \varrho \text { ovitos } \\
& \text { BUT NOT } \dot{\delta} \text { ovitos } \dot{\alpha} v \eta \varrho \text { or ovitos } \dot{\alpha} v \eta \varrho .
\end{aligned}
$$

6. Relative Pronouns (who, which, that, introducing a relative clause).

Singular
Plural

| Nom. | $\delta_{5}$ | $\dot{\eta}$ | $\delta$ | oi | $\alpha i$ | $\dot{\alpha}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Acc. | $\delta^{\delta} \nu$ | $\dot{\eta} \nu$ | $\delta$ | ovs | $\dot{\alpha} \varsigma$ | $\dot{\alpha}$ |
| Gen. | ov | $\dot{\eta} 5$ | ov | $\omega \nu$ | $\dot{\omega} \nu$ | $\dot{\omega}$ |
| Dat. | $\oint$ | $\dot{n}$ | $\oint$ | ois | ais | ois |

Note: The Relative gets its number and gender from the noun to which it refers, and which is called the antecedent.

The Relative gets its case from its function in the relative clause.
7. Interrogative Pronoun (who? what?).

|  | Singular |  | Plural |  |
| :--- | :--- | :--- | :--- | :--- |
|  | M.F. | N. | M.F. | N. |
| Nom. | $\tau \iota \varsigma$ | $\tau \iota$ | $\tau \iota v \varepsilon \varsigma$ | $\tau \iota \nu \alpha$ |
| Acc. | $\tau \iota \nu \alpha$ | $\tau \iota$ | $\tau \iota v \alpha \varsigma$ | $\tau \iota \nu \alpha$ |
| Gen. | $\tau \iota \nu \circ \varsigma$ | $\tau \iota \nu \omega$ | $\tau \iota \nu \omega \nu$ | $\tau \iota \nu \omega \nu$ |
| Dat. | $\tau \iota \nu \iota$ | $\tau \iota \nu \iota$ | $\tau \iota \sigma \iota$ | $\tau \iota \sigma \iota$ |

Note: $\delta \sigma \tau \iota \varsigma$ (who) is declined in both parts like $\delta \varsigma$ and $\tau \iota \zeta$ but only nom. is common in the New Testament.
8. Indefinite Pronoun (someone, anyone).

This is exactly like the Interrogative $\tau \epsilon_{5}$ in form, but can be distinguished because it does not appear as the first word in the sentence, whereas the Interrogative is almost always the first word. In printed Greek the Interrogative has an accent ( $\tau i \boldsymbol{i}$ ) whereas the Indefinite has not.

The following list of correlatives will be found useful:

## Pronouns

Interrogative
Direct Indirect Relative Demonstrative
$\tau \iota$; $\delta \sigma \tau \iota \varsigma-\quad \delta \varsigma$-who ovi $\quad \varsigma-$ this
who?
$\pi 0 \sigma 0 \varsigma$; $\dot{\delta \pi} 0 \sigma 0 \varsigma-\dot{\delta} \sigma 0 \varsigma$-as big as $\tau 0 \sigma 0 v \tau 0 \varsigma$-so big how big?
лows ; ónotos- oios-such as totovtos-of such of what kind?
kind

Adverbs

| Interrogative |  |  | Demon- |
| :---: | :---: | :---: | :---: |
| Direct Indirect | Relative | Indefinite | strative |
| лоv ; олоv— where? | ov-where | nov- |  there |
| $\pi o \theta \varepsilon \nu$; $\delta \pi o \theta \varepsilon \nu-$ whence? | $\delta \theta \varepsilon \nu-$ whence | $\pi o \theta \varepsilon \nu$-from somewhere | غ̉หย $\theta \varepsilon$ уthence |
| $\pi о \tau \varepsilon$; $\dot{\delta} \pi о \tau \varepsilon-$ when? | $\delta^{\delta} \tau \varepsilon$-when | $\begin{aligned} & \pi o \tau \varepsilon-s o m e \\ & \text { time } \end{aligned}$ | $\begin{gathered} \tau o \tau \varepsilon- \\ \text { then } \end{gathered}$ |
| $\pi \omega \varsigma ; \quad \delta \pi \omega \varsigma-$ how? | $\dot{\omega} \varsigma-\mathrm{as}$ | $\pi \omega_{5}-$ somehow | ovit $\omega$ - thus |

Note:
Direct Interrogatives begin with $\pi$-.
Indirect
Relatives begin with $\delta$ -
Indefinites are like Interrogatives, but enclitic, ie. they cannot be the first word in the phrase.

## LESSON XXV

## USE OF THE INFINITIVE

So far our work has mostly consisted of learning the " accidence" of Greek-that is to say, the formation of words and their modes of inflection. It is now necessary to study a little of " syntax ", that is to say, the way in which words are put together in sentences. We have mentioned some ways in connection with the Infinitive, Subjunctive and Participle already, but now we shall look a little more closely at the Infinitive.

In many cases the Greek Infinitive is used exactly as the English Infinitive, e.g. in completing the sense of a noun, adjective or verb:
(a) a time to return-xat@os $\dot{\alpha} \nu \alpha \chi \alpha \mu \psi a t$.
(b) able to do- $\delta v v a \tau o s ~ \pi o m \sigma a l . ~$
(c) he wishes to go away- $\theta \varepsilon \lambda \varepsilon \iota ~ \dot{a} \pi \varepsilon \lambda \theta \varepsilon \iota v$.
(d) he commanded me to drink- $\varepsilon \in \varepsilon \lambda \varepsilon v \sigma \varepsilon \mu \varepsilon \pi \iota \varepsilon \iota \nu$.

(f) he was not able to go-ov̉x $\varepsilon \delta v v a \tau o ~ \varepsilon \lambda \lambda \theta \varepsilon v$.
( $g$ ) it is necessary to go away- $\delta \varepsilon \epsilon \dot{\alpha} \pi \varepsilon \lambda \theta \varepsilon \iota \nu$.
In all these cases there is no difficulty, but there is one point which must be noted: when the Infinitive has a subject which is not the subject of the main verb, that subject is put in the Accusative case, e.g. it is necessary for me to go- $\delta \varepsilon \iota \mu \varepsilon \dot{\alpha} \pi \varepsilon \lambda \theta \varepsilon \iota v$.

Accusative and Infinitive. This construction is so important that it deserves a heading to itself. It is used very frequently after verbs of saying, thinking, etc., where we use a clause introduced by "that ". Instead of using
a clause, the subject of what is said is put in the Accusative, and the verb in the Infinitive: e.g.

How do they say that the Christ is the son of David?


After verbs of preventing this construction is used: e.g.
Do not prevent them from coming to me.


Articular Infinitive. The Infinitive is a verbal noun, and as a noun it can take an article, which is always neuter. It can also be used in different cases, and the article is declined, though the Infinitive remains unchanged. As subject of the sentence it is in the Nominative case, as object in the Accusative, and it may also be used after prepositions, when it takes the appropriate case:

Nom. (a) Subject. To work (working) is good for students.

Acc. (b) Object. I do not refuse to die.
ov̉ $\tau \alpha \varrho \alpha \iota \tau о v \mu \alpha \iota ~ \tau o ~ \alpha \dot{\alpha} \tau o \theta \alpha \nu \varepsilon \iota \nu$.
Acc. (c) After $\varepsilon i \zeta$ or $\pi \varrho \circ \varsigma$ expressing purpose. I went to see him.
$\dot{\eta} \lambda \theta o v \pi \varrho \circ \varsigma[\varepsilon i \varsigma]$ тo $\theta \varepsilon \omega \varrho \varepsilon \iota \nu$ avंтov.
Acc. (d) After $\delta i \alpha$ expressing cause. Because it had no root it withered.

Dat. (e) After $\hat{\varepsilon} v$ expressing means. Christ saved us by dying.
$\delta \quad X \varrho \iota \sigma \tau o \varsigma \dot{\varepsilon} \sigma \omega \sigma \varepsilon \nu \quad \dot{\eta} \mu \alpha \varsigma \dot{\varepsilon} v \tau \omega \dot{\alpha} \pi o \theta \alpha \nu \varepsilon \iota \nu$.
Dat. ( $f$ ) After $\dot{\varepsilon} v$ expressing time when. When he slept, the enemy came.
$\dot{\varepsilon} v \tau \varphi \varkappa \alpha \theta \varepsilon v \delta \varepsilon \iota \nu$ аvं兀ov $\delta \dot{\varepsilon} \chi \theta \varrho \varrho \varsigma \dot{\eta} \lambda \theta \varepsilon \nu$.

Gen. (g) After $\pi \varrho \circ$ expressing time before. Before sleeping, you ought to pray. $\pi \varrho о ~ \tau о v ~ \varkappa \alpha \theta \varepsilon v \delta \varepsilon \iota \nu ~ \delta \varepsilon \iota ~ \sigma \varepsilon ~ \pi \varrho о \sigma \varepsilon v \chi \varepsilon \sigma \theta \alpha \iota$.
Acc. (h) After $\mu \varepsilon \tau \alpha$ expressing time after. After Christ was raised, he appeared to them. $\mu \varepsilon \tau \alpha$ тo $\dot{\varepsilon} \gamma \varepsilon g \theta \eta \nu a \iota ~ \tau o v ~ X \varrho \iota \sigma \tau o v ~ \varepsilon ̇ \varphi \alpha \nu \eta ~ a v ं \tau o \iota s . ~$

Consecutive Infinitive. This is used to express the consequence of an action, and is introduced by $\omega \sigma \tau \varepsilon$ (so that).

I am not so foolish as to believe your excuses.
ov̉ $\chi$ ovi $\omega \varsigma \varsigma \mu \varrho \varrho \varsigma \varepsilon i \mu \iota ~ \omega \sigma \tau \varepsilon \pi \iota \sigma \tau \varepsilon v \varepsilon \iota \nu ~ \tau \alpha \iota \varsigma ~ \pi \varrho о \varphi а \sigma \varepsilon \sigma \iota \nu$ $\dot{v} \mu \omega v$.
The winds blew, so that the house fell.
oi $\dot{\alpha} \nu \varepsilon \mu \circ \iota$ ह̇л $\nu \varepsilon v \sigma \alpha \nu$ $\omega \sigma \tau \varepsilon$ रov oixov $\pi \varepsilon \sigma \varepsilon \iota \nu$.
There are a few cases when $\dot{\omega} \sigma \tau \varepsilon$ is followed by an Indicative to express an unexpected result, e.g. John iii. 16; Galatians ii. 13.
$\pi \varrho \iota \nu$ or $\pi \varrho \iota \nu \dot{\eta}$ [before] is followed by Accusative and Infinitive when the main verb is Affirmative.
$\pi \varrho \iota \nu \vec{\alpha} \lambda \varepsilon \mu \tau о \varrho \alpha$ ф $\omega \nu \eta \sigma \alpha \iota \quad \tau \varrho \iota \varsigma$ ảл $\alpha \varrho \nu \eta \sigma \eta \mu \varepsilon$.
Before the cock crows you shall deny me thrice.

## EXERCISE XXIIIa

 то $\varkappa \alpha \tau \theta \alpha \nu \varepsilon \iota \nu \delta \zeta \eta \nu$ xат $\delta$ vо $\mu \iota \zeta \varepsilon \tau \alpha \iota$;

 олоxavt $\omega \mu \alpha \tau \omega \nu$ xal $\theta v \sigma \iota \omega v$.
 Пहтюоऽ $\mu \varepsilon \tau \alpha \tau \omega \nu \quad$ है $\theta v \omega \nu$.


 $\sigma \omega \theta \eta \nu \alpha$.


## EXERCISE XXIIIb

Before going to the city it is necessary to enquire about the way. After you have heard this, you will be able to make your way there, but whilst you are going, do not speak to anyone. If anyone tells you to go into his house, do not listen to him. He will steal your money so that you will not be able to buy bread. Before he seizes you, run away. The wise man does not believe the fools who say that there is much money in the city, because he knows that they are fools. To get money a man must work, for God said to Adam that by working he must eat.
(Translate phrases in italics by using Infinitive constructions.)

## LESSON XXVI

## USE OF PARTICIPLES

We have already learned something about Participles in Lesson XII (p. 56). It was there noted that the Participle is both a verb and an adjective, and has some of the characteristics of both. Like an adjective it can stand for a noun when the article is added to it.

Participle with Article. Sometimes is the equivalent of a noun and may be translated as such: e.g. $\delta$ are $\varrho \omega \nu-$ the sower; 'I $\omega a \nu \nu \eta \varsigma$ $\delta \beta a \pi \tau \iota \zeta \omega \nu$-John the baptizer.

Sometimes it is the equivalent of an adjectival clause, and may be translated into English by a relative: e.g.

He who remains in love, remains in God.

This is that which was said by the prophets.

Men do not love those who hate them.

I must work the works of him who sent me.
Participle in place of a clause
(a) Relative clause:
$\pi \iota \sigma \tau \varepsilon v \varepsilon \tau \varepsilon$ عiऽ $\tau о \nu$ $\delta v v a \mu \varepsilon v o v ~ \sigma \omega \sigma \alpha \iota \dot{v} \mu \alpha \varsigma$.
Believe in him who is able to save you.
(b) Temporal clause:

Whilst going along the road I saw the dog. $\dot{\varepsilon} \xi \varepsilon \lambda \theta \omega v$ ह̉» $\tau 0 v$ oixov $\varepsilon i \delta \delta o v$ rov xvva.
After going out of the house I saw the dog.
(c) Causal clause:

They were all afraid because they saw the vision.
(d) Modal clause:

тоvто $\pi о \omega \nu$ тov vouov $\pi \lambda$ row $\omega \varepsilon \varepsilon \varsigma$.
By doing this you will fulfil the law.
(e) Conditional clause:
$\pi \omega \varsigma ~ \dot{\varepsilon} \varkappa \varphi \varepsilon v \xi \circ \mu \varepsilon \theta \alpha$ $\eta \eta \lambda \iota \varkappa \alpha v \tau \eta \varsigma ~ \grave{\alpha} \mu \varepsilon \lambda \lambda_{j} \sigma \alpha \nu \tau \varepsilon \varsigma \sigma \omega \tau \eta \varrho \iota \alpha \varsigma$; How shall we escape if we neglect so great a salvation?
( $f$ ) Concessive clause:

Though he was a Son, he learned obedience.
Genitive Absolute. If the participle is used in any of the above ways, but has a subject which is not connected with any noun or pronoun in the main sentence, the subject and the participle are put into the Genitive case, and the construction is called the Genitive Absolute (from a Latin word which means " not bound ", i.e. to the rest of the sentence):

When he had said this the woman went away.

When the devil was cast out, the dumb man spoke.
Note: Greek always preferred to build up sentences by putting one or more participles subordinate to a main verb, rather than a number of main verbs connected by " and" or " but". This is most noticeable in the New Testament in the writings of Luke. Here is the beginning of Paul's speech at Athens:







 $\tau \alpha \pi \alpha \nu \tau \alpha$.

## EXERCISE XXIVa

The following passages are altered from the New Testament, but to find the meaning of words you have not yet had, look at Mark i. ${ }^{16 \mathrm{f}}$ and Acts ix.

ж $\alpha \iota \pi \alpha \varrho \alpha \gamma \omega \nu \pi \alpha \varrho \alpha ~ \tau \eta \nu \quad \theta \alpha \lambda \alpha \sigma \sigma \alpha \nu$ т $\tau \varsigma ~ \Gamma \alpha \lambda \iota \lambda \alpha \iota \alpha \varsigma ~ \varepsilon i \delta \varepsilon \nu$ $\Sigma_{l \mu \omega v \alpha ~ х \alpha \iota}{ }^{\prime} A v \delta \varrho \varepsilon \alpha \nu$ тоv $\dot{\alpha} \delta \varepsilon \lambda \varphi о v \sum_{\iota} \mu \omega \nu о \varsigma \dot{\alpha} \mu \varphi \iota \beta \alpha \lambda \lambda о \nu \tau \alpha \varsigma$



 жата@ $\iota \zeta о \nu \tau \alpha \varsigma ~ \tau \alpha ~ \delta \iota \varkappa \tau v \alpha$. о $\pi \alpha \tau \eta \varrho ~ \alpha v ̉ \tau \omega \nu ~ Z \varepsilon \beta \varepsilon \delta \alpha \iota o \varsigma ~ i \delta \omega \nu$ тov 'I $\eta \sigma o v \nu$ ả $\varphi \eta x \varepsilon \nu$ av̉тovৎ, xal $\varepsilon i \pi \varepsilon \nu$, ov่x $\dot{\varepsilon} \gamma \omega$ к $\kappa \lambda v \sigma \omega$


 $\tau \iota \nu \circ \varsigma \dot{\varepsilon} \nu \pi \nu \varepsilon v \mu \alpha \tau \iota \dot{\alpha} \approx \alpha \theta \alpha \varrho \tau \omega$ oi $\Phi_{\alpha \varrho \iota \sigma \alpha \iota \iota \iota} \varepsilon i \pi o \nu, \tau \iota \pi o \iota \eta \sigma \varepsilon \iota$; $\delta \delta \varepsilon$ 'I $\eta \sigma o v \varsigma ~ \gamma \nu o v \varsigma ~ \tau o v \varsigma ~ \delta \iota \alpha \lambda о \gamma \iota \sigma \mu o v \varsigma ~ \alpha v ̉ \tau \omega \nu ~ d ं \pi \varepsilon ж \varrho \iota \theta \eta ~ \lambda \varepsilon \gamma \omega v$,



 $\alpha v ่ \tau o \nu \quad \dot{\varepsilon} \xi \eta \lambda \theta \varepsilon \nu$.

## EXERCISE XXIVb

Translate the words in italics by participles:
Saul, going to the high priest asked from him letters
to Damascus. For he wished to go there and find those who were of the Way, and bring them bound to Jerusalem. And as he was drawing near to Damascus suddenly a light from heaven shone around him. And he heard a voice saying to him, Saul, Saul, why are you persecuting me? The men who were with him, hearing the voice, were afraid, and because they did not see anyone they said an angel spoke to him. Saul fell to the ground when he heard the voice, and although his eyes were open he saw no one. Then a disciple named Ananias, hearing a message from the Lord, rose up and came to the house where Saul was lodging. When Saul was praying, Ananias came to the house and went in. Then he laid his hands on Saul and said, Jesus, who appeared to you on the road, sent me to open your eyes. And when he laid his hands on Saul his eyes were opened, and he saw again.

## LESSON XXVII

## CONDITIONAL SENTENCES

The construction of sentences which express a condition in Greek is quite straightforward, providing that certain points are kept in mind. We have already noted that a condition may be expressed by a Participle (p. 126), but the more common way is by using a clause introduced by $\varepsilon i$ (if), followed by the main clause which expresses the result of the condition. The " if " clause is called the protasis (that which is set out beforehand), and the resultclause is called the APODOSIS (that which is given back, the response).

There are six possible types of conditional sentence, which can be classified in two ways, either with reference to the time to which they refer, or with reference to the probability or otherwise of the fulfilment of the condition.

In reference to time they are past, present and future.
In reference to fulfilment they are fulfilled and unFULFILLED.

It is important to bear in mind one obvious point: If the condition is either past or present, the result of it is a fact, whether it is fulfilled or unfulfilled, whether known or unknown. If fulfilled, it is a positive fact; if unfulfilled, it is a negative fact, but in any case it is a fact. Therefore, in accordance with the principle noted on page 74, the mood used in Greek must be Indicative. On the other hand, if the condition is future, it is a possibility and not yet a fact, therefore the mood of the verb must be the Subjunctive. If this is borne in mind there will be little difficulty in constructing conditional sentences.

If the Past or Present condition is not fulfilled, the non-fulfilment is a fact, but the sentence also suggests a
possibility which might have occurred, but did not. In order to express this, the verb in the Apodosis is qualified with the particle $\alpha v$ which cannot be translated, but which indicates a fact which is unfulfilled.

Bearing these points in mind, we can construct any type of Conditional Sentence from the following chart:

| TIME | SIMPLE | UNFULFILLED |
| :---: | :---: | :---: |
| Past | (If $\mathbf{A}$ was, $\mathbf{B}$ was) <br> E.g. If I said this, it happened <br> P. $\varepsilon i$ with past indicative <br> A. -past indicative <br>  | (If A had been, B would have been) <br> E.g. If I had said this, it would have happened $\varepsilon l$ with aorist indicativeaorist indicative with a $\nu$ <br> $\varepsilon i ̉ \tau o v \tau o ~ \varepsilon i \pi o v, ~ \varepsilon ̀ \gamma \varepsilon \nu \varepsilon \tau o ~ d ̀ \nu$ |
| Present | (If $\mathbf{A}$ is, $\mathbf{B}$ is) <br> E.g. If I say this, it happens <br> P. $\varepsilon i$ with present indica-tive- <br> A. present indicative <br> عi тоvто $\lambda \varepsilon \gamma \omega, \gamma \not \nu \varepsilon \tau \tau a$ | (If A were, B would be) E.g. If I were saying this, it would be happening $\varepsilon i$ with imperfect indica-tiveimperfect indicative with $\dot{\alpha} \nu$ <br>  |
| Future | (If A be, B will be) <br> E.g. If I say this, it will happen <br> P. $\varepsilon$ ह̇ $\nu \nu$ with subjunctive- <br> A. future indicative <br>  | (If A were to be, B would be) <br> E.g. If I were to say this, it would happen $\varepsilon i$ with optative- <br> optative with $\dot{\alpha} \nu$ <br>  (THIS TYPE is not in the N.t.) |

## EXERCISE XXVa




4. $\varepsilon i$ $\theta \varepsilon \lambda \varepsilon \iota \varsigma ~ \varepsilon i \sigma \varepsilon \lambda \theta \varepsilon \iota \nu \quad \varepsilon i \zeta \tau \eta \nu \quad \zeta \omega \eta \nu$, $\tau \eta \varrho \varepsilon \iota \tau \alpha \varsigma ~ ह ै \nu \tau o \lambda \alpha \varsigma$.
5. $\varepsilon ่ \alpha \nu$ то $\alpha \lambda \alpha \varsigma ~ \mu \omega \varrho \alpha \nu \theta \eta$, $\dot{\varepsilon} \nu \tau \iota \nu \iota \dot{\alpha} \lambda \iota \sigma \theta \eta \sigma \varepsilon \tau \alpha \iota$;
6. $\dot{\varepsilon} \alpha \nu \hat{\alpha} \varphi \eta \tau \varepsilon \tau о \iota \varsigma \dot{\alpha} \nu \theta \varrho \omega \pi о \iota \varsigma ~ \tau \alpha ~ \pi а \varrho \alpha \tau \tau \omega \mu \alpha \tau \alpha, \dot{\alpha} \varphi \eta \sigma \varepsilon \iota ~ \varkappa \alpha \iota$ $\dot{v} \mu \iota \nu$ o $\pi \alpha \tau \eta \varrho$ v $\mu \omega \nu$ o ov̀ $\varrho \alpha \nu \circ \varsigma$.







