## Preface

## Introduction

Welcome to the second volume of this course. The first volume laid a lot of ground work for learning and studying Greek and this volume, naturally, continues the study. It is now useful and possible to include quotations from the Greek New Testament; an innovation in showing these quotations is that the reference is printed in Greek, which gives more practice in reading Greek and an acquaintance with the titles of the books of the New Testament. All translations are mine; sometimes these can appear a little 'clumsy'; the reason is that I wish 'to show the joins' in the translation so as to help with understanding the Greek. My more happy translations are probably subconscious memories of other translations with which I am familiar, possibly over-familiar.
From Lesson 32, when we begin the $3{ }^{\text {rd }}$ Declension, continuous passages are included for every lesson. These have been adapted from the Septuagint; I was very reluctant to adapt the New Testament since that is a sacred book.

## Acknowledgements

I would like to thank numerous people for their encouragement and assistance in preparing this course; it seems a pity to put them in any sort of order, because that can imply some idea of importance, but one needs to start somewhere! Firstly, I would like to thank Bishop Andrew Shergold of the Philippine Independent Catholic Church for his encouragement and advice in beginning to teach this subject; something I had never done before. Next I wish to thank all my students for their enthusiasm and desire to know more of this quite complex language. Their eye for detail has often exposed some embarrassing errors in my exercises. Their questions have often kept me on my toes; superficial explanations are dismissed with a demand for better reasons. Daphne Browne, one of my students, has been an excellent and pernickety proof reader; Beryl Spikings and Sandy Affleck graciously proof read my Questions and answers and Susan Garvin pointed out a number of errors. I also wish to thank Samantha Newington at the JACT Durham Greek and Latin Summer school for her encouragement in embarking on some adaptations so as to provide continuous texts; I wasn't sure I could do it but Samantha said, 'oh yes you can, Steve, you are quite advanced'. More recently, Terry Walsh, Head of Classics at Ratcliffe College, also at the Durham Summer School over a glass or three of wine, encouraged me in this venture and made numerous useful suggestions which kept me on the straight and narrow. Then, and this goes back more decades than I wish to recall, I would like to thank Miss Crisp and Mrs Susan Herbert who first taught me Classical Greek at evening classes in London. And finally, to my long-suffering wife Sue as I have spent much time on the preparation of this course.

## A note about the exercises

Generally, each Lesson contains two sets of exercises labelled A and B. The thinking is that one set of exercises should give sufficient practice, but if you would like extra practice, then do both! They should each be at about the same level of difficulty (or ease, if you prefer!).
Another strategy is to do the A exercises first and return to the B exercises after a few more lessons. The exercises should be a lot easier the second time round.

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## Lesson 23 - The Infinitive

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## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \boldsymbol{\mu} \boldsymbol{\eta} \mu \alpha \tau \iota$

єטðळ́ $\mu \varepsilon \theta \alpha$.



А $\mu \not{ }^{\prime} v$ 。

On desperate seas long wont to roam,
Thy hyacinth hair, thy classic face,
Thy Naiad airs have brought me home,
To the glory that was Greece
And the grandeur that was Rome

### 23.2 Vocabulary Lesson 23

| Verbs |  |  |
| :---: | :---: | :---: |
| ג̀v $\alpha \gamma \kappa \alpha ́ \zeta \omega, \grave{\alpha} \nu \alpha \gamma \kappa \alpha ́ \sigma \omega$, ŋ̀vó $\gamma к \alpha \sigma \alpha$ | compel, I (9) |  |
|  | meet, I (2) | takes a dative of the person met |
|  غ̇סvvaбá $\mu \eta v$ | am able, I (210) |  |
|  | wish, I; want, I (208) | also $\dot{\varepsilon} \theta \varepsilon \dot{\varepsilon} \lambda \omega, \dot{\varepsilon} \theta \varepsilon \lambda \eta{ }^{\prime} \sigma \omega, \grave{\eta} \theta \varepsilon \lambda \eta \sigma \alpha$ |
|  | command, I; order, I (26) |  |
| $\mu \varepsilon ́ \lambda \lambda \lambda \omega, \mu \varepsilon \lambda \lambda \lambda \eta{ }^{\prime} \sigma \omega, \dot{\varepsilon} \mu \dot{\mu} \lambda \lambda \eta \sigma \alpha$ | intend, I (109) |  |
|  | travel, I (1) |  |
|  | try, I; attempt, I (38) | In Attic Greek the verb was $\pi \varepsilon \iota \rho \alpha ́ \omega$, but Koine now uses $\pi \varepsilon \iota \dot{\rho} \zeta \omega$; the conjugation of the Future and Aorist is the same as $\pi \varepsilon \iota \rho \alpha ́ \omega$. |
| Adjectives |  |  |
|  | worthy (6) |  |
|  | hostile (32) | also used as a noun for 'enemy' |
| бv́ $\mu \mu \alpha \chi 0 \varsigma$, -0v | allied | Note that this has only two terminations |

### 23.3 The Infinitive

### 23.3.1 The Infinitive in English

In English the Infinitive of the verb is formed by prefixing 'to' to the verb. Thus, the infinitive of various verbs is formed in the following manner:

| Verb | Infinitive |
| :--- | :--- |
| I have | to have |
| I run | to run |
| I walk | to walk |
| I hide | to hide |

Because the English Infinitive is formed from two words, there is the possibility, much frowned upon, of 'splitting the infinitive' as in the (in)famous example from 'Star Trek' - 'to boldly go'. Opinions regarding this practice are sharply divided; some regard it as the abomination of all abominations, others do not care one way or the other. In many other Indo-European languages this is not possible, because the infinitive is one word.

### 23.3.2 The Infinitive in Greek

The Greek Infinitive has four tenses, but only two of these are in common use in the New Testament. The four tenses are:

- Present
－Aorist
－Perfect
－Future
In this Lesson we will deal with the Present and Aorist tenses only．
The Infinitive is conjugated as follows for verbs whose stem ends in a vowel or for the contracted verbs－$\alpha \omega$ ， $\varepsilon ́ \varepsilon$ and ó $\omega$ ：

|  |  | $\lambda$ 入́o | тıци́¢ |  | $\varphi 1 \lambda$ ćo |  | סп入óo |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Active | Present | $\lambda$ ט์cıv | $\tau \mu \tilde{\alpha} \nu$ | （ $\alpha-\varepsilon \varepsilon v)$ | $\varphi 1 \lambda \varepsilon \tau \sim$ | （ $\varepsilon$－$\varepsilon \varepsilon \vee$ ） | $\delta \eta \lambda 0 \sim \sim v$ | （ó－$\varepsilon \varepsilon v$ ） |
|  | Aorist | $\lambda \tilde{\sim} \sigma \alpha \downarrow$ | $\tau \mu \tilde{\square} \sigma \alpha \downarrow$ |  | $\varphi \lambda \lambda \tilde{\eta} \sigma \alpha 1$ |  | $\delta \eta \lambda \tilde{\omega} \sigma \alpha \downarrow$ |  |
| Passive | Present | $\lambda$ ט́عбӨ ${ }^{\text {a }}$ | $\tau \mu \tilde{\alpha} \sigma \theta \alpha \downarrow$ | （ $\alpha-\varepsilon \sigma \theta \alpha ı)$ | $\varphi 1 \lambda \varepsilon \tau ̃ \sigma \theta \alpha ı$ | （ $\varepsilon$－$-\sigma \theta \alpha \downarrow$ ） | $\delta \eta \lambda o v ̃ \sigma \theta \alpha ı$ | （ó－$\varepsilon \sigma \theta \alpha$ ） |
|  | Aorist | $\lambda v \theta \tilde{\eta} v \alpha \_$ | $\tau \iota \eta \theta \tilde{\eta} v \alpha$ |  | $\varphi \backslash \eta \theta \eta \tilde{\eta} \alpha<1$ |  | $\delta \eta \lambda \omega \theta \tilde{\eta} v \alpha \downarrow$ |  |

Note that the Present Active Infinitive of these verbs is formed as a contraction from－ $\boldsymbol{\varepsilon \varepsilon v}$ not－ $\mathbf{\varepsilon ⿺ v}$ ．This is because－ $\boldsymbol{\varepsilon \iota v}$ was originally a contraction from－ $\mathbf{\varepsilon \varepsilon v}$ ．Thus for $\boldsymbol{\tau} \boldsymbol{\mu} \boldsymbol{\alpha} \boldsymbol{\omega} \boldsymbol{\omega}$ the infinitive is $\boldsymbol{\tau} \boldsymbol{\mu} \tilde{\boldsymbol{\alpha}} \boldsymbol{v}$ and not $\boldsymbol{\tau} \boldsymbol{\mu} \tilde{\alpha} \boldsymbol{v}$ ， and for $\boldsymbol{\delta} \boldsymbol{\eta} \boldsymbol{\lambda} \mathbf{o} \boldsymbol{\omega}$ it is $\boldsymbol{\delta} \boldsymbol{\eta} \boldsymbol{\lambda} \boldsymbol{0} \tilde{\boldsymbol{v}} \boldsymbol{v}$ and not $\boldsymbol{\delta} \boldsymbol{\eta} \boldsymbol{\lambda} \boldsymbol{o} \boldsymbol{\tau} \boldsymbol{v}$ ．
For verbs whose stem ends in a consonant the conjugation is as follows：

|  |  | sipuí | סıФ́кの | $\pi р о ́ \sigma \sigma \omega$ | $\beta \lambda$ ¢́л | үро́qр ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Active | Present | cĩval | סıஸ́кとıv | $\pi \rho \alpha ́ \sigma \sigma \varepsilon \imath \nu$ | $\beta \lambda \varepsilon ́ \pi \varepsilon \iota \vee$ | $\gamma \rho \alpha \dot{\varphi} \varphi$ ¢ıv |
|  | Aorist | － | $\delta 1 \tilde{\omega} \xi \alpha$ | $\pi \rho \alpha{ }^{\prime}{ }^{\text {a }}$ ， | $\beta \lambda \varepsilon ́ \psi \alpha \downarrow$ | $\gamma \rho \alpha ́ \psi \alpha l$ |
| Passive | Present | － | $\delta 1 \omega ́ \kappa \varepsilon \sigma \theta \alpha ı$ | $\pi \rho \alpha ́ \sigma \sigma \varepsilon \sigma \theta \alpha 1$ | $\beta \lambda \varepsilon ́ \pi \varepsilon \sigma \theta \alpha 1$ | $\gamma \rho \alpha ́ \varphi \varepsilon \sigma \theta \alpha l$ |
|  | Aorist | － | $\delta ı \omega \chi \theta \tilde{\eta} v \alpha \iota$ | $\pi \rho \alpha \chi \theta \tilde{\eta} v \alpha \iota$ | $\beta \lambda \varepsilon \varphi \theta \tilde{\eta} v \alpha \_$ | $\gamma \rho \alpha \varphi \theta \tilde{\eta} v \alpha \iota$ |

Notice that the same changes of consonant take place as those for the Aorist，both Active and Passive （Lessons 16 and 19）．

With some reservations，the translation of the Infinitive is shown in this table：

| Active |  |  | Passive |  |
| :--- | :--- | :--- | :--- | :--- |
| Present | to loose | $\lambda$ t́ | to be loosed | $\lambda v ́ \varepsilon \sigma \theta \alpha \iota$ |
| Aorist | to have loosed | $\lambda \tilde{\sigma} \sigma \alpha \iota$ | to have been <br> loosed | $\lambda v \theta \tilde{\eta} v \alpha \imath$ |

The English translation of the Aorist tense given here can be somewhat misleading for two reasons．
1．The concept of a＇past tense＇of the Infinitive in English is rather artificial as can be seen from the ＇translations＇given．This artificiality is increased if one were to consider the Future and Perfect tenses．

2．Although the two forms of the Infinitive are described as tenses（which is a very convenient way of describing them），these＇tenses＇do not，except in one use and one use only，which will be discussed later in this course，have a temporal meaning．In other words，the Present Infinitive does not（usually） refer to present time and the Aorist Infinitive does not（usually）refer to past time．

## 23.4 סv́vapuı

$\delta v ́ v \alpha \mu \alpha l$ (I am able or I can) is conjugated as follows:


This conjugation requires some explanation since there are some endings that have not been seen before. סúv$\alpha \mu \alpha 1$ belongs to a class of verbs called deponent (from Latin depono, I set aside) because they have set aside the active voice and appear passive (or Middle as we shall see in Lesson 25) in form but active in meaning. As we shall see in later Lessons, the endings for the Future and Aorist are the same as the endings for the Future and Aorist Middle Voice; the endings for the present and Imperfect tenses are similar to those for ï $\begin{gathered} \\ \tau\end{gathered} \mu \mathrm{l}$ (I stand) which is explained in Lesson 41.
This mixture of Passive and Active is evident (if we cared to pay attention to our grammar) in the English for this verb. 'I am able' is passive in form (like I am loosed) but active in meaning.

Here are some examples of its usage in the New Testament:

K $\alpha \tau \alpha ̀$ M $\alpha \theta \theta \alpha i ̃ o v 3: 9$
God is able to raise children of Abraham from these stones

Káà 'I $\omega \alpha ́ v \vee \eta \vee$ 3:5
... he is not able to enter into the kingdom of God.

### 23.5 Prolative Infinitive

### 23.5.1 The Prolative Infinitive in English

In English we frequently have sentences such as:
I wish to learn this technique
I am able to finish this task
I am compelled to depart

In each of these sentences the word in bold is an infinitive and the grammatical term used to describe this is the Prolative Infinitive. A Prolative Infinitive is an Infinitive which is used to complete the meaning of the verb.
A related construction is to use the epexegetic infinitive, or limiting infinitive. This will be discussed in Lesson 31.

### 23.5.2 The Prolative Infinitive in Greek

Like English, Greek also employs the Prolative Infinitive and, perhaps happily, the two languages almost coincide in terms of the verbs with which it is used. Typical verbs with which to use the Prolative Infinitive are:

| $\dot{\alpha} v \alpha \kappa \gamma \alpha ́ \zeta \omega$ | I compel |
| :--- | :--- |
| $\delta \iota \delta \alpha ́ \sigma \kappa \omega$ | I teach |
| $\theta \dot{\varepsilon} \lambda \omega$ | I want or wish |
| $\kappa \varepsilon \lambda \varepsilon v ́ \omega$ | I command |
| $\pi \alpha \rho \alpha \kappa \alpha \lambda \varepsilon ́ \omega$ | I urge, exhort, comfort |

Indirect commands (as in 'I ordered him to do something) take an Infinitive in Greek as they do in English. The negative for such Indirect Commands is $\boldsymbol{\mu} \boldsymbol{\eta}$ not $\mathbf{0} \mathbf{v}$.
Here are some examples of the Prolative Infinitive from the New Testament:

Kađò ’ ' $\omega \alpha ́ v v \eta \sim 1: 46$
And Nathaniel said to him, 'can something good be out of Nazareth?'

Kađò M $\alpha \theta \theta \alpha i ̃ o v ~ 14: 22$
Immediately he compelled the disciples to embark into the ship

### 23.6 Opening Prayer

Пробєvхŋ̀ $\tau \tilde{̣} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$
$\varepsilon \dot{\chi} \oplus \mu \varepsilon \theta \alpha$.





Let us pray.
We give you thanks, O Lord, that we are able to learn this language so that we will be able to read your word. Although we know that we must learn much, we do rejoice that we are learning and hearing your words and thoughts. So help us Lord now and always.

Amen

### 23.7 Exercises - A

### 23.7.1 Translate into English



3. $\delta \iota \delta \alpha ́ \sigma \kappa \varepsilon ı \mu \varepsilon \gamma \rho \alpha ́ \psi \alpha ı \alpha \not \gamma \alpha \theta \dot{\alpha} \varsigma ~ \varepsilon ̀ \pi ı \sigma \tau о \lambda \alpha ́ \varsigma . ~$

5. $\quad \mu \eta ̀ ~ \delta v ́ v \alpha \sigma \alpha ı \pi о \iota \varepsilon \tau ข ~ \tau о v ̃ \tau о ~ \tilde{\omega} ~ \varphi i ́ \lambda \varepsilon ~ \mu о v ; ~$
6. ov̉ $\delta v v \alpha ́ \sigma \alpha l ~ \alpha \dot{\alpha} \alpha \gamma \kappa \alpha ́ \sigma \alpha l ~ \alpha v ̉ \tau o ̀ v ~ \varphi ı \lambda \tilde{\eta} \sigma \alpha ı ~ \tau o v ̀ \varsigma ~ \varepsilon ̇ \chi \theta \rho o v ̀ \varsigma ~ \alpha v ̉ \tau o v ̃ . ~$




11. $\delta \cup v \eta ́ \sigma \varepsilon i ~ o ́ \delta \varepsilon v ́ \varepsilon ı v ~ \pi \rho o ̀ \varsigma ~ \varepsilon ̇ \kappa \varepsilon i ́ v \eta \nu ~ \tau \eta ̀ v ~ \kappa ต ́ \mu \eta \nu ; ~$
12. $\theta \check{\varepsilon ́ \lambda \varepsilon ા \varsigma ~} \dot{\alpha} \pi \alpha \nu \tau \tilde{\alpha} v \tau \circ ข ̃ \tau \varrho$;

### 23.7.2 Translate into Greek

1. I wish to send these gifts to the elders.
2. He was compelled by the soldiers to help the man.
3. I cannot drink this wine.
4. He commanded me to guide the blind man.
5. Do you wish to be healed?
6. He is teaching me to write a new language.
7. We showed the master the things which we bought.
8. We tried to collect fruit from the trees.
9. The disciples were taught to listen by the wise teacher.
10. We are not able to send this gift to the elders.
11. Freedom is a good gift.
12. I intend to say these things to the people.

### 23.8 Exercises - B

### 23.8.1 Translate into English

1. $\delta$ v́vaб人l $\varphi$ ¢́pelv tòv $\sigma \tau \alpha v \rho o ́ v ~ \mu o v ;$
2. ov̉ $\theta \varepsilon ́ \lambda \omega \tau$ т $\alpha \rho \alpha \xi \alpha l$ тòv $\lambda \alpha o ́ v . ~$


3. $\dot{\varepsilon} \beta \circ \eta ์ \theta \eta \sigma \alpha \alpha v ̉ \tau ต ̃ ~ \alpha ̋ \gamma \varepsilon ा v ~ \tau \alpha ̀ ~ \pi \rho o ́ ß \alpha \tau \alpha ~ \pi \rho o ̀ \varsigma ~ \tau \eta ̀ v ~ \alpha ̉ \gamma o \rho \alpha ́ v . ~$
4. ó $\mu \varepsilon ̀ v$ кóб $\mu \circ \varsigma ~ \tau o v ̀ \varsigma ~ \mu \alpha \theta \eta ́ \tau \alpha \varsigma ~ \mu ı \sigma \varepsilon i ̃, ~ o ́ ~ \delta ~ \delta e ̀ ~ \theta \varepsilon o ̀ \varsigma ~ \alpha v ̉ \tau o u ̀ \varsigma ~ \varphi i \lambda \varepsilon i ̃ . ~$



5. ov̉ ठúvaцаı $\lambda \varepsilon ́ \gamma \varepsilon เ v ~ \tau о і ̃ \varsigma ~ \Phi \alpha p ı \sigma \alpha i ́ o t \varsigma . ~$

6. غ̇л

### 23.8.2 Translate into Greek

1. We are not able to serve the Lord in a hostile land.
2. I intend to write this letter to the brothers and I shall rebuke them.
3. We can help the brothers to do this work.
4. Let him repent and try to do good things.
5. Order him to sell those horses.
6. You did not try to help us.
7. The slaves were serving the people of God and were receiving ${ }^{1}$ their reward.
8. We are seeking a place in which there is a house near the field.
9. He was compelled by the brothers to tell the elders what he did.
10. I cannot tell you what he is bringing to the temple.
11. We tried to read the books which were in the temple.
12. The laws which the prophets wrote for the people are worthy.
${ }^{1}$ Use $\lambda \alpha \mu \beta \alpha ́ v \omega$

## Lesson 24 - Strong Aorist Active

### 24.1 Lesson 24 Outline

24.2 Vocabulary 24
24.3 Strong Tenses in English
24.4 Strong Aorist
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24.6 Principal Parts
24.6.1 Principal Parts - Strong Aorist
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24.7 Strong Aorist Passive
24.8 Strong Aorist Imperative and Infinitive
$24.9 \beta \quad \beta$ ív $\omega$ and $\gamma і v \omega ́ \sigma \kappa \omega$
24.10 Disappearance of the Strong Aorist
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24.12 Exercises A
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24.12.2 Translate into Greek
24.13 Exercises B
24.13.1 Translate into English
24.13.2 Translate into Greek

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \dot{\chi} \dot{\mu} \mu \varepsilon \theta$.



"Vos exemplaria Graeca
Nocturna versate manu, versate diurna"
"For your own good, turn the pages of your Greek
exemplars by night and by day"

### 24.2 Vocabulary Lesson 24

This vocabulary repeats some verbs which have been seen before; the object is to illustrate the various stems and endings of these verbs.

| $\dot{\alpha} \gamma \gamma \varepsilon \bar{\chi} \lambda \lambda \omega, \dot{\alpha} \gamma \gamma \varepsilon \lambda \tilde{\omega}^{1}, \eta \geqslant \gamma \gamma \varepsilon \iota \lambda \alpha$ | announce, I |  |
| :---: | :---: | :---: |
|  | lead, I |  |
| $\dot{\alpha} \mu \alpha \rho \tau \dot{v} \nu \omega, \dot{\alpha} \mu \alpha \rho \tau \alpha v \tilde{\omega}^{1}$, ทँ $\mu \alpha \rho \tau о ⿱$ | make a mistake, I; sin, I |  |
| $\grave{\alpha} \pi 0 \theta v \mathfrak{j} \sigma \kappa \omega, \dot{\alpha} \pi 0 \theta \alpha v o v ̃ \mu \alpha \iota^{2}$, д̀ $\pi \varepsilon ́ \theta \alpha v o v$ | die, I |  |
|  | come, I; go, I | Does not occur in the New Testament by itself, but frequently in compounds, $\dot{\alpha} v \alpha \beta \alpha i ́ v \omega, \kappa \alpha \tau \alpha \beta \alpha i ́ v \omega, \kappa \tau \lambda$. |
| $\beta \dot{\alpha} \lambda \lambda \omega, \beta \alpha \lambda \tilde{\omega}^{1}, \check{c} \beta \boldsymbol{\alpha} \lambda \boldsymbol{\lambda}$ | throw, I (122) |  |
|  | bite, I (1) |  |
|  | drag, I (2) |  |
|  | praise, I (5) | Note the formation of the Aorist |
|  | eat, I (158) |  |
|  | find, I (176) | eureka! Strictly speaking $\underline{h}$ eureka! |
| $\theta \alpha \dot{\alpha} \pi \tau \omega, \theta \alpha \dot{\alpha} \psi \omega$, ž $\theta \alpha \psi \alpha$ | bury, I (11) |  |
|  | take, I (258) |  |
|  | say, I (2353) |  |
| $\lambda \varepsilon i ́ \pi \omega, \lambda \varepsilon i ́ \psi \omega$, ě̀ıлоv | leave, I (6) | This occurs more in compounds such as $\kappa \alpha \tau \alpha \lambda \varepsilon i \pi \omega$ |
|  | learn, I (25) | whence mathematics |
|  | see, I (454) |  |
|  | suffer, I (42) | pathetic |
|  | drink, I (73) |  |
|  | fall, I (90) |  |
|  | sow, I (52) |  |
|  | turn, I (9) | This occurs more in compounds such as $\dot{\varepsilon} \pi ı \tau \rho \varepsilon ́ \pi \omega ~$ |
| $\tau \rho \varepsilon ́ ¢ ¢ \omega, \theta \rho \varepsilon ́ \chi \varphi \omega, ~ \check{~ ¢ ~} \theta \rho \varepsilon \psi \psi \alpha$ | nourish, I (9) | hypertrophy, opposite of atrophy |
| $\tau \rho \varepsilon ́ \chi \omega, \delta \rho \alpha \mu о \tilde{v} \mu \iota^{2}, ~ \check{~ z \% ~} \delta \rho \alpha \mu \nu$ | run, I (19) | This is a conflation of two verbs, like, I go, I went in English |
|  | chance, I; happen, I (12) |  |
|  | hit, I | see $\tau \rho \dot{\chi} \chi \omega$ |
|  | carry, I (66) | see $\tau \rho \dot{\chi} \chi \omega$ |
|  | flee, I (29) |  |
| Nouns |  |  |


|  | finger (9) | dactylic, pterodactyl, from $\pi \tau \varepsilon ́ \rho \omega v$ a wing $+\delta \alpha \kappa \tau v ́ \lambda o s$ |
| :---: | :---: | :---: |
| Proper Name |  |  |
|  | Moses | This declines like $\pi \rho \circ \varphi \eta ́ \tau \eta \varsigma$; note the diaeresis on $v$ |

Notes
${ }^{1}$ This type of future tense will be covered in Lesson 29
${ }^{2}$ This type of future tense will be covered in Lesson 25
${ }^{3}$ In Attic the future was $\check{\varepsilon} \delta o \mu \alpha 1$, compare Latin, edo, I eat.
${ }^{4}$ This is irregular

### 24.3 Strong Tenses in English

Since we know English so well we tend not to notice the irregularities; it is obvious (to us) that the past tense of 'I run' is 'I ran' and so forth. As noted in Lesson 16 the usual (regular) way to form the past tense is to append -ed to the present tense thus:
I stay - I stayed
I walk - I walked
I love - I loved
and so on.
There are, however, many exceptions to this and these are sometimes called Strong Tenses. Since we are dealing with the Strong Aorist in Greek in this Lesson, this is a useful term and affords a reasonable parallel. These Strong Tenses in English are formed in various ways; what follows does not pretend to be a complete explanation.

### 24.3.1 The main vowel in the Present Tense is altered in the Past Tense

Here are some examples of this:
I run - I ran
I hide - I híd This example illustrates the idiosyncratic nature of English spelling, but note that both words are of one syllable and only the vowel sound has changed.
I lead - I led
I write - I wrote

### 24.3.2 The main vowel is changed and the ending is changed or added

These verbs have two changes as between the Present Tense and the Past Tense
I do - I did
I think - I thought

### 24.3.3 There is no change from the Present Tense to the Past Tense

Some verbs have the same form in both the Present and the Past Tenses:
I cut - I cut Usually the distinction is made obvious by the use of a periphrastic tense such as 'I am cutting it'
I hit - I hit
I put - I put
I read - I read The pronunciation of the past tense is different and this is almost like the examples in 24.3.1

## 24．3．4 The form of the Past Tense is completely different to the Present Tense

Some verbs are very irregular；these are（usually）the most common verbs and have often arisen because of the conflation of two different verbs into one．
I go－I went The past tense came from the verb＇I wend＇，which is still in use today，occasionally．

These are just some of the irregularities or＇Strong Tenses＇that occur in English verbs and，after a moment＇s thought，many more will occur to you．The same sort of irregularities occur in Greek．

## 24．4 Strong Aorist

This is also known as the Second Aorist；both terms are in very common use，frequently one will find both used in the same passage．Some grammarians prefer Weak／Strong，others prefer First／Second．
Some Greek verbs form the Aorist tense in a different way to that explained in Lessons 16 and 19 and this is known as the Strong Aorist．The root of the verb usually differs from the root of the verb in the present tense．It might be supposed that it is the Aorist tense that is different；in actual fact it is the Present tense that has changed from the Aorist．Sometimes the change is so radical that a different root has been used． This will become clear in the following table which shows those verbs we have met so far that have strong Aorist Tenses：

| Present tense | English | Present root | Aorist tense | Aorist root |
| :---: | :---: | :---: | :---: | :---: |
| $\ddot{\alpha} \gamma-\omega$ | I lead | $\dot{\alpha} \gamma-$ | خ̈ $\gamma \alpha \gamma$ оv | $\dot{\alpha} \gamma \alpha \gamma$－ |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha \chi^{\prime} \omega$ | I sin | $\dot{\alpha} \mu \alpha \rho \tau \alpha v-$ |  | $\dot{\alpha} \mu \alpha \rho \tau-$ |
| $\beta \dot{\alpha} \lambda \lambda-\omega$ | I throw | $\beta \alpha \lambda \lambda$－ | $\dot{\varepsilon} \beta \alpha \lambda 0 v$ | $\beta \alpha \lambda$－ |
| غ̇бөí－$\omega$ | I eat | غ̇бөt－ | ěpayov | $\varphi \alpha \gamma$－ |
| عט́คıбк－$\omega$ | I find | عט์pıбк－ | عúpov | عúp－ |
| غ゙ $\chi$－$\omega$ | I have | $\dot{\varepsilon} \chi$－ | と̌øðov | $\sigma \chi$－ |
| $\lambda \alpha \mu \beta \dot{\alpha} v-\omega$ | I take | $\lambda \alpha \mu \beta \alpha v-$ | $\dot{\varepsilon} \lambda \alpha \beta \beta$ | $\lambda \alpha \beta-$ |
| $\lambda \varepsilon$ ¢ $\gamma$－$\omega$ | I say | $\lambda \varepsilon \gamma$－ | \＆ĩ̃ov | $\dot{\varepsilon ̇ \pi-}$ |
| $\lambda \varepsilon i \pi-\omega$ | I leave | $\lambda \varepsilon ⿺ \pi-$ |  | $\lambda 1 \pi-$ |
| $\mu \alpha v \theta \alpha{ }^{\text {v }}$ ¢ | I learn | $\mu \alpha v \theta \alpha v-$ | ér $\mu$ Oov | $\mu \alpha \theta$－ |
| ó $\rho \dot{\alpha}-\omega$ | I see | óp $\alpha$－ | عĩoov | i $\delta$－ |
| $\pi \alpha \dot{\alpha} \boldsymbol{\chi}$－$\omega$ | I suffer | $\pi \alpha \sigma \chi$－ | と̈́ $\pi \alpha \theta$ ov | $\pi \alpha \theta$－ |
| $\varphi \varepsilon$ ¢́¢－$\omega$ | I carry | $\varphi \varepsilon \rho$－ |  | $\dot{\varepsilon} v \varepsilon \gamma \kappa$ к |
| $\varphi \varepsilon \cup ̛ \gamma-\omega$ | I flee | ¢ع ${ }^{\text {¢ }}$－ | غ̈¢ ${ }^{\text {cozov }}$ | $\varphi \cup \gamma$－ |

Notice that the Aorist tense is expressed as $\check{\varepsilon} \beta \alpha \lambda$－ov and not as $\check{\varepsilon} \beta \alpha \lambda$－$\alpha$ ，which is what we would expect as the Aorist endings．Such endings DO occur for these verbs but we will come to that later in this lesson．
The reason for the ov ending is that the Strong Aorist uses the Imperfect endings so that the tables for the Aorist for these verbs is as follows：

| $\beta$ Bón $\lambda \omega$ ，I throw |  | عípíбкю，I find |  |
| :---: | :---: | :---: | :---: |
| I threw | ๕̌ß $\alpha \lambda$－ov | I found | $\eta$ ข̃¢－ov |
| Thou didst throw | 艾 $\alpha \lambda-\varepsilon \varsigma$ | Thou didst find |  |
| He／she／it threw | ๕̈ß $\alpha \lambda-\varepsilon$ | $\mathrm{He} /$ she／it found | $\eta \tilde{\nu}^{\rho}-\varepsilon$ |
| We threw | $\dot{\varepsilon} \beta \dot{\alpha} \lambda$－о $\mu \varepsilon \nu$ | We found | ๆข๊р－оцєข |


| You threw | غ̇ß ${ }^{\prime} \lambda-\varepsilon \tau \varepsilon$ | You found | $\eta$ Ø$¢-\varepsilon \tau \varepsilon$ |
| :---: | :---: | :---: | :---: |
| They threw | ๕̈ß $\alpha \lambda$－ov | They found | $\eta$ ข̃p－ov |

## 24．5 Stems of Verbs

Lexica always list Greek verbs（like Latin）with the first person singular present tense which might lead one to suppose that the main stem of the verb is the＇present stem＇．In point of fact this is not so；the verb stem is actually found from the stem of the aorist；the present stem is derived from it．It is not always straightforward to determine the present stem from the verb stem；there are some rules or patterns as the table below shows．

|  | Verb Stem | Present Stem | Present | Imperfect | Aorist |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\begin{aligned} & \tau \mu \alpha \\ & \lambda v \end{aligned}$ | $\begin{aligned} & \tau \mu \alpha- \\ & \lambda v- \end{aligned}$ | $\tau \mu \alpha \dot{\alpha}-\omega$ <br> $\lambda$ v́－$\omega$ | $\dot{\varepsilon}-\tau \mu-\alpha-o v$ <br> $\dot{\varepsilon}-\lambda \dot{v}-\mathrm{ov}$ | $\dot{\varepsilon}-\tau i \mu-\eta-\sigma \alpha$ <br> ど－$\lambda v-\sigma \alpha$ |
| 2 | $\begin{aligned} & \lambda 1 \pi \\ & \varphi \cup \gamma \end{aligned}$ | $\lambda \varepsilon ı \pi-$ <br> ¢عu\％－ | $\lambda \varepsilon i \pi-\omega$ <br> $\varphi \varepsilon$ र́ $\gamma-\omega$ | $\dot{\varepsilon}-\lambda \varepsilon \\| \pi-o v$ <br> ど－९६ט－ov | 关－$\lambda 1 \pi$－ov <br> と̈－$\varphi v \gamma-o v$ |
| 3 | $\tau v \pi$ <br> $\beta \lambda \alpha \beta$ | $\tau \nu \pi-\tau$ <br> $\beta \lambda \alpha \pi-\tau$ | тט́л－т－$\omega$ <br> $\beta \lambda \alpha \dot{\alpha}-\tau-\omega$ | ど－$\tau \nu \pi-\tau-o v$ <br> غ̈－$\beta \lambda \alpha \pi-\tau-o v$ | ど－$\tau v \psi-\alpha$ <br> غ̈－$\beta \lambda \alpha \psi-\alpha$ |
| 4 | 甲идак <br> кр $\alpha \gamma$ <br> $\varphi \rho \alpha \delta$ <br> $\beta \alpha \lambda$ | 甲v $\lambda \alpha \sigma \sigma-$ <br> $\kappa \rho \alpha \zeta$－ <br> $\varphi \rho \alpha \zeta-$ <br> $\beta \alpha \lambda \lambda$－ | $\varphi \nu \lambda \alpha ́ \sigma \sigma-\omega$ <br> кра́ऽ－$\omega$ <br> $\varphi \rho \alpha ́ \zeta-\omega$ <br> $\beta \alpha \lambda \lambda-\omega$ | غ̇－甲v́ $\lambda \alpha \sigma \sigma-o v$ <br> ё－кра弓－оv <br> ё－$\varphi \rho \alpha \zeta$－оv <br> ё－$\beta \alpha \lambda \lambda$－ov | $\dot{\varepsilon}-\varphi \cup ́ \lambda \alpha \xi-\alpha$ <br>  <br> $\stackrel{\rightharpoonup}{\kappa}-\varphi \rho \alpha-\sigma \alpha$ <br> ž－$\beta \alpha \lambda$－ov |
| 5 | عטp | вир－і－бк－ | عט์рíбк－$\omega$ |  | $\varepsilon \tilde{0} \rho$－ov |
| 6 | $\lambda \alpha \beta$ | $\lambda \alpha \mu \beta \alpha \nu-$ | $\lambda \alpha \mu \beta \alpha{ }^{2}-\omega$ | $\dot{\varepsilon}$－$\lambda \dot{\alpha} \mu \beta \alpha v-o v$ | غ̇－$\lambda \alpha \beta$－ov |

For those of you who are interested，a fuller explanation can be found in Koine Greek Accidence and Syntax，§6．

## 24．6 Principal Parts

A Greek verb is known fully by six＇principal＇parts，as shown in the following tables．The Perfect and Pluperfect tenses will be covered in Lesson 39．This table has been divided into two parts for Strong Aorist and Weak Aorist．Note that：
－some verbs are irregular，in that the Aorist Stem differs from the Present Stem but the endings are those of the Weak Aorist（ $\grave{\lambda} \lambda \nu \sigma \alpha$ ，$̈ \lambda \nu \sigma \alpha \varsigma, ~ \check{\varepsilon} \lambda v \sigma \varepsilon$ ，etc）．
－similar changes have taken place in Greek to those verbs listed in §24．4
－sometimes，the Aorist Tense is totally different
－sometimes the main vowel has changed
－there are some＇gaps＇in the table．This is due to one of two causes：
－the gap is due to the fact that the particular tense cannot occur，usually，one cannot say，＇Was gone＇
－the gap is due to the fact that the particular tense has not been recorded
These two tables show the verbs that have been introduced thus far；in subsequent vocabularies the principal parts will be given．A complete list of Principal Parts for verbs that occur in the New Testament is shown in Koine Greek Accidence and Syntax §5．It is recommended that the principal parts are learned．

## 24．6．1 Principal Parts－Strong Aorist

| Present | Future | Aorist | Perfect | Perfect Passive | Aorist Passive |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\ddot{\alpha} \gamma \omega$ | $\ddot{\alpha} \xi \omega$ | ท̈r ${ }^{\text {¢ }}$ | $\tilde{\eta} \chi \alpha^{1}$ | $\tilde{\eta} \gamma \mu \alpha \downarrow$ | $\eta ँ \chi \theta \eta \nu$ |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha v^{\prime} \omega$ | $\dot{\alpha} \mu \alpha \rho \tau \eta ́ \sigma о \mu \alpha \imath^{2}$ $\dot{\alpha} \mu \alpha \rho \tau \eta \dot{\sigma} \omega^{2}$ | ท̋ $\mu \alpha \rho \tau о \nu$ | $\dot{\eta} \mu \alpha \dot{\rho} \tau \iota \kappa \alpha$ | $\dot{\eta} \mu \alpha \dot{\rho} \tau \tau \mu \alpha ı$ | $\dot{\eta} \mu \alpha \rho \tau \dot{\eta} \theta \eta \nu$ |
| $\beta \alpha \dot{\alpha} \lambda \lambda \omega$ | $\beta \alpha \lambda \tilde{\omega}$ | ๕̌ß $\chi^{\prime}$ OV | $\beta \varepsilon ́ \beta \lambda \eta \kappa \alpha$ | $\beta \varepsilon ́ \beta \lambda \eta \mu \mu<$ | 关 $\beta \lambda \eta \dot{\theta} \theta \eta \nu$ |
| бо́кvю |  |  |  |  | غ̇ठ $\delta \dot{\chi} \chi \theta \eta \nu$ |
| ยย์́íбкю | غט́pク́бの | عט̃pov | عט̋рךк $\alpha$ | $\eta$ ท̌¢ ${ }^{\text {a }}$ | $\eta \dot{\varphi} \rho \varepsilon ์ \theta \eta \nu$ |
| غ̇бӨím | ¢ $\chi^{\prime}$ ¢оцаı | غ̈¢ ${ }^{\text {chov }}$ |  |  |  |
| ど $\chi \omega$ | غ゙弓 $\omega$ | と̌бđov | ह̌б $\chi \eta \kappa \alpha$ | － | － |
| $-\theta v \grave{\prime} \sigma \kappa \omega^{1}$ | －$\theta$ 人voṽ $\mu \alpha 1$ | －̌̌ $\theta \alpha$ vov | $\tau \varepsilon$ ¢ $\theta \vee \eta \kappa \alpha$ | － | － |
| $\lambda \alpha \mu \beta \alpha \alpha^{\prime} \omega$ | $\lambda \eta$ ¢ $\mu$ ооал | غ̈ $\lambda \alpha \beta$ ov | ع̇̈̀ $\eta \varphi \alpha$ | غ̈̀ $\lambda \mu \mu \mu \imath$ | $\dot{\varepsilon} \lambda \lambda \eta \prime \mu \varphi \theta \eta \nu$ |
| $\lambda \varepsilon і$ ím $\omega$ | $\lambda \varepsilon і$ í $\omega$ | ёлıлоv |  | $\lambda \varepsilon$ ¢́ $\lambda \varepsilon \mu \mu \alpha{ }^{\prime}$ | $\dot{\varepsilon} \lambda \varepsilon$ cí $\varphi \theta \eta \nu$ |
| $\mu \alpha v \theta \dot{\alpha} v \omega$ |  | غ̈ $\mu \alpha \theta \mathrm{ov}$ | $\mu \varepsilon \mu \alpha \dot{\theta} \boldsymbol{\eta} \kappa \alpha$ | － | － |
| ópó $\omega$ | ӧчоиаı | عĩoov | غ́ópака | غ̇ópaual ${ }^{3}$ | $\check{\omega} \varphi \varphi \theta \eta \nu$ |
| $\pi \alpha ́ \sigma \chi \omega$ |  | غ̌ $\pi \alpha \theta$ ov | $\pi \varepsilon$ к̇лоv $\theta \alpha$ | － | － |
| $\pi$ тívo | $\pi$ íou ${ }^{\text {a }}$ | ëriov | $\pi \varepsilon ́ \pi \omega \kappa \alpha$ | $\pi \varepsilon ́ \pi о \mu \alpha{ }^{3}$ | $\dot{\varepsilon} \pi$ ¢́ $\theta \eta \nu$ |
| $\pi i \pi \tau \omega$ | $\pi \varepsilon \sigma \circ$ ṽ $\mu$ ィ | غ̈л $¢ \varepsilon \sigma 0 \vee$ | $\pi \varepsilon ́ \pi \tau \tau \kappa \alpha$ |  |  |
| $\varphi \varepsilon ́ \rho \omega$ | ô̋\％$\omega$ | そ̆ข $\vee$ ¢коข | غ̇v $\chi^{\prime}$ vox ${ }^{3}$ | $\dot{\varepsilon} v \eta \dot{v} \varepsilon \gamma \mu \mu \iota^{3}$ | $\eta$ ŋ̀ $\varepsilon$ ¢ $\chi$ ¢ $\nu$ |
| $\varphi \varepsilon$ ¢́र $\omega$ | $\varphi \varepsilon$ v́彑ouaı | غ̈¢ ${ }^{\text {coyov }}$ | $\pi \varepsilon ́ \varphi \varepsilon \cup \gamma \alpha$ | － | － |

## 24．6．2 Principal Parts－Weak Aorist

| Present | Future | Aorist | Perfect | Perfect Passive | Aorist Passive |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{\alpha} \gamma \gamma \varepsilon \bar{\lambda} \lambda \lambda \omega$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \tilde{\omega}$ | $\eta \eta^{\prime} \gamma \gamma \varepsilon ı \lambda \alpha$ | ท̈ $\gamma \gamma \varepsilon \lambda \kappa \alpha$ |  | ท̋ $\gamma \gamma \dot{\text { ć }} \lambda \theta \eta \nu$ |
| $\beta \alpha^{\prime} v \omega^{1}$ | $\beta$ ¢́бонаı | غ̈ß $\eta v$ | $\beta \dot{\beta} \beta \chi^{\prime} \alpha$ | － | － |
|  | $\gamma v \omega ́ \sigma o \mu \alpha 1$ |  | غ̈ $\gamma \sim \omega \kappa \alpha$ | غ̈ $\gamma v \omega \sigma \mu \alpha \downarrow$ | غ̇ $\gamma v \omega ் \sigma \theta \eta \nu$ |
| ह̈入к $\omega$ | $\dot{\varepsilon} \lambda \kappa \kappa$ ט́б $\omega$ | عї入киб $\alpha$ | غї入кика ${ }^{3}$ | عі̇入киб $\mu \alpha 1^{3}$ |  |
|  | $\dot{\varepsilon} \lambda \pi$ 景 $\sigma \omega$ | $\ddot{\eta} \lambda \pi \downarrow \sigma \alpha$ | ท̈入лıка | － | － |
| $\kappa \lambda \dot{\varepsilon} \pi \tau \omega$ | $\kappa \lambda \varepsilon ́ \psi \omega$ | غ̈кле́ $\psi \alpha$ | кє́к入ора | $\kappa \varepsilon$ ќк $\lambda \varepsilon \mu \mu \alpha \downarrow$ | $\dot{\varepsilon} \kappa \lambda \alpha \dot{\alpha} \pi \eta \nu$ |
| крiv́m | крıṽ̃ | غ̌к¢ıva | кย́крıка | ке́крциаı | غ̇крі́өךv |
| $\mu \varepsilon ́ v \omega$ | $\mu \varepsilon v \tilde{\omega}$ | ёน $¢ 1 v \alpha$ | $\mu \varepsilon \mu \varepsilon ́ v \eta \kappa \alpha$ | － | － |
| $\pi \varepsilon ́ \mu \pi \omega$ | $\pi \varepsilon ́ \mu \psi \omega$ | غ̈л $\tau \mu \psi \alpha$ | $\pi \varepsilon ́ \pi о \mu \varphi \alpha$ |  | $\dot{\varepsilon} \pi \bar{\varepsilon} \mu \varphi \theta \eta \nu$ |
| $\sigma \pi \varepsilon і ́ \rho \omega$ | $\sigma \pi \varepsilon \rho \tilde{\omega}$ |  | غ̌блорка |  |  |
| $\tau \rho \varepsilon ́ \pi \omega^{1}$ | $\tau \rho \dot{\varepsilon} \psi \omega^{2}$ | غ̈т $\rho \varepsilon \psi \alpha$ | $\tau \varepsilon ́ \tau \rho о \varphi \alpha^{2}$ | $\tau \dot{\text { ¢ }}$ т $\rho \mu \mu \mu \downarrow$ | $\dot{\varepsilon} \tau\left\lceil\dot{\alpha} \pi \eta \eta v^{1}\right.$ |
| $\tau \rho \varepsilon ́ \varphi \varphi \omega$ | $\theta \rho \varepsilon ́ \psi \omega^{2}$ | ¢̌月 $\rho \varepsilon \psi \alpha$ | $\tau \dot{\varepsilon} \tau \rho \circ \varphi \alpha^{2}$ | $\tau \varepsilon \dot{\theta} \rho \alpha \mu \mu \alpha \iota^{2}$ | $\dot{\varepsilon} \tau \rho \dot{\alpha} \varphi \eta \nu^{2}$ |

## Notes

${ }^{1}$ Only occurs in compound verbs
${ }^{3}$ This tense does not occur in the New Testament

### 24.7 Strong Aorist Passive

Unlike the Active Voice, the Strong Aorist Passive, or more accurately, the Aorist Passive for verbs with a Strong Aorist does not have a distinctive set of endings. For example here is the Aorist Passive for $\lambda v$ ó ä $\gamma \omega$, ó $\rho \dot{\alpha} \omega$ and $\varphi \varepsilon ́ \rho \omega$ :

| $\lambda u ́ \omega$ | ơ้\% |  | $\varphi$ ¢́p $\omega$ |
| :---: | :---: | :---: | :---: |
| $\dot{\varepsilon} \lambda \lambda \dot{\theta} \theta \eta \nu$ | $\eta ँ \chi \theta \eta \nu$ | $\omega \omega^{\omega} \varphi \theta \eta \nu$ | $\grave{\eta} v \varepsilon$ ¢́ $\chi$ ¢ $\nu$ |
|  | $\eta ้ \chi \theta \eta$ ¢ | $\omega ̈ \varphi \theta \eta$ ¢ |  |
| $\dot{\varepsilon} \lambda \lambda v ́ \theta \eta$ | $\eta \not \chi \theta \eta$ | $\check{\omega} \varphi \theta \eta$ | $\grave{\eta} v \varepsilon \chi \chi \eta \eta$ |
|  | $\eta ँ \chi \theta \eta \mu \varepsilon v$ | $\omega ̈ \varphi \theta \eta \mu \varepsilon \nu$ | $\grave{\eta} v \varepsilon$ ¢ $\chi$ ¢ $\dagger \mu \varepsilon v$ |
| غ̇ $\lambda$ ט́ $\theta \eta \sigma \theta \varepsilon$ | $\eta{ }^{\prime} \chi \theta \eta \sigma \theta \varepsilon$ | $\omega ٌ \varphi \theta \eta \sigma \theta \varepsilon$ | $\eta$ ŋ̀ $\varepsilon$ ¢ $\chi \theta \eta \sigma \theta \varepsilon$ |
| $\dot{\varepsilon} \lambda \lambda u ́ \theta \eta \sigma \alpha \nu$ | $\eta ँ \chi \theta \eta \sigma \alpha \nu$ | $\omega \ddot{\varphi} \theta \eta \sigma \alpha \nu$ | $\grave{\eta} v \varepsilon$ ¢ $\chi \theta \eta \sigma \alpha \nu$ |

If the stem of the Present tense of the verb ends in a mute (the term for the nine consonants listed below), the $\boldsymbol{\theta}$ will combine with it in the following way:

| (Gutturals) | $\boldsymbol{\kappa} \boldsymbol{\gamma} \chi+\boldsymbol{\theta}=\boldsymbol{\chi} \boldsymbol{\theta}$ |
| :--- | :--- |
| (Labials) | $\boldsymbol{\pi} \boldsymbol{\beta} \boldsymbol{\varphi}+\boldsymbol{\theta}=\boldsymbol{\theta} \boldsymbol{\theta}$ |
| (Dentals) | $\boldsymbol{\tau} \boldsymbol{\delta} \boldsymbol{\theta}+\boldsymbol{\theta}=\boldsymbol{\sigma} \boldsymbol{\theta}$ |