$\mu \varepsilon \tau \alpha \nu 0 \varepsilon \omega-r e p e n t$
$\alpha \lambda \iota \zeta \omega$-make salt
BovA $\eta$-counsel, plan
$\varphi v \lambda \alpha \kappa \eta$-watch (of time) үю $\eta \gamma о \varrho \varepsilon \omega$-keep awake

## EXERCISE XXVb

1. If the kingdom of heaven were within you, you would know the peace of God in your hearts.
2. If we had done these things we should not have been true servants of God.
3. If the householder knows at what hour the thief comes, he will watch.
4. If you love me, you will keep my commandments.
5. If Jesus had not gone to Jerusalem, he would not have been crucified.
6. Unless your righteousness is more than that of the Pharisees, you can never be saved.
7. If you knew the gift of God and who it is who asks for water, you would ask him and he would give you living water.
8. If I did anything wrong, tell me and I will repent.
9. If I please men, I am not the servant of Christ.
10. If you were truly righteous, you would have known this to be $\sin$.

## LESSON XXVIII

## OPTATIVE

The Optative mood is rare in the New Testament, but for the sake of completeness it must be learned. Its endings always have a diphthong. It is only found in the New Testament in the Present and Aorist Tenses, and the endings are as follows:

Active:
Present and Second Aorist: -oı $\mu \iota,-o \iota 5,-o \iota,-o \iota \mu \varepsilon \nu,-o \iota \tau \varepsilon$, -otev.
First Aorist: $-\alpha \iota \mu l,-\alpha \iota \varsigma,-\alpha \iota,-\alpha \iota \mu \varepsilon v,-\alpha \iota \tau \varepsilon,-\alpha \iota \varepsilon \nu$. Middle:

Present and Second Aorist: -ot $\mu \eta \nu,-o \iota$, -o七to, $-о \iota \mu \varepsilon \theta \alpha$, $-o \iota \sigma \theta$, -oıv $\tau$.
First Aorist: $-\alpha \iota \mu \gamma \nu,-\alpha \iota o,-\alpha \iota \tau o,-\alpha \iota \mu \varepsilon \theta \alpha,-\alpha \iota \sigma \theta \varepsilon,-\alpha \iota \nu \tau o$. Passive:

Aorist: - $\varepsilon \iota \eta \nu,-\varepsilon \iota \eta \zeta,-\varepsilon \iota \eta,-\varepsilon \iota \mu \varepsilon \nu,-\varepsilon \iota \tau \varepsilon,-\varepsilon \iota \varepsilon \nu$.
The Optative of Contracted Verbs in $-\alpha \omega,-\varepsilon \omega$, and -ow is not found in the New Testament.

The only forms of the Optative of verbs in $-\mu \iota$ found in the New Testament are the third person singular aorist optative active of $\delta \iota \delta \omega \mu \iota$ which is $\delta \omega \eta$, and the optative of $\varepsilon i \mu \iota$ which is

| $\operatorname{si\eta } \nu$ | $\varepsilon i \eta \mu \varepsilon \nu$ | or $\varepsilon i \mu \varepsilon \nu$ |
| :--- | :--- | :--- |
| $\operatorname{si\eta } \zeta$ | $\varepsilon i \eta \tau \varepsilon$ | or $\varepsilon i \tau \varepsilon$ |
| $\varepsilon i \eta$ | $\varepsilon i \varepsilon \nu$ |  |

The negative of the Optative is $\mu \eta$.
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## USES OF OPTATIVE:

1. To express a wish- $\mu \eta \quad \gamma \varepsilon v o l \tau o . ~ M a y ~ i t ~ n o t ~ h a p p e n, ~$ God forbid!

Behold the handmaid of the Lord; may it be to me according to thy word.

May you and your money perish.
2. In dependent questions-(with $\left.{ }_{\alpha} \nu\right)$

This usage is only found in Luke and Acts, and is almost exclusively used in the phrase $\pi \iota \quad \dot{\alpha} v$ gin, $\tau \iota \zeta \dot{a} v \varepsilon i \eta$.
 siך тovтo.

Hearing the crowd going by, he asked what this might be.
3. In Conditional Sentences-

There is an incomplete example in 1 Peter iii. 14 of a remote future condition, in which only the Protasis occurs:

But even if you should suffer for righteousness' sake, blessed are you.
(Cf. also 1 Peter iii. 17 and Acts xx. 16.)
4. Potential Optative-

There are three examples of an optative used to express what would or might possibly be.

How could I, unless someone guides me?
5. After $\pi \varrho \iota y$ when the main clause is negative-

There is one example of this in Acts xxy. 16.

## $a v$ AND $\mu \eta$

The following points may be noted about the use of $o v$ and $\mu \eta$ :

1. Normally $o v^{3}$ negatives facts and $\mu \eta$ negatives possibilities.
2. $o v$ almost always negatives the Indicative, the only exception in the New Testament being in the Protasis of unfulfilled conditions, where the negative is usually $\mu \eta$.
3. $\mu \eta$ always negatives Imperative, Subjunctive and Optative.
4. $\mu \eta$ almost always negatives Participles and Infinitives, but there are a few exceptions. (There are about seventeen uses of $o v$ with a Participle.)
5. In clauses introduced by $\mu \eta$ meaning " lest" the negative is ov even though the verb is in the Subjunctive.
6. Compound negatives.

If a compound negative follows a simple negative they strengthen one another, otherwise they cancel out.
E.g. ov̉ $\delta \varrho \alpha$ ov̉ $\delta \varepsilon \iota \varsigma-n o$ one at all sees; ov̉סعıs ov̉ $\delta \varrho \alpha$-everyone sees.

## THE PARADIGM

| Tense WITh Stem | Indicative |  | Imperative |
| :---: | :---: | :---: | :---: |
|  | Primary | Historic |  |
| PRESENT ACTIVE $\lambda v-$ | $\begin{aligned} & \hline \lambda v-\omega \\ & \lambda v-\varepsilon \iota \zeta \\ & \lambda v-\varepsilon \iota \\ & \lambda v-o \mu \varepsilon v \\ & \lambda v-\varepsilon \tau \varepsilon \\ & \lambda v-o v \sigma \iota \end{aligned}$ | $\begin{aligned} & \hline \dot{\varepsilon}-\lambda v-o v \\ & \dot{\varepsilon}-\lambda v-\varepsilon \varsigma \\ & \dot{\varepsilon}-\lambda v-\varepsilon \\ & \dot{\varepsilon}-\lambda v-o \mu \varepsilon v \\ & \dot{\varepsilon}-\lambda v-\varepsilon \tau \varepsilon \\ & \dot{\varepsilon}-\lambda v-o v \end{aligned}$ | $\lambda v-\varepsilon$ <br> $\lambda v-\varepsilon \tau \omega$ <br> $\lambda \nu-\varepsilon \tau \varepsilon$ <br> $\lambda v-\varepsilon \tau \omega \sigma \alpha v$ |
| FUTURE ACTIVE $\lambda v \sigma-$ | $\lambda v \sigma-\omega$ <br> $\lambda v \sigma-\varepsilon \iota \zeta$ <br> $\lambda \nu \sigma-\varepsilon \iota$ <br> $\hat{\lambda} v \sigma$-о $\mu \varepsilon \nu$ <br> $\lambda \nu \sigma-\varepsilon \tau \varepsilon$ <br> $\lambda \nu \sigma-0 v \sigma \iota$ |  |  |
| FIRST <br> AORIST <br> ACTIVE <br> [WEAK] <br> $\lambda v \sigma a-$ |  | $\hat{\varepsilon}-\hat{\lambda} v \sigma-\alpha$ <br> $\dot{\varepsilon}-\lambda v \sigma-\alpha_{\varsigma}$ <br> $\dot{\varepsilon}-\lambda \nu \sigma-\varepsilon$ <br> $\varepsilon-\lambda v \sigma-\alpha \mu \varepsilon \nu$ <br> $\dot{\varepsilon}-\hat{\lambda} v \sigma-a \tau \varepsilon$ <br> $\varepsilon-\lambda v \sigma-\alpha \nu$ | $\lambda v \sigma-o v$ <br> $\lambda \nu \sigma-\alpha \tau \omega$ <br> $\lambda v \sigma-\alpha \tau \varepsilon$ <br> $\lambda v \sigma-\alpha \tau \omega \sigma \alpha \nu$ |
| SECOND AORIST ACTIVE [STRONG] $[\lambda a \beta-]$ |  | $\begin{aligned} & \hline \dot{\varepsilon}-\lambda a \beta-o v \\ & \varepsilon-\lambda a \beta-\varepsilon \varsigma \\ & \dot{\varepsilon}-\lambda a \beta-\varepsilon \\ & \varepsilon-\lambda a \beta-\alpha \mu \varepsilon \nu \\ & \varepsilon-\lambda a \beta-\varepsilon \tau \varepsilon \\ & \dot{\varepsilon}-\lambda a \beta-o v \end{aligned}$ | $\begin{aligned} & \lambda \alpha \beta-\varepsilon \\ & \lambda \alpha \beta-\varepsilon \tau \omega \\ & \lambda \alpha \beta-\varepsilon \tau \varepsilon \\ & \lambda \alpha \beta-\varepsilon \tau \omega \sigma \alpha \nu \end{aligned}$ |
| PERFECT ACTIVE $\lambda \varepsilon-\lambda v x-$ | $\lambda \varepsilon-\lambda v x-a$ <br> $\lambda \varepsilon-\lambda v x-a \rho$ <br> $\lambda \varepsilon-\lambda v x-\varepsilon$ <br> $\lambda \varepsilon-\lambda v x-\alpha \mu \varepsilon v$ <br> $\hat{\lambda} \varepsilon-\lambda v x-a \tau \varepsilon$ <br> $\lambda \varepsilon-\lambda v x-a \sigma \iota$ | $\dot{\varepsilon}-\lambda \varepsilon-\lambda v x-\varepsilon \iota \nu$ <br> $\dot{\varepsilon}-\lambda \varepsilon-\lambda v x-\varepsilon \iota \varsigma$ <br> $\dot{\varepsilon}-\lambda \varepsilon-\lambda v x-\varepsilon \iota$ <br> $\hat{\varepsilon}-\lambda \varepsilon-\lambda v x-\varepsilon \tau \mu \varepsilon \nu$ <br> $\dot{\varepsilon}-\lambda \varepsilon-\lambda \nu x-\varepsilon \iota \tau \varepsilon$ <br> $\varepsilon-\lambda \varepsilon-\lambda v x-\varepsilon ו \sigma \alpha v$ | $\lambda \varepsilon-\lambda v x-\varepsilon$ <br> $\lambda \varepsilon-\lambda v x-\varepsilon \tau \omega$ <br> $\lambda \varepsilon-\lambda \omega x-\varepsilon \tau \varepsilon$ <br> $\lambda \varepsilon-\lambda \nu x-\varepsilon \tau \omega \sigma \alpha v$ |
| PRESENT <br> MIDDLE AND <br> Passive $\lambda v$ - | $\lambda v$-о $\mu a \iota$ <br> $\lambda v-\eta$ <br> $\lambda v-\varepsilon \tau \alpha \iota$ <br> $\lambda v-o \mu \varepsilon \theta a$ <br> $\lambda v-\varepsilon \sigma \theta \varepsilon$ <br> $\lambda v$-ovtą | $\dot{\varepsilon}-\lambda v-o \mu \eta v$ <br> $\dot{\varepsilon}-\lambda v-o v$ <br> $\dot{\varepsilon}-\lambda v-\varepsilon \tau о$ <br> $\varepsilon$ हो $\lambda v-o \mu \varepsilon \theta a$ <br> $\varepsilon-\lambda \nu-\varepsilon \sigma \theta \varepsilon$ <br> $\varepsilon$ - $\lambda \boldsymbol{v}$-ovto | $\lambda v-o v$ <br> $\lambda v-\varepsilon \sigma \theta \omega$ <br> $\lambda v-\varepsilon \sigma \theta \varepsilon$ <br> $\lambda v-\varepsilon \sigma \theta \omega \sigma \alpha \nu$ |

OF $\lambda v \omega$

| Subjunctive Primary | Optative Historic | INFINITIVE Verbal Noun | Participle <br> Verbal <br> Adjective |  |
| :---: | :---: | :---: | :---: | :---: |
| $\lambda v-\omega$ | $\lambda v-0 \iota \mu \iota$ | $\lambda v-\varepsilon \iota \nu$ | $\lambda v-\omega \nu$ |  |
| $\lambda v-\eta$, | $\lambda \cdot v$-ovs |  | $\lambda \nu-o v \sigma \alpha$ |  |
| $\lambda v-\eta$ | $\lambda v$-0ı |  | $\lambda \nu-o v$ |  |
| $\lambda v-\omega \mu \varepsilon \nu$ | $\lambda v$-ounev |  |  |  |
| $\lambda v-\eta \tau \varepsilon$ | $\lambda v$-оıт |  |  |  |
| $\lambda v-\omega \sigma_{t}$ | $\lambda v$-0tع $\nu$ |  |  |  |
|  | $\lambda v \sigma$-ou $\frac{1}{}$ | $\lambda v \sigma-\varepsilon \Delta \nu$ | $\lambda v \sigma-\omega \nu$ |  |
|  | $\lambda v \sigma$-ous |  | $\lambda v \sigma-o v \sigma \alpha$ |  |
|  | $\lambda v \sigma-o b$ |  | ג̇vo-ov |  |
|  | $\lambda v \sigma$-ounev |  |  |  |
|  | $\lambda v \sigma$-oıt $\varepsilon$ $\lambda v \sigma$-oı $v$ |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $\lambda v \sigma-n s$ |  |  | $\lambda v \sigma-\alpha \sigma \alpha$ |  |
| $\lambda v \sigma-\eta$ | $\lambda v \sigma-\alpha \iota$ |  | $\lambda v \sigma-\alpha v$ |  |
| $\lambda \nu \sigma \sim \omega \mu \varepsilon \nu$ | $\lambda v \sigma-\alpha \mu \varepsilon v$ |  |  |  |
| $\lambda v \sigma-\eta \tau \varepsilon$ | $\lambda v \sigma-\alpha \iota \tau \varepsilon$ |  |  |  |
| $\lambda v \sigma-\omega \sigma \iota$ | $\lambda \nu \sigma-\alpha \iota \varepsilon \nu$ |  |  |  |
| $\lambda \alpha \beta-\omega$ | $\bar{\lambda} \alpha \beta$-ou $\mu$ | $\lambda \alpha \beta-\varepsilon \iota \nu$ | $\lambda \alpha \beta-\omega v$ |  |
| $\lambda \alpha \beta-n s$ | $\lambda \alpha \beta$-ols |  | $\lambda \alpha \beta-o v \sigma \alpha$ | 近 3 |
| $\lambda \alpha \beta-n$ | $\lambda \alpha \beta$-oc |  | $\lambda a \beta-o v$ | - |
| $\lambda \alpha \beta-\omega \mu \varepsilon \nu$ | $\lambda a \beta$-ot $\mu \varepsilon \nu$ |  |  | ${ }_{0} 5$ |
| $\lambda \alpha \beta-\eta \tau \varepsilon$ | $\lambda \alpha \beta$-оıт $\varepsilon$ |  |  | 嵒 |
| $\lambda \alpha \beta-\omega \sigma \iota$ | $\lambda \alpha \beta-o \iota \varepsilon \nu$ |  |  |  |
| $\lambda \varepsilon-\lambda \cdot \nu \varepsilon-\omega$ | $\lambda \varepsilon-\lambda \nu x-o \tau \mu \iota$ | $\lambda \varepsilon-\lambda v x-\varepsilon v a \iota$ | $\lambda \varepsilon-\lambda \nu x-\omega \varsigma$ |  |
| $\lambda \varepsilon-\lambda v x-\eta \varsigma$ | $\lambda \varepsilon$ - $\lambda v x$-oıs |  | $\lambda \varepsilon-\lambda$ ve-v $\alpha$ |  |
| $\lambda \varepsilon-\lambda v x-\eta$ | $\lambda \varepsilon-\lambda \cdot \nu x-o t$ |  | $\lambda \varepsilon-\lambda v x-0 \varsigma$ |  |
| $\lambda \varepsilon-\lambda v x-\omega \mu \varepsilon \nu$ | $\lambda \varepsilon-\lambda v x-0 \tau \mu \varepsilon \nu$ |  |  |  |
| $\lambda \varepsilon-\lambda \cdot \nu x-\eta \tau \varepsilon$ | $\lambda \varepsilon$ - $\lambda v x$-оוt $\varepsilon$ |  |  |  |
| $\lambda \varepsilon-\lambda v x-\omega \sigma \iota$ | $\lambda \varepsilon-\lambda \nu x-0 เ \varepsilon \nu$ |  |  |  |
| $\lambda v$ - $\omega \mu \alpha \iota$ |  | $\lambda v-\varepsilon \sigma \theta a \iota$ |  |  |
| $\lambda v-\eta$ | $\lambda v \text {-oto }$ |  | $\lambda v-o \mu \varepsilon \nu \eta$ |  |
| $\lambda v-\eta \tau \alpha \iota$ | $\lambda v$-оьто |  | $\lambda v$-ouevov |  |
| $\lambda v-\omega \mu \varepsilon \theta \alpha$ | $\lambda v-\alpha \mu \varepsilon \theta a$ |  |  |  |
| $\lambda v-\eta \sigma \theta \varepsilon$ | $\lambda v$-ou* $\theta \varepsilon$ |  |  |  |
| $\lambda v-\omega \nu \tau \alpha$ | $\lambda v$-olvzo |  |  |  |

THE PARADIGM

| Tense with Stem | Indicative |  | Imperative |
| :---: | :---: | :---: | :---: |
|  | Primary | Historic |  |
| FUTURE <br> mIDDLE <br> $\lambda v \sigma-$ | $\hat{\lambda} v \sigma-o \mu \alpha \iota$ <br> $\lambda v \sigma-\eta$ <br> $\lambda v \sigma-\varepsilon \tau \alpha L$ <br> $\lambda \nu \sigma-\alpha \mu \varepsilon \theta \alpha$ <br> $\lambda v \sigma-\varepsilon \sigma \theta \varepsilon$ <br> $\lambda \nu \sigma-o \nu \tau \alpha \iota$ |  |  |
| FIRST <br> AORIST <br> MidDLE <br> [WEAK] <br> $\lambda v \sigma \alpha-$ |  | $\dot{\varepsilon}-\hat{\lambda} v \sigma-\alpha \mu \eta v$ <br> $\varepsilon-\lambda v \sigma-\omega$ <br> $\dot{\varepsilon}-\lambda v \sigma-\alpha r o$ <br> $\dot{\varepsilon}-\lambda v \sigma-\alpha \mu \varepsilon \theta a$ <br> $\varepsilon-\lambda v \sigma-\alpha \sigma \theta \varepsilon$ <br> $\dot{\varepsilon}-\lambda v \sigma-\alpha \nu \tau о$ | $\lambda v \sigma-\alpha \iota$ <br> $\lambda v \sigma-\alpha \sigma \theta \omega$ <br> $\lambda v \sigma-\alpha \sigma \theta \varepsilon$ <br> $\lambda v \sigma-\alpha \sigma \theta \omega \sigma \alpha \nu$ |
| SECOND AORIST MIDDLE [STRONG] [ $\lambda \alpha \beta-]$ |  | $\dot{\varepsilon}-\lambda \alpha \beta-o \mu \eta \nu$ <br> $\varepsilon-\lambda \alpha \beta-o v$ <br> $\varepsilon$ ह- $\lambda \alpha \beta-\varepsilon \tau \circ$ <br> $\hat{\varepsilon}-\lambda \alpha \beta-\sigma \mu \varepsilon 6 a$ <br> $\dot{\varepsilon}-\lambda \alpha \beta-\varepsilon \sigma \theta \varepsilon$ <br> $\dot{\varepsilon}-\lambda . \alpha \beta$-оуто | $\begin{aligned} & \begin{array}{l} \lambda \alpha \beta-o v \\ \lambda \alpha \beta-\varepsilon \sigma \theta \omega \end{array} \\ & \lambda \alpha \beta-\varepsilon \sigma \theta \varepsilon \\ & \lambda \alpha \beta-\varepsilon \sigma \theta \omega \sigma \alpha v \end{aligned}$ |
| PERFECT <br> MIDDLE AND PASSIVE $\lambda \varepsilon-\lambda v-$ | $\lambda \varepsilon-\lambda v-\mu \alpha \iota$ <br> $\lambda \varepsilon-\lambda v-\sigma \alpha t$ <br> $\lambda \varepsilon-\lambda v-\tau \alpha \iota$ <br> $\lambda \varepsilon-\lambda v-\mu \varepsilon \theta \alpha$ <br> $\lambda \varepsilon-\lambda v-\sigma \theta \varepsilon$ <br> $\lambda \varepsilon-\lambda v-\nu \tau a \iota$ | $\vec{\varepsilon}-\lambda \varepsilon-\lambda v-\mu \eta \nu$ <br> $\varepsilon$ हो $-\lambda \varepsilon-\lambda v-\sigma o$ <br> $\varepsilon-\lambda \varepsilon-\lambda v-\tau о$ <br> $\varepsilon-\lambda \varepsilon-\lambda v-\mu \varepsilon \theta \alpha$ <br> $\varepsilon-\lambda \varepsilon-\lambda v-\sigma \theta \varepsilon$ <br> $\dot{\varepsilon}-\lambda \varepsilon-\lambda v-\nu \tau o$ | $\begin{aligned} & \lambda \varepsilon-\lambda v-\sigma o \\ & \lambda \varepsilon-\lambda v-\sigma \theta \omega \\ & \lambda \varepsilon-\lambda v-\sigma \theta \varepsilon \\ & \lambda \varepsilon-\lambda v-\sigma \theta \omega \sigma \alpha v \end{aligned}$ |
| FIRST AORIST Passive [WEAK] $\lambda v \theta \eta-$ |  | $\begin{aligned} & \hline \dot{\varepsilon}-\lambda v \theta-\eta v \\ & \varepsilon-\lambda v \theta-\eta \zeta \\ & \varepsilon-\lambda v \theta-\eta \\ & \varepsilon-\lambda v \theta-\eta \mu \varepsilon v \\ & \varepsilon-\lambda v \theta-\eta \tau \varepsilon \\ & \varepsilon-\lambda v \theta-\eta \sigma \alpha v \end{aligned}$ | $\begin{aligned} & \lambda v \theta-\eta \tau \iota \\ & \lambda v \theta-\eta \tau \tau \omega \\ & \lambda v \theta-\eta \tau \varepsilon \\ & \lambda v \theta-\eta \tau \omega \sigma \alpha \nu \end{aligned}$ |
| FUTURE PASSIVE $\lambda v \theta \eta \sigma-$ | $\begin{aligned} & \lambda v \theta-\eta \sigma-o \mu \alpha \iota \\ & \lambda v \theta-\eta \sigma-\eta \\ & \lambda v \theta-\eta \sigma-\varepsilon \tau \alpha u \\ & \lambda v \theta-\eta \sigma-o \mu \varepsilon \theta \alpha \\ & \lambda v \theta-\eta \sigma-\varepsilon \sigma \theta \varepsilon \\ & \lambda v \theta-\eta \sigma-o v \tau \alpha t \end{aligned}$ |  |  |

Notes: Perfect Subjunctive and Optative, Middle and Passive, are formed by using the Subjunctive and Optative of $\varepsilon i \mu \mu$ with the Perfect Participle Passive. This is called a " Periphrastic " Tense.