### 24.8 Strong Aorist Imperative and Infinitive

### 24.8.1 Aorist Imperative

The Strong Aorist Imperative uses the same endings as the Present Imperative, but the endings are attached to the Aorist stem. The following table illustrates this for several Strong Aorist verbs:

|  | ä $\gamma \omega$ (ayoy-) | $\beta \dot{\partial} \lambda \lambda \omega$ $(\beta \alpha \lambda-)$ | $\lambda \alpha \mu \mu a ́ v \infty$ <br> ( $\alpha, \beta-$ ) | $\begin{aligned} & \lambda \dot{\varepsilon} \gamma \omega \\ & (\varepsilon i \pi-) \end{aligned}$ | ¢ء́p. $\omega$ <br> (غ̇vEүк-) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $2{ }^{\text {nd }}$ Person Sing | öroyを | $\beta \dot{\alpha} \lambda \varepsilon$ | $\lambda \alpha \beta \varepsilon$ | عinغ́ | غ̌vغ $¢ \kappa \varepsilon$ |
| $3{ }^{\text {rd }}$ Person Sing | $\dot{\alpha} \gamma \alpha \gamma \dot{\varepsilon} \tau \omega$ | $\beta \alpha \lambda \dot{\varepsilon} \tau \omega$ | $\lambda \alpha \beta \dot{\tau} \tau \omega$ |  | غ̇v $\vee \gamma \kappa \varepsilon ์ \tau \omega$ |
| $2{ }^{\text {nd }}$ Person Plur | $\dot{\alpha} \gamma \dot{\gamma} \gamma \boldsymbol{\gamma} \boldsymbol{\tau}$ ¢ | $\beta \alpha{ }^{\lambda} \lambda \varepsilon \tau \varepsilon$ | $\lambda \dot{\alpha} \beta \varepsilon \tau \varepsilon$ | عїлєєє | غ̇vغ́ $\gamma \kappa \varepsilon$ ¢ |
| $3{ }^{\text {rd }}$ Person Plur | $\dot{\alpha} \gamma \alpha \gamma \varepsilon ์ \tau \omega \sigma \alpha \nu$ | $\beta \alpha \lambda \varepsilon ́ \tau \omega \sigma \alpha$, | $\lambda \alpha \beta \dot{\varepsilon} \tau \omega \sigma \alpha \nu$ | عi̇غ̇์ $\tau \omega \sigma \alpha \nu$ | $\dot{\varepsilon} v \varepsilon \gamma \kappa \varepsilon ́ \tau \omega \sigma \alpha \nu$ |

### 24.8.2 Aorist Infinitive

Similarly, with the Infinitive, the Present endings are added to the Aorist stem:

|  | ä $\gamma \omega$ $\text { ( } \alpha \gamma \alpha \gamma-\text { ) }$ | $\beta \dot{\alpha} \lambda \lambda \omega$ $(\beta \alpha \lambda-)$ | $\lambda \alpha \mu \_$ávø <br> ( $\lambda \alpha \beta$-) | $\begin{aligned} & \lambda \dot{\varepsilon} \gamma \omega \\ & (\varepsilon i \pi-) \end{aligned}$ | $\varphi$ ¢́pø <br> (غ̀veүk-) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pres. Infinitive | öyદiv |  | $\lambda \alpha \mu \beta \alpha \dot{v \varepsilon ı}$ |  | ¢¢́¢ $¢ 1 \sim$ |
| Aor. Infinitive | $\alpha{ }^{\alpha} \gamma \alpha \gamma \varepsilon i ̃$ | $\beta \alpha \lambda \varepsilon$ iv | $\lambda \alpha \beta \varepsilon \tau \sim$ | ยiлะ亢̃ | غ̇ve $\gamma \kappa \varepsilon$ ̃̃ |

## $24.9 \beta \alpha i ́ v \omega$ and $\gamma \iota \downarrow \omega ́ \sigma \kappa \omega$

These two verbs are conjugated somewhat differently in the Aorist tense．Annoying，but there it is．

|  | Baívo |  | үıレต́のкю |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Indicative | Imperative | Indicative | Imperative |
| $1{ }^{\text {st }}$ Person Sing | 汸 $\eta \nu$ |  | ह̈\％$\gamma \omega \nu$ |  |
| $2{ }^{\text {nd }}$ Person Sing | 鄀 $\dagger$ S | $\beta \tilde{\eta} \theta \mathrm{l}$ | ह̈\％$\gamma \omega \bar{s}$ | $\gamma \nu \tilde{\theta} \theta \mathrm{l}$ |
| $3{ }^{\text {rd }}$ Person Sing | 涫 $\eta$ | $\beta \dot{\alpha} \tau \omega$ | ह̈ $\gamma \sim \omega$ | $\gamma \nu \omega ่ \tau \omega$ |
| $1{ }^{\text {st }}$ Person Plur |  |  |  |  |
| $2{ }^{\text {nd }}$ Person Plur | غ゙ß $\dagger \tau \varepsilon$ | $\beta \alpha{ }^{\text {a }}$ ¢ | $\check{\varepsilon} \gamma \nu \omega \tau \varepsilon$ | $\gamma \nu \tilde{\sim} \tau \varepsilon$ |
| $3{ }^{\text {rd }}$ Person Plur | ๕̌ß $\dagger \sigma \alpha \nu$ | $\beta \alpha \dot{\alpha} \tau \omega \sigma \alpha \nu$ | ह̈ $\gamma \nu \omega \sigma \alpha \nu$ | $\gamma v \omega ́ \tau \omega \sigma \alpha \nu$ |
| Infinitive | $\beta{ }^{\text {n }}$ vaı |  | $\gamma \nu \tilde{v} \alpha^{1}$ |  |

## 24．10 Disappearance of the Strong Aorist

There was a tendency in Attic Greek，which became more pronounced in Hellenistic and even more in Koine，for the Strong Aorist endings to disappear and to be replaced with Weak Aorist endings．This process is more or less complete in Modern Greek．Thus instead of，for example，$\varepsilon \tilde{i} \pi o v, ~ \varepsilon i \tilde{i} \pi \varepsilon \varsigma, ~ \varepsilon i ̃ \pi \varepsilon, ~ \varepsilon i ́ \pi o \mu \varepsilon v, ~ \varepsilon i ँ \pi \varepsilon \tau \varepsilon$,
 even in the same sentence．For Prose Composition，it is recommended that one should be consistent within a particular piece of writing．Either would be correct，but consistency is recommended，not that that was observed by the New Testament writers．Not all verbs were subject to this；the most frequent is $\varepsilon \tilde{i} \pi \alpha v$ （عĩ̃ov）．

## 24．11 Opening Prayer

## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \boldsymbol{\theta} \eta \boldsymbol{\mu} \alpha \tau \iota$

$\varepsilon ט ̉ \chi \omega ́ \mu \varepsilon \theta$ ．



Let us pray．
Today Lord，we shall learn another tense of the verb which is also called the Second Aorist．Be with us Lord and help us to learn these concepts to understand the New Testament．
Amen

### 24.12 Exercises - A

### 24.12.1 Translate into English


2. oi $\mu \alpha \theta \eta \tau \alpha i ̀ ~ ह ̈ \pi \varepsilon \sigma o v ~ દ ̇ \pi i ̀ ~ \tau \eta ̀ v ~ \gamma \eta ̃ v . ~$











### 24.12.2 Translate into Greek

1. The children learned the language and were able to speak it.
2. The workmen took their rewards and sent gifts to the temple.
3. The prophet said good words to the people and blessed them.
4. Peter and John ran towards the tomb.
5. Sow this ground and you will be nourished.
6. The bad man bit the child's finger.
7. I sinned against my friend.
8. Mary saw Jesus in the garden.
9. The prophet went to the temple and announced the good news.
10. I took the sheep from the field and I shall lead them to the market.
11. The rich man died and they buried him in a tomb.
12. We praised God and blessed his works.

### 24.13 Exercises - B

### 24.13.1 Translate into English




4. $\quad$ ச่́ $\lambda \varepsilon \tau \varepsilon \lambda \alpha \beta \varepsilon \tau v \tau \alpha ̀ ~ \pi \rho \rho ́ \beta \alpha \tau \alpha \pi \rho o ̀ \varsigma ~ \tau \eta ̀ v ~ \alpha ̉ \gamma o \rho \alpha ́ v ; ~$

6. $\mu \varepsilon \tau \alpha v \circ \eta ́ \sigma \omega$ каì $\tau \rho \varepsilon ́ \psi \omega$ т $\rho$ òs $\tau o ̀ v ~ \theta \varepsilon o ́ v . ~$
7. Ëкрıvav oi крıтגì đòv $\lambda \alpha o ̀ v ~ \delta ı \kappa \alpha ı \sigma o v ́ n ุ . ~$
8. $\dot{\varepsilon} \tau \rho \varepsilon ́ \psi \alpha \mu \varepsilon v ~ \pi \rho o ̀ \varsigma ~ \tau \alpha ̀ \varrho ~ \tau \eta ̃ \varsigma ~ \delta ı \kappa \alpha ı \sigma \sigma v ́ v \eta \varsigma ~ o ́ \delta o v ̀ \varsigma ~ \kappa \alpha i ̀ ~ \varepsilon ̀ \sigma ต ́ \sigma \theta \eta \mu \varepsilon v . ~$

10. $\beta \alpha ́ \tau \omega \dot{\eta} \chi \eta ́ \rho \alpha \pi \rho o ̀ s ~ \tau o ̀ v ~ \pi \rho o \varphi \eta ́ \tau \eta v ~ \kappa \alpha i ̀ ~ \alpha v ̉ \tau o ̀ v ~ \alpha i ̉ \tau \eta \sigma \alpha ́ \tau \omega ~ i \mu \alpha \tau i ́ \alpha . ~$



### 24.13.2 Translate into Greek

1. The son turned from his sins and went to his house.
2. We saw a man who suffered upon a cross.
3. We ate the meal and drank the wine.
4. I am leaving this village and I shall lead your children to another place.
5. The people of Philippi dragged Paul to the judges.
6. Moses came down from the summit and was carrying stones.
7. Let him eat the meal and drink the wine.
8. I shall carry this child to Jesus and he will heal him.
9. Let the dead bury their dead.
10. Write in this book what you saw and heard.
11. Look up and see the signs in the heavens.
12. Let him know the commandments of God.

## Lesson 25 - Middle Voice and Deponent Verbs

### 25.1 Lesson 25 Outline

### 25.2 Vocabulary 25

25.3 Introduction - Middle Voice and Deponent Verbs
25.4 Middle Voice
25.5 Conjugation of the Middle Voice
25.6 Deponent Verbs
25.7 غ̌p $о \boldsymbol{\mu}$
25.8 Verbs with a Future Middle
25.9 Opening Prayer
25.10 Exercises A
25.10.1 Translate into English
25.10.2 Translate into Greek
25.11 Exercises B
25.11.1 Translate into English
25.11.2 Translate into Greek

## ПробєvХŋ̀ $\tau \tilde{\varrho} \mu \boldsymbol{\mu} \boldsymbol{\eta} \boldsymbol{\eta} \mu \alpha \tau \iota$

$\varepsilon \chi ̉ \chi \dot{\omega} \mu \varepsilon \theta \alpha$.




On the Lord's day I was in the Spirit and I heard a great voice behind behind me like a trumpet.

A Алоко́ $\lambda \cup \psi ı \varsigma$ 'I $\omega \alpha ́ v v o v ~ 1: 10 ~$

### 25.2 Vocabulary Lesson 25

| Deponent Verbs |  |  |
| :---: | :---: | :---: |
| $\ddot{\alpha} \pi \tau о \mu \alpha ı, ~ \ddot{\chi} \psi о \mu \alpha, \dot{\eta} \psi \alpha ́ \mu \eta \nu$ | touch, I (39) | takes the genitive |
| ג̀ $\rho \vee \varepsilon ́ o \mu \alpha ı, ~ \grave{\alpha} \rho \vee \eta ́ \sigma о \mu \alpha$, $\eta$ ท̀ $\rho \boldsymbol{\eta} \boldsymbol{\sigma} \dot{\alpha} \mu \eta \nu$ | deny, I (33) |  |
| $\dot{\alpha} \sigma \pi \dot{\alpha} \zeta о \mu \alpha, \dot{\alpha} \sigma \pi \dot{\alpha} \sigma о \mu \alpha ı$, $\dot{\eta} \sigma \pi \alpha \sigma \alpha ́ \mu \eta v$ | greet, I (59) |  |
|  | receive, I (56) |  |
| غ̇ $\boldsymbol{\gamma} \boldsymbol{\alpha} \zeta 0 \mu \alpha$, غ̇ $\gamma \alpha ́ \sigma о \mu \alpha$, ท̀ $\boldsymbol{\gamma} \boldsymbol{\gamma} \alpha \sigma \alpha ́ \mu \eta \nu$ | work, I (40) |  |
|  | pray, I (7) |  |
|  غ̇ $\lambda \mathbf{0} \gamma \iota \sigma \alpha ́ \mu \eta \nu$ | reckon, I; consider, I (40) | Note the future tense; this will be considered in Lesson 29 |
| $\mu \varepsilon ́ \mu \varphi о \mu \alpha \iota, ~ \mu \varepsilon ́ \mu \psi о \mu \alpha, ~$ $\dot{\varepsilon} \mu \varepsilon \mu \psi \alpha ́ \mu \eta \nu$ | blame, I (2) |  |
| $\pi о \rho \varepsilon v ́ о \mu \alpha, ~ \pi о р \varepsilon v ́ \sigma о \mu \propto ı, ~$ غ̀лорєv́Өŋา | go I; walk, I; march, I (153) | غ̀лорєvбо́ $\mu \eta v$ is shown as an alternative in Liddell \& Scott |
| $\psi \varepsilon v ์ \delta о \mu \alpha l, \psi \varepsilon v ́ \sigma о \mu \alpha$, غ̇чєvбо́ $\mu \boldsymbol{\eta}$ | deceive, I; lie, I (12) |  |
|  | come, I (632) |  |
|  $\dot{\alpha} \pi \tilde{\eta} \lambda \theta \boldsymbol{\nu}$ | go away, I (117) |  |
|  $\delta \underline{\eta} \lambda \boldsymbol{\eta o v}$ | go through, I (43) |  |
|  عì $\tilde{\eta} \lambda \theta 0 v$ | go in, I; enter, I (194) |  |
| $\pi \rho о \sigma \varepsilon ́ \rho \chi \rho \mu \alpha \iota, \pi \rho о \sigma \varepsilon \lambda \varepsilon \varepsilon ́ \sigma о \mu \alpha \iota$, $\pi \rho о \sigma \tilde{\eta} \lambda \theta 0 v$ | come towards, I (86) |  |
| Other Verbs |  |  |
| víлt | wash, I (13) |  |
|  бvvéqवरov | eat together, I (5) | The future has been inferred. |
| Nouns |  |  |
| $\boldsymbol{\pi}$ ט́pүos, ${ }_{\text {o }}$ | tower (4) |  |
| Adverb |  |  |
| $\boldsymbol{\pi} \mathbf{0} \boldsymbol{\rho} \boldsymbol{\rho} \boldsymbol{\omega}$ | far, at a distance (4) |  |
| Place Names |  |  |
| $\Gamma \alpha \lambda \alpha \tau_{i ́ \alpha}, \dot{\eta}$ | Galatia (4) |  |
| Kаллабокі́,$\dot{\eta}$ | Cappadocia (2) |  |

### 25.3 Introduction - Middle Voice and Deponent Verbs

In English we have two 'voices' of the verb, Active and Passive. Greek, as we shall see, has a third voice called the Middle and this has no counterpart in English, or in most other Indo-European languages. Furthermore, the form of the Middle Voice is the same as the Passive except for two tenses: Aorist and Future. This can make interpretation of the Middle Voice somewhat tricky; sometimes a verb is passive and sometimes it is middle, but the form of the verb is exactly the same.
There are also verbs that are called deponent verbs and these are passive in form but active in meaning. Thus
 but actually means I receive, thou receivest, he/she/it receives, etc. which is an active meaning. A common feature of such verbs is that they (usually) have the sense of doing something for oneself or for one's own advantage, which is one of the meanings of the Middle Voice.
For this reason, it is convenient to consider the Middle Voice and Deponent verbs together.

### 25.4 The Middle Voice

We have already studied two 'Voices' of the Greek verb: Active and Passive. The meaning and use of these Voices is the same as in English and other Indo-European Languages; Latin, French, German and so forth also have Active and Passive Voices. Greek, however, like Sanskrit, has a third Voice called 'the Middle Voice'. There is no real equivalent to the Middle Voice in English.
Although there is a third Voice in Greek called the Middle, the following points should be noted:

- The Middle Voice only differs in the Aorist and Future; for all of the other tenses the form of the Middle is the same as the Passive.
- There are some verbs (referred to as Deponent verbs) which do not have an Active Voice as such, they appear as Passive though they are used in an Active sense. It will be noticed that these verbs all have the sense of doing something for one's own advantage.
The Middle Voice has several meanings but the main idea is that of self-advantage; note, however, that although the Middle Voice can have a reflexive meaning, this does not mean that the Middle voice is reflexive; $\lambda$ ústal does not mean 'he looses himself'; that would be expressed by $\lambda$ v́cı $\dot{\varepsilon} \alpha v \tau o ́ v . ~ T h i s ~ w i l l ~$ become clearer as we consider the chief uses of the Middle Voice which are:

1. To do something for oneself.
2. To get something done for oneself
3. To do something to oneself.

### 25.4.1 To do something for oneself

 loose $m y$ horse'. Note that the verb ' $\lambda$ v́o $\mu \alpha$ ', which appears passive, cannot, in this sentence, be passive; we cannot say 'I am loosed the horse'.

### 25.4.2 To get something done for oneself

 mean 'I am taught the son'; that does not make sense. The meaning of this sentence is 'I get my son taught'. It is not (in this case) necessary to use ' $\mu$ oṽ' to describe the word 'son'. It would be possible to say ' $\delta 1 \delta \alpha ́ \sigma \kappa о \mu \alpha ı$ tòv viòv av̉兀oṽ', which is 'I get his son taught'.

### 25.4.3 To do something to oneself.

This is probably best illustrated by the verb $\dot{\varepsilon} v \delta \dot{v} \omega$ :
$\dot{\varepsilon} v \delta \dot{\omega} \omega$ - I put clothes on someone else
غ̇vס́́o $0 \alpha$ - I put clothes on myself

Here are two quotations from the New Testament that illustrate the difference between the Middle and Passive uses：


but put on the Lord Jesus Christ

Kađò $\Lambda$ oṽкаv 24：49
．．．until you have been clothed with power from on high．

## 25．5 Conjugation of the Middle Voice

As remarked above，the Middle Voice differs from the Passive only in the Aorist and Future．The conjugation for $\lambda \hat{v} \omega, \tau \mu \alpha \dot{\alpha} \omega, \varphi\rangle \lambda \varepsilon ́ \omega$ and $\delta \eta \lambda o ́ \omega$ is shown in the tables in the following sections．

## 25．5．1 Indicative

|  |  |  | $\lambda$ 入óm | тцuáø | ¢1迷 | бп入óm |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | $\dot{\varepsilon} \lambda \nu \cup \sigma \alpha ́ \mu \eta \nu$ | $\dot{\varepsilon} \tau \tau \mu \eta \sigma \alpha \dot{\alpha} \mu \geqslant$ | $\dot{\varepsilon} \varphi 1 \lambda \eta \sigma \alpha \dot{\mu} \mu \eta$ | $\dot{\varepsilon} \delta \eta \lambda \lambda \omega \sigma \alpha ́ \mu \eta \nu$ |
|  | Singular | 2 | غ̇̇v́б $\omega$ | $\dot{\varepsilon} \tau \tau \mu \eta \chi^{\circ} \sigma$ | غ̇¢८入ŋ́бの | $\dot{\varepsilon} \delta \eta \lambda \bar{\sigma} \sigma \omega$ |
| Aorist |  | 3 |  |  |  | $\dot{\varepsilon} \delta \eta \lambda \omega \dot{\sigma} \alpha \tau 0$ |
| Aorist |  | 1 | $\dot{\varepsilon} \lambda \nu \cup \sigma \alpha ́ \mu \varepsilon \theta \alpha$ | غ่̇ $\tau \mu \eta \sigma \alpha ́ \mu \varepsilon \theta \alpha$ | $\dot{\varepsilon} \varphi\rangle \lambda \eta \sigma \alpha \dot{\mu} \mu \varepsilon \theta \alpha$ | $\dot{\varepsilon} \delta \eta \lambda \omega \sigma \alpha ́ \mu \varepsilon \theta \alpha$ |
|  | Plural | 2 | $\dot{\varepsilon} \lambda \nu \cup \sigma \alpha ́ \sigma \theta \varepsilon$ |  | $\dot{\varepsilon} \varphi 1 \lambda \eta \chi^{\prime} \sigma \alpha \sigma \theta \varepsilon$ | $\dot{\varepsilon} \delta \eta \lambda \bar{\prime} \sigma \alpha \sigma \theta \varepsilon$ |
|  |  | 3 |  | غ̇тиท́баขто | $\dot{\varepsilon} \varphi 1 \lambda \eta \chi^{\prime} \sigma \alpha \nu \tau 0$ | $\dot{\varepsilon} \delta \eta \lambda \bar{\prime} \sigma \alpha \nu \tau \circ$ |
|  |  | 1 | $\lambda$ ט́бонаı | $\tau \mu \eta \dot{\sigma}$ о $\alpha^{1}$ | $\varphi \lambda \lambda$ ¢́бонаı | $\delta \eta \lambda \omega$ ¢́бон $\downarrow$ |
|  | Singular | 2 | $\lambda$ र́бとı | $\tau \mu \eta \dot{\sigma \varepsilon є}$ |  | $\delta \eta \lambda \omega$ ¢́б 1 |
| Future |  | 3 | $\lambda \hat{\sigma} \sigma \varepsilon \tau \alpha$ |  | $\varphi \lambda \lambda \eta$ ¢́ctaı | $\delta \eta \lambda \omega ́ \sigma \varepsilon \tau \alpha \downarrow$ |
| Future |  | 1 | $\lambda v \sigma o ́ \mu \varepsilon \theta \alpha$ | $\tau \ell \eta \sigma$ о́ц $¢ \theta \alpha$ | $\varphi \backslash \lambda \eta \sigma o ́ \mu \varepsilon \theta \alpha$ | $\delta \eta \lambda \omega \sigma о ́ \mu \varepsilon \theta \alpha$ |
|  | Plural | 2 | $\lambda$ v́б $¢ \sigma \theta \varepsilon$ | $\tau \mu \eta \dot{\sigma} \sigma \sigma \theta \varepsilon$ | $\varphi \lambda \lambda \dot{\sigma} \sigma \varepsilon \sigma \theta \varepsilon$ |  |
|  |  | 3 | $\lambda v ́ \sigma o v \tau \alpha 1$ |  |  |  |

## 25．5．2 Verbs ending in a mute

Verbs whose stem ends in a mute exhibit the same changes shown in Lesson 16，so the $\sigma$ will combine with it in the following way：

| （Gutturals） | $\boldsymbol{\kappa} \boldsymbol{\gamma} \chi+\boldsymbol{\sigma}=\boldsymbol{\xi}$ |
| :--- | :--- |
| （Labials） | $\boldsymbol{\pi} \boldsymbol{\beta} \boldsymbol{\varphi}+\boldsymbol{\sigma}=\boldsymbol{\psi}$ |
| （Dentals） | $\boldsymbol{\tau} \boldsymbol{\delta} \boldsymbol{\theta}+\boldsymbol{\sigma}=\boldsymbol{\sigma}$ |

These letters（or sounds）are called mutes because each of them needs a vowel either preceding or following． These changes can be seen in the following table：

| Verb | English | Future | Aorist | Consonant |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\kappa$ |
|  | I choose，select |  | $\dot{\varepsilon} \xi \varepsilon \lambda \lambda \varepsilon \xi \dot{\alpha} \mu \eta \geqslant$ | $\gamma$ |
| бغ́zouaı | I receive | $\delta \varepsilon ̇ \xi о \mu \alpha ı$ | $\dot{\varepsilon} \delta \varepsilon \xi \xi \dot{\alpha} \mu \eta \nu$ | $\chi$ |


|  |  |  |  | $\sigma \sigma$ |
| :---: | :---: | :---: | :---: | :---: |
| $\dot{\alpha} \pi \tau о \mu \alpha ı$ | I touch | ӧчоиаı | $\dot{\eta} \psi \dot{\alpha} \mu \eta\rangle$ | $\pi$ |
|  | I reward |  | （ $\eta \mu \varepsilon \varepsilon \psi \alpha ́ \mu \eta \nu) ~$ | $\beta$ |
| $\mu \varepsilon ́ \mu \varphi о \mu \alpha ı$ | I blame | $\mu \varepsilon ́ \mu \psi о \mu \alpha ı$ | $\dot{\varepsilon} \mu \varepsilon \mu \psi \alpha \dot{\mu} \eta \nu$ | $\varphi$ |
| غ̇рүа́¢ouaı | I work | غ̇pүо́боная | $\grave{\eta} \rho \gamma \alpha \sigma \alpha \dot{\mu} \eta \nu$ | $\zeta(\delta \zeta)$ |
|  |  |  |  | $\theta$ |

## 25．5．3 Imperative

The Aorist Middle Imperative is conjugated thus：

| Singular | 2 | $\lambda \tilde{\sim}$ б人ı |  | $\varphi$ ¢íl $\eta$ б $\alpha_{1}$ | $\delta \dot{1} \lambda \omega \sigma \alpha \downarrow$ | äp $¢ \alpha$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 | $\lambda \nu \sigma \alpha ́ \sigma \theta \omega$ | $\tau \mu \eta \sigma \alpha{ }^{\circ} \sigma \omega$ | $\varphi\rangle \lambda \eta \sigma \alpha ́ \sigma \theta \omega$ | $\delta \eta \lambda \omega \sigma \alpha \alpha^{\circ} \theta \omega$ |  |
| Plural | 2 | $\lambda v ́ \sigma \alpha \sigma \theta \varepsilon$ | $\tau \mu \eta ์ \sigma \alpha \sigma \theta \varepsilon$ | $\varphi \backslash \lambda$ ¢́б $\alpha \sigma \theta \varepsilon$ | $\delta \eta \lambda \omega \dot{\sigma} \alpha \sigma \theta \varepsilon$ | 只 $\rho 弓 \alpha \sigma \theta \varepsilon$ |
|  | 3 | $\lambda v \sigma \alpha ́ \sigma \theta \omega \sigma \alpha \nu$ | $\tau \mu \eta \sigma \alpha \dot{\sigma} \theta \omega \sigma \alpha \nu$ | $\varphi \backslash \lambda \eta \sigma \alpha ́ \sigma \theta \omega \alpha \nu$ | $\delta \eta \lambda \omega \sigma \alpha{ }^{\circ} \theta \omega \sigma \alpha \nu$ | $\dot{\alpha} \rho \xi \dot{\alpha} \sigma \theta \omega \sigma \alpha \nu$ |

## 25．5．4 Infinitive

The Aorist Middle Infinitive is conjugated thus：

| $\lambda$ v́б $\alpha \sigma \theta \alpha \downarrow$ | $\tau \mu \eta \chi^{\sigma} \alpha \sigma \theta \alpha \downarrow$ | $\varphi \uparrow \lambda \eta \chi^{\prime} \sigma \alpha \sigma \theta \alpha \downarrow$ | $\delta \eta \lambda \omega \sigma \sigma \alpha \sigma \theta \alpha$ | $\ddot{\alpha} \rho \xi \alpha \sigma \theta \alpha 1$ |
| :---: | :---: | :---: | :---: | :---: |

In Attic Greek there was also a Future Middle Infinitive，but this is not used in the New Testament

## 25．6 Deponent Verbs

As was remarked in $\S 25.3$ ，there are a number of verbs that do not have an Active Voice，yet the meaning of the verb is Active；they are said to be Passive in form but Active in meaning．From the vocabulary these verbs are：

| Present | Future | Aorist | English | Notes |
| :---: | :---: | :---: | :---: | :---: |
| ӓлтороь | ӧ\％оиаı | $\dot{\eta} \psi \dot{\alpha} \mu \eta \nu$ | touch，I（39） | takes the genitive |
|  |  | $\dot{\eta} \rho \vee \eta \sigma \alpha \dot{\mu} \eta \nu$ | deny，I（33） |  |
| д̀бла́¢оцаı | $\dot{\alpha} \sigma \pi \alpha ́ \sigma о \mu \alpha ı$ |  | greet，I（59） |  |
| бغ́z＜оиаı |  | $\dot{\varepsilon} \delta \varepsilon \xi \xi \dot{\alpha} \mu \eta \nu$ | receive，I（56） |  |
|  | غ̇рүо́бонаı | $\grave{\eta} \rho \gamma \alpha \sigma \alpha{ }^{\prime} \mu \eta \nu$ | work，I（40） |  |
| вv̋ชонаı |  |  | pray，I（7） | also，$\eta$ ט̉ $\chi \alpha \mu \eta \nu$ |
| $\lambda$ оү＇̧́ouat | $\lambda$ оүıoṽ $\mu$ ı | $\dot{\varepsilon} \lambda \lambda \sigma \gamma_{1} \sigma \alpha \mu^{\prime} \eta \nu$ | reckon，I；consider， I (40) | An exception in the future |
| $\pi о \rho \varepsilon$ v́ou入ı |  |  | go，I；walk，I； march，I（153） | An exception in the aorist |
| $\psi \varepsilon v ́ \delta o \mu \alpha \iota$ | $\psi \varepsilon v ́ \sigma o \mu \alpha ı$ | $\dot{\varepsilon} \psi \varepsilon \varepsilon \sigma \alpha \dot{\alpha} \mu \eta \nu$ | deceive，I；lie，I (12) |  |

Note that the aorist and future tenses for these verbs have the form of the Aorist and Future Middle as shown in §25．5，with two exceptions！These exceptions will be considered in Lesson 29.

## 

This very common verb has the following principal parts；the principal verb is shown first followed by the compound verbs：

| Present | English | Future | Aorist | Perfect |
| :---: | :---: | :---: | :---: | :---: |
| غ́рүоная | I come |  | 市 $\lambda$ 䊅 |  |
| $\dot{\alpha} \pi \varepsilon ́ \rho \chi о \mu \alpha 1$ | I come from |  | $\dot{\alpha} \pi \tilde{\eta} \lambda \theta$ ov | $\dot{\alpha} \pi \varepsilon \lambda \hat{\eta} \lambda \nu \theta \alpha$ |
|  | I come in |  |  | $\varepsilon i \sigma \varepsilon \lambda \eta \dot{\lambda} \lambda u \theta \alpha$ |
| ठı仑́pхонаı | I come through | $\delta 1 \varepsilon \lambda \varepsilon v ́ \sigma о \mu \alpha 1$ | $\delta 1 \bar{\eta} \lambda \theta \mathrm{ov}$ | $\delta 1 \varepsilon \lambda \eta \dot{\lambda} \lambda v \theta \alpha$ |
| $\pi \rho о \sigma \varepsilon ́ \rho \chi о \mu \alpha \downarrow$ | I come towards | $\pi \rho \circ \sigma \varepsilon \lambda \varepsilon v ́ \sigma o \mu \alpha ı$ | $\pi \rho \circ \sigma \tilde{\lambda} \lambda \theta \mathrm{ov}$ | $\pi \rho \circ \sigma \varepsilon \lambda \eta \dot{\lambda} \nu \cup \theta \alpha$ |

The Imperative and Infinitive are conjugated as follows：


Notes
－It will be evident that this verb is highly irregular；fortunately（！）it occurs so frequently it quickly becomes second nature．
－The Future tense is like a Future Middle（see §25．5），the Aorist has an active form similar to the verbs shown in Lesson 24.
－There is no Perfect Passive or Aorist Passive

－ |  |
| :---: |
| $\rho$ |$\mu_{1}$ is often used in the sense of＇I go＇，as well as＇I come＇；this is also a feature of all of the compound forms and all tenses．

## 25．8 Verbs with a Future Middle

Some verbs do not form the future in the usual manner；the form of the Future tense is more like a Future Middle．Here are the principal parts of such verbs：

| Present | Future | Aorist | Perfect | Perfect Passive | Aorist Passive |
| :---: | :---: | :---: | :---: | :---: | :---: |
| வ̀коv́㇒ | $\dot{\alpha}^{\text {人 }}$ кои́бо $\alpha^{1}{ }^{1}$ | १$\lll 0 \sigma \alpha$ | а̇ки́коа |  |  |
| $\beta \alpha i v \omega^{2}$ | $\beta$ ¢́бо这 | غ゙ß $\eta \nu$ | $\beta \dot{\beta} \beta \eta \kappa \alpha$ | － | － |
|  | $\gamma v \omega ் \sigma о \mu \alpha ı$ | غ̈\％$\gamma \omega v$ | غ̌ $\gamma \sim \omega \kappa \alpha$ | ž $\gamma \sim \omega \sigma \mu \chi^{\prime}$ | $\dot{\varepsilon} \gamma \vee \omega \dot{\sigma} \theta \eta \nu$ |
| бо́кv $\omega$ |  | ह̌ठакоv | $\delta \varepsilon ́ \delta \eta \chi \alpha$ | $\delta$ б́́ $\delta ¢ \gamma \mu \alpha$ | $\dot{\varepsilon} \delta \dot{\sim} \chi \theta \eta \nu$ |
| غ̇бӨím | ¢а́үоцаı | ह̈¢ ${ }^{\text {chovov }}$ |  | － | － |
| $-\theta v \grave{\prime} \sigma \kappa \omega^{2}$ | －$\theta$ 人voṽ ${ }^{\text {d }}$ | －к̌6 $\theta$ vov | $\tau \varepsilon$ ¢ $\theta \vee \eta \kappa \alpha$ | － | － |
| $\lambda \alpha \mu \beta \alpha{ }^{\text {人 }}$ ¢ |  | ह̈خ $\alpha \beta$ ov | عı̈̀ $\eta \varphi \alpha$ | c̈̀ $\lambda \eta \mu \mu{ }^{\text {a }}$ | $\dot{\varepsilon} \lambda \nearrow \eta \mu \varphi \theta \eta \nu$ |
| $\mu \alpha v \theta \alpha v^{\prime} \omega$ | $\mu \alpha \theta \dot{\square} \sigma о \mu \alpha \_$ | ह̌ر $\alpha \theta$ ov | $\mu \varepsilon \mu \alpha{ }^{\prime} \eta \eta \kappa \alpha$ | － | － |
| о́ра́ $\omega$ | о̋чонаı | عĩ ${ }^{\text {cov }}$ | غ́óрака | غ̇ópaual ${ }^{2}$ | $\omega \check{\omega} \varphi \theta \eta \nu$ |
| $\pi \alpha ́ \sigma \chi \omega$ |  | ह̈л $\alpha$ Oov | $\pi \varepsilon ́ \pi<v \theta \alpha$ | － | － |
| тiva | $\pi$ íoual | Ëntov | $\pi \varepsilon ́ \pi \omega \kappa \alpha$ | $\pi \dot{\varepsilon} \pi \mathrm{o} \mu \alpha \mathrm{l}^{2}$ | $\dot{\varepsilon} \pi$ ¢ $\hat{\theta} \theta \eta \nu$ |
| $\pi i \pi \tau \omega^{3}$ | $\pi \varepsilon \sigma о$ ṽ $\mu \downarrow$ | と̈л¢бо้ | $\pi \varepsilon ́ \pi \tau \omega \kappa \alpha$ | － | － |
| $\varphi \varepsilon$ ¢́ү $\omega$ |  | ěpuzov | $\pi \varepsilon ́ \varphi \varepsilon \cup \gamma \alpha$ | － | － |

${ }^{1}$ The usual future of $\dot{\alpha} \kappa о v ́ \omega$ in the New Testament is $\dot{\alpha} \kappa о v ́ \sigma \omega$ ，but $\dot{\alpha} \kappa о v ́ \sigma о \mu \alpha t ~ i s ~ a l s o ~ f o u n d . ~$
${ }^{2}$ These verbs only occur in the compound form
${ }^{3}$ The passive of $\pi i \pi \tau \omega$ is expressed by the passive of $\beta \dot{\alpha} \lambda \lambda \omega$ ．

## 25．9 Opening Prayer

## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \boldsymbol{\mu} \boldsymbol{\eta} \mu \boldsymbol{\mu \tau}$

$\varepsilon ט ̉ \chi \varrho ́ \mu \varepsilon \theta \alpha$ ．


А $\mu \not \eta^{\prime} v$ ．

Let us pray．
Today，O Lord，we shall learn the middle voice of the Greek Language．This concept does not exist in our own language so that we must learn a very new idea．Help us Lord as we learn these things．
Amen．

### 25.10 Exercises - A

### 25.10.1 Translate into English


2. ท̀ $\rho \gamma \alpha \sigma \alpha ́ \mu \eta v$ ह̇v $\tau о$ õ̧ $\dot{\alpha} \gamma \rho \circ$ ois .
3. ov̉к $\dot{\alpha} \rho v \grave{\sigma} \sigma о \mu \alpha ı$ tòv ’Iŋбoṽv.

5. غ̇v $\delta v \sigma \alpha ́ \mu \varepsilon \theta \alpha ~ \lambda \varepsilon \cup \kappa \alpha ̀ ~ i ́ \mu \alpha ́ \tau ı \alpha . ~$

7. $\dot{\alpha} v \alpha \beta \eta \sigma o ́ \mu \varepsilon \theta \alpha \pi \rho o ̀ \varsigma ~ \tau o ̀ ~ \alpha ̉ \kappa \rho o ̀ v ~ к \alpha i ̀ ~ \tau \eta ̀ v ~ \theta \alpha ́ \lambda \alpha \sigma \sigma \sigma \alpha v ~ o ̉ ~ \psi o ́ ~ \mu \varepsilon \theta \alpha . ~$
8. $\mu \varepsilon ́ \mu \varphi \varepsilon \tau \alpha ı$ ó како̀ऽ $\alpha \not \lambda \lambda о \cup \varsigma$.


11. $\psi \varepsilon v ́ \delta o v \tau \alpha ı ~ \mu \varepsilon ̀ v ~ o i ~ \alpha ̉ v o \eta \tau o i ̀, ~ \lambda \varepsilon ́ \gamma о v \sigma ı ~ \delta \varepsilon ̀ ~ \tau \eta ̀ v ~ \alpha ~ \alpha ~ \lambda \eta ~ \eta \varepsilon i ́ \alpha v ~ o i ~ \sigma о \varphi o i ́ . ~$
12. $\alpha$ v̉tòv ỏ $\psi o ́ \mu \varepsilon \theta \alpha$ тoĩऽ ỏ $\varphi \theta \alpha \lambda \mu \circ$ ĩ $\mathfrak{\eta} \mu \tilde{\varrho} v$.

### 25.10.2 Translate into Greek

1. The soldiers came away from the village and led the prisoners to their camp.
2. By his words he proclaimed the truth.
3. I wrote a letter to the elders of this temple.
4. Paul blessed the bread and the wine in the assembly in the house.
5. We greeted our friends and ate the meal together.
6. We heard wise words in the assembly.
7. He cannot deny what he did.
8. The false prophets deceived the people.
9. We went through the land of Cappadocia to the land of Galatia.
10. We came towards the tower which was far off.
11. This man was looking at the heavens but the other man was looking at the world.
12. Jesus entered Jerusalem and the crowds greeted him.

### 25.11 Exercises - B

### 25.11.1 Translate into English

1. $\dot{\varepsilon} \tau о \mu \tilde{\omega} \mu \varepsilon v \pi \varepsilon ́ \mu \psi \alpha l ~ \tau \alpha v ́ \tau \eta \nu \tau \eta ̀ v ~ \alpha ̉ \gamma \gamma \varepsilon \lambda i ́ \alpha v ~ \pi \rho o ̀ \varsigma ~ \tau о v ̀ \varsigma ~ \pi \rho \varepsilon \sigma \beta v \tau \varepsilon ́ \rho o v \varsigma . ~$



2. $\mu \eta ̀ ~ \delta v ́ v \alpha \sigma \theta \varepsilon ~ \varphi \varepsilon ́ \rho \varepsilon ı v ~ \tau o ̀ ~ \sigma \tau \alpha u \rho o ́ v ; ~$




3. ov̉ $\delta u ́ v \alpha \sigma \alpha l ~ i ̀ \delta \varepsilon i v ~ \tau \alpha ̀ ~ \delta \varepsilon ́ v \delta \rho \alpha ; ~$
4. $\dot{\alpha} \sigma \pi \alpha ́ \sigma \alpha \sigma \theta \varepsilon \tau o v ̀ \varsigma ~ \mu \alpha \theta \eta \tau \alpha ̀ \varsigma, ~ \tau o ̀ v ~ ' I \omega \alpha ́ v v \eta v, ~ \tau o ̀ v ~ П \varepsilon ́ \tau \rho o v ~ к \alpha i ̀ ~ \tau o ̀ v ~ Ф i ́ \lambda ı \pi \pi o v . ~$


### 25.11.2 Translate into Greek

1. I do not lie concerning the matters of the cross.
2. The ships on the sea were being seen by me.
3. We sent the sheep which were in the first field to the village.
4. In the temple the good women were making clothes for the children.
5. Jesus was not heard by the Pharisees.
6. The men with Paul were walking towards the market in this village.
7. The sheep were being led from the fields into the market by them.
8. The good servants heard the words of the wise apostles.
9. Jesus touched the eyes of the blind man and he was able to see.
10. Are you able to go through the desert?
11. The Athenians were not persuaded by Paul.
12. The elders spoke in the assembly but the crowd did not listen to their words.

## Lesson 26 - $\tau i ́ \theta \eta \mu \iota$

### 26.1 Lesson 26 Outline

26.2 Vocabulary 26
$26.3-\mu \mathrm{l}$ verbs - an Introduction
$26.4 \quad \tau i \theta \eta \mu \mathrm{l}$ - Conjugation
26.5 Use of $\tau i \theta \eta \mu \mathrm{i}$ in the New Testament
26.6 Hebrew Names
26.7 Opening Prayer
26.8 Exercises A
26.8.1 Translate into English
26.8.2 Translate into Greek
26.9 Exercises B
26.9.1 Translate into English
26.9.2 Translate into Greek

## Пробєvхŋ̀ $\tau \tilde{̣} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon ט ̋ \chi \omega ́ \mu \varepsilon \theta \alpha$


A $\mu \eta{ }^{\prime} v$

Place me on Sunium's marbled steep,
Where nothing, save the waves and I,
May hear our mutual murmurs sweep,
There, swan-like, let me sing and die:
A land of slaves shall ne'er be mine,
Dash down yon cup of Samian wine

### 26.2 Vocabulary Lesson 26

|  | place, I; put, I (100) |  |
| :---: | :---: | :---: |
|  | Act: put away, I <br> Mid: put away from myself, I (9) | In the NT only used in the Middle Voice |
|  | Act: place upon, I (39) <br> Mid: put on myself, I or for myself |  |
| $\pi \alpha \rho \alpha \tau^{\prime} \theta \eta \mu \mathrm{I}, \pi \alpha \rho \alpha \theta \eta \dot{\eta} \sigma \omega$, $\pi \alpha \rho \varepsilon ́ \theta \eta к \alpha$ | set before, I; commend, I; explain, I (19) | The person is Dat. the thing is Acc. |
| $\pi \rho о \sigma \tau i \theta \eta \mu \mathrm{I}, \pi \rho о \sigma \theta \eta \dot{\eta} \omega$, $\pi \rho о \sigma \varepsilon ́ \theta \eta \kappa \alpha$ | Act: put to, I; also, give, I; bestow, I (18) | Active: the thing added is Acc. the thing to which it is added is Dat. |
|  | Act: put together, I; also, build, I; construct, I <br> Mid: put together for myself, I (3) | In the NT only used in the Middle Voice |
| $\dot{\alpha} \theta \varepsilon \tau \varepsilon ์ \omega, \dot{\alpha} \theta \varepsilon \tau \eta ์ \sigma \omega, \grave{\eta} \theta \dot{\varepsilon} \tau \eta \chi^{\prime}$ | set aside, I; ignore, I (16) | This is derived from $\tau i \theta \eta \mu \mathrm{l}$ |
|  | lie, I (24) | In the sense of lying down; it is also used as a passive for $\boldsymbol{\tau} \mathbf{i} \boldsymbol{\eta} \mu \mathrm{r}$; it is conjugated like $\delta u ́ v \alpha \mu \alpha 1$ |
| Nouns |  |  |
|  | teaching |  |
|  | traitor (3) |  |
|  | pinnacle (2) |  |
| $\tau \rho \alpha ́ \pi \varepsilon \zeta \alpha, \dot{\eta}$ | table (14) |  |
| ¢ортíov, тó | burden (5) |  |
| Adjectives |  |  |
|  | left (4) |  |
| ס¢̧ııós -á -óv | right (54) |  |
| Proper Names |  |  |
|  | Barnabus (28) | These nouns are declined using the 'Doric Genitive'. |
|  | Judas (44) |  |
|  | Satan (36) |  |
|  | Cyprus (5) |  |
|  | Saul | This is indeclinable |

## 26.3 - $\mu \mathrm{l}$ verbs - an Introduction

Most verbs in Greek are conjugated like the ones in $\boldsymbol{-} \boldsymbol{\omega}$, but there is a small group of verbs, called the verbs in $-\boldsymbol{\mu} \mathbf{l}$, which are conjugated differently in the Present, Imperfect and Strong Aorist tenses. We have already met one $-\boldsymbol{\mu}$ verb, $\boldsymbol{\varepsilon} \boldsymbol{i} \mu \boldsymbol{i}$ to be, but there are some others.
It is an unfortunate fact that these verbs, although few in number, are very common, and although most books leave them to the end, I think it is advisable to tackle them at a much earlier point in the course. As an example as to how common they are in the New Testament, $\boldsymbol{\delta} \boldsymbol{\delta} \boldsymbol{\delta} \omega \boldsymbol{\mu}$ (I give) is in the top ten, $\boldsymbol{i} \boldsymbol{\sigma} \tau \boldsymbol{\eta} \boldsymbol{\mu} \mathbf{t}$ (I set up/stand) is in the top thirty, and $\boldsymbol{\tau} \dot{i} \theta \boldsymbol{\eta} \boldsymbol{u}$ (I place), is in the top fifty. We shall study two of these verbs in the next two lessons. There are also several other $-\mu \mathrm{l}$ verbs which are compounded with prepositions which are in the top fifty.
There is a tendency in Koine Greek for some $\boldsymbol{-} \boldsymbol{\mu} \mathbf{l}$ verbs to be assimilated to $\boldsymbol{-} \boldsymbol{\omega}$ verbs; this assimilation is almost complete in Modern Greek.

### 26.3.1 Presentation in this Lesson

Thus far, in this course, we have encountered the following tenses:

- Present (Lesson 2)
- Imperfect (Lesson 3)
- Future (Lesson 16)
- Aorist (Lesson 16)

We have also seen the following Voices:

- Active
- Passive
- Middle

The conjugation of verbs like $\boldsymbol{\tau} \boldsymbol{i} \boldsymbol{\eta} \boldsymbol{\mu} \boldsymbol{u}$ and $\boldsymbol{\delta} \boldsymbol{i} \boldsymbol{\delta} \boldsymbol{\omega} \boldsymbol{\mu} \mathbf{u}$ differs in the Present, Imperfect and Strong Aorist. In this Lesson the conjugation of $\boldsymbol{\tau} \boldsymbol{i} \boldsymbol{\eta} \boldsymbol{\mu} \boldsymbol{\iota}$ and $\boldsymbol{\delta} \boldsymbol{i} \boldsymbol{\delta} \boldsymbol{\omega} \boldsymbol{\mu} \boldsymbol{\iota}$ is shown in the Active, Middle and Passive Voices, Indicative and Imperative Moods and the Infinitive.