OF $\lambda v \omega$ (continued)

| Subjunctive Primary | Optative Historic | Infinitive Verbal Noun | Participle Verbal Adjective |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\lambda v \sigma-o \iota \mu \eta \nu$ <br> $\lambda v \sigma-o \iota o$ <br> $\lambda \nu \sigma$-oıтo <br> $\lambda v \sigma-o \not \mu \varepsilon \theta \alpha$ <br> $\lambda v \sigma-\alpha \sigma \theta \varepsilon$ <br> $\lambda \nu \sigma$-o $\nu \tau$ тo | $\tilde{\lambda} v \sigma-\varepsilon \sigma \theta \alpha \iota$ | $\begin{aligned} & \lambda v \sigma-o \mu \varepsilon \nu o \zeta \\ & \lambda v \sigma-o \mu \varepsilon \nu \eta \\ & \lambda v \sigma-o \mu \varepsilon v o v \end{aligned}$ |  |
| $\lambda v \sigma-\omega \mu a \iota$ $\lambda \nu \sigma-\eta$ <br> $\lambda \nu \sigma-\eta \tau \alpha \iota$ <br> $\lambda v \sigma-\omega \mu \varepsilon \theta a$ <br> $\lambda v \sigma-\eta \sigma \theta \varepsilon$ <br> $\lambda v \sigma-\omega \nu \tau \alpha \varepsilon$ | $\lambda v \sigma-\alpha \mu \mu \eta \nu$ <br> $\lambda v \sigma-\alpha \iota o$ <br> $\lambda v \sigma$-aıтo <br> $\lambda v \sigma-\alpha \iota \mu \varepsilon \theta a$ <br> $\lambda v \sigma-\alpha \omega \theta \varepsilon$ <br> $\lambda v \sigma-a \iota \nu \tau o$ | $\lambda v \sigma-a \sigma \theta \alpha \iota$ | $\lambda v \sigma-a \mu \varepsilon v o s$ $\lambda \nu \sigma-\alpha \mu \varepsilon \nu \eta$ $\lambda \nu \sigma-\alpha \mu \varepsilon v o \nu$ |  |
| $\begin{aligned} & \lambda \alpha \beta-\omega \mu \alpha \iota \\ & \lambda \alpha \beta-\eta \\ & \lambda \alpha \beta-\eta \tau \alpha \iota \\ & \lambda \alpha \beta-\omega \mu \varepsilon \theta \alpha \\ & \lambda \alpha \beta-\eta \sigma \theta \varepsilon \\ & \lambda \alpha \beta-\omega \nu \tau \alpha \iota \end{aligned}$ | $\lambda \alpha \beta$-oч $\mu \eta \nu$ <br> $\lambda \alpha \beta$-ого <br> $\lambda \alpha \beta$-о七то <br> $\lambda \alpha \beta-о \iota \mu \varepsilon \theta \alpha$ <br> $\lambda \alpha \beta$-oו $\sigma \theta \varepsilon$ <br> $\lambda a \beta$-o七ขтo | $\lambda \alpha \beta-\varepsilon \sigma \theta \alpha \iota$ | $\lambda a \beta$-o $\mu \varepsilon \nu o s$ $\lambda \alpha \beta-o \mu \epsilon \nu \eta$ $\lambda \alpha \beta$-о $\mu \varepsilon \nu \alpha \nu$ |  |
| [see note BELOW] | [SEE NOTE BELOW] | $\lambda \varepsilon-\lambda v-\sigma \theta \alpha \iota$ | $\lambda \varepsilon-\lambda v-\mu \varepsilon \nu \circ \rho$ $\lambda \varepsilon-\lambda v-\mu \varepsilon \nu \eta$ $\lambda \varepsilon-\lambda v-\mu \varepsilon v O \nu$ |  |
| $\begin{aligned} & \lambda v \theta-\omega \\ & \lambda v \theta-\eta s \\ & \lambda v \theta-\eta \\ & \lambda v \theta-\omega \mu \varepsilon v \\ & \lambda v \theta-\eta \tau \varepsilon \\ & \lambda v \theta-\omega \sigma \iota \end{aligned}$ | $\begin{aligned} & \lambda v \theta-\varepsilon ı \eta \nu \\ & \lambda v \theta-\varepsilon \iota \eta \zeta \\ & \lambda v \theta-\varepsilon \iota \eta \\ & \lambda v \theta-\varepsilon \iota \mu \varepsilon \nu \\ & \lambda v \theta-\varepsilon \iota \tau \varepsilon \\ & \lambda v \theta-\varepsilon \varepsilon \varepsilon v \end{aligned}$ | $\lambda \nu \theta-\eta \nu \alpha \iota$ | $\begin{aligned} & \lambda v \theta-\varepsilon \iota \zeta \\ & \lambda v \theta-\varepsilon \tau \sigma \alpha \\ & \lambda v \theta-\varepsilon \nu \end{aligned}$ |  |
|  | $\lambda \nu \theta-\eta \sigma-o \iota \mu \eta \nu$ <br> $\lambda v \theta-\eta \sigma$-o o <br> $\lambda v \theta-\eta \sigma$-оєто <br> $\lambda v \theta-\eta \sigma-o \iota \mu \varepsilon \theta \alpha$ <br> $\lambda \nu \theta-\eta \sigma-o \omega \theta \varepsilon$ <br> $\lambda v \theta-\eta \sigma-o t \nu \tau o$ | $\lambda v \theta-\eta \sigma-\varepsilon \sigma \theta \alpha \iota$ | $\lambda v \theta-\eta \sigma-0 \mu \varepsilon \nu{ }^{\prime}$ $\lambda v \theta-\eta \sigma-o \mu \varepsilon \nu \eta$ $\lambda v \theta-\eta \sigma-o \mu \varepsilon \nu \sigma \nu$ |  |

The Second Aorist Passive is exactly like the First Aorist Passive without $-\theta$, but in the second singular imperative the ending is $-\theta c$ instead of $-\tau t$, e.g. $\sigma \pi \alpha \varrho \eta \theta$.

All Aorist Passive endings are like Active endings.

## LIST OF VERBS

(Note:This list is notexhaustive but gives the most common verbs in the New Testament. The arrangement in groups could be much more elaborate but would not greatly help the ordinary student. The only satisfactory way to deal with them is to learn off the Principal Parts as given until they come automatically.)


LIST OF VERBS（continued）

| Present Active | Future Active | Aorist <br> Active | Perfect Active | Perfect Passive | Aorist Passive | Meaning |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GROUP II－LIQUID VERBS（STEMS In $\lambda, \nu, \varrho$ ） |  |  |  |  |  |  |
| 35．$\dot{\alpha} \gamma \gamma \varepsilon \lambda \lambda \omega$ |  | $\dot{\eta}^{\prime} \gamma \gamma \varepsilon \iota \lambda a$ |  | ${ }^{\eta} \gamma \gamma \varepsilon \lambda \lambda \mu \alpha \iota$ | $\eta{ }^{\prime} \gamma \gamma ¢ \in \lambda \eta^{\nu}$ | announce |
| 36．$\beta a \lambda \lambda \omega$ | $\beta a \lambda \omega$ | ¢ $\beta$ a ${ }^{\text {dov }}$ | $\beta \varepsilon \beta \lambda \eta \sim \alpha$ | $\beta \varepsilon \beta \lambda \eta \mu a \iota$ | $\varepsilon \beta \lambda \eta \theta \eta \nu$ | throw |
| 37．$\sigma \tau \varepsilon \lambda \lambda \omega$ | $\sigma \tau \varepsilon \lambda \omega$ |  | ย̇бт $\alpha \lambda \varkappa \alpha$ | ह̇бта入んaı | $\dot{\text { ėovad }}{ }^{\nu}$ | send |
|  |  |  |  |  | àлєк兀аข ${ }^{\prime} \eta \nu$ | kill |
| 39．$\varkappa \varepsilon \varrho \delta \alpha \iota \nu \omega$ | \｛xєgбаv $\omega$ |  |  |  |  | gain |
| 40．$x \lambda \iota \nu \omega$ | $\chi \chi \varepsilon \varrho \delta \nu \sigma \omega$ $x \lambda \nu \omega$ |  | жєx入єza |  |  | lean |
| 41．$\chi \varrho \iota \nu \omega$ | щ¢ьข |  | кех¢וха | кекеıцає |  | judge |
| 42．$\mu \in \omega$ | $\mu \varepsilon \nu \omega$ | $\dot{\varepsilon} \mu \varepsilon \iota \nu \alpha$ | $\mu \varepsilon \mu \varepsilon \nu \eta \varkappa \alpha$ |  |  | remain |
| 43．$\varphi$ aıv |  |  |  |  | Épavp | show forth |
| 44．aie $\omega$ | d$¢ \omega$ | $\eta{ }^{\prime} \varrho \alpha$ | ท¢ха |  | $\eta \varrho^{\circ} \theta \eta \nu$ | take away |
| 45．$\dot{\varepsilon} \gamma є \varrho ¢$ | $\varepsilon \dot{\gamma} \boldsymbol{\varepsilon} ¢ \omega$ | $\eta)^{\gamma} \boldsymbol{\varepsilon}$ ¢ ${ }^{\text {a }}$ |  | єү $\gamma \boldsymbol{\text { ¢ }}$ |  | rouse，raise |
| 46．блє¢ $\omega$ | $\sigma \pi \varepsilon \varrho \omega$ | ย̇блє！＠ |  | غ̇блаฏиаı |  | sow |
| 47．$\varphi \theta \varepsilon \iota \varrho \omega$ | $\varphi \theta \varepsilon \varrho \omega$ | $\dot{\varepsilon} \varphi \theta \varepsilon \iota \varrho \alpha$ |  |  | غ̇q0a＠$\eta$ | destroy |
| 48．$\chi$ ¢＠$\omega$ | $\chi$ ¢поолає |  |  |  | ė $\chi$ ¢ $\eta^{\nu}$ | rejoice |

（Note：All Future Active except $\chi$ aœпбoнa are contracted endings．）
announce throw send gain judge remain show forth take away rouse，raise sow destroy

GROUP III—DEPONENT VERBS

| 49．алохюเขодаı <br> 50．$\dot{\alpha} \varrho \chi о \mu \alpha \iota$ <br> 51．$\beta о v \lambda о \mu a \iota$ <br> 52．$\gamma \iota \nu$ ода |  <br> ßоvえŋӨךбонає <br> $\gamma є \nu \eta \sigma о \mu а є$ | àлєx＠иขацך $\eta \varrho \xi \alpha \mu \eta \nu$ <br> $\dot{\varepsilon} \gamma \varepsilon \nu о \mu \eta v$ | ¢eqova | $\gamma \varepsilon \gamma \varepsilon \nu \eta \mu a$ | $\left\lvert\, \begin{gathered} \dot{a} \pi \varepsilon \kappa \varrho \iota \theta \eta v \\ \begin{array}{c} \dot{\varepsilon} \beta o v \lambda \eta \theta \eta^{\nu} \\ \eta \beta \beta o v \lambda \eta \theta \eta^{\nu} \\ \dot{\varepsilon} \gamma \varepsilon v \eta \theta \eta v \end{array} \end{gathered}\right.$ | answer begin wish become |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 53．$\delta \varepsilon \chi о \mu a \ell$ <br> 54．$\delta v v a \mu a \iota$ <br> 55．өєаодаи <br> 56．iaoдat <br> 57．човводає | $\delta_{\varepsilon} \xi_{0} \boldsymbol{\mu} a \iota$ $\delta v \nu \eta \sigma о \mu a \iota$ <br> ро $\beta \eta \theta \eta \sigma о \mu \alpha$ | $\dot{\varepsilon} \delta \varepsilon \xi \alpha \mu \eta \nu$ <br> $\dot{\varepsilon} 0 \varepsilon a \sigma \alpha \mu \eta \nu$ <br> $i a \sigma a \mu \eta \nu$ |  | $\delta \varepsilon \delta \varepsilon \gamma \mu a \iota$ <br> $\tau \varepsilon \theta \varepsilon \alpha \mu \alpha \iota$ | $\dot{\varepsilon} \delta \varepsilon \chi \theta \eta \nu$ <br> $\eta \dot{\eta} \delta v \nu \eta \theta \eta \nu$ <br> $i a \theta \eta v$ <br> $\dot{\varepsilon} \varphi o \beta \eta \theta \eta \nu$ | receive be able behold heal fear |

（Note：All meanings are Active，whether forms are Middle or Passive，except $\dot{z} a \theta \eta v$ and $\hat{\varepsilon} \delta \varepsilon \chi \theta \eta \nu$ which are Passive．）

| 58．тєца $\omega$ | $\tau \iota \mu \eta \sigma \omega$ | $\begin{aligned} & \text { GROUP IV } \\ & \dot{\varepsilon} \tau \mu \eta \sigma \alpha \end{aligned}$ | CONTRACTED <br> $\tau \varepsilon \tau \iota \mu \eta \kappa a$ | VERBS $\tau \varepsilon \tau \iota \mu \eta \mu a$ | $\dot{\varepsilon} \tau<\mu \eta \theta \eta \nu$ | honour |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| （Most－$\alpha \omega$ verbs follow this pattern：the chief exceptions are：） |  |  |  |  |  |  |
| 59．غ̇a | $\left\{\begin{array}{l} \dot{E} \alpha \sigma \omega \\ \zeta \eta \sigma \omega \\ \zeta \eta \sigma o \mu a \iota \\ \pi \varepsilon \iota v a \sigma \omega \\ \pi o \imath \eta \sigma \omega \end{array}\right.$ | eia\％a | － |  | － |  |
| 60．$\zeta$ a $\omega$ |  | $\hat{\varepsilon} \zeta \eta \eta \sigma \alpha$ |  |  |  | live |
| 61．$\pi \varepsilon \omega \alpha a \omega$ <br> 62．лоєє |  |  | $\pi \varepsilon \pi о \iota \eta \kappa \alpha$ | лєлоьпиа | モ̇лоเท $\eta \eta^{\nu}$ | hunger make，do |
| （Most－$\varepsilon \omega$ verbs follow this pattern：the chief exceptions are：） |  |  |  |  |  |  |
| 63．$\delta о ж \varepsilon \omega$ <br> 64．$x \alpha \lambda \varepsilon \omega$ <br> 65．$\tau \varepsilon \lambda \varepsilon \omega$ <br> 66．$\pi \lambda \eta \varrho о \omega$ | $\chi \alpha \lambda \varepsilon \sigma \omega$ <br> $\tau \varepsilon \lambda \varepsilon \sigma \omega$ <br> $\pi \lambda \eta \varrho \omega \sigma \omega$ | ह̇ $\delta 0 \xi \alpha$ <br> $\dot{\varepsilon} \chi \alpha \lambda \varepsilon \sigma \alpha$ <br> $\dot{\varepsilon} \tau \varepsilon \lambda \varepsilon \sigma \alpha$ <br> е̇л $\lambda \eta \varrho ш \sigma а$ <br> （All－ow ve | жєк $\lambda \eta x a$ тєтє $\varepsilon \varepsilon x \alpha$ $\pi \varepsilon \pi \lambda \eta \varrho \omega ж \alpha$ |  | éx $\lambda \eta \theta \eta \nu$ | seem <br> call <br> complete <br> fill |
|  |  |  |  |  |  |  |
|  |  |  |  | $\tau \varepsilon \tau \varepsilon \lambda \varepsilon \sigma \mu \alpha \iota$ $\pi \varepsilon \pi \lambda \eta \varrho \omega \mu a \iota$ | モ̇ $\tau \varepsilon \lambda \varepsilon \sigma \theta \eta^{\nu}$ $\varepsilon ่ \pi \lambda \eta \varrho \omega \theta \eta \nu$ |  |
|  |  |  | follow this | pattern．） |  |  |
| GROUP $v$－VERBS IN－$\mu \boldsymbol{\mu}$ |  |  |  |  |  |  |
| 67．$\dot{\alpha} \pi \sigma \lambda \lambda v \mu \iota\}$ $\dot{\alpha} \pi о \lambda \lambda v \omega\}$ <br> 68．à $\varphi \uparrow \eta \mu \iota$ | ảлодєбш $\dot{\alpha} \varphi \eta \sigma \omega$ | $\left\{\begin{array}{l} \begin{array}{l} \dot{a} \pi \omega \lambda \varepsilon \sigma \alpha \\ \tilde{\alpha} \pi \omega \lambda \mu \mu \eta^{*} \\ \dot{\alpha} \varphi \eta \eta \alpha a \end{array} \end{array}\right.$ | $\dot{\alpha} \pi 0 \lambda \omega \lambda a^{*}$ | a ${ }^{\text {cecovzat }}$（3rd plural） | $\alpha^{\alpha} \varphi \bar{\chi} \eta \eta \nu$ | destroy |
|  |  |  |  |  |  | forgive， |
|  |  |  |  |  |  | let go，allow |