## 26.4 тí $\theta \eta \mu$－Conjugation

The full conjugation of $\boldsymbol{\tau} \boldsymbol{i} \theta \boldsymbol{\eta} \boldsymbol{\mu}$ is shown in Koine Greek Accidence and Syntax §4．3．2；here is an abbreviated version of the conjugation：

## 26．4．1 Active Voice

|  |  | Indicative |  | Imperative | Infinitive |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Primary Histori |  |  |  |  |  |
| Present <br> I am placing | S 1 | $\tau i \theta \eta \mu \mathrm{l}$ | غ̇tín $\nu$ |  | $\tau \bullet \theta \varepsilon ́ v \alpha \imath$ |
|  | S 2 | tions | غ̇tîcıs | $\tau i \theta \varepsilon ı$ |  |
|  | S 3 | тí自бı（v） | غ̇tí的ı | $\tau \downarrow$ ¢่́ $\omega$ |  |
| Imperfect <br> I was placing | P 1 | $\tau i \theta \varepsilon \mu \varepsilon v$ | غ̇ti $\hat{\theta} \boldsymbol{\varepsilon} \mu \mathrm{\varepsilon} v$ |  |  |
|  | P 2 | $\tau i \theta \varepsilon \tau \varepsilon$ |  | $\tau i \theta \varepsilon \tau \varepsilon$ |  |
|  | P 3 | $\tau \bullet \theta \varepsilon ́ \alpha \sigma ı(v)$ | غ̇ti $\theta \varepsilon \sigma \alpha \nu$ | $\tau 1 \theta \varepsilon ́ \tau \omega \sigma \alpha \nu$ |  |
| Future <br> I shall place | S 1 | $\theta \eta \dot{\sigma} \omega$ |  |  |  |
|  | S 2 | $\theta$ ө́б天ıs |  |  |  |
|  | S 3 | $\theta \eta \chi^{\circ}$ |  |  |  |
|  | P 1 | $\theta \eta \dot{\sigma} \boldsymbol{\mu}$ ¢ |  |  |  |
|  | P 2 | $\theta \eta \dot{\sigma} \sigma \tau \varepsilon$ |  |  |  |
|  | P 3 | Өท́бovol（v） |  |  |  |
| Aorist <br> I placed | S 1 |  | غ̌ө $\theta<\alpha$ |  | $\theta \varepsilon i v \alpha ı$ |
|  | S 2 |  | ёөпкаऽ | $\theta \varepsilon ́ s$ |  |
|  | S 3 |  | غ̈Өๆкє（v） | $\theta \varepsilon ́ \tau \omega$ |  |
|  | P 1 |  | ๕̈ $\theta \varepsilon \mu \varepsilon{ }^{\text {c }}$ |  |  |
|  | P 2 |  | غ゙ө $\varepsilon \tau \varepsilon$ | $\theta \varepsilon$ ¢́t $\tau$ |  |
|  | P 3 |  | ๕̈ध $\varepsilon \sigma \alpha \sim$ | $\theta \varepsilon ́ \tau \omega \sigma \alpha \nu$ |  |

## Notes：

1．The conjugation in the Aorist in the singular（ $\varepsilon \theta \eta \eta \kappa \alpha$ है $\theta \eta \kappa \alpha \varsigma ~ \check{\varepsilon} \theta \eta \kappa \varepsilon$ ）shows the Weak Aorist endings， the plural（ $\check{\varepsilon} \theta \varepsilon \mu \varepsilon v ~ \check{\varepsilon} \theta \varepsilon \tau \varepsilon \check{\varepsilon} \theta \varepsilon \sigma \alpha v)$ shows the Strong aorist endings．
2．The future infinitive as shown in Koine Greek Accidence $\S 4.3 .2$ does not occur in the New Testament


## 26．4．3 Middle Voice

|  |  | Indicative |  | Imperative | Infinitive |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Primary | Historic |  |  |
| Aorist I was putting for myself | S 1 |  | $\dot{\varepsilon} \theta \dot{\varepsilon} \mu \eta \nu$ |  | $\theta \varepsilon ́ \sigma \theta \alpha ı$ |
|  | S 2 |  | ど $\theta$ ov | $\theta$ oṽ |  |
|  | S 3 |  | モ̈ө\＆го | $\theta \varepsilon ́ \sigma \theta \omega$ |  |
|  | P 1 |  | $\dot{\varepsilon} \theta \varepsilon \dot{\varepsilon} \mu \varepsilon \theta \alpha$ |  |  |
|  | P 2 |  | ๕̈ $\theta \varepsilon \sigma \theta \varepsilon$ | $\theta \varepsilon ̇ \sigma \theta \varepsilon$ |  |
|  | P 3 |  | ๕̋ $\theta \varepsilon \vee \tau$ ¢ | $\theta \varepsilon ́ \sigma \theta \omega v$ |  |

## 26．5 Use of $\tau i ́ \theta \eta \mu$ in the New Testament

Apart from the fact that it is a $-\mu \mathbf{I}$ and not an $-\boldsymbol{\omega}$ verb， $\boldsymbol{\tau} \dot{\boldsymbol{i}} \boldsymbol{\eta} \boldsymbol{\mu} \boldsymbol{u}$ behaves in the same way as other transitive verbs．Here are some examples of the use of $\boldsymbol{\tau} \boldsymbol{i} \theta \eta \mu \boldsymbol{\imath}$ and $\dot{\boldsymbol{\varepsilon}} \boldsymbol{\pi} \boldsymbol{\iota} \boldsymbol{\tau} \dot{\theta} \boldsymbol{\eta} \boldsymbol{\mu} \mathbf{v}$ ：

Kađò Mápкov 8：25
Then he placed his hands upon his eyes again


Whom he hath appointed the heir of all things

Про̀s $\Theta \varepsilon \sigma \sigma \alpha \lambda$ оvíкєıऽ A 5:9
Because God has not put us into wrath, but into possessing salvation through our Lord Jesus Christ.


Behold, I place in Sion a cornerstone chosen and honoured and he who believes in it shall not be ashamed. This last quotation, taken from Nestle-Aland $28^{\text {th }}$ Revised Edition, is actually from the Old Testament, Isaiah 28:16. Usually, such quotations are taken from the LXX, but my edition of the LXX reads as follows:


Because of this, thus says the Lord: Behold I shall set in the foundations of Sion a costly stone, a chosen and honoured cornerstone in her foundations, and the one who believes in him shall not be ashamed.
As can be easily seen the two versions are quite different:
$\dot{\varepsilon} \mu \beta \alpha \lambda \tilde{\omega}$ (Future) instead of $\tau i \theta \eta \mu \mathrm{t}$ (Present)
т $\alpha \theta \varepsilon \mu \varepsilon ́ \lambda ı \alpha-$ not included
$\lambda i \hat{\theta}$ ov $\pi о \lambda v \tau \varepsilon \lambda \tilde{\eta}$ - not included
I could not locate any critical notes on this.
There are two possible reasons for this divergence:

- The writer of 1 Peter was using a different Greek version of Isaiah (now lost) to the one we now have
- The writer of 1 Peter made his own translation directly from the Hebrew.

I incline to the latter view as I have found several differences in other 'quotations' in 1 Peter from the LXX.

### 26.6 Hebrew Names

Most Hebrew names, it will have been noticed, are indeclinable, and this is so both in the New Testament and the Septuagint. There are some that are declined in a different way as the following table shows:

|  | 'Iov́סac <br> Judas (44) | Bapvaßã́s <br> Barnabus (28) | $\Sigma \alpha \tau \alpha v a ̃ G$ <br> Satan (36) |
| :---: | :---: | :---: | :---: |
| Nominative/Vocative | 'Iov́סas | В $\alpha \rho v \alpha \beta \tilde{\alpha}_{¢}$ | $\Sigma \alpha \tau \alpha v a ̃ \varsigma$ |
| Accusative | 'Iov́ $\alpha$ 人 | B $\alpha \rho v \alpha \beta \tilde{\alpha}_{v}$ | $\Sigma \alpha \tau \alpha v \alpha{ }^{\text {a }}$ |
| Genitive | 'Iov́ס $\alpha$ | B $\alpha \rho \vee \alpha \beta \tilde{\alpha}$ | $\Sigma \alpha \tau \alpha v \tilde{\alpha}$ |
| Dative | 'Iov́d ${ }^{\text {a }}$ | B $\alpha \rho \sim \alpha \beta \alpha^{2}$ | $\Sigma \alpha \tau \alpha v \tilde{\alpha}$ |

The form of the Genitive here is also known as the 'Doric Genitive'

### 26.7 Opening Prayer

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

єűðต́ $\mu \varepsilon \theta \alpha$



Let us pray.
Today, Lord, we shall learn a new verb; this verb is very frequent in the New Testament so that we must learn it. Help us as we study these words, Lord.
Amen

### 26.8 Exercises - A

### 26.8.1 Translate into English

1. $\tau o ̀ v$ ö $\rho \tau o v$ ह̈ $\theta \eta \kappa \alpha$ غ́nì $\tau n ̃ ~ \tau \rho \alpha \pi \varepsilon ́ \zeta \alpha$.

2. $\pi \alpha \rho \varepsilon ́ \theta \varepsilon \mu \varepsilon v \tau o ̀ ~ \delta \varepsilon i ̃ \pi v o v ~ \tau o i ̃ \varsigma ~ \kappa \lambda \eta \tau o i ̃ \varsigma ~ \eta ́ \mu \tilde{a} v$.
3. $\dot{\alpha} \pi o ́ \theta o v ~ \tau \grave{\alpha} \varsigma ~ \grave{\alpha} \mu \alpha \rho \tau i ́ \alpha \varsigma ~ \sigma o v . ~$
4. $\quad \theta \varepsilon ́ \lambda \omega ~ \theta \varepsilon i ̃ v \alpha \iota ~ \tau о и ̃ \tau o ~ \tau o ̀ ~ \varphi o \rho \tau i ́ o v ~ غ ̇ \pi ̀ ̀ ~ \tau ̣ ̃ ~ \delta o v ́ \lambda \omega ~ \mu о v . ~$


5. $\mu \grave{~} \tau \iota \theta \varepsilon ́ \tau \omega$ тòv oĩvov $\pi \rho o ̀ ~ \tau \omega ̃ v ~ \tau \varepsilon ́ \kappa v \omega v . ~$
6. $\sigma$ оı $\pi \alpha \rho \alpha \theta \eta ́ \sigma \omega$ 兀ov̀ऽ $\dot{\alpha} \rho \chi \alpha i ́ o u \varsigma ~ v o \mu о v ́ \varsigma ; ~$

7. $\dot{\alpha} \theta \varepsilon \tau \varepsilon i \tau \varepsilon ~ \mu \varepsilon ̀ v \tau \alpha ̀ ~ \tau о v ̃ ~ \theta \varepsilon о v ̃ ~ \lambda \alpha \mu \beta \alpha ́ v \varepsilon \tau \varepsilon ~ \delta غ ̀ ~ \tau \alpha ̀ ~ \tau о v ̃ ~ к о \sigma \mu о v ̃ . ~$


### 26.8.2 Translate into Greek

1. I wish to put this child into that garden.
2. I shall try to set before you the things of heaven .
3. Put your sins away from yourselves.
4. I shall not set aside the laws of the prophets.
5. He can ask him what he will do.
6. I persauded him to place his gift in the church.
7. Bless the gifts which the elder placed in the church.
8. Do not say these things but praise the Lord.
9. I put my clothes on and went out to the market.
10. Why ${ }^{1}$ did you take my clothes and put them in the river?
11. The soldiers placed their camp near to this village.
12. I am not able to place the books on the table because I do not have them.
${ }^{1}$ Use $\delta$ ıò $\tau$ í

### 26.9 Exercises - B

### 26.9.1 Translate into English

1. そ̀v $\alpha \gamma \kappa \alpha ́ \sigma \theta \eta v$ боı $\pi \omega \lambda \varepsilon \tau ̃ v ~ \tau \eta ̀ v ~ o i ̉ \kappa i ́ \alpha \nu ~ \mu o v . ~$

2. $\tau \alpha ̀ ~ i ́ \mu \alpha ́ \tau \iota \alpha ́ ~ \mu o v ~ غ ̇ \theta \varepsilon ́ \mu \eta v . ~$
3. $\quad \dot{\alpha} \theta \varepsilon \tau \eta ์ \sigma \varepsilon \iota ~ \tau \eta ̀ v ~ \delta t \delta \alpha \chi \eta ́ v ~ \mu о v$;
4. ó $\pi \rho \varepsilon \sigma \beta$ v́ $\tau \varepsilon \rho \circ \varsigma \tau \alpha ́ \xi \varepsilon \iota ~ \tau o ́ v ~ \tau \varepsilon ~ \alpha ̈ \rho \tau o v ~ \kappa \alpha i ̀ ~ \tau o ̀ v ~ o i ̃ v o v ~ દ ̇ \pi i ̀ ~ \tau ̣ ̣ ~ \theta v \sigma ı \alpha \sigma \tau \eta \rho i ́ ̣ . ~ . ~$




5. $\tilde{\omega} \delta o \tilde{\lambda} \lambda \varepsilon, \theta \varepsilon ̀ \varsigma ~ \tau o ̀ ~ \delta \varepsilon i ̃ \pi v o v ~ \varepsilon ̇ \pi i ̀ ~ \tau n ̃ ~ \tau \rho \alpha \pi દ ́ \zeta \alpha . ~$

6. $\pi \alpha \rho \alpha \theta \dot{\varepsilon} \tau \omega$ ó $\alpha \nsim \theta \rho \omega \pi \sigma \varsigma \tau \alpha \tilde{v} \tau \alpha \dot{\eta} \mu \tilde{\imath} v$.

### 26.9.2 Translate into Greek

1. Place your burdens upon Jesus.
2. We prayed to God and he helped us.
3. We shall not set aside the teaching of Jesus.
4. Put the traitor upon the cross.
5. The dinner, which my slave prepared, is placed on the table.
6. He bought a slave in the market and forced him to come to church.
7. He came into the temple and placed the sheep upon the altar.
8. He will explain the things which he said.
9. The prophet called the people together and commended to them the laws of God..
10. Do not disturb the people but explain good things to them.
11. The left hand way is bad, but the right hand ${ }^{1}$ way is good.
12. Barnabus commended Saul to the other disciples
${ }^{1}$ Making the distinction between 'right' meaning 'just' or 'correct' and 'right' as opposed to 'left'.

## Lesson 27 - $\delta i ́ \delta \omega \mu \iota$

### 27.1 Lesson 27 Outline

27.2 Vocabulary 27
$27.3 \quad \delta i ́ \delta \omega \mu \mathrm{l}$ - Conjugation
27.4 Use of $\delta i \delta \omega \mu \mathrm{t}$ in the New Testament
27.5 Opening Prayer
27.6 Exercises A
27.6.1 Translate into English
27.6.2 Translate into Greek
27.7 Exercises B
27.7.1 Translate into English
27.7.2 Translate into Greek

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$



 $\lambda o ́ \gamma o v s$.
${ }^{\wedge}{ }^{\prime} \mu \eta{ }^{\prime} \nu$



## 27．2 Vocabulary Lesson 27

|  | give，I（415） |  |
| :---: | :---: | :---: |
|  | give back，I；pay，I（48） |  |
| $\pi \alpha \rho \alpha \delta i ́ \delta \omega \mu, \quad \pi \alpha \rho \alpha \delta \omega ́ \sigma \omega$, $\pi \alpha \rho \varepsilon ́ \delta \omega \kappa \alpha$ | hand over，I；deliver，I；entrust，I （119） |  |
| Nouns |  |  |
| $\ddot{\alpha} \mu \mu \mathbf{\prime}$ ¢，$\dot{\eta}, \underline{\alpha} \mu \mu$ оv | sand（5） |  |
| $\gamma \nu \omega ́ \mu \eta, \dot{\eta}$ | opinion，counsel（9） | whence gnomic |
| $\kappa \lambda \eta \rho о v o \mu i ́ \alpha ~ \dot{\eta}$ | inheritance（15） |  |

## 27.3 סí $\delta \omega \mu \iota$－Conjugation

The full conjugation of $\boldsymbol{\delta} \boldsymbol{i} \boldsymbol{\delta} \boldsymbol{\omega} \boldsymbol{\mu} \boldsymbol{\iota}$ is shown in Koine Greek Accidence and Syntax §4．3．5；here is an abbreviated version of the conjugation：

## 27．3．1 Active Voice

|  |  |  | ative | Imperative | Infinitive |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Primary | Histor |  |  |
| Present | S 1 | $\delta i \delta \omega \mu \mathrm{l}$ | と̇ठífouv |  | $\delta ı \delta o ́ v \alpha l$ |
| I am giving | S 2 | $\delta i \delta \omega \rho$ | غ̇ठídous | סíoou |  |
|  | S 3 | $\delta i \delta \omega \sigma \mathrm{l}(\mathrm{v})$ | غ̇ठídou | $\delta 1 \delta$ ót $\omega$ |  |
| Imperfect | P 1 | ठíooucv | $\dot{\varepsilon} \delta i ́ \delta o \mu \varepsilon v$ |  |  |
| I was giving | P 2 | ठíठoтє | غ̇ठífo七є | ठíסot¢ |  |
|  | P 3 | ¢ıঠóa $\alpha$ t（v） | $\dot{\varepsilon} \delta i ́ \delta o \sigma \alpha v$ | $\delta$ ¢ $\delta$ óv七өv |  |
| Future | S 1 | $\delta \omega ் \sigma \omega$ |  |  |  |
| I shall give | S 2 | ठஸ́бとıऽ |  |  |  |
|  | S 3 | ठஸ́бとı |  |  |  |
|  | P 1 | ठஸ́боиєv |  |  |  |
|  | P 2 | $\delta \omega ் \sigma \varepsilon \tau \varepsilon$ |  |  |  |
|  | P 3 | $\delta \omega ́ \sigma o v \sigma \iota(v)$ |  |  |  |
| Aorist | S 1 |  | ¢̌ठ $\omega<\alpha$ |  | סoṽv ${ }^{\text {a }}$ |
| I gave | S 2 |  | ह̌ठ $\omega$ кац | Sós |  |
|  | S 3 |  | غ̌ $\delta \omega \kappa \varepsilon$ | ठо́т $\omega$ |  |
|  | P 1 |  | ๕̌ $\delta$ о $\mu$ ¢ |  |  |
|  | P 2 |  | ๕̌ठотє | ¢о́t¢ |  |
|  | P 3 |  | ๕̌ठoб $\alpha v$ | ¢óv $\tau \omega \mathrm{v}$ |  |


|  |  | Indicative |  | Imperative | Infinitive |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Primary Historic |  |  |  |  |  |
| Present <br> I am given | S 1 | סídoual |  |  | $\delta$ ¢́foo $\theta \alpha 1$ |
|  | S 2 | סíooodr | غ̇ठífoбo | סídoбo |  |
|  | S 3 | סíootar | غ̇ठí́oтo | $\delta$ ı $\delta$ ó $\theta$ O $\omega$ |  |
| Imperfect <br> I was being given | P 1 | $\delta \iota \delta o ́ \mu \varepsilon \theta \alpha$ | غ̇ठıסó $\mu \varepsilon \theta \alpha$ |  |  |
|  | P 2 |  | غ̇ठíסoб $\theta \varepsilon$ | $\delta i ́ \delta o \sigma \theta \varepsilon$ |  |
|  | P 3 | $\delta i ́ \delta o v \tau \alpha 1$ | غ̇ठífovto | $\delta t \delta o ́ \sigma \theta \omega v$ |  |
| Future <br> I shall be given for myself | S 1 | $\delta \omega$ ¢ооцаı |  |  |  |
|  | S 2 | $\delta \omega ́ \sigma \varepsilon \iota$ |  |  |  |
|  | S 3 |  |  |  |  |
|  | P 1 | $\delta \omega \sigma o ́ \mu \varepsilon \theta \alpha$ |  |  |  |
|  | P 2 | $\delta \omega ் ¢ \varepsilon \sigma \theta$ |  |  |  |
|  | P 3 | $\delta \omega ́ \sigma o v \tau \alpha 1$ |  |  |  |
| Aorist I was given for myself | S 1 |  | غ̇ठón $\quad$ V |  | $\delta o ́ \sigma \theta \alpha 1$ |
|  | S 2 |  | と̌ठov | סoṽ |  |
|  | S 3 |  | غ̇ठoб人兀o | ठóб $\sigma \theta \omega$ |  |
|  | P 1 |  | غ̇ठó $\mu \varepsilon \theta \alpha$ |  |  |
|  | P 2 |  | ๕̌ठоб $\theta \varepsilon$ | $\delta$ óø $\theta \varepsilon$ |  |
|  | P 3 |  | ๕̌סov七o | ठó $\sigma \theta \omega v$ |  |

## Notes

In the Aorist Active Indicative of $\delta i \delta \omega \mu$ ，the singular shows the Weak Aorist forms，the plural shows the Strong Aorist forms．In Attic，the Weak Aorist forms for the plural（ $\dot{\varepsilon} \delta \dot{\sigma} \kappa \alpha \mu \varepsilon v, ~ \dot{\varepsilon} \delta \dot{\sigma} \kappa \alpha \tau \varepsilon$ ，$\varepsilon \delta \omega \omega \kappa \alpha v$ ）are described as＇rare＇but they do occur in the New Testament；see for example Прò $\Gamma \alpha \lambda \dot{\alpha} \tau \alpha \varsigma ~ 4: 16 . ~$

## 27．3．3 Passive Voice



### 27.4 Use of $\delta i \delta \omega \mu$ in the New Testament

Here are some examples of the use of $\boldsymbol{\delta} \boldsymbol{i} \boldsymbol{\delta} \omega \boldsymbol{\mu}$



K $\alpha \tau \alpha ̀ ~ ’ ~ ' \omega \alpha ́ v \nu \eta \nu ~ 4: 10 ~$
Jesus answered and said to her, 'if you knew the gift of God and who it is saying to you 'give me a drink', you would ask him and he would give living water.

K $\alpha \tau \alpha$ M $\alpha \theta \theta \alpha$ ĩov 5:26
Truly I say to you, you shall not come out until you have paid the last penny
 $\dot{\alpha} \rho \alpha \rho \tau i \omega ̃ v \dot{\eta} \mu \tilde{\omega} v$

Grace to you and peace from God our father and the Lord Jesus Christ who gave himself for our sins.

### 27.5 Opening Prayer

Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \boldsymbol{\mu} \boldsymbol{\theta} \boldsymbol{\eta} \mu \alpha \tau \iota$
єű $\not \omega \mu \varepsilon \theta \alpha$

 $\lambda$ ózovs.
A $\mu \eta{ }^{\prime} v$

Let us pray.
Today, Lord, we shall learn another new verb; like the verb called $\tau i \theta \eta \mu$, this verb occurs many times in the New Testament, so we must learn it. Therefore, help us Lord as we studt these words.
Amen

### 27.6 Exercises A

### 27.6.1 Translate into English


2. $\dot{\alpha} \pi \varepsilon ́ \delta \omega \kappa \varepsilon \dot{\circ}$ о́ $\kappa \lambda \varepsilon ́ \pi \tau \eta \varsigma ~ \grave{\alpha}$ हैк $\lambda \varepsilon \psi \varepsilon$.



6. $\dot{o} \theta \varepsilon \varrho ̀ \varsigma \delta i \delta \omega \sigma \iota \zeta \omega \eta ̀ v \tau \tilde{\varphi} \lambda \alpha \tilde{̣} \alpha v ̉ \tau o v ̃$.


9. ov̉ $\delta \omega ́ \sigma \varepsilon ા \varsigma ~ \kappa \alpha \lambda \alpha ̀ ~ \delta \tilde{\omega} \rho \alpha$ тоі̃ऽ тદ́кvoı̧ бov;
10. Ки́คıє, סí $\delta \alpha \sigma \kappa \varepsilon ́ \mu \varepsilon ~ \tau \alpha ̀ \varsigma ~ o ́ \delta o v ́ \varsigma ~ \sigma o v ~ \kappa \alpha i ́ ~ \sigma \varepsilon ~ غ ̇ \pi \alpha i ́ v \eta \sigma \omega . ~$
11. ov̉ $\delta u ́ v \alpha \tau \alpha i ́ ~ \sigma o l ~ \delta o v ̃ v \alpha ı ~ \alpha ̀ ~ o u ̉ k ~ ह ̈ \chi ६ ı . ~$
12. $\dot{\varepsilon} \kappa \varepsilon \lambda \varepsilon v ́ \theta \eta ~ \alpha ̀ \pi o \delta o v ̃ v \alpha ı ~ غ ̇ \mu o i ̀ ~ \tau o ̀ v ~ \beta i ́ ß \lambda ı v . ~$
${ }^{1} \chi \alpha i \rho \omega$ takes a dative for the thing rejoiced; rarely the accusative.

### 27.6.2 Translate into Greek

1. I returned (gave back) the books to my friend.
2. The Lord gave a good land to the sons of Israel.
3. Remember to give bread to our guests.
4. I greeted my friends and gave them a gift.
5. The guests came to my house and I gave a dinner to them.
6. I gave to him the books which I had in my house.
7. I wish to give my inheritance to my children.
8. The general placed a guard on the tomb.
9. The son wandered, but Jesus sought him.
10. Pay the workman his wage.
11. He will not hand you over to your enemies.
12. The good judge released the slave and gave him money.

### 27.7 Exercises - B

### 27.7.1 Translate into English

1. $\alpha$ 人̉
2. ó ’Iov́ $\alpha \varsigma \varsigma$, ó $\pi \rho \circ \delta o ́ \tau \eta \varsigma, \pi \alpha \rho \varepsilon ́ \delta \omega \kappa \varepsilon ~ \tau o ̀ v ~ ’ I \eta \sigma o v ̃ v ~ \tau о і ̃ \varsigma ~ Ф \alpha \rho ı \sigma \alpha i ́ o ı \varsigma . ~$




3. $\tau$ ò $\sigma \tau \rho \alpha \tau o ́ \pi \varepsilon \delta o v ~ \pi \alpha \rho \varepsilon \delta o ́ \theta \eta{ }^{1}$ vínò $\tau \check{\square} v \pi \rho o \delta o ́ \tau \omega v$.





${ }^{1} \delta \dot{\delta} \delta \omega \mu$ can be used in the passive voice; the conjugation is $\dot{\varepsilon} \delta \dot{\delta} \theta \eta \nu, \dot{\varepsilon} \delta o ́ \theta \eta \varsigma, \dot{\varepsilon} \delta o ́ \theta \eta, \dot{\varepsilon} \delta o ́ \theta \eta \mu \varepsilon v, \dot{\varepsilon} \delta o ́ \theta \eta \tau \varepsilon$, غ̇ $\delta o ́ \theta \eta \sigma \alpha \nu$

### 27.7.2 Translate into Greek

1. I received the cup which you gave to me.
2. Barnabus and Paul went from Jerusalem to Cyprus and announced the good news.
3. I compelled him to travel with me through the desert.
4. Jesus gave good teaching both to the people and to his disciples.
5. They buried the money which you gave to them in that field.
6. I will bestow my land and my house upon my children.
7. With the finger of God he wrote a message.
8. The angel visited Mary and spoke to her.
9. He stole the gift which I gave to the widow.
10. In Egypt we marvelled at the temples.
11. We gave money to the people of the village and went away to another village.
12. Try to do this work.

## Lesson 28 - Revision V

### 28.1 Lesson 28 Outline

28.2 Vocabulary 28
28.3 Parsing
28.4.1 Verbs
28.4.2 Adjectives

### 28.4.3 Nouns

28.5 Exercises A
28.5.1 Translate into English
28.5.2 Translate into Greek
28.6 Exercises B
28.6.1 Translate into English
28.6.2 Translate into Greek
28.7 Opening prayer

## Пробєv $\chi \grave{\eta} \tau \tilde{\varphi} \mu \alpha \theta \eta ́ \mu \alpha \tau \iota$

$\varepsilon v ่ \chi \omega ́ \mu \varepsilon \theta \alpha$

 $\dot{\alpha} \gamma \omega v ı \zeta$ о $\mu \varepsilon ́ v o l \varsigma ~ \tau \alpha v ̃ \tau \alpha ~ \tau \grave{\alpha}$ vоŋ́ $\mu \alpha \tau \alpha$.
A $\mu \eta$



### 28.2 Vocabulary Lesson 28

| Verbs |  |  |
| :---: | :---: | :---: |
|  | threaten, I (2) | takes a dative of the person, accusative of the thing threatened |
| $\kappa \alpha \tau \alpha \mu \alpha \theta \dot{\alpha} v \omega, \kappa \alpha \tau \alpha \mu \alpha \theta \eta ́ \sigma о \mu \alpha$, катє́ $\mu \boldsymbol{\theta} \boldsymbol{0} \boldsymbol{v}$ | understand, I (1) |  |
|  | stone, I (9) |  |
|  | owe, I (35) | takes a dative of the person owed to |
| $\sigma \kappa \alpha v \delta \alpha \lambda i \zeta \omega, \sigma \kappa \alpha \nu \alpha \delta \alpha \lambda i ́ \sigma \omega$, غ̇ $\sigma \kappa \alpha v \delta \alpha ́ \lambda ı \sigma \alpha$ | cause to stumble I; give offence to I (29) |  |
| $\sigma \nu \mu \varphi о \vee \varepsilon ́ \omega, ~ \sigma v \mu \varphi о v \eta ́ \sigma \omega$, бvveழஸ́vŋテ $\alpha$ | agree, I (6) | takes a dative |
| Nouns |  |  |
| $\boldsymbol{\gamma \varepsilon \omega \rho \gamma о ́ ¢ , ~} \mathbf{o}^{\mathbf{o}}$ | farmer (18) | Note the relationship to $\gamma \tilde{\eta}$ |
|  | olive-oil |  |
| $\mu \tilde{\eta} \lambda o v$, тó | apple | This refers either to the tree or the fruit |
|  | enemy | Doesn't occur in the New testament but $\pi o ́ \lambda \varepsilon \mu \circ \varsigma$ and $\pi \rho \lambda \varepsilon \mu \varepsilon ́ \omega$ do. Whence polemic. |
| Adjectives |  |  |
| $\theta \varepsilon \mu$ ć̇ıı¢̧, - $\alpha$, -ov | belonging to the foundation (15) |  |
| 'Iov́dus | Judas Iscariot (29) |  |

### 28.3 Parsing

This section is laid out in the same way as the Parsing sections in Lesson 22.

### 28.3.1 Verbs

The 'Mood' will be one of Indicative, Imperative or Infinitive

|  | Verb | Greek 1st pers. sg. | English from 1st p. | Number and person | Tense | Voice | Mood |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | غ̇ү $\chi^{\prime} \psi \alpha \mu \varepsilon \nu$ |  |  |  |  |  |  |
| 2 | $\grave{\eta} \gamma \gamma \varepsilon i ́ \lambda \alpha \mu \varepsilon v$ |  |  |  |  |  |  |
| 3 | ๕̌ठ $\omega \kappa \alpha$ |  |  |  |  |  |  |
| 4 | ท̀pvoṽvтo |  |  |  |  |  |  |
| 5 | $\mu \varepsilon \tau \alpha \vee o ́ \varepsilon ı$ |  |  |  |  |  |  |
| 6 | غ̌ठ $<\kappa \varepsilon$ |  |  |  |  |  |  |
| 7 | $\tau \mu \tilde{\alpha} \nu$ |  |  |  |  |  |  |
| 8 | ¢̌ß $\beta \lambda \varepsilon$ |  |  |  |  |  |  |
| 9 | غ̇̇íl $\varepsilon \mu \varepsilon \nu$ |  |  |  |  |  |  |
| 10 | $\dot{\varepsilon} \theta \varepsilon \rho \underline{\sigma} \sigma \alpha \mu \varepsilon \nu$ |  |  |  |  |  |  |
| 11 | غ̇ठ́́g $\alpha \tau 0$ |  |  |  |  |  |  |
| 12 | $\dot{\alpha} \pi \varepsilon ์ \delta \omega \kappa \varepsilon$ |  |  |  |  |  |  |
| 13 | $\theta \dot{\eta} \sigma \omega$ |  |  |  |  |  |  |
| 14 | $\eta ँ \psi \omega$ |  |  |  |  |  |  |
| 15 | ह̌ठ $\delta \alpha \mu$ ov |  |  |  |  |  |  |

28.3.2 Nouns

|  | Noun | Greek <br> Nominative | Eng. from Nominative | Gender | Case | Number |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | К $\alpha 1 \rho$ ¢̣ |  |  |  |  |  |
| 2 | $\lambda \mu \mu$ vós |  |  |  |  |  |
| 3 | $\theta \alpha \lambda \alpha ́ \sigma \sigma \eta$ S |  |  |  |  |  |
| 4 | $\delta$ เó $\pi \tau \rho \varphi$ |  |  |  |  |  |
| 5 | $\theta \eta \sigma \alpha$ рои́s |  |  |  |  |  |
| 6 | ¢ّpas |  |  |  |  |  |
| 7 | غ̈л $\alpha \downarrow \alpha$ |  |  |  |  |  |
| 8 | $\pi \lambda$ oĩ $\alpha$ |  |  |  |  |  |
| 9 | бтаvpoĩs |  |  |  |  |  |
| 10 | $\zeta \omega \tilde{~}$ |  |  |  |  |  |
| 11 | $\varphi \theta$ oryov́s |  |  |  |  |  |
| 12 | $\dot{\varepsilon} \rho \gamma \alpha{ }^{\prime} \tau \alpha \downarrow$ |  |  |  |  |  |
| 13 | $\chi \eta \rho \alpha ́ \varsigma$ |  |  |  |  |  |
| 14 | غ̇¢ク́pov¢ |  |  |  |  |  |
| 15 | кๆ́ $\pi$ оv |  |  |  |  |  |
| 16 | оікі́ая |  |  |  |  |  |

### 28.3.3 Adjectives

|  | Adjective | Masc. Sing. <br> Nominative | English from Masc Sg Nom | Gender | Case | Number |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\mu \alpha к \alpha \chi^{\prime} \alpha{ }^{\text {¢ }}$ |  |  |  |  |  |
| 2 | $\pi \lambda$ оvoıaǐs |  |  |  |  |  |
| 3 | $\lambda$ ¢uкаĩs |  |  |  |  |  |
| 4 | какоі̃ऽ |  |  |  |  |  |
| 5 | v $\varepsilon$ 人 $\alpha$ |  |  |  |  |  |
| 6 | $\dot{\alpha} \gamma \alpha \theta \dot{\varepsilon}$ |  |  |  |  |  |
| 7 | $\lambda \varepsilon u \kappa 0$ ¢́s |  |  |  |  |  |
| 8 | ò $\lambda i \gamma \eta \nu$ |  |  |  |  |  |
| 9 | $\mu \alpha \kappa \rho \alpha i ̃ \varsigma$ |  |  |  |  |  |
| 10 | $\pi \tau \omega \chi$ ก̃ऽ |  |  |  |  |  |
| 11 | $\pi \alpha \lambda \alpha 1 \tilde{\alpha}$ |  |  |  |  |  |
| 12 | кaıv@̣ |  |  |  |  |  |
| 13 | $\sigma о \varphi \chi^{\prime} \nu$ |  |  |  |  |  |
| 14 | $\mu$ óvn |  |  |  |  |  |
| 15 | $\tau \varepsilon ́ \tau \alpha \rho \tau о \vee$ |  |  |  |  |  |
| 16 | тич ${ }^{\text {a }}$ |  |  |  |  |  |

### 28.4 Exercises - A

### 28.4.1 Translate into English

1. .
 X $\rho$ ıт兀ov $\pi \rho$ òs tòv кóб $\mu$ ov.


2. ỏ $\psi o ́ \mu \varepsilon \theta \alpha$ סغ̀ $\alpha v ̉ \tau o ̀ v ~ \varepsilon ̇ v ~ \tau \alpha i ̃ \varsigma ~ v \varepsilon \varphi \varphi ́ \lambda \alpha u s . ~$

3. ov̉ $\delta u ́ v \alpha v \tau \alpha ı$ oi $\Phi \alpha \rho \iota \sigma \alpha i ̃ o l ~ \sigma \kappa \alpha v \delta \alpha \lambda i ́ \sigma \alpha l ~ \tau o ̀ v ~ ' I \eta \sigma o v ̃ v . ~$





### 28.4.2 Translate into Greek

1. Greet our friends in the market.
2. You are able to carry this burden, aren't you?
3. We paid the elders for their work in the church.
4. Stephen proclaimed the good news and they stoned him.
5. The people heard the words of the prophet and praised God.
6. He is not able to injure us.
7. Pay what you owe.
8. The disciples carried the leper into the house.
9. The thief took the money out of the temple and fled into the desert.
10. Jesus set the words of God before the people.
11. The enemy ran into the desert.
12. The man came towards us and threatened us.

### 28.5 Exercises - B

### 28.5.1 Translate into English

1. $\quad \beta \eta ́ \sigma o \mu \alpha ı \pi \rho o ̀ \varsigma ~ t o ̀ v ~ o i ̃ k o v ~ \tau \eta ̃ ऽ ~ \alpha ̉ \delta \varepsilon \lambda \varphi \eta ̃ \varsigma ~ \mu o v ~ \kappa \alpha i ̀ ~ \delta \omega ́ \sigma \omega ~ \tau o ̀ ~ \delta \tilde{\omega} \rho o ́ v ~ \mu o v ~ \alpha v ̉ \tau \tilde{̣}$.

2. $\pi \dot{\omega} \lambda \eta \sigma o v$ ä $̇ \chi \varepsilon เ \varsigma ~ \kappa \alpha i ̀ ~ \alpha ̀ к о \lambda о v ́ \theta \eta \sigma o ́ v ~ \mu o ı . ~$



3. ov̉ $\varphi 1 \lambda$ oṽбıv oi $\dot{\alpha} \mu \alpha \rho \tau \omega \lambda$ oì $\tau o ̀ v ~ \theta \varepsilon o ̀ v ~ \dot{\alpha} \lambda \lambda \lambda^{\prime} \alpha v ̉ \tau o i ̀ ~ v ́ \pi o ̀ ~ \tau o v ̃ ~ \theta \varepsilon o v ̃ ~ \varphi ı \lambda o v ̃ v \tau \alpha . ~$


4. $\tau \grave{\alpha} \tau \varepsilon ́ \kappa v \alpha$ है $\delta \alpha \kappa \varepsilon \tau \alpha ̀ \mu \tilde{\eta} \lambda \alpha$.
5. $\dot{\varepsilon} \zeta \dot{\eta} \tau \eta \sigma \varepsilon \dot{\eta} \chi \eta \prime \rho \alpha, \kappa \alpha i ̀ \varepsilon \varepsilon ̃ ̃ \rho \varepsilon$.
6. $\mu \varepsilon ́ v \varepsilon \tau \varepsilon \dot{\varepsilon} v{ }^{\prime}$ I $\varepsilon \rho о v \sigma \alpha \lambda \grave{\mu} \mu \kappa \alpha i ̀ \mu \alpha ́ \theta \varepsilon \tau \varepsilon$ à $\dot{v} \mu i ̃ v \lambda \varepsilon ́ \gamma \omega$.

### 28.5.2 Translate into Greek

1. The apple fell to the ground.
2. We do not lie but we speak the truth.
3. Jesus was led away by the soldiers who crucified him.
4. I said the word friend and the door opened.
5. The farmer sowed the ground and reaped the fruit.
6. My friend and I wanted to hear what Jesus was saying.
7. The master compelled the slave to carry the burden.
8. The disciples were not able to throw out the demon.
9. I shall not ignore the commands of God.
10. We shall carry the paralysed man outside the house and we shall ask Jesus to heal him.
11. I was compelled to write a letter to them.
12. The soldiers dragged Paul and Silas out of the market place.

### 28.6 Exercises - C

The following sentences are in a mixture of the Active and Passive voice; convert the Active sentences to Passive and vice-versa.

2. oủk غ̇ $\pi$ ó $\theta \eta$ ó oĩvos vi $\pi$ ò $\tau \tilde{\omega} v \pi \alpha ı \delta i ́ \omega v$.
3. oi $\sigma \tau \rho \alpha \tau \iota \omega ́ \tau \alpha l ~ \dddot{\varphi} \varphi \theta \eta \sigma \alpha v$ v́ $\pi$ ò $\tau \tilde{\omega} v \dot{\varepsilon} \chi \theta \rho \rho \tilde{\varphi} v$.




8. $\tau$ ти̃то ои̉к غ̇ло́́ๆ $\sigma$.





### 28.7 Opening Prayer

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \boldsymbol{\mu} \boldsymbol{\eta} \boldsymbol{\mu} \mu \boldsymbol{\alpha} \iota$

єv̉ðબ́ $\mu \varepsilon \theta \alpha$



А $\mu \boldsymbol{\mu}{ }^{\prime} v$
Let us pray.
Lord, we have learned many things but we must learn more. Today, however, we shall revise what we have already learned. We do wish to learn this language to read your word. Help us, therefore, O Lord as we wrestle with these concepts.
Amen.

## Lesson 29 - Future and Aorist of Liquid and Nasal Verbs

### 29.1 Lesson 29 Outline

29.2 Vocabulary 29
29.3 Future Tenses
29.4 Future of Liquid and Nasal Verbs
29.5 'Attic' Future
29.6 Future Middle Tenses
29.7 A note about the use of Liddell \& Scott and Arndt \& Gingrich
29.8 Aorist of Liquid and Nasal Verbs
29.9 Opening prayer
29.10 Exercises A
29.10.1 Translate into English
29.10.2 Translate into Greek
29.11 Exercises B
29.11.1 Translate into English
29.11.2 Translate into Greek

## Пробєvðŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \chi ̉ \chi \dot{\omega} \mu \varepsilon \theta \alpha$.


 $\gamma \rho \alpha \mu \mu \alpha \tau \iota \kappa \grave{\nu} \tau \varepsilon ́ \chi \nu \eta \nu \tau \tilde{\varsigma} \varsigma$ Е $\lambda \lambda \eta \nu \iota \kappa \eta ̀ s \gamma \lambda \tilde{\omega} \sigma \sigma \alpha \varsigma$.
А $\begin{aligned} & \mu \eta \\ & \nu\end{aligned}$.



### 29.2 Vocabulary Lesson 29

Some of these verbs have been given in previous vocabularies but they are repeated here for convenience.

|  | announce, I (2) |  |
| :---: | :---: | :---: |
|  | arise, I (19) |  |
| д̀коv́ $\omega$, д̀коv́бо $\mu \iota$ or $\mathfrak{\alpha} \kappa о v ́ \sigma \omega, ~$ ทัкоขба | hear, I (428) | Both forms of the future are in use in the New Testament |
|  | spring, I; jump, I (3) | Note the strong Aorist |
| $\dot{\alpha} \pi 0 \sigma \tau \varepsilon ́ \lambda \lambda \omega, \dot{\alpha} \pi 0 \sigma \tau \varepsilon \lambda \tilde{\omega}$, $\dot{\alpha} \pi \varepsilon ́ \sigma \tau \varepsilon เ \lambda \alpha$ | send away, I; send out, I (132) | apostle |
|  | play the flute, I |  |
|  | throw, I (122) |  |
|  | baptise, I (77) |  |
|  бє $\lambda \boldsymbol{\lambda} \boldsymbol{\gamma} \iota \sigma \alpha ́ \mu \eta v$ | I consider, ponder, reason (16) |  |
|  | raise, I (144) |  |
|  | near, I; approach, I (42) |  |
|  | drive, I | $\dot{\varepsilon} \lambda \tilde{\omega}$ is the Attic form of the future, one can also see $\dot{\varepsilon} \lambda \dot{\alpha} \sigma \omega$ |
|  | hope, I (31) |  |
|  | come, I (632) |  |
|  | cleanse, I; purify, I (31) |  |
|  | play the lyre, I | кı$\theta \dot{\alpha} \rho \alpha$, lyre, occurs 4 times in the NT |
|  | judge, I (114) |  |
|  | take, I (258) |  |
|  | say, I (2353) |  |
|  | stay, I (118) | can also be used for 'to wait', the person or thing awaited is accusative |
|  | see, I (454) |  |
|  | sow, I (42) |  |
| $\sigma \tau \dot{\varepsilon} \lambda \lambda \omega, \sigma \tau \varepsilon \lambda \tilde{\omega}, \dot{\varepsilon} \sigma \tau \varepsilon \varepsilon^{\prime} \lambda \alpha$ | send, I |  |
|  | cut, I |  |
| $\chi \varepsilon ์ \omega, \chi \varepsilon \tilde{\omega}, ~ ¢ ٌ \chi \varepsilon \alpha$ | pour out, I | This only occurs in compound words |
| $\varphi \theta \varepsilon$ ćp $\omega, \varphi \theta \varepsilon \rho \tilde{\omega}, ~ \check{~ z ̌ ~} \varphi \theta \varepsilon \iota \rho \alpha$ | destroy, I (8) |  |
| Nouns |  |  |
| $\dot{\alpha} \rho \varepsilon \tau \dot{\prime}, \dot{\eta}$ | virtue (5) |  |
|  | hart, stag | distinguish this from $\dot{\varepsilon} \lambda \dot{\varepsilon} \varphi \alpha \varsigma$, elephant |
|  | holiness, piety (15) |  |
| $\kappa \alpha \lambda \lambda 0 v \eta$, $\dot{\eta}$ | beauty |  |


|  | fruit，crops（66） | $\kappa \alpha \rho \pi o ́ s ~ i s ~ a l s o ~ u s e d ~ m o r e ~$ generally as produce，crops or returns |
| :---: | :---: | :---: |
| Acví | Levi | from Hebrew，indeclinable |
|  | wood（3） | xylophone，xylem |
| Adjective |  |  |
| vєкро́s，－ท́，－óv | dead（128） | necropolis |
| Conjunction |  |  |
| $\dot{\omega} \boldsymbol{s}$ | as，like（187） |  |
| Adverb |  |  |
|  | suddenly（5） |  |

## 29．3 Future tenses

Many Greek verbs form the future tense in a different way to that which has been discussed so far．Usually the future is indicated by the addition of $\sigma$ to the stem so $\lambda \dot{v} \omega, \lambda v ́ \sigma \omega, \pi \rho \alpha ́ \sigma \sigma \omega, \pi \rho \alpha ́ \xi \omega, \pi \varepsilon ́ \mu \pi \omega, \pi \varepsilon ́ \mu \psi \omega$ and so on．In this Lesson we shall study three different ways of the formation of the future，though two of them are actually the same．These are：
－Future of Liquid and Nasal Verbs
－The so－called＇Attic＇future
－Verbs that form future tense like the Middle voice
The endings of the first two are the same，but the third of these is different．

## 29．4 Future of Liquid and Nasal Verbs

The term＇Liquid and Nasal Verbs＇may appear to be somewhat peculiar but it refers to the stem of the verb． The stem of a Liquid or Nasal Verb ends in either a liquid consonant（ $\lambda$ or $\rho$ ）or a nasal consonant（ $\mu$ or $v$ ） and refers to the organ by which these consonants are produced．

|  |  | $\beta \dot{\lambda} \lambda \lambda \omega$ | $\mu$ uśvo | бтвíp＠ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| S 1 | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \tilde{\omega}$ | $\beta \alpha \lambda \tilde{\omega}$ | $\mu \varepsilon v \tilde{\omega}$ | олєı$¢ \tilde{\omega}$ | $\tau \varepsilon \mu \omega \bar{\sim}$ |
| S 2 | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \varepsilon$ ¢ $\varsigma$ | $\beta$ 人גغĩร | $\mu \varepsilon v \varepsilon$ ¢ัธ | $\sigma \pi \varepsilon ⿺ 𠃊 ⿻ 丷 木 丂$ | $\tau \varepsilon \mu \varepsilon ⿺ 𠃊$ |
| S 3 | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \varepsilon \tau$ | $\beta \alpha \lambda \varepsilon i ̃$ | $\mu \varepsilon \vee \varepsilon$ ı̃ | $\sigma \pi \varepsilon \iota \rho \varepsilon ⿺ 𠃊 ⿻ 上 丨$ | $\tau \varepsilon \mu \varepsilon ⿺ 𠃊$ |
| P 1 | $\dot{\alpha} \gamma \gamma \varepsilon \lambda 0 \sim \sim \mu \varepsilon \nu$ | $\beta \alpha \lambda 0$ ũ $\mu \varepsilon \nu$ | $\mu \varepsilon v 0$ ข̃ $\mu \varepsilon v$ | олєı¢ои̃ $\mu \varepsilon v$ | $\tau \varepsilon \mu$ оั̃ $\mu \varepsilon \nu$ |
| P 2 | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \varepsilon і \tau \tau$ | $\beta \alpha \lambda \varepsilon$ ĩt | $\mu \varepsilon \vee \varepsilon і ั \tau \varepsilon$ | $\sigma \pi \varepsilon \iota \rho \varepsilon і \tau \varepsilon$ | $\tau \varepsilon \mu \varepsilon і \tau \tau \varepsilon$ |
| P 3 | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \mathrm{oṽ} \mathrm{\sigma ı}(\mathrm{v})$ | $\beta \alpha \lambda 0$ ṽol（v） | $\mu \varepsilon v 0$ ṽøl（v） | $\sigma \pi \varepsilon \iota \rho \circ$ ṽ $\mathrm{l}(\mathrm{v})$ | $\tau \varepsilon \mu \circ$ ṽ $¢ \mathrm{l}(\mathrm{v})$ |

This different conjugation is due to the loss of $\sigma$ as in（hypothetically）$\dot{\alpha} \gamma \gamma \varepsilon \lambda \varepsilon \dot{\varepsilon} \sigma \omega$ to $\dot{\alpha} \gamma \gamma \varepsilon \lambda \varepsilon \dot{\varepsilon} \omega$ and subsequent
 $\varphi \backslash \lambda \varepsilon ́ \omega$ ．
Some other verbs that are conjugated in the same way are：

| $\alpha i ̋ \rho \omega$（I lift up，raise） | $\dot{\alpha} \rho \tilde{\omega}$ | $\tilde{\eta} \rho \alpha$ |
| :--- | :--- | :--- |
| $\dot{\varepsilon} \lambda \alpha u ́ v \omega$（I drive） | $\dot{\varepsilon} \lambda \tilde{\omega}$ | $\tilde{\eta} \lambda \alpha \sigma \alpha$ |