LIST OF VERBS（continued）

| Present Active | Future <br> Active | Aorist Active | Perfect Active | Perfect <br> Passive | Aorist Passive | Meaning |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 69． $\left.\begin{array}{l}\delta \varepsilon เ \tau v v \mu! \\ \delta \varepsilon เ \kappa y v \omega\end{array}\right\}$ | $\delta \varepsilon \iota \xi \omega$ | $\stackrel{\delta}{\delta} \delta \varepsilon \iota \xi \alpha$ |  |  |  | show |
| 70．$\delta \iota \delta \omega \mu \iota$ <br> 71．$\varepsilon i \mu$ | $\delta \omega \sigma \omega$ $\dot{\varepsilon} \sigma о \mu \alpha \iota$ | $\dot{\varepsilon} \delta \omega z \alpha$ <br> $\eta \geqslant$（Impf．） | $\delta \varepsilon \delta \omega \% \alpha$ | deठouat | $\varepsilon \delta \partial \theta \eta \nu$ | give |
| 72．iбтท ${ }^{\text {7 }}$ | бп $\dagger \sigma \omega$ |  | ह́бт | غ́бтацац | $\dot{\varepsilon} \sigma \tau \alpha \theta \eta \nu$ | cause to stand |
| 73．тьұри <br> 74．$\varphi \eta \mu$ | $\theta \eta \sigma \omega$ |  | $\tau \varepsilon \theta \varepsilon \iota \chi \alpha$ | $\tau \varepsilon \theta \varepsilon \iota \mu \mathrm{a}$ | ह̇тєӨ ${ }^{\nu}$ | place |
|  |  |  |  |  |  | say |
|  |  | GROUP | －DEFECTIV | VERBS |  |  |
| 75．а่ ${ }^{\text {¢ }}$ ацеє $\omega$ | ${ }^{\text {a }}$ ve $\lambda \omega$ |  |  |  | $\alpha{ }^{\text {a }}$ ¢ $\eta \varrho \varepsilon \theta \eta \nu$ | take up，kill |
| 76．घехонац |  | $\left\{\begin{array}{l}3 \lambda \lambda \theta o v \\ i \lambda 2 \theta a\end{array}\right.$ | $\dot{\varepsilon} \lambda \eta \lambda \lambda v \theta \alpha$ |  |  |  |
| 77．हैசөし | раүopal |  | モスクス＊ロa |  |  | come，go eat |
| 78．$\varepsilon$ ¢ $\chi \omega$ |  | $\dot{\varepsilon} \sigma \chi \sim v$ | $\dot{E} \sigma \chi \eta x \alpha$ |  |  | have |
|  |  | （ $\dot{\varepsilon} \lambda \varepsilon \varepsilon^{\prime} \alpha$ |  | （ $\lambda \varepsilon \lambda \varepsilon \gamma \mu \mathrm{a}$ | $\int^{\dot{\varepsilon}} \lambda \varepsilon \chi \chi^{\theta} \eta \nu$ |  |
| 79．$\lambda \varepsilon \gamma \omega$ | $\left\{\begin{array}{l}\lambda \varepsilon \xi \omega \\ \varepsilon ¢ \omega\end{array}\right.$ | $\left\{\begin{array}{l}\text { вiлoy } \\ \text { вiлa }\end{array}\right.$ | вi＠$\eta$ ra | $\left\{\begin{array}{l}\lambda \varepsilon \lambda \varepsilon \gamma \mu a \iota \\ \text { вi＠П } \mu a \iota\end{array}\right.$ | $\left\{\begin{array}{l} \varepsilon \varrho \varrho \eta \theta \eta \nu \\ \varepsilon \varrho \varrho \varepsilon \theta \eta v \end{array}\right.$ | say |
| 80．$¢ \varrho \alpha \omega$ |  | вidov | $\left\{\begin{array}{l}\text { Écoaxa } \\ \text { éo＠axa }\end{array}\right.$ |  | $\omega$ ふө ${ }^{\text {d }}$ | see |
| 81．$\pi a \sigma \chi \omega$ |  | ย̇atov | лелоьөa |  |  | suffer |
| 82．т¢є $\chi \omega$ |  |  |  |  |  | run |
| 83．$\varphi \varepsilon \varrho \omega$ | olo $\omega$ | $\left\{\begin{array}{l} \vec{\eta} \nu \varepsilon \gamma z o v \\ \eta \nu \varepsilon \gamma x a \end{array}\right.$ | $\dot{\varepsilon} \nu \eta \nu 0 \chi{ }^{\text {a }}$ |  | $\eta{ }^{\prime} \nu \varepsilon \chi \theta \eta \nu$ | carry |

## KEY TO EXERCISES

## Ia

1. The man is good.
2. The good teacher writes the words.
3. The girl sees the face of the bad man (the bad man's face).
4. The brother snatches the slave's garment.
5. God watches over the world.
(God is reckoned as a proper name and therefore has article.)
6. The word of the scripture (writing) is good.
7. The book is in the bag.
8. The man is sitting on the chair.

Ib

1. $\dot{\eta} x 0 \varrho \eta$ ह̇ $\sigma \tau \iota \nu \dot{\alpha} \gamma \alpha \theta \eta$.
2. $\delta$ ж $\alpha о \varsigma ~ \dot{\alpha} v \theta \varrho \omega \pi о \varsigma ~ \beta \lambda \varepsilon \pi \varepsilon \iota ~ \tau \eta \nu ~ \dot{\alpha} \gamma \alpha \theta \eta \nu$ ко@ $\nu$.
3. тo $\tau o v ~ \delta \iota \delta \alpha \sigma \varkappa \alpha \lambda o v ~ \beta \iota \beta \lambda \iota o v ~ द े \sigma \tau \iota v ~ \grave{\alpha} \gamma \alpha \theta o v$.
4. $\dot{\eta} \kappa o \varrho \eta ~ \lambda \varepsilon \gamma \varepsilon \iota ~ \lambda o \gamma o v ~ \tau \omega \dot{\alpha} \delta \varepsilon \lambda \varphi \omega$.
5. $\alpha \nu \theta \varrho \omega \pi \varepsilon$, $\delta \theta \varepsilon о \varsigma ~ \varepsilon ̇ \sigma \tau \iota \nu ~ \alpha \dot{\alpha} \gamma \alpha \theta \rho$.

## II

neologism-a word which is newly-coined.
economy-(the first diphthong becomes " oe" in Latin, then in English shortens to "e").
tyrant-(not originally in a bad sense, but since autocratic rule corrupts it tended to collect a bad sense). democracy-the rule of the people.
cryptograph-something written in a secret code.
angel-(originally any messenger, but the New Testament usage confined it to heavenly messengers later). idol-an image of the god or goddess. hymn-
hierarchy-an arrangement of priestly rulers (though it is now often used for any system of rulers).
monarchy-the rule of one man.
Mesopotamia-the land between the Tigris and Euphrates. throne-
theology-talking about God.
macrocosm-the universe as a whole (we also use " microcosm '").
homoeopathy-the treatment of disease by like things. zoology-the science of animals.
orthodoxy-going according to the right opinion.
philosophy-the love of wisdom.
autograph-that which a man writes himself.
palaeography-the study of ancient writing.
Philadelphia-the city of brotherly love.
aristocracy-the rule of the best people.
chlorophyll-the substance which makes leaves green.
microscope-the instrument for looking at the very small. anemometer-the instrument for measuring the wind. biology-the science of life.
microphone-a means of making a small sound into a big one.
cycle-(this is an interesting example of transliteration). megaphone-an instrument for making a big sound.

Sentences from Greek authors in Lesson $V$

1. A big book is a big evil.
2. The unexamined life is not livable for man.
3. Man is a political animal.
(Aristotle meant the kind of animal who lives in cities.)
4. The friend is another self.
5. Time educates the wise.
6. In the beginning was the Word and the Word was with God and the Word was God.
7. I am the Alpha and the Omega, the beginning and the ending, the first and the last.

## IIIa

1. The tree is good.
2. God loves the good (men).
3. The children were in the river.
4. The fear of the Lord is the beginning of wisdom.
5. The people do not keep the word of God.
(In English " people" is treated as a plural, but in Greek $\lambda 00 s$ is a collective noun, grammatically singular.)

## IIIb

6. $\tau \alpha \delta \alpha \iota \mu o \nu \iota \alpha$ हैб $\sigma \iota \nu$ हैv $\tau \omega$ xoб $\mu \omega$.
7. о д длобтодоऽ $\beta \lambda \varepsilon \pi \varepsilon \iota ~ \tau а ~ \tau \omega \nu ~ \pi \alpha \iota \delta \iota \omega \nu ~ \beta \iota \beta \lambda \iota \alpha$.
8. $\delta \beta \iota o s(\dot{\eta} \zeta \omega \eta) \tau \omega \nu \dot{\alpha} \nu 0 \varrho \omega \pi \omega \nu \dot{\varepsilon} \sigma \tau \iota \nu \dot{\alpha} \gamma \alpha \theta o s(\dot{\alpha} \gamma \alpha \theta \eta)$.
9. ঠ $\theta a v \alpha r o s ~ \grave{\varepsilon} \sigma \tau \iota ~ \varkappa v \varrho t o s ~ \tau \omega \nu ~ a ̉ v \theta \varrho \omega \pi \omega \nu$.
( $\theta \alpha v \alpha \tau o \varsigma$ and $\alpha \nu \theta \varrho \omega \tau \omega \nu$ are both nouns referring to a class, therefore have the article.)
10. $\tau о ~ \pi \alpha \iota \delta \iota o \nu ~ ह ̇ \sigma \tau \iota \nu ~ ह े \nu ~ \tau \omega ~ \pi \lambda o \iota \omega$.

## IVa

1. The tongue is the cause of many evils.
(This is a line of poetry, therefore $\pi \circ \lambda \lambda \omega \nu$ is changed in the order to fit in with the rhythm.)
2. Life is short, art is long.
(The verb " to be" is often omitted in Greek when it merely serves to join a subject and predicate.)
3. The good friend is a physician of grief. (Note inversion of order for poetry.)
4. God is love and he who remains in love remains in God, and God in him.
5. Righteousness and truth and love are in the kingdom of God.
(Abstract nouns take an article.)
IVb

( $\theta \varepsilon o v$ and $\gamma \eta$ both refer to a class, since each of them is unique, therefore they have the article.)
6. $\delta \theta \varepsilon o \varsigma ~ \beta \lambda \varepsilon \pi \varepsilon \iota ~ \tau \eta \nu ~ \lambda \nu \pi \eta \nu \tau \omega \nu ~ \varkappa \alpha \varrho \delta \iota \omega \nu \tau \omega \nu ~ a ̀ v \varrho \varrho \pi \tau \omega \nu$


7. о ȧтоатодоs ү@аргı тац үеацац.
8. $\dot{\eta} \varphi \omega \nu \eta$ тov xv@ıov $\lambda \alpha \lambda \varepsilon \iota ~ \lambda o y o v s ~ \tau \eta \varsigma ~ a ̀ \lambda \eta \theta \varepsilon \iota a s . ~$

## Va

1. Beloved, $I$ am not writing to you a new commandment, but an old commandment.
2. The old commandment is the word which you heard.
3. Children, it is the last hour.
4. In this are clear the children of God and the children of the devil.
5. His commandment is eternal life.
6. The man is not from God because he does not keep the Sabbath.
7. I am the way and the truth and the life.
8. Many first shall be last, and the last first.
9. The end of the commandment is love out of a pure heart.
10. God rested on the seventh day from all his works.

## Vb





 $\lambda \eta \nu$. . . тov $\lambda \eta \sigma \tau \eta \nu$. . . тov $\chi \varrho v \sigma o v ~ . ~ . ~ . ~ \chi \alpha \varrho \tau \eta \nu ~ . ~ . ~ . ~ . ~$ о vouos . . . $\dot{\eta} \tau \varepsilon \chi \nu \eta$. . . тov $\chi \varrho v \sigma o v, ~ \delta \varepsilon \sigma \tau о \tau \alpha . ~$

## VI

When a man says that he is good, I know that he is a liar. Sin remains in men and we do not find a good man in the world. When men judge others, they say that the students do not learn, the friends of the doctors die, the
tax-collectors steal. If you listen to the critics, you believe that there is no man just and worthy of glory. God is good, men are wicked and hypocrites. They take the things of others, they eat and drink. But God knows the sins of men and saves them. Men die in their sins, but God raises the dead; if we believe, we have salvation.
(Note in the last sentence-" their sins "; since it is clear from the context whose sins are mentioned the article alone is used and " their" is not expressed in Greek.)

## VIIa

On the seventh day we shall lead the children to the trees, and we shall teach them the mysteries of the earth. They will see the fruits and the leaves. In the fields the slaves will guard the flocks and the good slave will save them from the robbers.

## VIIb



 тov $\theta \varepsilon o v . ~ \sigma \omega \sigma \varepsilon \iota ~ \sigma \varepsilon ~ \alpha ̉ \pi o ~ \tau \eta \varsigma ~ \alpha ̀ ~ \alpha \omega \lambda \varepsilon \iota \alpha \varsigma ~ x \alpha \iota ~ \varepsilon ̇ \lambda \varepsilon \eta \sigma \varepsilon \iota ~ \sigma \varepsilon . ~$



## VIIIa

Happy is the man who keeps the commandments of God; he will save his soul in the last day. But he who does not keep (them) will see the wrath of God. For we know that the angels will write the works of men in the book of life. God will judge the world according to their works and will send men to their reward. He will send the good to life and the bad to destruction.

## VIIIb

$\delta \quad \delta \iota \delta \alpha \sigma \kappa \alpha \lambda o \varsigma ~ \delta \iota \delta \alpha \xi \varepsilon \iota$ тovऽ $\mu \alpha \theta \eta \tau \alpha \varsigma ~ \tau \eta \nu \quad \dot{\alpha} \lambda \eta \theta \varepsilon \iota \alpha \nu$ (note: $\delta \iota \delta \alpha \sigma \varkappa \omega$ takes a double accusative, of the person and the

 $\delta \iota \delta \alpha \sigma \varkappa \alpha \lambda о \varsigma ~ \lambda \varepsilon \xi \varepsilon \iota$, " $\zeta \eta \tau \eta \sigma \varepsilon \tau \varepsilon \mu \varepsilon$, $\dot{\alpha} \lambda \lambda$ ’ оv̉ $\mathfrak{\alpha} \xi \omega$ v$\mu a \varsigma ~ \pi \varrho о \varsigma ~$



## IXa

1. Men have hands and feet, but dogs only feet.
2. The lamps are shining in the hands of the daughters.
3. Here laid Philip his twelve-year-old son, Nikoteles, his great hope.
(Note: genitive case expresses age.)
4. Man is the measure of all things.
5. In the Nile are many crocodiles; the Egyptians do not kill them, thinking them sacred. During the winter months (accusative expressing duration of time) the crocodile does not eat anything, and spends most of the day on the land, and the night in the river; for the water is warmer than the air. The crocodile has the eyes of a pig, but big teeth in proportion to its body. It is the only one of the animals which has not a tongue, nor does it move the lower jaw. The others run away from it, but the wagtail is at peace. For the crocodile in the river has its mouth full of leeches, but coming out on the land opens its mouth and the wagtail enters it and eats up the leeches; and the crocodile does not injure it.
(This passage is slightly modified from Herodotus, the earliest Greek historian.)

## IXb


 $\chi \varrho \eta \mu a \tau \alpha$ because "things" is only' general) $\dot{\varepsilon} \nu \tau \omega$ коб $\mu \omega$. о́тє $\dot{\varepsilon} \sigma \tau \iota \mu \alpha \theta \eta \tau \eta \varsigma \dot{\alpha} \nu \alpha \gamma \iota \nu \omega \sigma \varkappa \varepsilon \iota ~ \tau \alpha ~ \beta \iota \beta \lambda \iota \alpha ~ x \alpha \iota ~ \mu \alpha \nu \theta \alpha \nu \varepsilon \iota ~$
 $\pi \iota \sigma \tau \varepsilon v o v \sigma \iota \nu \quad \delta \tau \iota \zeta \eta \tau \eta \sigma \varepsilon \iota \tau \eta \nu \delta o \xi \alpha \nu \dot{\varepsilon} \nu \tau \omega$ коб $\mu \varphi$. $\hat{\eta} \lambda \alpha \mu \pi \alpha \varsigma$






 (not $\dot{\eta} \theta \varrho \iota \xi$, which would mean only one hair!) $\operatorname{\varepsilon i\sigma \iota } \lambda \varepsilon v \varkappa \alpha \iota$,
 $\tau \varphi$ бみотєا.

## Xa. The Governor

The governor was a true gentleman ( $\kappa \alpha \lambda o s ~ \varkappa \alpha \iota ~ \dot{\alpha} \gamma \alpha 00 \varsigma$, or $\varkappa \alpha \lambda o \varsigma ~ \chi \dot{\alpha} \gamma \alpha \theta$ os was the classical Greek definition of a gentleman). He did not keep his money in his own hands, but helped the students. His father's mother received five pieces of silver monthly from the preachers in the city, and the preachers taught his father freely. Therefore the governor said that they were the saviours of his father and honoured them. In the assembly of the people he witnessed to his faith, and demanded freedom for the Christians. For five years he governed the province and all men loved and honoured him. His name was in the mouths of the common people (lit. the crowd) and his end filled them with grief.

## Xb



 $\varepsilon \pi \alpha \tau \eta \sigma \varepsilon \pi \alpha \varrho \alpha ~ \tau \eta \nu$ óov vvx兀os (genitive of " time within which" a thing happens) $\varkappa \alpha \iota \varepsilon i \delta \varepsilon(\xi \beta \lambda \varepsilon \psi \varepsilon) \tau 0 v \varsigma \dot{\alpha} \sigma \tau \varepsilon \varrho a_{\varsigma}$








A dog which was carrying meat, was crossing a river. When he saw his own shadow in the water he thought that it was another dog and it had the meat (note tenses of original). Therefore he threw away his own meat and snatched that of the other, so that he lost both. For the one did not exist and the other fell into the river.

## XIb















## XIIa

It is good for a man to eat and drink because he received his body from God. It is good to seek after wisdom, because the wise man knows the mysteries of the world. If you wish to know the truth you must ask God to help you (lit. "it is necessary you to ask"-note this construction very carefully, and do not try to make a personal verb-it is impersonal, and never has a personal subject, but always the accusative and infinitive). Man is not able to find righteousness in the world. He wishes to do good but does not wish to keep the commandments of God. He wishes to know the truth but does not wish to leave his own thoughts and to do the will of God. The will of God is good, and to do it is life for men (dative expresses
person for whom it is an advantage). Sin remains in men so that they die. But the love of God saves them, so that they enter into his kingdom.

## XIIb




 ßоך $\theta \eta \sigma \alpha \iota \tau \omega \dot{\alpha} \nu \theta \varrho \omega \pi \omega, \dot{\alpha} \lambda \lambda \alpha$ o $\Sigma \alpha \mu \alpha \varrho \varepsilon \iota \tau \eta \varsigma \dot{\eta} \nu \varepsilon \gamma \chi \varepsilon \nu$ av̉тov




## XIIIa

There was a man in Babylon and his name was Joachim. And he took a wife whose name was Susanna, the daughter of Hilkiah, beautiful and reverencing the Lord. And her parents were righteous and taught their daughter according to the law of Moses. And two elders, coming into the house of Joachim and seeing his wife walking in her husband's garden, and desiring her, turned their eyes to do evil. And the woman came into the garden and the two elders were looking at her.
(Note the sentences beginning with $x \alpha \iota$ which is an import from the Hebrew original.)

## XIIIb



 גoүovs $\tau \omega \nu \pi \varrho \varepsilon \sigma \beta v \tau \varepsilon \varrho \omega \nu$ o $\lambda \alpha \circ \varsigma ~ \varkappa \alpha \tau \varepsilon \varkappa \varrho \iota \nu \varepsilon ~ \tau \eta \nu ~ \Sigma o v \sigma a \nu v a \nu$

 $\pi \varrho \omega \tau о \nu \pi \varrho \varepsilon \sigma \beta v \tau \varepsilon \varrho \circ \nu \lambda \varepsilon \gamma \varepsilon \iota \nu$ олоv $\dot{\eta} \gamma v \nu \eta \dot{\eta} \nu$ далоvба $\mu \varepsilon \tau \alpha$





## XIVa

1. Jesus says to him, " Because you have seen me, have you believed? Blessed are those who did not see and belreved ".
2. Now that I have become a man l have put away chıldısh things.
3. I have not injured the Jews, as you well know.
4. Temptation has not seized you except on a human scale.
5. For God has spoken through the mouth of the prophets.
6. He brought Greeks into the temple and has defiled the holy place.
7. And going away to the house she saw the devil gone out of the child
8. The kingdom of heaven has come near.
9. What I have written, I have written
10. Lord, in thee have we trusted

## XIVb

1. жадผร $\mu \varepsilon \mu \alpha \theta \eta x \alpha$ тovร $\lambda о \gamma o v \varsigma$.
2. $\delta \tau \varepsilon ~ \gamma \varepsilon \gamma о v a \varsigma \dot{\alpha} \nu \eta \varrho, \delta \varepsilon \iota \quad \sigma \varepsilon \delta \iota \delta \alpha \xi \alpha \iota$ тovৎ $\dot{\alpha} \lambda \lambda o v \varsigma$.

 $\pi \varepsilon \pi \iota \sigma \tau \varepsilon v \varkappa \alpha \tau \varepsilon$.


3. $\pi \varepsilon \pi \lambda \eta \varrho \omega x a \tau \varepsilon \tau \eta \nu^{〔} I \varepsilon \varrho \circ v \sigma \alpha \lambda \eta \mu$ (indeclinable) $\tau \eta \varsigma \delta \delta \delta \alpha \chi \eta \varsigma$ $\dot{v} \mu \omega v$ (verbs of filling are followed by genitive of the object concerned)
 $\alpha v 3$ रov.

## XVa

For ten years the Greeks fought about Troy, and Agamemnon and Achilles, who were leaders of the Greeks, 154
differed about a girl. How this happened you shall immediately hear. Chryses, the priest of Apollo, wished to get back his girl, whom Agamemnon took, but Agamemnon did not accept his gifts and said, "We Greeks do not fight for nothing; if we win a girl, we do not send her back ". So Apollo was angry with the Greeks, so that he came by night and destroyed many. Calchas the prophet said, "You, Agamemnon, did not accept the gifts, nor release the daughter of the priest. If you will send her back, all will be well ". Therefore Agamemnon said, "I will send back the girl and will take Briseis, Achilles' girl". So, according to Homer, began the wrath of Achilles.

## XVb

 $\alpha v \dot{\tau} \tau \iota \dot{\varepsilon} \delta \varepsilon \xi \alpha \nu \tau \circ \mu \varepsilon \tau \alpha \quad \chi \alpha \varrho \alpha \varsigma . \quad \dot{o} \Pi \alpha v \lambda о \varsigma \dot{\varepsilon} \lambda \theta \omega \nu \pi \varrho \circ \varsigma{ }^{\prime} A \theta \eta \nu \alpha \varsigma$





 tov rvolov.