## 29.5 ＇Attic＇Future

Some verbs，whose stems end in－i $\zeta \omega$ ，have a contracted future tense like the verbs with a Liquid and Nasal stem．This is a survival from Classical Greek；many such verbs actually form their future tense as í $\sigma \omega$ ．The conjugation of such verbs is as follows：

|  |  <br> I make to know | غ $\gamma \gamma i \xi \omega$ <br> I near，I approach | غ̀えлíhし <br> I hope | ка0арі̧б <br> I cleanse | $\mu$ акарі̧ю <br> I bless |
| :---: | :---: | :---: | :---: | :---: | :---: |
| S 1 | $\gamma$ vopic̃ | $\dot{\varepsilon} \gamma \gamma 1{ }^{\text {ch}}$ | $\dot{\varepsilon} \lambda \lambda \pi \mid \omega$ | $\kappa \alpha \theta \alpha \rho 1$ ¢̃ | $\mu \alpha \kappa \alpha \rho ı \tilde{\sim}$ |
| S 2 | $\gamma$ vopıє̇¢ | غ่ $\gamma \gamma 1 \varepsilon$ ¢ัऽ |  | $\kappa \alpha \theta \alpha \rho ı \varepsilon і$ ¢ |  |
| S 3 | $\gamma \vee 0 \rho 1 \varepsilon ⿺ 𠃊 ⿻ 丷$ | $\dot{\varepsilon} \gamma \gamma\rangle \varepsilon$ ı̃ | $\dot{\varepsilon} \lambda \lambda \pi 1 \varepsilon ⿺ 𠃊 ⿻ 兀 一 ㇂$ | $\kappa \alpha \theta \alpha \rho 1 \varepsilon ⿺ 𠃊 ⿻ 上 丨 𣥂 ~$ | $\mu \alpha \kappa \alpha \rho є \varepsilon \frac{1}{}$ |
| P 1 | $\gamma$ vopıõ $\mu$ ¢ | غ̇ $\gamma \gamma 10$ ũ $\mu \varepsilon \nu$ | غ̇خ $\pi \uparrow$ ט̃ $\mu \varepsilon v$ | $\kappa \alpha \theta \alpha \rho \stackrel{\sim}{\mu} \mu \varepsilon v$ | $\mu \alpha<\alpha \rho ı$ ṽ $\mu \varepsilon \nu$ |
| P 2 | $\gamma$ voрıєітє | غ่ $\gamma \gamma 1 \varepsilon$ ¢̃ธ | $\dot{\varepsilon} \lambda \pi \tau \varepsilon \tau \tau \tau$ | $\kappa \alpha \theta \alpha \rho ı \varepsilon \tau \tau \varepsilon$ | $\mu \alpha \kappa \alpha р ı \tau \tau ะ$ |
| P 3 |  | غ̇ $\gamma \gamma \ldots 0 \sim \chi^{\prime} \mathrm{l}(\mathrm{v})$ | غ่̇ $\lambda \pi 10$ ṽøı（v） | $\kappa \alpha \theta \alpha \rho ı$ ṽøı（v） | $\mu \alpha \kappa \alpha \rho ı$ ṽбı（v） |

## 29．6 Future Middle Tenses

Some verbs form the future tense as though the future were of the Middle voice．Here are some examples：

|  | àкov́㇒（I hear） | $\beta$ aívo（I go） | клаio（I break） | ópóm（I see） | $\pi$ тítro，（I fall） |
| :---: | :---: | :---: | :---: | :---: | :---: |
| S 1 | ¢̀кои́бо $\mu 1^{1}$ |  | $\kappa \lambda \alpha v ́ \sigma o \mu \alpha \iota^{2}$ | ő\％о復 | $\pi \varepsilon \sigma \circ$ ũ $\mu$ ¢ |
| S 2 | ג̀кои́øך | $\beta \eta$ ¢п | $\kappa \lambda \alpha v ́ \sigma \eta$ | ő\％ | $\pi \varepsilon ์ \sigma \eta$ |
| S 3 | வ่кои́б¢tаı |  | $\kappa \lambda \alpha v ์ \sigma \varepsilon \tau \alpha \downarrow$ |  | $\pi \varepsilon \sigma \varepsilon i \tau \alpha$ |
| P 1 | ג̀коvбо́ $\mu \varepsilon \theta \alpha$ | $\beta \eta \sigma o ́ \mu \varepsilon \theta \alpha$ | $\kappa \lambda \alpha v \sigma о ́ \mu \varepsilon \theta \alpha$ | ỏ \％ó $\mu$ ¢ $\theta \alpha$ | $\pi \varepsilon \sigma о$ ט́ $\mu \varepsilon \theta \alpha$ |
| P 2 | வ̀коט́бєбӨє | $\beta \eta \chi^{\circ} \sigma \sigma \theta \varepsilon$ | $\kappa \lambda \alpha v ́ \sigma \varepsilon \sigma \theta \varepsilon$ | ő $\psi \varepsilon \sigma \theta \varepsilon$ | $\pi \varepsilon \sigma \varepsilon \tau \sim \theta \varepsilon$ |
| P 3 | ג̀кои́бovtaı |  | $\kappa \lambda \alpha v ́ \sigma o v \tau \alpha \downarrow$ | ő\％ovtaı | $\pi \varepsilon \sigma 0$ ṽv $\tau \alpha$ |

## Notes：

${ }^{1}$ An alternative form is $\dot{\alpha} \kappa о$ ó $\sigma \omega$
${ }^{2}$ Alternative forms are $\kappa \lambda \alpha ı \dot{\eta} \sigma \omega$ or $\kappa \lambda \alpha \eta \eta^{\sigma} \omega$
Some other verbs that are conjugated in the same way are：

| Present | Future | Aorist |
| :---: | :---: | :---: |
|  | $\gamma v$ ¢́боиаı | ह̈\％$\gamma \omega v$ |
| ёр $¢ о \mu \alpha 1$（I come） |  |  |
| $\lambda \alpha \mu \beta \alpha ́ v \omega$（I take） |  | ह̈̀ $\alpha \beta$ ov |
| $\pi$ тiv $\omega$（ I drink） |  | Ëntov |

### 29.7 A note about the use of Liddell \& Scott and Arndt \& Gingrich

Typical entries in Liddell \& Scott and Arndt \& Gingrich for these types of verbs are as follows (these are abbreviated entries):

$\boldsymbol{\alpha} \boldsymbol{\rho} \rho \omega$ (Ep. and poet. $\dot{\alpha} \varepsilon \dot{\varepsilon} \rho \omega$ q.v.): f. $\dot{\alpha} \rho \tilde{\omega}$
$\gamma v o \rho i ́ \zeta \omega$, f. Att. $\omega \tilde{\omega}$
Notice in all of these entries the presence of $\tilde{\omega}$ in the future; this indicates that the future tense is contracted as shown in $\S \S 29.4$ and 29.5; frequently (but not always) such a future tense is shown as 'Att.' meaning Attic.

### 29.8 Aorist of Liquid and Nasal Verbs

The endings for the Aorist tenses of these verbs are either the endings for the Weak Aorist ( $-\alpha,-\alpha \varsigma,-\varepsilon,-\alpha \mu \varepsilon v$, $-\alpha \tau \varepsilon,-\alpha v)$ or for the Strong Aorist ( $-o v,-\varepsilon \varsigma,-\varepsilon,-o \mu \varepsilon v,-\varepsilon \tau \varepsilon,-o v$ ), so there is nothing more to learn; not yet anyway! However, the stem of the verb can be different as the following table shows:

| Present |  | Future | Aorist |
| :---: | :---: | :---: | :---: |
| $\dot{\alpha} \gamma \gamma \bar{\chi} \lambda \lambda \lambda \omega$ | I announce | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \bar{\omega}$ | $\eta ้ \gamma \gamma \varepsilon i \lambda \alpha$ |
| di̋p $\omega$ | I lift up, raise | $\dot{\alpha} \rho \tilde{\omega}$ | ทัֹ $\rho \alpha$ |
| $\beta \alpha \dot{\alpha} \lambda \lambda \omega$ | I throw | $\beta \alpha \lambda \tilde{\omega}$ | غ̌ß $\alpha \lambda$ о |
| $\gamma$ voрíco | I make to know | $\gamma$ vopiõ | غ̇ $\gamma v$ ópı $\sigma \alpha$ |
| غ̇ $\gamma \gamma i \zeta \omega$ | I near, approach | $\dot{\varepsilon} \gamma \gamma\rangle \iota \omega$ | $\eta \gamma \gamma \gamma 1 \sigma \alpha$ |
| غ̇үعі́p $\omega$ | I raise | $\dot{\varepsilon} \gamma \varepsilon \rho \bar{\omega}$ | $\eta ้ \gamma \varepsilon \iota \rho \alpha$ |
| каӨаріً弓 | I cleanse | $\kappa \alpha \theta \alpha \rho \stackrel{\sim}{\omega}$ | غ̇к $\alpha$ Ó́pıб $\alpha$ |
| крі́vю | I judge | крıขธ̃ | غ̌крıva |
| $\lambda \varepsilon$ ¢ $¢ \omega$ | I say | $\dot{\varepsilon} \rho \tilde{\omega}$ | عĩ ${ }^{\text {cov }}$ |
| $\mu \varepsilon ́ v \omega$ | I stay | $\mu \varepsilon v \tilde{\omega}$ | غ̈ucıva |
| $\sigma \pi \varepsilon \dot{\rho} \rho \omega$ | I sow | $\sigma \pi \varepsilon \rho \tilde{\omega}$ | غ̌ø $\pi \varepsilon \downarrow \rho \alpha$ |
| $\sigma \tau \varepsilon ̇ \lambda \lambda \omega^{1}$ | I send | $\sigma \tau \varepsilon \lambda \tilde{\omega}$ | ह̈б $\tau \varepsilon 1 \lambda \alpha$ |
| $\tau \varepsilon \dot{\mu} \nu \omega$ | I cut | $\tau \varepsilon \mu \tilde{\omega}$ | غ̈t¢ |
| $\chi \dot{\varepsilon} \omega^{1}$ | I pour | $\chi \varepsilon \tilde{\omega}$ | غ̈ $\chi \varepsilon \alpha$ |
| $\varphi \theta \varepsilon i ́ \rho \omega$ | I destroy | $\varphi \theta \varepsilon \rho \tilde{\omega}$ | $\varepsilon ̌ \varphi \theta \varepsilon \iota \rho \alpha$ |

[^0]
### 29.9 Opening Prayer

## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \boldsymbol{\mu} \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \chi ̉ \chi \dot{\omega} \mu \varepsilon$.


 $\gamma \rho \alpha \mu \mu \alpha \tau \kappa \grave{v} \tau \varepsilon \dot{\varepsilon} \chi \nu \eta \nu \tau \eta ̃ \varsigma$ ' ${ }^{\prime} \lambda \lambda \eta \nu \iota \kappa \grave{\varsigma} \gamma \lambda \tilde{\omega} \sigma \sigma \alpha \varsigma$.
А $\mu \not{ }^{\prime} v$ 。

Let us pray.
Lord, you know and understand everything; we praise you and glorify you for your great glory. Now help us, we pray, to learn this language so that we are able to read the New Testament which you proclaimed to the whole world. What is more, O Lord, grant me the ability to teach clearly so that my students will understand the grammatical art of the Greek language.
Amen

### 29.10 Exercises - A

### 29.10.1 Translate into English

1. $\dot{\varepsilon} \lambda \varepsilon v \sigma o ́ \mu \varepsilon \theta \alpha \pi \rho o ̀ \varsigma ~ \tau \eta ̀ v ~ \alpha v ̀ \lambda \grave{v} v ~ \kappa \alpha i ̀ ~ \alpha ̀ \kappa o v \sigma o ́ \mu \varepsilon \theta \alpha ~ \tau o v ̀ \varsigma ~ \tau o v ̃ ~ П \alpha v ́ \lambda o v ~ \lambda o ́ \gamma o v \varsigma . ~$



2. $\lambda \varepsilon i ́ \psi \omega ~ \tau \grave{v} v \kappa ळ ́ \mu \eta v$ каì $\alpha v \alpha \beta \eta ́ \sigma о \mu \alpha ı ~ \pi \rho o ̀ s ~ \tau o ̀ v ~ v \alpha o ́ v . ~$








### 29.10.2 Translate into Greek

1. I shall speak to the elders and hear what they will say.
2. The Lord shall suddenly come to his temple.
3. The slave will sow the field but the farmer will reap the crops.
4. Jesus will send out the disciples to the villages.
5. We shall know him face to face.
6. The lepers will come to Jesus and will be healed and blessed.
7. That which he has shall be taken away.
8. The Lord will bless those who follow the way of righteousness.
9. I shall drive these sheep to the market.
10. We shall throw away the works of evil and put on the armour of virtue.
11. The lame man will leap as an hart.
12. The elders will call together the people and will speak to them.

### 29.11 Exercises - B

### 29.11.1 Translate into English







7. oi $\mu \alpha \theta \eta \tau \alpha i ̀ ~ \kappa \alpha i ̀ ~ o i ~ \delta ı \delta \alpha \sigma \kappa \alpha ́ \lambda o ı ~ \delta ı \varepsilon \lambda o \gamma i ́ \zeta o v \tau o ~ \tau \grave{\alpha} \tau o v ̃ ~ o v ̉ \rho \alpha v o v ̃ . ~$


10. $\quad \mu \eta ̀ ~ \pi \rho о \sigma \tau i ́ \theta \varepsilon \tau \varepsilon \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha \nu \tau \tilde{\eta} \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha$.



### 29.11.2 Translate into Greek

1. Some will play the flute, others will play the harp.
2. I shall send out my messengers before the face of this people.
3. We do not hope in men, we hope in God.
4. You will say to the elders this message which I am giving to you.
5. The books which were written for the people of God are placed in the temple.
6. The Lord gives and the Lord takes away.
7. I shall suddenly come to this people and I shall judge them with righteousness.
8. The disciples were not able to throw the demon out of the man.
9. The Lord shall arise and shall come to his temple.
10. The evil slave took the money from the house but the elders will judge him.
11. Peter and John went to the tomb but did not see Jesus.
12. I shall repent of my sins and I shall put on Christ.

## Lesson 30 - Indirect Speech

### 30.1 Lesson 30 Outline

30.2 Vocabulary 30
30.3 Indirect Speech in English
30.4 Indirect Speech in Greek
30.5 Subordinate Clauses in Indirect Speech
30.6 Opening prayer
30.7 Exercises A
30.7.1 Translate into English
30.7.2 Translate into Greek
30.8 Exercises B
30.8.1 Translate into English
30.8.1 Translate into Greek

## Пробєv $\grave{\eta} \tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon v ่ \chi \omega ́ \mu \varepsilon \theta \alpha$.


 $\delta 1 \delta \alpha ́ \xi \alpha l \varphi \alpha v \varepsilon \rho \tilde{\omega} \varsigma$.
$\dot{\varepsilon} v \tau \tilde{\varphi}$ ỏvó $\mu \alpha \tau i ́ \sigma o v, ~ ’ \mu \eta ́ v$.

For the same things uttered in Hebrew, and translated into another tongue, have not the same force in them; and not only these things, but the law itself, and the prophets, and the rest of the books, have no small difference, when they are spoken in their own tongue.

### 30.2 Vocabulary Lesson 30

| Verbs |  |  |
| :---: | :---: | :---: |
| $\dot{\alpha} \pi \alpha \gamma \gamma \bar{\varepsilon} \lambda \lambda \omega, \dot{\alpha} \pi \alpha \gamma \gamma \varepsilon \lambda \tilde{\omega}$, $\dot{\alpha} \pi \dot{\gamma} \gamma \gamma \varepsilon \iota \lambda \alpha$ | proclaim, I |  |
| $\delta ı \eta \gamma \varepsilon ́ \sigma \mu \alpha, \delta ı \eta \gamma \eta ́ \sigma o \mu \alpha \iota$, $\delta \boldsymbol{\gamma} \gamma \eta \sigma \alpha ́ \mu \eta v$ | narrate, I; describe, I (8) |  |
|  | promise, I | The person to whom the promise is made is dative, the thing promised is accusative |
| $\kappa 0 \lambda \alpha ́ \zeta \omega, \kappa 0 \lambda \alpha ́ \sigma \omega, ~$ ह̇кó $\lambda \alpha \sigma \alpha$ | punish, I (2) |  |
|  | think, I (15) |  |
|  | sail, I (6) |  |
| $\sigma \tau \rho \varepsilon ์ \varphi \omega, ~ \sigma \tau \rho \varepsilon ́ \psi \omega, ~ غ ̌ \sigma \tau \rho \varepsilon \psi \alpha ~$ | turn, I (22) |  |
| Nouns |  |  |
|  | paradise (3) | Originally, the Greek word meant 'a pleasure park of the Persian kings' but after its (mis)use in the LXX, it has acquired its new meaning. |
| Conjunction |  |  |
| ö $\tau$ ı | that (1296) | ő $\tau \iota$ has a variety of meanings and uses; in this Lesson the usage in Indirect Speech will be examined. |
| Proper Names |  |  |
|  | Moses | Declined in the usual way |
| Xpıбтıavós, ó | Christian (3) |  |
| Place Names |  |  |
| Avtió $\chi \in \tau \alpha, \dot{\eta}$ | Antioch |  |
| $\Gamma \alpha \lambda ı \lambda \alpha^{\prime} \alpha, \dot{\eta}$ | Galilee |  |
| Крŋ́тŋ, $\dot{\eta}$ | Crete |  |
| Р¢́цף, $\dot{\boldsymbol{\eta}}$ | Rome |  |

### 30.3 Indirect Speech in English

When we use Direct Speech we usually write the original words of the speaker so:
James asked 'Where do you live?'
John said 'I live in Buckingham.'
If this were put into Reported Speech (Indirect Speech) this would be written as follows:
James asked where John lived and John replied that he lived in Buckingham.
Notice these points about the Indirect speech:

- The dialogue is cast into the third person ('you' and ' $I$ ' converted to 'he')
- The tense of the verb is historic, so that 'live' becomes 'lived'.

More generally, in English the tense of the verb is changed to be one tense further in the past than the one used by the speaker. So:
Direct: I am going to town.
Indirect (Present): He says that he is going to town.
Indirect (Past): He said that he was going to town

### 30.4 Indirect Speech in Greek

Indirect Speech in Greek can be constructed in five ways:

- Accusative and Infinitive
- ö $\tau \iota$ with the Indicative
- ő $\tau \iota$ with the Optative
- Participles after verbs of knowing and perceiving
- Future Infinitive

Not all of these are used in the New Testament; the first, second and fourth are the most common, the third is used only once, and the fifth (a Classical Attic construction) not at all.
In this Lesson we shall be studying the first two; the third is in Lesson 56, and the fourth in Lesson 45.

### 30.4.1 Accusative and Infinitive

This construction, which will be familiar to those who have some knowledge of Latin, can appear to be very strange to English speakers. Nonetheless, there are examples of this usage in English, though some of them might appear to be somewhat contrived.
Consider the sentences:
We think that he is late. (Direct speech - 'He is late')
We consider that he is a good man. (Direct speech - 'He is a good man')
Both of these are examples of 'Indirect Speech' or 'Reported Speech' much beloved by the compilers of Hansard. Doubtless at school you were obliged to go through this contorted method of reporting another's words; and you probably wondered what the point of it all was. It was the Romans who started this cumbrous method of reporting speeches; the Greeks, much more sensibly, did use 'Indirect Speech' in this way but far less than the Romans; the Greeks vastly preferred to say things like:
'Nikias got up to say 'Fellow Athenians, in my opinion this expedition to Sicily ...'.
The Romans would write this as:
'Nikias got up and said to the Athenians that in his opinion to make an expedition to Sicily....'
One can easily see that the Roman method would lead to confusion and error whereas the Greek method is plain and direct. Perhaps that is one reason why the Roman Empire was so successful. A good example of the confusion that can arise is shown in 'Usage and Abusage' by Eric Partridge on page 266.

Anyway, the sentences above could be written in English as follows:
We think him to be late
We consider him to be a good man
It is not suggested that this is good English practice; the first sentence is 'a vain thing, fondly invented' to quote the Book of Common Prayer; the second is (just about) more normal. However in both sentences there is an example of 'Accusative and Infinitive'. This cannot be done in English very much, thank goodness, since we only have an accusative case for personal and relative pronouns, but in Greek this type of construction is much more common.

Having said that, this type of construction is not that common in the New Testament; the more usual method of construction is to use ő $\tau \mathrm{f}$ for which see §30.4.2.

So how does this work out in Greek? Remember that verbs of saying can have an object and so the object will be in the Accusative case, hence the phrase, Accusative and Infinitive. Here are two examples from the New Testament:

Example 1
$\lambda \varepsilon ́ \gamma \varepsilon \tau \varepsilon$ غ̇v B $\varepsilon \varepsilon \lambda \zeta \varepsilon \beta$ ov̀ $\lambda \dot{\varepsilon} \kappa \beta \alpha \dot{\alpha} \lambda \lambda \varepsilon ा v \mu \varepsilon \tau \alpha ̀ \alpha \alpha \mu o ́ v i \alpha$
Kađò $\Lambda$ ои̃каv 11:18
You say that I throw out demons by Beelezebub. (Literally, you say in Beelzebub me to throw out demons)
In this example, $\boldsymbol{\lambda} \dot{\varepsilon} \gamma \varepsilon \tau \varepsilon$ is the verb of saying (you say), $\dot{\varepsilon} \kappa \beta \dot{\alpha} \lambda \lambda \varepsilon \boldsymbol{\nu} \boldsymbol{\mu} \boldsymbol{\varepsilon}$ is the construction known as
 translated into English, the usual method of Indirect Speech using the conjunction 'that' is used. The

Example 2

Ka九ò $\Lambda$ oṽкаv 20:41
How can they say that Christ is the son of David? (Lit., how can they say Christ to be the son of David?)

 possible (just about) to translate this into English as 'how do they say Christ to be the son of David?', but this is not a normal rendering.
It is worth noting that in this usage and in this usage only, the 'tenses' of the infinitive retain their temporal sense, so the Present Infinitive refers to present time and the Aorist Infinitive refers to past time. In Attic Greek there was also a Future infinitive and a Perfect Infinitive; these last two tenses are very useful when writing Indirect Speech in this way, but the Future Infinitive is fairly rare in the New Testament; it is, however, also used in the LXX.

### 30.4.2 ő $\tau \iota$ with the Indicative

 English usage but there is a very significant difference between English and Greek here. Consider the following:
Direct Speech: I am going to Athens
Indirect Speech (Present Tense): He says that he is going to Athens
Indirect Speech (Past Tense): He said that he was going to Athens
Notice that in the last example, the tense used in the Indirect Speech is changed to be the past from the present. Now consider the following:
Direct Speech:
I went to Athens
Indirect Speech (Present Tense): He says that he went to Athens
Indirect Speech (Past Tense): He said that he had gone to Athens
In this example the past tense (I went) has been changed to the pluperfect (he had gone)
Generally, in English, when constructing Indirect speech, the tense used in the Indirect Statement is the tense before the tense used in the actual words of the speaker. So:

- The Present tense becomes the Past or Imperfect
- The Past tense becomes the Pluperfect

These examples are not intended to be a complete illustration of the use of Indirect Speech in English, but to show some principles as to how Indirect Speech is used in English.

This is not how Greek constructs Indirect Speech．In Greek the tenses used by the original speaker are retained．So：
Direct Speech：
Indirect Speech（Present Tense）：
Indirect Speech（Past Tense）：
And：
Direct Speech：
Indirect Speech（Present Tense）：
Indirect Speech（Past Tense）：

I am going to Athens
He says that he is going to Athens
He said that he was going to Athens

I went to Athens
He says that he went to Athens
He said that he had gone to Athens
$\beta \alpha i ́ v \omega \pi \rho o ̀ s ~ \tau \grave{\alpha} \varsigma$ A $\theta \tilde{\eta} v \alpha \varsigma$

$\varepsilon \tilde{i} \pi \varepsilon$ őtı $\beta \alpha i ́ v \varepsilon ı \pi \rho o ̀ \varsigma ~ \tau \grave{\alpha} \varsigma ~ A \theta \tilde{\eta} v \alpha \varsigma$

$\lambda \varepsilon ́ \gamma \varepsilon \iota ~ o ̋ \tau \iota ~ \varepsilon ̋ ß \eta ~ \pi \rho o ̀ s ~ \tau \alpha ̀ \varsigma ~ A \theta \eta \tilde{\eta} v \alpha \varsigma$


The key point to remember when using ö $\boldsymbol{\tau}$ 七 with the Indicative in Indirect Speech in Greek is that the tenses （and moods）used by the original speaker are never changed and that therefore when translating Indirect Speech into Greek one must always refer to the original words of the speaker．Conversely，when translating from Greek into English it will be necessary to change the tenses of the Indirect Speech in Greek so as to conform to English Idiom．
There is one important exception to this with regard to the mood but we will return to that in Lesson 56.