## XVIa

There was once a man who was sent by the king into another city, and as he was going along the road he was seized by robbers. The man was angry and said, " I am the king's messenger, and you will be pursued and punisheet by the king ". The robbers, hearing this, were affaid and began to discuss with one another. One said "The king will come and seize us and we shall be thrown into prison ". But the other said in reply (lit. " answering said"), "We shall release the messenger and run away, so that we shall not be caught". But the leader said, "Why are you discussing amongst yourselves? When the messenger is dead
he will not be able to report the matter to the king, and a corpse which has been hidden will not be found ".

## XVIb





 $\theta \eta \sigma \alpha \nu \delta \tau \iota$ عiסov $\tau 0 \delta \varrho \alpha \mu \alpha$ (note: although $\lambda$ aos is singular the following verbs may be general plural as in English, since $\lambda \alpha o s$ is not the grammatical subject). тотв $\delta$ Пгт@os

 $\dot{v} \psi \omega \theta \eta$ (augment absorbed in $v$ ) $\dot{v} \pi o$ $\tau o v \theta \varepsilon o v, \varkappa \alpha \iota ~ ह ै v ~ \tau \omega$


## XVIIa

Jesus said to his disciples, "Let us go elsewhere, into the other villages, so that I may preach there also. Whoever receives me, receives my Father. For the Son of Man did not come to judge the world but that the world might be saved through him. But the world will never believe on me until I come on the clouds of heaven". The disciples said in reply, " Lord, what shall we do? If the crowds do not hear your words, how will they hear ours?" Jesus said, " Wherever you preach the gospel, do not be afraid that men will kill you, for I am with you for ever " (lit. " to the age ").

## XVIIb









 oov.

## XVIIIa

In the world it is clear that if anyone shouts he is honoured; but if anyone humbles himself, his glory is not manifested. A doctor treats and heals the poor, but no one loves him. But if he seeks the opinion of men and exalts his own wisdom, all men honour him and his house is filled. Do you not see that those who speak many words are called wise? Let us be glad therefore, and filled with joy that in heaven those who have been humbled will be exalted, and those who exalted themselves will be humbled. Man is not justified by his own wisdom, but by the love of God. The gospel witnesses that Jesus was crucified so that men might be justified, and so that in the last day he might save those who love him.

## XVIIIb


 ov $\pi o l o v \sigma \iota ~ \tau o v \tau o . ~ द े \pi \iota \theta v \mu o v \sigma \iota ~ \tau \eta \varsigma ~ \sigma \omega \tau \eta \varrho \iota а \varsigma, ~ \dot{\alpha} \lambda \lambda \lambda^{\prime}$ ov̉



 $\theta \varepsilon o s ~ \lambda \alpha \lambda \varepsilon \iota ~ i v \alpha ~ \varphi \alpha \nu \varepsilon \varrho o \iota ~ \tau \eta v ~ \alpha ̉ \lambda \eta \theta \varepsilon \iota \alpha \nu ~ \alpha v ̉ \tau o v . ~ o ́ \tau \varepsilon ~ \gamma \varepsilon v v a \tau \alpha \iota ~$





## XIXa

A householder wished to go into another city and standing his servants in front of him he gave to them money
in order that they might work until he came. The servants stood and said to one another " What shall we do?" One said, " Let us buy sheep, so that we may sell the lambs and get money". But the other standing by the side said, "I will put my money in the bank, so that I may not lose it ". The householder came and told them to render account. The one received five pieces of silver and deposited with his master ten; and the master said, " You have done well, I will set you up as ruler of the household ". The other received two pieces of silver and repaid the two, and the master said in anger, "I know that you are a bad servant ", and handed him over to the officers, so that he should be thrown into prison.

## XIXb





 $\dot{\alpha} \varphi \eta \sigma \varepsilon \iota \tau \alpha \dot{\alpha} \mu \alpha \varrho \tau \eta \mu \alpha \tau \alpha$ ทे $\mu \omega \nu$ ж $\alpha \iota \pi \alpha \varrho \alpha \sigma \tau \eta \sigma \varepsilon \iota ~ \hat{\eta} \mu \alpha \varsigma \dot{\varepsilon} \nu \omega \pi \iota \circ \nu$ $\tau о v \pi \alpha \tau \varrho \circ \varsigma ~ \omega \varsigma ~ \dot{\alpha} \gamma \iota o v \varsigma . \quad \delta \omega \mu \varepsilon \nu$ аvं $\tau \omega \tau \eta \nu \dot{\alpha} \gamma \alpha \pi \eta \nu \hat{\eta} \mu \omega \nu$ iva






## XXa

Now I shall give you commands, you observe them. Students, stand up-sit down.
First student, give me the book-take it.
Second student, write your name.
Third student, lift your hand-put it on the table.
Fourth and fifth students, go out of the room.
Sixth student, bring them into the room.

Seventh student, tell them to sit down.
Eighth student, touch your face.
Ninth student, stop sitting down, stand up.
Tenth student, tell him to sit down.

## XXb

$\dot{\varepsilon} \gamma \varepsilon \iota \varrho \varepsilon \sigma \theta \varepsilon \pi \varrho \omega \ddot{i}$.
$\lambda o v \sigma \alpha \sigma \theta \varepsilon$ vidatı.

 ү@ачатє тovs бочovs hoүovs tov סıסабжадov.



$\mu \eta \pi \alpha v \varepsilon \sigma \theta \varepsilon \varepsilon v^{\prime} \chi \varepsilon \sigma \theta \alpha \iota$.

Examples from Greek poets in Lesson XX

1. All are kinsmen of the prosperous.
2. He who is ignorant of letters looks but does not see.
3. The wise learn many things from their enemies.
4. Evil communications corrupt good manners.
(But it is not certain whether Paul intended it to be poetry or not!)
5. If God is willing, all things become possible.
(This is a genitive absolute-see Lesson XXVI.)
6. For somehow there is this disease in tyranny-not to trust one's friends.
7. The body is mortal, but the soul immortal.

## XXIa

Everyone says that man must do good, but everyone does not do it. Their word is true, but their actions false. For man is foolish and full of all kinds of injustice. Although he wishes to do good he practises evil, and his will is weak. Those who love the true love something great, but it is impossible always to speak the truth.

XXIb
$\hat{\eta} \dot{\alpha} \gamma \alpha \pi \eta$ ह̇бтє $\mu \varepsilon \gamma \alpha \lambda \eta$ raı $\dot{\alpha} \gamma \alpha \theta \eta$, x $\alpha \iota$ oi $\zeta \eta \tau о v \nu \tau \varepsilon \varsigma ~ \tau \eta \nu$ $\dot{\alpha} \gamma \alpha \pi \eta \nu \varepsilon \dot{v} \varrho \eta \sigma o v \sigma \iota \tau \eta \eta^{\nu} \dot{\alpha} \lambda \eta \theta \eta \chi \alpha \varrho \alpha \nu$. oi $\dot{\alpha} \varphi \varrho \circ \nu \varepsilon \varsigma \varepsilon i \sigma \iota \pi \lambda \eta \varrho \varepsilon \iota \varsigma$
 $\psi \varepsilon v \delta \eta, x \alpha \iota \tau \alpha \dot{\varepsilon} \varrho \gamma \alpha \pi \alpha \nu \tau \alpha \pi о \nu \varrho \varrho \alpha$. $\varepsilon i \dot{a} \nu \nu \varrho \omega \pi \sigma \varsigma \theta_{\varepsilon} \lambda \varepsilon \iota \lambda \varepsilon \gamma \varepsilon \iota \nu$
 oi $\dot{\alpha} \nu \theta \varrho \omega \pi 兀 \iota ~ \varepsilon i \sigma \iota \nu \dot{\alpha} \sigma \theta \varepsilon \nu \varepsilon \iota \varsigma ~ \varkappa \alpha \iota ~ \dot{\alpha} \pi \varepsilon \iota \varrho о \iota ~ \tau \eta \zeta ~ \delta \iota \varkappa \alpha \iota о \sigma v \nu \eta ร . ~$

 $\pi o \iota \eta \sigma \alpha \iota$ то $\dot{\alpha} \lambda \eta \theta \varepsilon \varsigma \tau \eta \delta \varepsilon \chi \alpha \varrho \iota \tau$ тоv $\theta \varepsilon o v \pi \alpha \nu \tau \alpha$ $\delta v \nu \alpha \tau \alpha$.

## XXIIa

1. It is better to be silent than to speak in vain.
2. No law is stronger than necessity.
3. Second thoughts are somehow wiser.
4. He who does most, sins most, amongst mortal men.
5. There is one man worse, another better, for the same work; but no one of men is himself wise for all things.
6. There was an oracle of Apollo in Delphi:

Sophocles is wise, Euripides wiser
But of all men the wisest is Socrates.
7. Half is more than the whole, as Hesiod says.
8. Water is best, as Pindar says.
9. The last error shall be worse than the first.
10. Be a slave freely-you will not be a slave.

## XXIIb

$\dot{\alpha} \lambda \eta \theta \omega \varsigma \dot{\eta} \dot{\alpha} \gamma \alpha \tau \eta \dot{\varepsilon} \sigma \tau \iota \tau о \mu \varepsilon \gamma \iota \sigma \tau o v \quad \delta \omega \varrho o v$ тov $\theta \varepsilon o v \dot{\alpha} \nu \theta \varrho \omega-$



 $\varphi \iota \lambda o v, \dot{\delta} \delta \varepsilon \dot{\alpha} \gamma \alpha \pi \omega \nu \tau \iota \theta \eta \sigma \iota \tau \eta \nu \psi v \chi \eta \nu$ viлc@ $\tau о v \alpha \alpha^{\alpha} \alpha \pi \eta \tau \circ v$.

 ботє@ои.

## XXIIIa

1. Who knows whether to live is to die, and to die is reckoned below as living?
2. To love God with one's whole heart and to love one's neighbour as oneself is more than all burnt-offerings and sacrifices.
3. Before some came from James, Peter was eating with the Gentiles.
4. After they became silent James answered.
5. You have not, because you do not ask.
6. Jesus came into the world in order that sinners might be saved.
7. Lord, come down, before my child dies.

## XXIIIb


 $\dot{\varepsilon} \chi \varepsilon \iota, \dot{\alpha} \lambda \lambda \alpha \dot{\varepsilon} \nu \quad \tau \omega \pi о \varrho \varepsilon v \varepsilon \sigma \theta \alpha \iota \quad \mu \eta \lambda \alpha \lambda \eta \sigma \eta \varsigma \mu \eta \delta \varepsilon \nu \iota$. $\dot{\varepsilon} \alpha \nu \tau \iota \varsigma$









## XXIVa

And as he was going along by the sea of Galilee he saw Simon and Andrew, Simon's brother, casting nets in the sea. And he said to them, "Come after me". And leaving their nets they went after Jesus. And as they were going along, John and James, the sons of Zebedee, were in the boat. Jesus called them as they were mending their nets. When their father Zebedee saw Jesus he released them and said, " I am not the one to prevent 161
you, if you wish to go with him ". And after Jesus had gone into the synagogue he began to teach, and he was teaching them as one having authority. And when a man with an unclean spirit came, the Pharisees said, "What will he do?" But Jesus knew their discussions and said in reply, "Why are you questioning amongst yourselves, saying, 'What will he do?' Whilst I am in the world I must work the works of my Father." And he said to the man, "Get up and come to me". And as Jesus said " Come out of him ", the demon convulsed him and came out.

## XXIVb









 $\tau \eta \nu \quad \gamma \eta \nu$, xaє $\tau \omega \nu \dot{\partial} \varphi \theta \alpha \lambda \mu \omega \nu \dot{\alpha} \nu \varepsilon \omega \gamma \mu \varepsilon \nu \omega \nu$ оv̉ $\delta \varepsilon \nu \quad$ है $\beta \lambda \varepsilon \psi \varepsilon \nu$.
 тоv жv@ıv, $\dot{\alpha} \nu \alpha \sigma \tau \alpha \varsigma ~ \dot{\eta} \lambda \theta \varepsilon v ~ \pi \varrho o \varsigma ~ \tau o v ~ o i x o v ~ o v ~ o ́ ~ \Sigma a v \lambda o s ~$






## XXVa

1. If I spoke wrongly, immediately I repented.
2. If you are the son of God, come down from the cross. (Imperative for indicative in present simple condition.)
3. If the dead are not raised, neither is Christ risen.
(A clear indication that the primary reference of the perfect is to the present state.)
4. If you wish to enter into life, keep the commandments.
5. If the salt is spoiled, with what shall it be salted?
6. If you forgive men their faults, your heavenly Father will forgive you also.
(Note: $\approx \alpha \iota$ emphasizes $\dot{v} \mu \iota \nu$.)
7. If this plan is of men, it will be destroyed.
8. If the householder had known in what watch the thief was coming, he would have stayed awake.
(Pluperfect for aorist in protasis.)
9. Lord, if you had been here, my brother would not have died.
(Commentators produce all kinds of weird and wonderful explanations about why in a large number of places, of which this is a sample, the imperfect of $\varepsilon i \mu \iota$ is found where an aorist would have been expected. Few seem to note the obvious point-there is no aorist of $\varepsilon i \mu l$.)
10. (a) If you had known me, you would have known my Father also.
(b) If you knew me, you would know my Father also.
(The tense in both parts is a pluperfect, but oi $\delta \alpha$ is a defective verb, and the pluperfect is therefore usually equivalent to an imperfect. In sentence 8, however, the same tense is equivalent to an aorist, so it is grammatically possible to take it as either a past unfulfilled condition, or a present unfulfilled condition. You must decide from the context, but since here it is isolated, no decision is possible.)
11. If you were blind, you would not have sin.
12. If God were your father, you would love me.

## XXVb

 $\tau \eta \nu$ घi@ $\eta \nu \eta \nu$ tov $\theta \varepsilon o v$ हैv taus xa@ $\delta \iota \alpha \iota \varsigma$.
 $\theta \varepsilon o v$.
(See note on sentence 9 above.)
 үœпүо@ทбє.
4. $\dot{\varepsilon} \alpha \nu$ ả $\gamma \sigma \pi \alpha \tau \varepsilon \mu \varepsilon$, тך@ $\eta \sigma \varepsilon \tau \varepsilon$ таऽ $\dot{\varepsilon} \nu \tau о \lambda \alpha \varsigma ~ \mu о v . ~$
 $\dot{\varepsilon} \sigma \tau a v \varrho \omega \theta \eta$.
6. $\varepsilon \hat{\imath} \mu \eta \hat{\eta} \delta_{\iota \varkappa \alpha \iota o \sigma v \nu \eta ~}^{v} \mu \omega \nu \pi \lambda \varepsilon \omega \nu \hat{\varepsilon} \sigma \tau \iota \dot{\eta} \tau \omega \nu \Phi \Phi^{\alpha \varrho \iota \sigma \alpha \iota \nu \nu,}$ ov̉ $\mu \eta \delta v \nu \eta \theta \eta \tau \varepsilon \quad \sigma \omega \theta \eta v \alpha \iota$.


8. $\varepsilon i \tau \iota \eta$ クे $\delta \varkappa \eta \sigma \alpha$, $\varepsilon i \pi \varepsilon \mu \circ \iota$ кає $\mu \varepsilon \tau \alpha \nu о \eta \sigma \omega$.



## GREEK－ÉNGLISH VOCABULARY

à $\gamma a \theta$ os－good
$\alpha \alpha^{2} \alpha \lambda \iota a o \mu a \iota-1$ rejoice greatly $\alpha \gamma \alpha \pi \alpha \omega-I$ love
$\dot{\alpha} \gamma a \pi \eta,-\eta 5$（f．）－love
גјалптоц－beloved
$\dot{\alpha} \gamma \gamma \varepsilon \lambda \lambda \omega-\mathrm{I}$ announce
$\alpha^{2} \gamma \gamma \varepsilon \lambda . o s$ ，－ov（m．）－－messenger
aylos－holy
ajeos，－ov（m．）－field
$\alpha \gamma \omega$－I lead
$\dot{\alpha} \gamma \omega \nu,-\omega v o \varsigma$（m．）－contest，game
$\dot{\alpha} \delta \varepsilon \lambda \varphi o \varsigma,-o v(\mathrm{~m}$.$) －brother$
$\alpha \delta \iota x \varepsilon \omega-\mathrm{I}$ injure
ḋঠvvaros－impossible
d $\varepsilon \iota-$－always
daavazos－immortal
d $\theta$ wos－innocent

ai $\mu \alpha,-\alpha \tau \circ \varsigma$（n．）－blood
aiow－I lift
aire $\omega$－I ask
aixıa，－as（f．）－cause
$\alpha i \omega \nu,-\omega \nu o s$（m．）－age
ai $\omega \nu$ vos－eternal
dxov $\omega$－I hear
$\dot{\alpha} x \varrho \iota \beta \eta$－careful
$\alpha \dot{\alpha} \varkappa \varrho \iota \omega \omega_{s}$－carefully
$\dot{\alpha} \lambda \alpha \varsigma,-\alpha \tau o \varsigma$（n．）－salt
$\dot{\alpha} \lambda \eta \theta \varepsilon \iota \alpha,-\alpha_{S}$（f．）－truth
$\dot{\alpha} \lambda \eta \theta \eta \zeta$－true
$\dot{\alpha} \lambda_{\iota} \zeta \omega-1$ salt
d $\lambda \lambda \alpha$－but
$\dot{\alpha} \lambda \lambda \alpha \chi o v-$ elsewhere
$\alpha \lambda \lambda \eta \lambda o v \varsigma-o n e$ another
$\dot{\alpha} \lambda \lambda$ os－other
$\dot{\alpha} \mu \alpha \varrho \tau \alpha \nu \omega-\mathrm{I} \sin$
$\dot{\alpha} \mu \alpha \rho \tau \eta \mu \alpha,-\alpha \tau о \varsigma(\mathrm{n})-.\sin$
$\dot{\alpha} \mu \alpha \varrho \tau \iota \alpha,-\alpha_{5}$（f．）－sin
$\alpha \mu \alpha \varrho \tau \omega \lambda o \varsigma,-o v(\mathrm{~m}$ ．）－sinner
$\alpha \mu \nu o s,-o v(\mathrm{~m})-$.
$\dot{\alpha} \mu \pi \varepsilon \lambda \omega \nu,-\omega \nu \rho_{5}$（m．）－vineyard
$\alpha \mu \varphi \iota \beta \alpha \lambda \lambda \omega$－cast（nets）
аं $\mu \varphi о т \varepsilon \varrho о$－both
àvayү $\varepsilon \lambda \lambda \omega-\mathrm{I}$ announce
$\alpha \nu \alpha \gamma \iota \omega \sigma \varkappa \omega-\mathrm{I}$ read
$d \nu \alpha \gamma \nsim \eta,-\eta_{5}$（f．）－necessity
àvãク $\delta \alpha \omega$－I jump up
$\dot{\alpha} \nu \alpha \sigma \tau \alpha \sigma \iota \varsigma,-\varepsilon \omega \varsigma$（f．）－resurrection
àvaبع＠$\omega$－I bring back
à $\nu \varepsilon \mu \circ$ ，－ov（m．）－wind
d$v \eta \varrho, \alpha \dot{\alpha} \nu \varrho \varrho \varsigma(\mathrm{~m})-$.

ảv $0 \varrho \omega \pi \iota \nu$－human
ảvor $\boldsymbol{\alpha} \omega$－I open
dं ${ }^{\text {Losos－worthy }}$
ảлع！оऽ－unskilled
ảro－from
$\dot{\alpha} \pi \sigma \theta \nu \eta \sigma x \omega-\mathrm{I}$ die
व่ лох＠เvoual－I answer
д̀ $\tau о \varkappa \tau \varepsilon \iota \nu \omega$－I kill
$\dot{a} \pi \sigma \sigma \tau \varepsilon \lambda \lambda \omega-\mathrm{I}$ send

àлобтழє甲 $\omega-\mathrm{I}$ turn away
ditтoual－I touch
$\alpha \dot{\alpha} \tau \omega \lambda \varepsilon \iota \alpha,-\alpha_{\varsigma}$（f．）－destruction
doyos－lazy
dopv＠ıv，－ov（ n ．）－silver，money
む̀っ $\llcorner\tau \varepsilon \varrho \circ \varsigma-l e f t$（hand）
dеıттоs－best
$\dot{\alpha} \varrho \pi \alpha \zeta \omega-\mathrm{I}$ snatch，seize
$\dot{\alpha} \varrho \tau o \varsigma,-o v(\mathrm{~m}$.$) －bread$
dexıe＠zvs，$-\varepsilon \omega_{\varsigma}$（m．）－high priest
$\dot{\alpha} \propto \eta,-\eta \varsigma$（f．）－beginning，rule
dехона－I begin
$\dot{\alpha} \varrho \chi \omega v,-o v \tau o \varsigma$（m．）－ruler
む兀 $\sigma \varepsilon \nu \eta 5-w e a k$
$\dot{\alpha} \sigma \pi \alpha \zeta о \mu \alpha-\mathrm{I}$ greet
d$\sigma \tau \eta \varrho,-\varepsilon \varrho \circ \varsigma(\mathrm{m})-$.
$\alpha \dot{v} \tau \eta$ —this（fem．）
av่тоร－he
$\dot{\alpha} \varphi \varepsilon \sigma \iota \varsigma,-\varepsilon \omega \varsigma$（f．）－forgiveness
à $\varphi \iota \eta \mu t-I$ forgive à＠$\omega \nu$－foolsh
$\beta a \iota \nu \omega-\mathrm{I} g o$
$\beta a \lambda A \omega$－I throw
валтьб⿱㇒日，－aтos（п．）－baptism
ßaл兀єбтท⿳，－ov（m）－Baptist
$\beta a \pi \tau \omega-1 \mathrm{dp}$
$\beta a \sigma \iota \lambda \varepsilon a,-\alpha_{5}$（f）－kingdom
$\beta a \sigma \iota \lambda \varepsilon v \varsigma,-\varepsilon \omega \varsigma$（m）－king
$\beta \iota \beta \lambda \iota o v$, －ov（n）－book
Blos，－ov（m．）－lufe
$\beta \lambda a \pi \tau \omega-\mathrm{I}$ injure
$\beta \lambda \varepsilon \pi \omega$－I see
Boaw－I call out
$\beta \circ \eta \theta \varepsilon \omega-\mathrm{I}$ help
$\beta o v \lambda \eta,-\eta \zeta$（f．）－counsel，plan
воvдо $\mu \alpha-\mathrm{I}$ wish
Bovs， Boos（m）－ox $^{\text {（ }}$
B＠otos，－ov（m）－mortal man
$\beta \varrho \omega \mu \alpha,-\alpha \tau \circ \varsigma$（ n ）－food
ra＠－for，because
रevea，$-\alpha \varsigma$（f．）－generation
үetvaoual－I am born
$\gamma$ evos，－ovs（ n ．）－race，nation
$\gamma \eta, \gamma \eta_{\varsigma}(\mathrm{f})-$. earth，land
уиооаи－I become
ү $\iota \omega \omega \neq \omega-\mathrm{I}$ know
$\gamma \lambda \omega \sigma \sigma \alpha,-\eta \zeta$（f．）－tongue
रra0os，－ov（f）－jaw
$\gamma \nu \omega \sigma \omega_{5},-\varepsilon \omega_{5}(\mathrm{f})$－knowledge
زovevs，－$\varepsilon \omega$（ m ）－parent
r＠aцна，－atos（ n ）－letter（of alphabet）＇
रœациат $\varepsilon v_{\varsigma},-\varepsilon \omega \varsigma$（m）－scribe
रe $\alpha \varphi \eta$ ，$-\eta 5$（f．）－writung（pl．－ the Scriptures）
रŋач $\omega$－I write

रevn，үvvaczos（f）－woman．wife
бациоиıov，－ov（n．）－demon
$\delta \varepsilon$－but
$\delta \varepsilon \iota-1 t$ is necessary
$\delta \varepsilon \sigma \sigma \delta a t \mu \omega \nu$－rellgious
$\delta \varepsilon x \alpha-t e n$
$\delta$ exatos－tenth
סevóoov，－ov（n ）－tree
$\delta \varepsilon \xi l o s-r i g h t$（hand）
$\delta \varepsilon о \mu \alpha-\mathrm{I}$ pray，beseech
$\delta \varepsilon \sigma \pi о \tau \eta s,-o v$（m）－master
бعvтвŋos－second
$\delta \varepsilon \chi o \mu \alpha-$ I receive
$\delta \eta \lambda o \nu$－clear
$\delta \eta \mu o s$, －ov（m ）－people
$\delta \iota a \beta a \iota \omega-\mathrm{I}$ cross over
$\delta \iota \alpha \beta \circ \lambda o s,-o v(\mathrm{~m})$－devil
$\delta_{\iota} \alpha \theta \eta \nsim \eta,-\eta \zeta$（f．）－covenant，testa－ ment
$\delta \iota \alpha \lambda \varepsilon \gamma о \mu a \ell-I$ discuss
$\delta \iota \alpha \tau \rho \iota \beta-\mathrm{I}$ spend（tıme）
סьaчع＠o $\mu \alpha$－I differ
$\delta ı \delta a \sigma x \alpha \lambda o 5$, －ov（m）－teacher
$\delta \iota \delta a \sigma \pi \omega-$ I teach
$\delta \iota \delta \omega \mu \iota-$ I give
סı＊alos－just，righteous
$\delta_{\text {\＆}} \alpha \iota \circ \sigma v p \eta$ ，－$\eta \varsigma$（f）－righteous－ ness
סıxaıow－I Justify
$\delta \iota x \tau v o v,-o v(\mathrm{n})-$ net
$\delta \iota \omega ж \omega-\mathrm{I}$ pursue
$\delta o \xi \alpha,-\eta \varsigma$（f ）－－glory，opinion
§ov $\alpha o \varsigma$, －ov（m．）－slave，servant
$\delta v \nu \alpha \mu a \iota-\mathrm{I}$ am able，I can
$\delta v v a \mu \iota,-\varepsilon \omega_{\varsigma}$（f．）－power
$\delta v v \alpha \tau o s-a b l e$, possible
סvo－two
$\delta v \sigma \varepsilon \nu \tau \varepsilon \varrho \iota \alpha-$ dysentery
$\delta \omega \delta \varepsilon x \alpha$－twelve
$\delta \omega \varrho \varepsilon \alpha \nu$－freely
$\delta \omega \varrho o v,-o v(n)$－gift
Ẻaw－I allow


غ $\boldsymbol{\varepsilon} \gamma v \varsigma$－near
غ่ $\boldsymbol{\varepsilon} \iota \omega-\mathrm{I}$ rouse
$\varepsilon \gamma \omega-\mathrm{I}$
$\dot{\varepsilon} \theta \nu \rho_{\varsigma}$, －ovs（ n ）－tribe，nation
$\varepsilon l$－if
$\varepsilon i \delta \omega \lambda o v,-o v(\mathrm{n})-.1 d o l$, image

عixoor－twenty
$\varepsilon i x \omega \nu$ ，－ovos（f．）－image，picture
$\varepsilon i \rho \eta \nu \eta,-\eta \varsigma$（f．）－－peace
eis－into
$\varepsilon i \sigma \alpha \psi \omega$－I lead into
$\dot{\varepsilon} \varkappa, \quad \hat{\varepsilon} \xi-$ Out of
غ $\neq \alpha \sigma \tau о \varsigma-$ each
 church
$\dot{\varepsilon} \varkappa \varkappa \lambda \iota \nu \omega-1$ bend
$\dot{\varepsilon} \varkappa \tau 0 \varsigma-$ sixth
$\dot{\varepsilon} \lambda \lambda \varepsilon \omega$－I have mercy on
$\varepsilon ̇ \lambda \varepsilon v \theta \varepsilon \varrho \iota \alpha,-\alpha s$（f．）－freedom
द̇ $\lambda \varepsilon v \theta \varepsilon \rho \circ \varsigma$－free
$\dot{\varepsilon} \lambda \pi \iota \iota,-\iota \delta o \varsigma$（f．）—hope
$\dot{\varepsilon} \mu \beta \alpha \omega \omega-\mathrm{I}$ enter
$\varepsilon \dot{\varepsilon} \nu$－in，on
हैvaros－ninth
$\varepsilon \in \delta v \omega-I$ put on
$\dot{\varepsilon} \nu 0 a \delta \varepsilon$－here
$\varepsilon$ घ่v $\alpha \lambda . \eta,-\eta \zeta$（f．）－commandment
$\dot{\varepsilon} v \omega \pi \iota o v-i n$ front of，before
$\varepsilon \bar{\varepsilon} \xi-$ six
$\varepsilon ॄ \xi o v \sigma \iota a,-\alpha \varsigma$（f．）－authority
є̇лаүүє $\lambda_{\ell} \alpha,-\alpha_{5}$（f．）－promise
е̇лаедเа，$-\alpha_{\varsigma}$（f．）－province
غ่л七－on
є $\pi \iota \theta v \mu \iota a,-\alpha_{\varsigma}$（f．）－desire
モ̇лเка入єผ－I name

ėeraらoual－I work

Eeqov，－ov（п．）－work
ž冃 $\eta \mu o s,-o v(f$.$) －desert$
ह̇oıs，－七ঠоц（f．）－strife
غ̇＠$о \mu \alpha \iota$－I come，go
EQ $\omega \tau \alpha \omega-\mathrm{I}$ ask（question）
$\dot{\varepsilon} \sigma \theta \iota \omega-I$ eat
$\dot{\varepsilon} \sigma \tau \iota$－it is
$\dot{\varepsilon} \sigma \chi \alpha$ доs－last
غregos－other
ह̇ros，－ovs（n．）－year
$\varepsilon \cup$－well
$\varepsilon v \dot{\jmath \gamma \gamma \varepsilon \lambda \iota \zeta о \mu \alpha-I ~ p r e a c h ~ t h e ~ g o s-~}$ pel
єvंayje $\lambda_{\iota o v,}$－ov（п．）－gospel
$\varepsilon v ̉ \alpha \gamma \gamma \varepsilon \lambda \iota \sigma \tau \eta \zeta,-o v(\mathrm{~m}$.$) －preacher，$ evangelist
$\varepsilon \boldsymbol{v} \theta v \varsigma_{\text {－immediately }}$
$\varepsilon \dot{v} г \sigma \% \omega$－I find
$\varepsilon \dot{v} \sigma \varepsilon \beta \varepsilon \omega-1$ reverence
$\varepsilon v ่ r v \chi \varepsilon \omega$－I prosper
$\varepsilon \chi \theta \varrho \circ \varsigma,-o v(\mathrm{~m})-$. enemy
$\varepsilon^{2} \chi \omega$－I have
$\zeta \eta \lambda . \omega \tau \eta 5,-o v$（m．）－jealous per－ son
$\zeta \eta \tau \varepsilon \omega-\mathrm{I}$ seek
$\zeta \omega \eta,-\eta \zeta$（f．）－life
$\zeta \omega \nu \eta,-\eta \zeta$（f．）－belt
$\zeta \omega o v,-o v(n)-$. animal
$\bar{\eta} \gamma \varepsilon \mu о \nu \varepsilon v \omega-\mathrm{I}$ govern
$\dot{\eta} \gamma \varepsilon \mu \omega v,-o v o \zeta$（m．）－leader，gover－ nor
j Өos，－ovs（n．）－manners，cus－ tom
$\bar{\eta} \mu \varepsilon \iota \varsigma$ —we
$\dot{\eta} \mu \varepsilon \varrho \alpha,-\alpha \varsigma(\mathrm{f})-$.
$\dot{\eta} \mu \tau \sigma v$－half
${ }^{`} H \varrho \omega \delta \eta_{5},-o v(\mathrm{~m}$.$) －Herod$
クెхоร，－ovร（n．）－sound
$\theta \alpha \lambda \alpha \sigma \sigma \alpha,-\eta \varsigma$（f．）－sea
Өavatos，－ov（m．）－death
Өаv $\mu \alpha \sigma \tau \sigma \xi-w o n d e r f u l$
$\theta \varepsilon \lambda \eta \mu \alpha,-\alpha \tau o s$（n．）－will
$\theta \varepsilon \lambda \omega$－I wish，will
$\theta \varepsilon o s,-o v$（m．）－god
$\theta \varepsilon \varrho a \pi \varepsilon v \omega$－I care for
$\theta \varepsilon \varrho \mu о$ s－warm
$\theta \varepsilon \omega \varrho \varepsilon \omega-\mathrm{I}$ look at，see
$\theta v \eta \tau 05-m o r t a l$
$\theta \varrho \iota \xi, \tau \varrho \iota \chi о \varsigma$（f．）－hair
$\theta \varrho o v o s,-o v(\mathrm{~m}$.$) －throne$
Ovyarท＠，－т＠os（f．）－daughter
$\theta v \varrho \alpha,-\alpha_{5}$（f．）－door
$\theta v \sigma \iota \alpha,-\alpha c$（f．）－sacrifice
iaoual－I cure
iat＠os，－ov（m．）－doctor
idios－own
iegevs，－$\varepsilon \omega \varsigma$（m．）－priest
iegov，ov（n．）－temple
iegos－sacred
${ }^{\prime}$ Inoovs，oov（m ）—Jesus
inatıov，ov（ n ）－garment
${ }^{2}$ Iog $\delta a v \eta$ ，－ov（m．）－Jordan
$i \sigma \tau \eta \mu$－I make to stand
i $\sigma$ XVoos－strong
$i \sigma \chi v \omega-\mathrm{I}$ am strong，am able
iर $\chi$ vऽ，－vos（m）－fish
${ }^{2}$ Iwavv ${ }^{2}$ ，－ov（m）－John
жа日aюos－pure
$x \alpha \theta \varepsilon \delta \varrho \alpha,-\alpha \varsigma$（f．）－seat，chair
$\varkappa \alpha \theta \iota \zeta \omega-\mathrm{I}$ sit
$x \alpha t$－and
жаєvos－new，fresh
raLлعQ－although
xal＠os，－ov（m ）－time，oppor－
t tunnty
жахоц－bad
$\varkappa \alpha \lambda \varepsilon \omega-\mathrm{I}$ call
$x \alpha \lambda o \varsigma-g o o d$, beautiful
$x a \lambda \omega \varsigma-w e l l$ ，beautifully
$\varkappa \alpha \varrho \delta \iota \alpha,-\alpha_{\varsigma}$（f）－heart
жаюлоц，－ov（m）－－fruit
нат $\alpha$－according to
raтаваıн $\omega$－I descend
жатак＠ьข -I condemn
$\varkappa \alpha \tau \alpha \lambda \varepsilon \iota \pi \omega-\mathrm{I}$ leave，desert
$\varkappa \alpha \tau \alpha \lambda v \omega-\mathrm{I}$ destroy
raтa兀ıv $\omega$－I drink up
ヶатаழүعш－$\$ cancel
rata＠тt弓 $\omega-1$ mend
ж $\alpha \tau \alpha \sigma \tau \varrho \circ \varphi \eta,-\eta 5$（f ）－catastrophe xat $\omega$－below，downward
$\varkappa \varepsilon \lambda \varepsilon v \omega-\mathrm{I}$ command
xegסos，－ovs（n）－gain
$\varkappa \varepsilon \varphi \alpha \lambda \eta,-\eta \zeta$（f）－head
жそ＠vбб－I preach
$x u \varepsilon \omega-I$ move
$\varkappa \lambda \varepsilon \pi \tau \eta 5,-o v(\mathrm{~m}$.$) －thief$
$\varkappa \lambda \varepsilon \pi \tau \omega-\mathrm{I}$ steal
$\varkappa \lambda \iota \nu \eta,-\eta \zeta$（f．）－bed
жоч $\mu \boldsymbol{\alpha} \boldsymbol{\mu} \alpha$－I go to sleep
notyow－I defile

ко＠$\eta,-\eta \zeta$（f）－gırl
коб $\mu \circ \varsigma,-o v(\mathrm{~m})$－world
reajo－I cry out
жеatع $\omega$－I selze，arrest
жøатоц，－ovя（n．）－strength

кег $\alpha,-\alpha \tau о \varsigma ~(n)-J u d g e m e n t$, verdict
щøиш
$\varkappa \varrho \iota \sigma \iota \varsigma,-\varepsilon \omega \varsigma$（f）－judgement
xøıгทร，－ov（ m ）－judge
xooxodє $\lambda \circ \varsigma,-o v(\mathrm{~m}$ ．）－crocodile
жеvлтros－hidden，secret
$x \varrho v \pi \tau \omega-I$ hide
xveinos，－ov（m．）－circle zvotos，－ov（m．）－lord
$\approx v \omega v, \varkappa v \nu o s(m)-.\operatorname{dog}$ $\psi_{\omega} \mu \eta,-\eta \zeta$（f）－village

$\lambda \alpha \mu \beta \alpha \nu \omega-I$ take，receive
$\lambda \alpha \mu \pi \alpha \varsigma,-\alpha \delta o \varsigma$（f．）－lamp
$\lambda \alpha \mu \pi \omega-\mathrm{I}$ shune
$\lambda a o s,-o v(\mathrm{~m})-.p e o p l e$
$\lambda . a \tau \varrho \varepsilon v \omega-\mathrm{I}$ serve，worship
$\lambda \varepsilon \gamma \omega$－I say
גєvжоऽ－white
$\lambda \varepsilon \omega \nu$, －ov $\tau o s(m)$－lion
$\lambda \eta \sigma \tau \eta s$, －ov（m）－robber
גojos，－ov（m）－word
дov $\omega$－I wash
$\lambda v \pi \eta,-\eta \zeta$（f）—grief
$\lambda v \omega-\mathrm{I}$ loosen
$\mu \alpha \theta \eta \tau \eta 5,-o v$（m．）—student， disciple
$\mu \alpha x a \varrho \iota o s-h a p p y$, blessed
нахのоs－long
$\mu \alpha \nu \theta \alpha \nu \omega$－I learn
$\mu \alpha \varrho \tau v \varrho \varepsilon \omega-\mathrm{I}$ witness
нataıos－vain
$\mu a \tau \eta \nu$－vainly
махонаи－I fight
$\mu \varepsilon \gamma \alpha_{\varsigma}$－great，big
$\mu \varepsilon \nu \omega$－I remain
$\mu \varepsilon \sigma 05$-middle
$\mu \varepsilon \tau \alpha$-after, with
$\mu \varepsilon \tau \alpha \nu о \varepsilon \omega-\mathrm{I}$ repent
$\mu \varepsilon \tau \rho \circ v$, -ov (п.)-measure
$\mu \eta \delta \varepsilon \iota-$ no one
$\mu \eta \nu, \mu \eta \nu o s$ (m.)-month
$\mu \eta \tau \eta \varrho, \mu \eta \tau \varrho \circ \varsigma$ (f.) -mother
$\mu$ кеооऽ-small, little
$\mu \iota \sigma \theta o s,-o v$ (m.)-reward
$\mu a \iota \chi \varepsilon v \omega$ - 1 commit adultery
' $\mu$ ovov-only
$\mu o v o s-a l o n e$
$\mu v \sigma \tau \eta \varrho \iota v$, -ov (n.)-mystery
$\mu \omega \varrho \alpha \iota \omega-I$ spoil
magos-foolish
veaveas, -ov (m.)-young man
$\nu \varepsilon x \varrho \circ \varsigma-\mathrm{dead}$
veos-new, young
$\nu \varepsilon \varphi \varepsilon \lambda \eta,-\eta s$ (f.)-cloud
$\nu \eta \pi \omega o s,-o v(\mathrm{~m}$.$) -infant$
vo $\eta \mu \alpha$, - $\alpha$ ооя (n.)-thought
vo $\mu \iota \zeta \omega$-I think
vo $\mu \boldsymbol{\sigma}$, -ov (m.)-law
$\nu о \sigma \eta \mu \alpha,-\alpha \tau o s$ (n.)-disease
$\nu v \nu$-now
$\nu v \xi, \nu v x \tau \circ \varsigma(\mathrm{f}$.$) -night$
oj $\gamma$ ooos-eighth
$\delta \delta o s,-o v(\mathrm{f}$.$) -way, road$
סjovs, -oṽos (m.)-tooth
oida-I know
oixe $\omega$-I dwell
oǐoঠع $\sigma \pi о \tau \eta 5$, -ov (m.)-householder
oikos, -ov (m.)-house
ò $\lambda$ үos-Iittle, few
бложаvт $\omega \mu \alpha$, -атоऽ (n.)-burnt offering
$\delta \mu \iota \lambda \iota \alpha,-a \varsigma$ (f.)-relationship, association
o $\mu$ olos-like
$\delta \mu о \lambda о \gamma \varepsilon \omega$-I confess
б $\nu o \mu \alpha,-\alpha \tau \circ \varsigma$ (n.)-name
$\delta^{\boldsymbol{\delta} \pi o v-w h e r e}$
$\dot{\delta} \pi \omega \varsigma-h o w$

ојана, -атоц (n.)-vision
бфан-I see
de $\eta \eta$, $-\eta$ (f.)-anger
ò $\varrho \iota \zeta \rho \mu \alpha \iota-\mathrm{I}$ am angry
ò $\theta \circ \varsigma$-straight, right
deos, -ovs (n.) -mountain
os-who
$\delta \boldsymbol{\delta} \varepsilon$-when
от $\boldsymbol{\delta}$-that, because
ov -not
ov̉deı5-no one
ov̀avos, -ov (m.)-heaven
ov่s, $\omega$ ºs (n.)-ear
ovtos-this (mas.)
ovitws-thus
ỏ $\chi \lambda o s,-o v$ (m.)-crowd
$\delta \varphi \varepsilon \iota \lambda \omega$-I owe
$\delta \varphi \theta \alpha \lambda \mu \circ \varsigma,-o v(\mathrm{~m})-$.
$\pi \alpha \theta \eta \mu \alpha,-\alpha \pi \rho_{5}$ (n.)-suffering
$\pi \alpha \theta 0 \varsigma,-o v \varsigma$ (n.)-suffering

лаьбьжж,$-\eta \zeta$ (f.)-maidservant
ла兀ऽ, лацঠоц (m.)-boy, servant
ладаLos-ancient
лavסoxعıov, -ov (n.)-inn
$\pi \alpha v \delta \alpha^{2} \varepsilon v_{\varsigma},-\varepsilon \omega_{\varsigma}$ (m.)-innkeeper
$\pi \alpha v o \pi \lambda \iota o v,-o v(n$.$) -armour$
лара-alongside
$\pi \alpha \varrho \alpha \beta \circ \lambda \eta,-\eta \zeta$ (f.)-parable
лаฏ $\alpha \gamma \varepsilon \lambda \iota \alpha,-\alpha \varsigma$ (f.)-commandment
ra@ad\&ıनos, -ov (m.)-garden
$\pi \alpha \varrho \alpha \pi \tau \omega \mu \alpha,-\alpha \tau 0 \varsigma$ (n.)-fault
$\pi \alpha \varrho \theta \varepsilon v o \varsigma,-o v(\mathrm{f})-girl,$. maiden
$\pi \alpha \varrho о \iota \varepsilon \varepsilon$-l live with, dwell
$\pi \alpha$-every, all
$\pi a \sigma \chi \omega$-I suffer
ла兀ทৎ, лат $\rho \frac{\varsigma}{(m .)-f a t h e r ~}$
$\pi \alpha \nu \omega$-I stop
$\pi \varepsilon \iota \theta \omega-\mathrm{I}$ persuade
$\pi \varepsilon \iota \varrho \alpha \sigma \mu \circ 5,-o v(m$.$) -trial, temp-$ tation
$\pi \varepsilon \mu \pi \tau \circ \varsigma-f i f t h$
$\pi \varepsilon \mu \pi \omega-\mathrm{C}$ send
$\pi \varepsilon \nu \tau \varepsilon$-five

лevtnrootos－fiftieth лع＠－about，around $\pi \varepsilon \varrho \iota \pi a \tau \varepsilon \omega$－I walk about т $\varepsilon \varrho \iota \sigma \sigma \varepsilon v \omega$－I abound лعgtoбov－abundantly $\pi \eta \varrho \alpha,-\alpha \varsigma$（f）－bag $\pi \iota \omega \omega$－I drink $\pi t \pi \tau \omega-I$ fall
$\pi \iota \sigma \tau \varepsilon v \omega$－I believe $\pi \iota \sigma \tau \iota,-\varepsilon \omega \varsigma$（f）－faith $\pi \iota \sigma \tau o \varsigma-f a 1 t h f u l$ $\pi \lambda a v a \omega$－I deceive $\pi \lambda a \nu \eta,-\eta \varsigma$（f．）－error $\pi \lambda \eta \theta 0 \varsigma,-o v s(\mathrm{n})$－crowd $\pi \lambda \eta \varrho \eta \varsigma-f u l l$ $\pi \lambda \eta \varrho о \omega-I$ fill $\pi \lambda \eta \sigma t o v-n e a r$
（ $\delta \pi \lambda \eta \sigma \iota o v-$ neighbour） $\pi$ Aotov，－ov（ n ）－sh1p，boat $\pi \nu \varepsilon v \mu \alpha$ ，－$\alpha \tau o \varsigma$（n．）－wind，spırit лоиє $\omega$－I do，make $\pi о \iota \mu \eta \nu,-\varepsilon \nu O \varsigma$（m）－shepherd rooos－of what kind？
$\pi о \lambda_{\iota},-\varepsilon \omega_{5}$（f）－city
$\pi o \lambda \iota \tau \eta \varsigma,-o v(\mathrm{~m})$－citizen
$\pi o \lambda v \varsigma-$ much（pl many） лоvทюos－wicked лорєvoual－I go，journey логаноц，－ov（m．）－river rovs，$\pi o \delta o s ~(m)-f o o t$ $\pi \varrho a \sigma \sigma \omega-\mathrm{I}$ do，practise $\pi \varrho \varepsilon \sigma \beta v \tau \varepsilon \varrho \circ$ ，- ov（m．）－elder r＠оватоv，ov（n）－sheep теоз－to
$\pi \varrho о \sigma \varepsilon v \chi \circ \mu a \iota-\mathrm{I}$ pray
$\pi \varrho \circ \sigma \eta \lambda v \tau \eta \varsigma,-o v(m$.$) －stranger，$ proselyte
$\pi \varrho о \sigma x v \nu \varepsilon \omega-I$ worship
$\pi \varrho о \sigma \omega \pi о \nu,-o v(\mathrm{n})-$.
люочทтท5，－ov（m．）－prophet
$\pi \varrho \omega$－early in the morning
лешто与－first
лт $\omega$ Хos－poor
$\pi v \varrho, \pi v \varrho \circ s(\mathrm{n})$－fire
$\pi \omega \varsigma-h o w$
¢ $\eta \mu \alpha,-\alpha \operatorname{\sigma } \boldsymbol{c}(\mathrm{n})$－word
$\sigma{ }_{2} \beta \beta a \tau o v,-o v(\mathrm{n}$.$) －Sabbath$
$\sigma \iota \lambda \tau \nu \xi,-\iota \gamma \gamma \sigma$（f．）－trumpet
$\sigma \varrho \varrho \xi$ ，$\sigma a \varrho \sim o \zeta$（f）－flesh
$\sigma_{I} \mu \varepsilon i o v,-o v$（n．）－sign，miracle
$\left.\begin{array}{l}\sigma \iota \gamma \alpha \omega \\ \sigma \iota \omega \pi \alpha \omega\end{array}\right\}-\left\{\begin{array}{l}\text { I become silent } \\ \text { I remain sulent }\end{array}\right.$
$\sigma \kappa \iota \alpha,-\alpha c$（f．）－shadow
$\sigma \kappa \eta \nu \eta,-\eta \rho$（f．）－tent
бxoros，－ove（n．）－darkness
бориа，－$\alpha s$（f）－wisdom
бл甲оऽ－Wise
блع⿺＠$\omega$－I sow
блєৎна，－атог（ n ）－seed
oтavgow－I crucify
$\sigma t \alpha \chi v \varsigma,-v o \varsigma$（m．）－ear（of corn）
$\sigma$ бо $\mu \alpha,-\alpha \tau o s(n)$－mouth
$\sigma$ г＠azı $\omega \tau \eta 5$ ，－ov（m）－soldier
orgeq\％－I turn
$\sigma v$－you（sing）
бvزүєvךऽ－akin，kinsman
ovvaүшү,$-\eta \varsigma$（f）－synagogue
бuveехо $\mu \alpha-\mathrm{I}$ come together
ovvınu－I understand
$\sigma \chi \nu \sigma \mu \alpha,-\alpha \tau \sigma \zeta$（ $n$ ）－division
$\sigma \chi \circ \lambda \eta,-\eta \rho$（f ）－leisure，school
$\sigma \omega \zeta \omega-\mathrm{I}$ save
$\sigma \omega \mu \alpha$, －$\alpha \tau \sigma$（n．）－body

бштn＠ıa，－as（f．）－salvation
rалаутov，－ov（n．）－talent
rareıvow－I humble
raxews，$\tau \alpha \chi v$－quickly
rexvov，－ov（ n ）－chıld
$\tau \varepsilon \lambda \varepsilon \omega-\mathrm{I}$ complete
тع $\lambda_{5}$ ，－ovs（n．）－end
$\tau \varepsilon \lambda \omega \nu \eta \varsigma,-0 v(\mathrm{~m})$－tax－collector
reeas，－aros（n）－wonder， miracle
тєтаのтоц－fourth
$\tau \varepsilon \chi \nu \eta,-\eta 5$（f）－art，skill
$\tau \eta \varrho \varepsilon \omega-\mathrm{I}$ watch，keep
rı，－what？
$\tau \iota \theta \mu \iota-\mathrm{I}$ place
$\tau \iota \tau \omega-\mathrm{I}$ bring forth（child）
$\tau \iota \mu \alpha \omega-\mathrm{I}$ honour
$\tau \iota \mu \omega \varepsilon \omega-\mathrm{I}$ punish
tis；－who？
$\tau 65$－someone，anyone
$\tau о \pi о \varsigma,-o v(\mathrm{~m}$.$) －place$
тотє－then
tovzo－this（neut．）
$\tau \varrho а \pi \varepsilon \zeta \alpha,-\eta \zeta$（f．）－table
теıтоц－third
$\tau v \pi \tau \omega-\mathrm{I}$ strike
$\tau v \varrho a v \iota_{5},-t \delta o \varsigma$（f．）－absolute rule， tyranny
tv＠avขos，－ov（m．）－absolute ruler，tyrant
$\dot{v} \delta \omega \varrho, v \delta \alpha \pi o s$（n．）－water
vios，－ov（m．）－son
$v \mu \varepsilon \iota-y o u(p l$.
$\dot{v} \mu v o s$, －ov（m．）－hymn
v̇ау $\omega-\mathrm{I}$ return
ข์лажоv $\omega$－I obey
vra＠$\chi \varepsilon \iota$－it exists，it is
vंगทৎє $\eta \eta 5$ ，－ov（m．）－attendant， officer
$\dot{v} \pi o-u n d e r$, by
viro弓vjıov，－ov（n．）－yoke－animal
 hypocrite
vлодацваvш－I think，conjec－ ture
$\boldsymbol{v}_{5}$, vas（m．）－pig
$\dot{v} \boldsymbol{\gamma} \% \mathrm{w}-\mathrm{I}$ lift up，exalt
pavegos－clear，manifest
фave＠ow－I make clear
рع $\varrho \omega-\mathrm{I}$ carry
$\varphi \varepsilon v \gamma \omega$－I flee
$\varphi \eta \mu \iota-\mathrm{I}$ say
$\varphi \theta \varepsilon \iota \rho \omega-\mathrm{I}$ destroy
$\varphi \in \lambda \varepsilon \omega$－I love
$\varphi t \lambda_{\mathrm{s}}$, －ov（m．）－friend
$\varphi \lambda o \xi, \varphi \lambda о \gamma \circ \varsigma$（f．）－－flame
qoßع $\omega$－I terrify
（ $о о \beta \varepsilon о \mu \alpha$－I fear）
poßos，－ov（m．）－fear
¢ovevo－I murder
yovos，－ov（m．）－murder甲＠оvтьऽ，－ı $\delta \circ \varsigma$（f．）－thought， anxiety
$\varphi v 2 . \alpha \kappa \eta,-\eta \varsigma$（f．）－prison
qu $\lambda^{5}$ ，－axos（m．）－guard
$\varphi v \lambda a \sigma \sigma \omega-I$ guard
$\varphi v \lambda \lambda o v$, －ov（n．）－leaf
$\varphi \omega \nu \varepsilon \omega$－I call
$\varphi \omega \nu \eta,-\eta \zeta$（f．）－voice，sound
$\varphi \omega_{5}, \varphi \omega \tau \sigma \varsigma$（n．）－light
$\chi \alpha \iota \omega$－I rejoice
$\chi \alpha \varrho \alpha,-\alpha_{\varsigma}$（f．）－joy
$\chi \propto \varrho \alpha \chi \tau \eta \varrho,-\eta \varrho \circ \varsigma$（m．）－character， letter（of alphabet）
$\chi \alpha \varrho \iota s,-\iota \tau 0 \varsigma$（f．）－grace
$\chi \varepsilon \iota \mu \omega \nu,-\omega \nu{ }^{\prime}(\mathrm{m}$ ．）－winter
$\chi \varepsilon \iota \varrho, \chi \varepsilon \varrho \varrho \circ \varsigma$（f．）－hand
$\chi \iota \tau \omega v,-\omega \nu \circ \varsigma$（m．）－shirt，tunic
$\chi \lambda \omega \underline{0}$－green
$\chi \varrho \eta \mu \alpha$ ，－azos（n．）－thing，posses－ sion（pl．money）
$\chi \varrho \eta \sigma \mu \circ \varsigma$, －ov（m．）－oracle
$\chi \varrho \eta \sigma \tau \circ \varsigma-k i n d$, good
дœovos，oov（m．）－time
$\chi \varrho v \sigma o s$, －ov（m．）－gold
$\chi \omega \varrho \alpha,-\alpha \varsigma$（f．）－country
$\psi \varepsilon v \delta \eta \varsigma-f a l s e$
$\psi \varepsilon v \delta o \mu a \varrho \tau v \varrho \varepsilon \omega-$ give false wit－ ness
$\psi \varepsilon \cup \delta o s,-o v \varsigma$（п．）－lie
$\psi \varepsilon v a \tau \eta \mathrm{~s},-\mathrm{ov}$（m．）－liar
$\psi v \chi \eta,-\eta \zeta$（f．）－soul，life
$\dot{\omega} \delta \varepsilon$－here
$\dot{\omega}$ м，－as（f．）－hour
$\dot{\omega}$－as
おのлe＠－as
$\omega \sigma \tau \varepsilon$－so that

## ENGLISH—GREEK VOCABULARY

（Genders of nouns are given in the Greek－English vocabulary only）
able（adj．）－$\delta$ vvatos
able，I am－$\delta v v a \mu \alpha$,
abound－$\pi \varepsilon \varrho \iota \sigma \sigma \varepsilon \omega$
about－лع $\ell$
abundantly－reguनбov
according to－xaza
account－hoyos
（give account－hojov douval）
age－ai $\omega \nu$
ar－aï ${ }^{2} \varrho$
akin－$\sigma v \gamma \varepsilon \varepsilon \eta$,
all－ras
allow－$\dot{\varepsilon} \alpha \omega$
alone－$\mu$ ovos
alongside－лаца
although－xaure＠

anclent－$\pi \alpha$ дatos
and－$\approx a$,
anger－dey $\eta$
angry，I am－óедıॅоиаи
animal－ち $\omega 0 \nu$
announce－aj $\gamma \gamma \varepsilon \lambda \lambda \omega$
answer－д̀лож＠ıขона
apostle－àroбroios
armour－$\pi \alpha \nu o \pi \lambda \iota o v$
art－$\tau \varepsilon \chi \nu \eta$
as－ws
ask（question）－हृ＠$\omega \tau \alpha \omega$
assembly－$\varkappa \varkappa \lambda \eta \sigma \iota a$
attendant－ข์лク＠єт $\eta$ ร
authority－$\overline{\varepsilon \xi}$ govala
bad－raxos
bag－лクŋа
baptism－$\beta \alpha \pi \tau ו \sigma \mu \alpha$
Baptıst－ßaлtıбтクs
bark－$\varphi \omega \nu \varepsilon \omega$
beautiful－xaдоs
because－$\delta \tau \iota$ ，yae
become－ $\boldsymbol{\gamma}_{1}$ о $\mu \mathrm{a}$
bed－xiev
before（place）－ $\bar{\varepsilon} v \omega \pi \iota \frac{}{}$
begin－áaходає
begınning－$\varrho \varrho \chi \eta$
believe－$\pi \sigma \tau \varepsilon v \omega$

below－ヶат $\omega$
belt－$\zeta \omega \nu \eta$
bend－$-x \lambda \nu \omega, \varepsilon \varepsilon x x \lambda \iota \nu \omega$
beseech－$\delta \varepsilon 0 \mu \alpha$,
best－deıттos
big－$-\mu \varepsilon \alpha_{5}$
blessed－$\mu$ axa＠tos
blood－ai $\mu \alpha$
boat－－$\pi$ дow
body－owua
book－$\quad \iota \quad \beta$ дıov

both－à $\mu о \tau \varepsilon \varrho \circ \iota$
boy－axals
bread－á＠tos
bring－$\varphi \varepsilon \varrho \omega$
（brıng back－àvapg＠$\omega$ ）
bring forth（child）－$\tau \omega \pi \tau \omega$
brother－$\dot{\alpha} \delta \varepsilon \lambda \varphi o s$
but－d $\lambda \lambda a, \delta \varepsilon$
by－रino
call－xalz $\omega$
call（by name）－ $\boldsymbol{\varepsilon} \pi \iota x a \lambda \varepsilon \omega$
call out－$\varphi \omega \nu \varepsilon \omega$
can－бvvauat
cancel－xazagує $\omega$
care for－$\theta \varepsilon \varrho a \pi \varepsilon v \omega$
careful－$\dot{\alpha} \chi \varrho \iota \eta \eta$ s
carry－$\varphi$ ह＠$\omega$
cast（net）－$\dot{\alpha} \mu \varphi \iota \beta \alpha \lambda \omega$
catastrophe－xazaбт＠оч $\eta$
cause－aitıa
cease-ravoual
chair- $-\alpha \theta \varepsilon \delta \varrho \alpha$
child-лaьסьov, тexvov
circle— $\sim u s \lambda o s$
citizen- $\quad$ о $\lambda \iota \tau \eta \varsigma$
city- $\pi 0 \lambda \iota \bar{s}$
clear-qavegos
cloud-veqe $\eta$
come- غ̇@ $о \boldsymbol{\mu} \boldsymbol{\sim}$
come together--avvcexoнaь
command- $\varkappa \varepsilon \lambda \varepsilon v \omega$, $\pi \alpha \varrho \alpha \gamma \gamma \varepsilon \lambda \lambda \omega$ commandment- $\varepsilon \dot{\varepsilon} \tau \circ \lambda \eta$, $\pi \alpha \varrho \alpha \gamma \gamma \varepsilon \lambda \iota \alpha$
complete- $\tau \varepsilon \lambda \varepsilon \omega$
condemn- - $\alpha \tau \alpha \varkappa \varrho \omega$
confess-- $\boldsymbol{\sigma} \mu о \lambda \sigma \boldsymbol{\sigma} \omega$
conjecture- $\boldsymbol{v \pi} \boldsymbol{\lambda} \boldsymbol{\lambda} \alpha \mu \beta \alpha \nu \omega$
contest- $\alpha y \omega \nu$
counsel- $\beta o v \lambda \eta$
country- $\chi \omega \varrho \alpha$
crocodile- ж@ожобвıдоя
cross over- $\delta \iota \alpha \beta a t \nu \omega$
crowd- $\quad \chi \lambda o \varsigma, \pi \lambda \eta \theta o s$
crucify-ozavgow
cry out- $\varkappa \rho \alpha \zeta \omega$, $\beta$ o $\alpha \omega$
custom- $\dot{\eta} \ddot{\theta} \circ \varsigma$
darkness- $\sigma \varkappa о \tau о \varsigma$
daughter-- $\theta v \gamma a \tau \eta \varrho$
day- $\boldsymbol{\eta} \mu \varepsilon \varrho \alpha$
dead-veжœоя
death--A $\alpha$ vazos
deceive- $\pi \lambda \alpha \nu \alpha \omega$
defile- थolvo $\omega$
demon- $\delta a \iota \mu o v \iota v$

desert (vb.)-xara入eurc
desire- $\boldsymbol{\varepsilon} \pi \boldsymbol{\tau} \boldsymbol{v} \mu \varepsilon \omega$
destroy- $\varkappa \alpha \tau \alpha \lambda \omega$
destruction- $\dot{\alpha} \tau \omega \lambda \varepsilon \iota \alpha$
devil- $\delta \iota \alpha \beta$ одоs
die- $\alpha \pi о \theta \nu \eta \sigma \omega$
differ- $\delta \iota \alpha \varphi \varepsilon \varrho \circ \mu \alpha \iota$
$\operatorname{dip}-\beta \alpha \pi \tau \omega$
disciple- $\mu \alpha \theta \eta \tau \eta s$
discuss- $\delta \iota \alpha \lambda \varepsilon \gamma о \mu \alpha \iota$
disease-voaqua
division- $\sigma \chi \iota \sigma \mu \alpha$
do-лоєє,$\pi \varrho \alpha \sigma \sigma \omega$
doctor-iaz@os
$\operatorname{dog}-x v \omega \nu$
door- - vea
draw near- $\mathfrak{\varepsilon} \gamma \gamma \iota \zeta \omega$
drink- $\pi \iota \nu \omega$
drink up-жаталıv $\omega$
dwell-ла@оьxє $\omega$, оіжє $\omega$
dysentery- $\delta v \sigma \varepsilon \nu \tau \varepsilon \rho \iota a$
each-É $\quad \alpha \sigma \tau o s$
ear-ov̉s
ear (of corn)-ozaxvs
early-лe $\pi \ddot{u}$
earth- $\gamma \eta$
eat- $\varepsilon \dot{\varepsilon} \sigma \theta \iota \omega$
eighth- $\delta^{2} \gamma \delta 00 s$
elder- $\pi \varrho \varepsilon \sigma \beta v \tau \varepsilon \varrho \circ \varsigma$
elsewhere- $\alpha \lambda \lambda \alpha \chi o v$
end- $\tau \varepsilon \lambda 0$ g
enemy- $\varepsilon$ ' $\chi$ Өoos
enter- $\dot{\varepsilon} \mu \beta \alpha \iota \omega$
error- $\pi \lambda \alpha v \eta$
eternal-aicuvtos
evangelist- $\varepsilon \dot{\mathcal{u} \alpha} \alpha \gamma \varepsilon \lambda \iota \sigma \tau \eta s$
every-ras
exists- visa@x์ะ
еуе- $\delta \varphi \theta \alpha \lambda \mu o \varsigma$
face- $\pi \varrho о \sigma \omega \pi о \nu$
faithful-либтos
fall- $\pi \omega \tau \tau \omega$
false-wsuסns
father-лат $\varrho$
fault-лаœ $\pi \tau \tau \omega \mu \alpha$
fear (n.)- $\varphi o \beta$ ог
fear (vb.)- $\varphi о \beta \varepsilon о \mu \alpha \iota$
field- ${ }^{2}$ Yoos
fifth— $\pi \varepsilon \mu \pi \tau \circ$,

fight- махонаи
fill-лдท@ow
find- $\varepsilon \dot{v} \varrho \iota \sigma \varkappa \omega$
fire-Tve
first－люштоя
fish－i $\chi \theta v \varsigma$
five－лєขтє
flame－$\varphi \lambda, \xi$
flee－$\varphi \varepsilon v \gamma \omega$
flesh－баৎद，кеєаs
food－$\beta \varrho \omega \mu \alpha$
foolish－$\alpha \varphi \varrho \omega \nu, \mu \omega \varrho \circ s$
foot－rovs
for（because）－үae
forgive－$\alpha \varphi \iota \eta \mu \iota$
forgiveness－$\alpha \varphi \varepsilon \sigma \iota s$
fourth－тетацтоऽ
free－ $\bar{\lambda} \lambda \varepsilon v \theta \varepsilon \varrho \circ 5$
freedom－ė $\lambda \varepsilon v \theta \varepsilon \varrho \iota a$
freely－$\delta \omega \varrho \varepsilon a v$
friend－－$\varphi \lambda / \circ \varsigma$
from－ג̇兀o
fruit－жа＠лоя
full－лдクŋクs
gain－xe＠$\delta o s$
game－ả $\gamma \omega v$
garden－жа＠aסєıбоऽ
garment－i i $\alpha \tau \iota \circ$
generation－$\gamma \varepsilon \nu \varepsilon a$
Gentiles－$\varepsilon^{2} \theta v \eta$
gift－$\delta \omega \varrho o v$

give－$\delta \iota \delta \omega \mu \iota$
glory－$\delta o \xi \alpha$
gо－$\beta a \iota \nu \omega$ ，Еехонац，то＠єvонаи
god－$\theta$－
gold－$\chi \varrho$ voos

gospel－$\varepsilon u ̉ \alpha \gamma \gamma \varepsilon \lambda \iota o v$
govern－－र्ग $\boldsymbol{\varepsilon} \mu$ оvєvw
governor－$\dot{\eta} \gamma \varepsilon \mu \omega \nu$
grace－ха＠ıs
great－$\mu \varepsilon \gamma a s$
green－$\chi \lambda \omega \varrho{ }^{2}$
greet－$\dot{\alpha} \sigma \pi \alpha \zeta о \mu a \iota$
grief－$\lambda v \pi \eta$
guard（n．）－$-v \nu \lambda \xi$
guard（vb．）－qviaбow
hair－$\theta \varrho \iota$ s
half－ $\boldsymbol{\eta} \mu \iota \sigma v$
hand－$\chi \varepsilon ⿺ \varrho$
happy－$\mu$ axa＠ıos
have－$\dot{\varepsilon} \chi \omega$
he－avizos
head－x $\varepsilon \varphi \propto \lambda \eta$
heal－ioouat
hear－$\alpha$ rove
heart－－xag $\delta \ell a$
heaven－ov̉gavos
help－$\beta$ о $\eta \theta \varepsilon \omega$
here－$\varepsilon v \theta \alpha \delta \varepsilon, \dot{\omega} \delta \varepsilon$
Herod－${ }^{\circ} H \varrho \omega \delta \eta$ s
hidden－x＠vлтоs
hide－xevatr $\omega$
high priest－å＠xıeยevs
hold－$\varkappa \varrho \alpha \tau \varepsilon \omega$
holy－$\dot{\alpha} \gamma \iota \circ$
honour－$\tau \iota \mu \alpha \omega$
hope－$\dot{\varepsilon} \lambda \pi \tau \varsigma$
hour－w $\varrho \alpha$
house－oixos
householder－oixoóeбォorทs
how－óztws
human－$\alpha v \theta \varrho \omega \pi \iota v o s$
humble－тaxєєvow
hypocrite－viлож＠เтทร
I－ $\boldsymbol{\varepsilon} \boldsymbol{\gamma} \boldsymbol{\omega} \omega$
idol－$\varepsilon i \delta \omega \lambda o v$
if－ $2 \boldsymbol{e}$
image－$\varepsilon i \varkappa \omega \nu$ ，$\varepsilon i \delta \omega \lambda . o \nu$
immediately－$\varepsilon \boldsymbol{v} \theta v_{\varsigma}$
immortal－àdavaros
impossible－$\dot{\alpha} \delta v v a \tau o s$
in－$\varepsilon^{2} \nu$
infant－$\nu \eta$ rtios
injure－$\beta \lambda \alpha \pi \tau \omega, \dot{\alpha} \delta ı \varkappa \varepsilon \omega$
inn－$\pi \alpha \nu \delta о \chi \varepsilon i o v$
innkeeper－－$\pi \alpha \nu \delta o \chi \varepsilon u s$
innocent－$\dot{\alpha} \theta \varphi{ }^{2}$
into－sis
is－$\varepsilon$ g $\sigma \tau$
it－$\alpha$ vivo
jaw－$\gamma \nu \alpha 0$ os
jealous－$\zeta \eta \lambda \omega \tau \eta \varsigma$
Jesus－＇Inoovs
John－＇Iwavvns
Jordan－＇Iog $\delta \alpha \nu \eta$ S

judge（vb．）－थøथv
judgement－x－$\mu \mu \alpha$ ，жоıбєя
jump up－$\alpha{ }^{2} \nu \alpha \pi \eta \alpha \omega$
just－－$\delta$ ixalos
justify－$\delta$ кжatow
kill－$\alpha$ дож $\tau \varepsilon \iota \nu \omega$
kind－$\chi \varrho \eta \sigma \tau \circ \varsigma$
king－$\beta \alpha \sigma \iota \lambda \varepsilon v \varsigma$
kingdom－$\beta \alpha \sigma \iota \lambda \varepsilon \iota \alpha$
kinsman－$\sigma v \gamma \gamma \varepsilon \nu \eta$ 丂
know－$\gamma \iota \nu \omega \sigma \varkappa \omega$
knowledge－$\gamma \nu \omega \sigma \iota$
lamb－$\dot{\alpha} \mu \nu o s$
lamp－$\lambda \alpha \mu \pi \alpha s$
large－$\mu$ акооs

law－vouos
lazy－àうos
lead－$\alpha \boldsymbol{\alpha} \omega$
leader－ $\boldsymbol{\eta} \gamma \varepsilon \mu \omega \nu$
leaf－$\varphi v \lambda \lambda o \nu$
learn－$\mu \alpha \nu \theta \alpha \nu \omega$
leave－$\lambda \varepsilon \iota \pi \omega, \varkappa \alpha \tau \alpha \lambda \varepsilon \iota \pi \omega$

leisure－$\sigma \chi o \lambda \eta$
letter（of alphabet）－$\varrho \alpha \mu \mu \alpha$
letter（epistle）－غ̇л兀б $\boldsymbol{\tau} \circ \boldsymbol{\lambda} \eta$
liar－wevotns
lie－廿عvסos
life－$\zeta \omega \eta$ ，$\beta \iota \circ \varsigma$
lift－alow
lift up－vүow
light－qus
like－$\delta \mu$ oıos
lion－$\lambda \varepsilon \omega \nu$
little－$\mu$ кぇ＠оs
live－$\zeta a \omega$
live with－ла＠оляв $\omega$
long－$\mu \alpha \varkappa \varrho \sigma_{s}$
look at－$\beta \lambda \varepsilon \tau \tau \omega, \theta \varepsilon \omega \varrho \varepsilon \%$
loosen－$\lambda v \omega$
lord－xvelos
love（n．）－á $\gamma \alpha \pi \eta$
love（vb．）－$\alpha \gamma \alpha \pi \alpha \omega, ~ \varphi \iota \lambda \varepsilon \omega$
maiden－rae $\theta \varepsilon \nu \circ \varsigma$
maidservant－$\pi \alpha \iota \delta \iota \sigma \varkappa \eta$
man－$\dot{\alpha} v \theta \varrho \omega \pi \sigma s, \dot{\alpha} \boldsymbol{\square} \varrho$
manifest－$\varphi \alpha \nu \varepsilon \varrho \circ \varsigma$
manners－${ }^{2}$ 0os
many－$\pi о \lambda \lambda o \iota$
master－$\delta \varepsilon \sigma \pi о \tau \eta \varsigma$
measure－$\mu \varepsilon \tau \varrho о \nu$
meat－$-2 \varepsilon \alpha{ }_{5}$
mend－xara＠rı $\zeta \omega$
mercy－$\varepsilon^{\lambda} \lambda \varepsilon o s$
messenger－$\alpha \gamma \gamma \varepsilon \lambda o s$
middle－$\mu \varepsilon \sigma o s$
miracle－$\sigma \eta \varepsilon \iota o v, \tau \varepsilon \varrho \alpha s$
money－å＠vข＠ov，z＠$\eta \mu \alpha \tau \alpha$
month－$\mu \eta \nu$
mortal－$\theta \nu \eta$ ros
mother－$\mu \eta \tau \eta \varrho$
mountain－o＠os
mouth－$\sigma \tau \rho \mu \alpha$
move－$\varkappa \iota \nu \varepsilon \omega$
much－－$\pi o \lambda v \varsigma$
murder（n．）－povos
murder（vb．）－بovevo
must－（use $\delta \varepsilon \iota$ ）
mystery－$\mu v \sigma \tau \eta \varrho \iota o v$
name（ n. ）－ $\boldsymbol{\beta \nu} \boldsymbol{\nu} \mu \alpha$
name（vb．）－غл兀єє $\alpha \lambda \varepsilon \omega$
nation－－$\gamma \varepsilon v o s$, é $\theta v o s$
near－$\dot{\varepsilon} \gamma \gamma v \mathrm{~s}$
necessary，it is－$\delta \varepsilon \iota$
necessity－$\dot{\alpha} \nu \alpha \gamma \kappa \eta$
net－$\delta \iota x \tau v o v$
new－xatyos，veos
night－vv $\xi$
ninth－Ėvazos
nobody－ovi $\delta \varepsilon \iota \varsigma, \mu \eta \delta \varepsilon \iota \zeta$
not－ovi，$\mu \eta$
obey－virazova
officer－vinn＠et $\eta$ ร
old－ладаıos
○n－$\dot{\varepsilon} \nu, \dot{\varepsilon} \pi \iota$
one another－$\dot{\alpha}^{\lambda} \lambda \lambda \eta \lambda o v s$
only－$\mu$ оvov

opinion－$\delta 0 \xi a$
oracle－$\chi \varrho \eta \sigma \mu$ оs
other－${ }^{\lambda} \lambda \lambda o s, \varepsilon \tau \varepsilon \varrho \circ \varsigma$
out of－$\dot{\varepsilon} \because, \vec{\varepsilon} \xi$
owe－óp $\varphi \iota \lambda \omega$
own－idios
ox－ßovs
parable－тaga $\beta$ o $\lambda$
parent－yovevs
peace－$\varepsilon l \varrho \eta \nu \eta$
people－גaos，$\delta \eta \mu \circ$ s
persuade－$\pi \varepsilon \iota \theta \omega$
pig－vs
place（n．）－толоs
place（vb．）－$\tau \iota \theta \eta \mu \iota$
plan－$\beta o v \lambda \eta$
play－actor－viлощ＠ıтクら
poor－$\pi \tau \omega \chi$ §s
possible－$\delta v v a \tau o s$
power－$\delta v \nu a \mu \iota s$
practise－$\pi \varrho a \sigma \sigma \omega$
pray－$\delta \varepsilon о \mu а є$ ，люобєvұонає
preach－x

priest－iepevs
prison－$\varphi v \lambda a x \eta$
promise－Ėлаүүعдıa
prophet－ォৎоч $\eta \tau \eta \zeta$
proselyte－－л＠об $\eta \lambda v \tau \eta 5$
prosper－$\varepsilon \dot{v} \tau v \chi \varepsilon \omega$
province－غ̇лa＠хıa
punish－$\tau \ell \mu \omega \varrho \varepsilon \omega$
pure－xatagos
pursue－$\delta \iota \omega x \omega$
put on－$\dot{\varepsilon} \nu \delta v \omega$
quickly－$\tau \alpha \chi \varepsilon \omega \varsigma, \tau \alpha \chi v$
race，nation－$-\boldsymbol{\varepsilon v o s}$
read－àvaү $\omega \nu \omega \sigma \omega$
receive－$\lambda \alpha \mu \beta \alpha \nu \omega, \delta \varepsilon \chi о \mu \alpha \iota$
rejoice－$\chi \alpha \iota \varrho \omega, \dot{\alpha} \gamma \alpha \lambda \lambda \iota \alpha \circ \mu \alpha \iota$
relationship－ $0 \mu \iota \lambda \iota \alpha$
religious－$\delta \varepsilon \iota \sigma \iota \delta a \iota \mu \omega \nu$
remain－$\mu \varepsilon v \omega$
repent－$\mu \varepsilon \tau а \nu о \varepsilon \omega$
report－${ }^{2} \nu \alpha \gamma \gamma \varepsilon \lambda \lambda \omega$
resurrection－$\dot{\alpha} \nu \alpha \sigma \tau \alpha \sigma \iota \varsigma$
return－íл $\alpha \omega \omega$
reverence－$\varepsilon \boldsymbol{v} \sigma \varepsilon \beta \varepsilon \omega$
reward－$\mu \iota \sigma \theta$ os
right（hand）$-\delta \varepsilon \xi$ ıos
righteous－$\delta$ ıxatos
righteousness－$\delta \iota$ zoıoสvv $\eta$
river－－лотаноs
road－ó $\delta \sigma_{\text {s }}$＂
robber－$\lambda \eta \sigma \tau \eta S$
rouse－$\dot{\varepsilon} \gamma \varepsilon \iota \varrho \omega$
rule－$\varrho \chi \eta$
sabbath— $\sigma \alpha \beta \beta a \tau o v$
sacred－ic＠os
sacrifice－$\theta v a t a$
salt（n．）－$\hat{\alpha} \lambda \alpha \varsigma$
salt（vb．）－$\hat{\alpha} \lambda\lrcorner \zeta \omega$
salvation－$\sigma \omega \tau \eta \varrho \iota \alpha$
save－$\sigma \omega \zeta \omega$
saviour－$\sigma \omega \tau \eta \varrho$
say－$\lambda \varepsilon \gamma \omega, \varphi \eta \mu \iota$
school－$\sigma \chi \circ \lambda \eta$
scribe－$\gamma \varrho \alpha \mu \mu a \tau \varepsilon v s$
scriptures－$\gamma \varrho \alpha \underline{\text { á }}$
sea－${ }^{-1 a \lambda a \sigma \sigma a}$
seat－थa0 $\varepsilon \delta g a$
second－$\delta \varepsilon v \tau \varepsilon \varrho \circ \varsigma$
see－$\beta \lambda \varepsilon \pi \omega, \theta \varepsilon \omega \varrho \varepsilon \omega$ ，бŋа $\omega$
seed－$\sigma \pi \varepsilon \varrho \mu \alpha$
seek－$\zeta \eta \tau \varepsilon \omega$
seize－$\varrho \varrho \pi \alpha \zeta \omega, x \varrho \alpha \tau \varepsilon \omega$
self－av̉тos
sell— $\alpha \pi o \delta \ell \delta o \mu \alpha \iota$
send— $\pi \varepsilon \mu \tau \omega$ ，$\dot{\alpha} \tau \sigma \sigma \tau \varepsilon \lambda \lambda \omega$

serve－$\lambda a \tau \varrho \varepsilon v \omega$
seventh－$\varepsilon \beta \delta o \mu o s$
shadow－oxia
she－$\alpha$ v̇t $\eta$
sheep－леоватоv
shepherd－лоси $\eta v$
shine－$\lambda \alpha \mu \pi \omega$
shirt－$\chi<\tau \omega \nu$
short－$\mu$ нкеоя
sign－$\sigma \eta \mu \varepsilon ⿺ 辶$
silent，be－$\sigma \iota \omega \pi \alpha \omega, \sigma \tau \gamma \alpha \omega$
sulver－à àveıov
$\sin (\mathrm{n})-.\dot{\text { ® }}$ аетıа
$\sin (\mathrm{vb})-\dot{\alpha} \mu a \varrho \tau \alpha \nu \omega$
sinner－$\dot{\alpha} \mu \propto \varrho \tau \omega \lambda$ д
stit－xatı $\zeta \omega$
six－$\varepsilon \varepsilon^{\xi}$
skill－$\tau \varepsilon \chi \nu \eta$
slave－$\delta o v 20$ s
sleep，go to－жочнаонаи
smack－$\tau v \pi \tau \omega$
small－$\mu$ ıx＠os
snatch－ג£ла $\omega \omega$
so，thus－ovizeos
so that－ш்ฮe
soldier－oтŋat $\iota \omega \tau \eta$ S
someone－$\tau \iota 5$
son－vios
soul－ $\boldsymbol{v v} \boldsymbol{\chi \eta}$
sound－$\varphi \omega \nu \eta$ ，$\dot{\eta} \chi o s$
sow－$\sigma \pi \epsilon \varrho \omega$
speak－$\lambda \alpha \bar{\lambda} \varepsilon \omega, \lambda \varepsilon \gamma \omega$
spend（time）－$\delta \iota \alpha \tau \rho \iota \beta \omega$
spirit－riv $v \mu \mu$
spoil－$\mu \omega \varrho \alpha \iota \omega$
stand－iotn $\mu$
star－$\dot{\alpha} \sigma \tau \eta \varrho$
steal－$\varkappa \lambda \varepsilon \pi \tau \omega$
stop－$\pi \alpha v \omega$（tr．），
лаvoнає（intr）
stranger－люооп $\lambda v \tau \eta \varsigma$
strife－è＠й
strike－$\tau v \pi \tau \omega$
strong－iozveos
strong， 1 am－io $\alpha v \omega$
student－$\mu \alpha \theta \eta \tau \eta 5$
suffer－л $\alpha \sigma \chi \omega$
suffering－$\pi \alpha \theta \eta \mu \alpha, \pi \alpha \theta o s$
synagogue－$\sigma v v a \gamma \omega \gamma \eta$
table一теалг»а
take－$\lambda \alpha \mu \beta \alpha \nu \omega$
talent－тадантov
tax－collector－$\tau \varepsilon \lambda \omega \nu \eta 5$
teach－$\delta \iota \delta \alpha \sigma \tau \omega$
teacher－$\delta i \delta \alpha \sigma \varkappa \alpha$ スos
temple－－ig＠ov
temptation－$\pi \varepsilon \iota \rho \alpha \sigma \mu \sigma$
ten－$\delta \varepsilon \varkappa \boldsymbol{a}$
tent－$\sigma \varkappa \eta \nu \eta$
tenth－ ©exatos
terrify－$\varphi \circ \beta \varepsilon \omega$
testament－$\delta \iota \alpha \theta \eta \times \eta$
that（conj．）－$\delta \boldsymbol{\tau} \iota$
then－тote
they－avizot
thuef－$\sim$ ス $\varepsilon \pi \tau \eta \varsigma$
thing－х＠$\eta \mu \alpha$
think－$\nu \circ \mu t \ddagger \omega$ ，viло $\lambda \alpha \mu \beta \alpha \omega$
third－tettos
thought－－von $\mu \alpha$
throw－$\beta a \lambda \lambda \omega$
thus－ovitws
time－жацюоя，хооуоя
to－леоs
tongue－$\gamma \lambda \omega \sigma \sigma \alpha$
tooth－oidovs
touch－$\dot{\alpha} \pi \tau о \mu a l$
tree－$\delta \varepsilon v \delta \varrho o v$
trial－лєє＠$\alpha \sigma \mu \circ \varsigma$
tribe－$\varepsilon$ Evos
true－$\dot{\alpha} \lambda \eta \theta \eta$ s
trumpet－$\sigma \pi \lambda \pi \tau \gamma \xi$
truth－$\dot{\alpha} \hat{\lambda} \eta \theta \varepsilon \iota \alpha$
tunic－$\chi$ ит $\omega v$
turn－$\sigma \tau \varrho \varepsilon \varphi \omega$
turn away－$\dot{\alpha} \pi о \sigma \tau \varrho \varepsilon \varphi \omega$
turn out－－$\varepsilon \dot{\varepsilon} \varkappa \alpha \lambda \lambda \omega$
twelve－$\delta \omega \delta \varepsilon \kappa \alpha$
twenty－－عiroo兀
two－$\delta$ vo
tyranny－тv＠avขts
under-viso
understand- $\sigma v \nu \iota \eta \mu \iota$
unskilled-aं $\pi \varepsilon \iota \varrho \circ \varsigma$
vain- $\mu \alpha \tau \alpha o s$
vainly- $\mu \alpha \tau \eta \nu$
village- $\varkappa \omega \mu \eta$
vineyard- $\alpha \mu \pi \varepsilon \lambda \omega \nu$
vision- $\delta \varrho \alpha \mu a$
voice- $\varphi \omega \nu \eta$
wake (keep awake)-ү@ $\quad$ үо@ $\varepsilon \omega$
walk- $\pi \varepsilon \varrho \iota \pi \alpha \tau \varepsilon \omega$
warm- $\theta$ eguos
wash- $\lambda o v \omega$
watch- $\tau \eta \varrho \varepsilon \omega, \varphi v \lambda \alpha \sigma \sigma \omega$
water-viscoe
way- $\delta \delta o s$
we- $\mathfrak{\eta} \mu \varepsilon \iota \varsigma$
weak- $\dot{\alpha} \sigma \theta \varepsilon \nu \eta \zeta$
well- $\kappa \lambda \omega \rho, \varepsilon v$
when-о́т
where- $\delta \pi \sigma v$
white- $\lambda \varepsilon v z o s$
who-- $\delta \varsigma$
who?-ris;
wicked-лоขn@os
wife- $\gamma v \nu \eta$
will- $\theta \varepsilon \lambda \eta \mu \alpha$
wind- $\alpha \nu \varepsilon \mu \circ \varsigma, \pi v \varepsilon v \mu a$
winter- - $\chi \varepsilon \iota \mu \omega \nu$
wisdom-oopıa
wise-бочos
wish-- $\theta \varepsilon \lambda \omega$, $\beta$ ov $\lambda о \mu \alpha$
with- $\mu \varepsilon \tau \alpha$, $\sigma v v$
witness- $\mu \alpha \varrho \tau ข \varrho \varepsilon \omega$
woman- $\gamma v \nu \eta$
wonderful- $\theta a v \mu a \sigma \tau o s$
word-даүоs, € $\eta \mu \alpha$

work (vb.)- $\varepsilon \varrho \gamma \alpha \zeta$ о $\mu a \iota$

world- $x о \sigma \mu \varsigma$
worthy-ajtos
write- $\gamma \varrho \alpha \varphi \omega$
writing-ү@a甲ך
year-вzтos
you- $\sigma v$ (sing.), v $\mu \varepsilon \iota_{5}$ (pl.
young man-veavias