## 30．4．3 Verbs used to introduce Indirect Speech

In the examples above，the only verb used to illustrate indirect speech was the verb＇to say＇．Many other verbs can be used to introduce Indirect Speech such as（this is not intended to be a complete list）：

| $\dot{\alpha} \gamma \gamma \bar{\chi} \lambda \lambda \lambda$ | I announce |
| :---: | :---: |
| வ่коv́㇒ | I hear |
|  | I deny |
| $\beta \lambda \varepsilon ́ \pi \omega$ | I see |
| $\gamma \iota \nu$ ¢́бк๐ | I know |
| $\dot{\varepsilon} \lambda \pi$ íら $\omega^{*}$ | I hope |
| кпрv́ббの | I proclaim |
| $\lambda$ оүі̧́ouaı | I consider |
| vоціً¢ | I think |
| ópó $\omega$ | I see |

Though some verbs of knowing and perceiving have been included in this list such verbs take a slightly different construction from the Accusative and Infinitive；this will studied in Lesson 45 and these verbs do not occur in the exercises with this construction，but they do occur with ö $\tau \mathrm{a}$ and the Indicative．
＊In Classical Greek verbs such as $\dot{\varepsilon} \lambda \pi i \zeta \omega$ I hope，（ $\mu \dot{\varepsilon} \lambda \lambda \omega$ ，I intend，$\dot{v} \pi \iota \sigma \chi \nu \varepsilon ́ o \mu \alpha ı$ ，I promise and ő $\mu v \nu \mu \mathrm{I}$ ，I swear are similar）take a future infinitive since their sense is future．This distinction has been lost in the New Testament．

## 30．4．4 ő ő Recitative

Another use of ő $\tau$ is found in the New Testament and this is called＇ő $\tau \iota$ Recitative＇，and this is nothing to do with Opera or Oratorio．In this case，ő $\tau \iota$ is used to introduce Direct speech．Here is an example：
$\dot{v} \mu \varepsilon i ̃ \varsigma \lambda \varepsilon ́ \gamma \varepsilon \tau \varepsilon$ ő $\tau » \beta \lambda \alpha \sigma \varphi \eta \mu \varepsilon i ̃ \varsigma .$.
K $\alpha \tau$ ò＇ $\mathrm{I} \omega \alpha ́ v \vee \eta \sim$ 10：36
You say＇you are blaspheming ．．．＇
In this instance it does not make sense to translate the ő ol．This type of construction is mostly found in K $\alpha \tau \alpha$ Mópкov and Káò＇I $\omega \alpha ́ v v \eta \nu$ ．

### 30.5 Subordinate Clauses in Indirect Speech

Indirect Speech does not always consist of simple statements such as 'he went to Athens' or 'the child was running in the garden'. Frequently, it is necessary to put statements such as 'he took the books which he had with him back to the library'. In other words, the Indirect Speech includes subordinate clauses, like the clause in italics in the last example.
So how does this work in Greek?
It is actually a lot simpler than it looks at first sight.
There is a very simple rule for this: the mood (and tense) of the verb in the dependent clause is unchanged. This is similar to the concept that in Greek, Indirect Speech retains the tense of the verb used by the original speaker as opposed to English where the tense in Indirect Speech is changed from that used by the original speaker.
Here are two examples:
Direct: I am going to the temple which is in that village

Indirect: $\quad$ He said that he was going to the temple which was in that village.

Direct: He is sending the messengers whom he knows.

Indirect: He said that he was sending the messengers whom he knew.

In Classical Greek it was possible to use the Optative after an historic verb, but this usage, as we shall see in Lesson 56, is very rare in the New Testament, but it does occur.

### 30.6 Opening Prayer

## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \chi ̉ \chi \dot{\omega} \mu \varepsilon \theta \alpha$.


 $\delta i ́ \delta \alpha \sigma \xi \alpha ı$ 甲 $\alpha v \varepsilon \rho \omega ̃ \varsigma . ~$
غ̇v $\tau \underset{\sim}{c}$ ỏvó $\mu \alpha \tau$ í $\sigma o v, ~ A \mu \eta ́ v$.
Let us pray.
Lord and father of us all, you made the world and everything through our Lord Jesus Christ. We thank you for all of your gifts. Moreover, Lord, we do rejoice that we are able to meet each other to study the language of the New Testament. Help us to understand this language better and help me to teach clearly.
In your name, Amen.

### 30.7 Exercises - A

### 30.7.1 Translate into English



3. oi Фарıбגĩoı vo

5. $\tau$ ò $\pi \alpha \iota \delta i ́ o v ~ \lambda \varepsilon ́ \gamma \varepsilon \iota ~ o ̋ \tau ı ~ \varphi \varepsilon ́ \rho \varepsilon ı ~ \tau \grave{\alpha} \delta \tilde{\rho} \rho \alpha \pi \rho o ̀ \varsigma ~ \tau o ̀ v ~ v \alpha o ́ v . ~$








### 30.7.2 Translate into Greek

1. We hear that the soldiers are looking for Christians.
2. The Pharisees said that Jesus was blaspheming.
3. The disciples proclaimed that Jesus was alive.
4. We cannot hear what ${ }^{1}$ he is saying.
5. The slave said that he had given the book to the elder and he said that he would read it.
6. God promised to Moses that he would give a good land to the people of Israel.
7. Saul promised that he would punish the Christians.
8. Do you think that we shall persuade him?
9. I reckon that he will do what he says.
10. Jesus said to the thief on the cross that he would be with him in paradise.
11. The elder prophesied that Paul would be sent to Rome.
12. We remembered that he said those words on the cross.
${ }^{1}$ Use a relative clause

### 30.8 Exercises - B

30.8.1 Translate into English





6.







### 30.8.2 Translate into Greek

1. The teacher ordered the students to learn their words.
2. The man replied that he did not know Jesus and that he believed that he was a prophet.
3. I could not deny that I knew him.
4. I shall write a letter to the elders and I shall tell them that you are a worthy person.
5. The thief lied that he had not taken the money from the house.
6. He said to us that he would be sailing to Crete.
7. He recognised that the prophet was speaking the truth.
8. We think that we shall go to Antioch and meet the other disciples.
9. Peter said that he did not know the man who came from Galilee.
10. The judge threatened that the slave who did not speak would be thrown into prison.
11. He told me that he would be meeting the man whom he saw at the theatre.
12. I said that I was going to the place which he described to me.

## Lesson 31 - The Infinitive II, Further Uses, ő $\tau$, $\gamma$ ívo $\mu \alpha \iota$

### 31.1 Lesson 31 Outline

31.2 Vocabulary 31
31.3 English Grammar
31.4 The Articular Infinitive
31.5 Consecutive Clauses
31.6 Impersonal Verbs
31.7 A note about ő $\tau \iota$ and $\gamma$ ivo $\mu \alpha$
31.8 Opening prayer
31.9 Exercises A
31.9.1 Translate into English
31.9.2 Translate into Greek
31.10 Exercises B
31.10.1 Translate into English
31.10.2 Translate into Greek

## Пробєvðŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \chi ̉ \chi \dot{\omega} \mu \varepsilon \theta \alpha$.


 $\kappa \alpha ̉ \mu о 九 ~ \kappa и ́ \rho ı \varepsilon, ~ દ ̇ \xi о v \sigma i ́ \alpha v ~ \delta o ́ s ~ ต ̋ \sigma \tau \varepsilon ~ \delta ı \delta \alpha ́ \sigma \kappa \omega ~ \varphi \alpha v \varepsilon \rho \tilde{\omega} \varsigma . ~$



### 31.2 Vocabulary Lesson 31

| Verbs |  |  |
| :---: | :---: | :---: |
|  | grow, I, increase, I (23) |  |
|  | happen, I; become, I (669) |  |
|  | sit down, I (46) | For the future, $\kappa \alpha \theta$ í $\sigma \omega$ is also used; $\kappa \alpha \theta 1 \tilde{\omega}$ is the Attic future (Lesson 29) |
| $\pi \rho о \sigma \varepsilon v ́ \chi \rho \mu \alpha \iota, \pi \rho о \sigma \varepsilon \varepsilon^{\xi} \boldsymbol{\mu} \alpha \iota$, $\pi \rho о \sigma \eta \nu \xi \dot{\alpha} \mu \eta \nu$ | I pray (85) |  |
| Impersonal Verbs |  |  |
| סєĩ, $\boldsymbol{\delta} \boldsymbol{\chi}$ | it is necessary | takes an accusative and infinitive |
|  | it is possible, it is allowed | takes a dative and infinitive |
| Adjectives |  |  |
| öбos, - $\boldsymbol{\eta}$, -ov | as great as, how great | declines like ${ }^{\alpha} \gamma \alpha$ Oós |
|  | so great, so long, so much | declined like oṽ̃os |
| Proper Name |  |  |
|  | Aeschylus |  |
| Conjunction |  |  |
| $\omega{ }^{\text {¢ }} \boldsymbol{\tau} \boldsymbol{\varepsilon}$ | so that (83) |  |

### 31.3 English Grammar

It may seem almost offensive to talk about English Grammar to people who are well-educated and have been speaking English all their lives, but that, strangely, is part of the problem. We know English so well, from the inside as it were, that we do not consider as to how we speak it. Furthermore, most of us have forgotten (if we ever really knew) most of the Grammar we were taught at school, so that Grammatical Terms, such as Nouns, Prepositions, Conjunctions and so forth, which are very necessary when learning and appreciating a Classical Language, often appear as a foreign language in themselves.
This particular lesson, which relies on such a knowledge, can be quite difficult to appreciate properly (notice, by the way, that the infinitive in that last phrase was NOT split), so we will begin with a brief review of some parts of English Grammar that may be rusty or forgotten.

### 31.3.1 Purpose Clauses

These are also called Final Clauses. A Purpose or Final Clause expresses the purpose of the action. For example:

We are going on holiday that we might see new places.
Are you buying that house in order to live in it?
Often in English the infinitive is used to express purpose:
I am going to town to do some shopping.
He is writing this note to record the events at the meeting.
Just as in English, there are several ways to express Purpose Clauses in Greek and the ones that we shall see later in this lesson use the infinitive, but not in the same way as the English Infinitive. In Lesson 50 we shall see another method.

### 31.3.2 Consecutive Clauses

Consecutive clauses, which are also called Consequence Clauses, express the result of an action, for example:
I was not stupid enough to believe him.
The tower did not fall down, so that everyone was amazed.
The consecutive clause is shown in italics.
These two sentences illustrate an important point: the first statement does not emphasise the consequence of the first clause; the emphasis is on not being stupid.
The second sentence, however, stresses the result of the first statement.
In Classical Greek this distinction affects the Greek; however, there are only 2 occurrences of the second type of statement in the New Testament.
It is worth noting that Consecutive Clauses and Purpose Clauses can, in English, overlap; where does
Purpose end and Consequence start? And vice-versa. This confusion can also arise in Latin, but not in Greek.
Consider the following two sentences:
I opened the window to get some fresh air.
I opened the window so that I could breathe some fresh air.
Was it for a purpose that I opened the window to get some fresh air, or was breathing the fresh air a consequence? Or both? And does it matter? It certainly matters as to which it is when translating into Greek because the two constructions are different and it can also matter the other way as well for exegetical purposes(!).
According to Moulton (An Idiom Book of New Testament Greek p.142), 'the Semitic mind was notoriously unwilling to draw a sharp dividing line between purpose and consequence'; so it is not only in English that this blurring takes place.

### 31.3.3 Temporal Clauses

Temporal Clauses in English are usually introduced by conjunctions such as when, while, and so forth. For example:

When the disciples arrived at the tomb they found it was empty.
While Jesus was speaking to the people some Pharisees asked him a question.
The temporal clause is shown in italics.

### 31.4 The Articular Infinitive

### 31.4.1 Introduction

The Infinitive in Greek can be used as a substantive; the closest we would have to this in English would be 'the hearing', 'the listening' 'the seeing' and so forth. In Greek the Infinitive is indeclinable, which is rather a novelty, but it can be used with any of the singular cases of the neuter article. Here are some examples:


Прòs Фı $\lambda ı \pi \pi \eta \sigma$ íous 1:24
Remaining in the flesh is more necessary because of you.


I do not refuse death
$\dot{\alpha} \nu \tau \grave{̀} \tau \circ \tilde{} \lambda \varepsilon ́ \gamma \varepsilon เ v \dot{v} \mu \tilde{\alpha} \varsigma$
'Іккต́ßоv ’Елıбтодク́ 4:15
Instead of your speaking

### 31.4.2 Purpose Clauses

$\varepsilon i \varsigma$ or $\pi \rho o ́ \varsigma$ followed by $\tau$ ó and the infinitive is used to indicate a purpose clause. Here are some examples from the New Testament:

K $\alpha \tau \grave{\alpha}$ M $\alpha \theta \theta \alpha i ̃ o v ~ 27: 31$
And they dressed him with his clothes and led him away to crucify him.
Note: this could also be expressed in English as 'led him away to crucifixion', but it is worthwhile to note that the sense is final or purpose.

K $\alpha \tau$ M M $\theta \theta \alpha$ ĩov 26:12
Having put this oil upon my body she has made me ready for burial.
Note: in this version the purpose clause in English is not quite so obvious.

The infinitive with $\tau 0$ ṽ also occurs in a Final sense:

K $\alpha \tau \dot{\alpha} \operatorname{M\alpha \theta \theta \alpha ĩov~2:13~}$
For Herod intended to find the child in order to kill him.
This construction occurs in Classical Attic Greek in Thucydides, so it does have a venerable history.

### 31.4.3 Temporal Clauses

The prepositions $\dot{\varepsilon} v, \pi \rho o ́$ and $\mu \varepsilon \tau \alpha ́$ are used with the infinitive to introduce temporal clauses; $\dot{\varepsilon} v$ meaning when or while, $\pi \rho$ ó meaning before and $\mu \varepsilon \tau \alpha \dot{\alpha}$ meaning after. Here are some examples from the New Testament:
 к人ì $\alpha \pi \tilde{\eta} \lambda \theta \varepsilon v$.

K $\alpha \tau \alpha$ M $\alpha \theta \theta \alpha i ̃ o v ~ 13: 25 ~$
And while his men were sleeping his enemy came and sowed weeds in the middle of the corn and went away.

Kađò ^ои̃каv 22:15
And he said to them, I have long desired to eat this passover with you before my suffering;

Пра́ $\xi \varepsilon \iota \varsigma ~ A ̊ \pi о б \tau о ́ \lambda \omega v ~ 1: 3 ~$
To whom he presented himself living after his suffering with many proofs.

Notice in all of these examples that the construction is accusative and infinitive.

Though it is not, strictly speaking, a temporal clause there is another use of $\delta$ ò with the accusative which means because:

$K \alpha \tau \alpha ̀ ~ M \alpha \theta \theta \alpha$ ĩo 13:5
... and immediately sprang up out of the ground because it had no depth of earth.

### 31.5 Consecutive Clauses

The construction 'Accusative and Infinitive' has been noted before in Lesson 30 in connexion with Indirect Speech. Consecutive Clauses also use this type of construction. Here are some examples from the New Testament:

Kãò Mápкov 4:37
And there was a fierce gust of wind and the waves came into the boat so that the boat was even full.



Пра́ $\varepsilon є \iota \varsigma ~ А л о \rho \sigma \tau о ́ \lambda \omega v ~ 5: 14-15 ~$
And more believers in the Lord were added to them, a great number of men and women, so that they carried their sick into the squares and placed them upon beds and pallets.

### 31.6 Impersonal Verbs

Impersonal verbs will be covered more fully later in the course (Lesson 52) but there are two that are very commonly used: $\delta \varepsilon \tilde{\imath}$ (it is necessary) and $\check{\varepsilon} \xi \varepsilon \sigma \tau u$ (it is possible or it is allowed). The construction of these is:
$\delta \varepsilon$ ĩ Accusative and Infinitive
ह゙ $\xi \varepsilon \sigma \tau \iota$ Dative and Infinitive
In English $\delta \varepsilon \tau \tau$ is usually rendered as 'must' and $\varepsilon$ है $\xi \varepsilon \sigma \tau \iota$ as 'can' or 'may'. Here are some examples:
$\delta \varepsilon i ̃ \mu \varepsilon \beta \tilde{\eta} v \alpha ı \pi \rho o ̀ s ~ \tau \grave{v} v \alpha{ }_{\alpha} \gamma \circ \rho \alpha ́ v$.
I must go to the market (literally, 'it is necessary that I go to the market')
ह̈ $\xi \varepsilon \sigma \tau i ́ ~ \sigma o ı ~ \lambda \alpha \beta \varepsilon i ̃ v ~ \tau o ̀ v ~ \mu ı \sigma \theta o ́ v . ~$
You may take the reward (literally, 'it is possible for you to take the reward)
Whereas in English (and German) we use a finite verb to express these concepts, Greek prefers to use an Impersonal verb, like Latin (licet ...) and French (il faut que...)

### 31.6.1 Other tenses of $\delta \varepsilon \boldsymbol{\imath}$

The future tense of $\delta \varepsilon \tilde{\imath}, \delta \varepsilon \eta \dot{\eta} \varepsilon 1$, is best translated as 'It will be necessary ...'
The past tenses, $\varepsilon \delta \varepsilon \varepsilon t$ (Imperfect) and $\varepsilon \in \delta \varepsilon ́ \eta \sigma \varepsilon$ (weak aorist), are best translated as 'it was necessary...' or 'I needed to ...'

### 31.7 A note about ǒít and $\gamma i ́ v o \mu \alpha$

### 31.7.1 ő $\tau$

In addition to the use of örı in Indirect Speech and Direct Speech as noted in Lesson 30, there is another use of this ö $\tau \mathrm{l}$ as a causal conjunction, because. Here are two examples from the New Testament:

K $\alpha$ đò Mápкov 8:2
I have pity on the people because they have been with me three days and they do not have something to eat.
 غ̇v тoĩ̧ oủpavoĩ̧.
Nevertheless, do not rejoice in this that the spirits are subject to you, but rejoice because your names are written in the heavens.
Note that in this sentence there are two different uses of ö $\tau \mathrm{l}$.

### 31.7.2 $\gamma$ रívouдı

The principal parts for $\gamma$ ívo $\mu \alpha 1$ are:
$\gamma i ́ v o \mu \alpha 1, \gamma \varepsilon v \eta ́ \sigma o \mu \alpha 1, \dot{\varepsilon} \gamma \varepsilon v o ́ \mu \eta v$
The future, $\gamma \varepsilon v \eta$ خ́ $\sigma \mu \alpha$, is conjugated like other 'Middle' futures, see Lesson 29.
The Aorist, $\dot{\varepsilon} \gamma \varepsilon v o ́ \mu \eta \nu$, is a Strong Aorist, so the endings are like those of the Imperfect.
$\gamma^{\prime}$ vo $\mu \alpha_{1}$ has several distinct usages (LSJ has a whole column devoted to it and Arndt \& Gingrich two whole pages):

- Come to be, become, originate. Two subsidiary meanings come from this: to be born or begotten or (of things) to arise or come about
- Be made or created
- Happen, take place
- Become something, this applies to persons and things which change their nature
- $\gamma^{\prime} v o \mu \alpha r$ is also used as a substitute for $\varepsilon i \mu i ́$


### 31.8 Opening Prayer

## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$






А $\mu \not{ }^{\prime}{ }^{\prime} v$.

Let us pray.
Lord, we are joyful that we are here to study this language. Today's lesson is difficult; we must learn many new concepts. We do rejoice that we are progressing in this language; help us Lord so that we may learn fully to read the New Testament fluently. And grant to me the ability so that I may teach clearly.
Amen

### 31.9 Exercises - A

### 31.9.1 Translate into English








8.





### 31.9.2 Translate into Greek

1. We went through the doors of the house to see the disciples of Jesus.
2. God seeks his people because he loves them.
3. After I came out of the temple I spoke to the crowd.
4. They touched the lepers to heal them.
5. Before I enter the temple I must clean myself.
6. You must climb the hill to see the sea.
7. We cannot do this task because we do not know the words.
8. While we were travelling to Athens we observed the slaves who were working in the fields.
9. Is it possible for us to see Jesus?
10. After meeting our friends we went to the theatre to see a work of Aeschylus.
11. The prophet said that the people had sinned and that they must turn to God.
12. You know that you must tell the elders what happened in the village.

### 31.10 Exercises - B

### 31.10.1 Translate into English














### 31.10.2 Translate into Greek

1. We ought to write to our friends to tell them about these things.
2. After sailing we saw a marvellous island.
3. Before eating dinner we must give thanks ${ }^{1}$ to the Lord.
4. While the soldiers were going through the fields they saw the children.
5. We will need ${ }^{2}$ to write to the elders to tell them what happened.
6. While I was in the house, my friend came to me.
7. We learned that Paul and Barnabus spoke to the men who were in Athens.
8. I drew near to the village while walking in the fields.
9. I said that tomorrow I shall go to the market to buy ${ }^{3}$ wine and bread.
10. Because he wished to see Jesus, he climbed the tree.
11. The prophet went to the hall in the village to speak to the people.
12. He opened the gate of the field to lead the sheep towards the market.
${ }^{1}$ Use $\varepsilon$ ù̉ $\lambda \boldsymbol{\gamma} \varepsilon$ と́ $\omega$
${ }^{2}$ Use $\delta \varepsilon i ̃$ (future tense)
${ }^{3}$ After verbs of coming and going (and some others) it is possible to use an infinitive of purpose

## Lesson 32 - $3^{\text {rd }}$ declension Consonant Stems, Masculine and Feminine

### 32.1 Lesson 32 Outline

### 32.2 Vocabulary 32

32.3 The Third Declension
32.4 Guttural Stems
32.5 Labial Stems
32.6 Stems ending in a Dental $(\tau, \delta, \theta)$ and $v$
32.7 Stems in $-\nu \tau,-\kappa \tau$
32.8 Stems in the Liquids $\lambda, \rho$
32.9 Opening prayer
32.10 Exercises A
32.10.1 Translate into English
32.10.2 Translate into Greek
32.11 Exercises B
32.11.1 Translate into English
32.11.2 Translate into Greek
32.12 Exercises C

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \chi ̉ \chi \dot{\omega} \mu \varepsilon \theta$.





$\beta$ ои́ $\lambda \varepsilon ı$ N $\varepsilon \varphi \varepsilon \lambda$ ококкиүі́ $\alpha v$;
How about 'Cloud Cuckoo land'?

### 32.2 Vocabulary Lesson 32

| Nouns with stems in liquids, $\lambda, \rho$ |  |  |
| :---: | :---: | :---: |
|  | man, husband (216) | polyandry, having many husbands. $\dot{\alpha} v \dot{\eta} \rho$, man is used as opposed to $\gamma \cup v \eta$, woman; $\alpha \ddot{\alpha} \theta \rho \omega \pi$ os, man, as opposed to $\theta \dot{\eta} \rho o s$ beast. Note the difference between misandry (like misogyny), hating men and misanthropy, hating mankind. |
|  | star (24) | the words, aster, asteroid, asterisk, astronomy and astronaut are derived from this. |
| $\theta v \gamma \alpha \tau \eta ์ \rho, \theta v \gamma \alpha \tau \rho \bar{\varsigma}, \dot{\eta}$ | daughter (28) |  |
| $\mu \alpha ́ \rho \tau v \varsigma, \mu \alpha ́ \rho \tau v \rho o \varsigma, ~ \grave{~}$ | witness (35) | compare $\mu \alpha \rho \tau v \rho \varepsilon ́ \omega ; ~ \mu \alpha \rho \tau 七 \rho i ́ \alpha$ and $\mu \alpha \rho \tau$ óptov refer to witness in the abstract, whereas a $\mu \dot{\alpha} \rho \tau v \varsigma$ is a person. |
|  | mother (83) | matriarchy |
| $\pi \alpha \tau \eta ์ \rho, \pi \alpha \tau \rho о ́ ¢, \dot{\delta}$ | father (413) | patristics, patriarchy |
|  | orator (1) | rhetoric; note the ' $h$ ' after the ' $r$ ' this is the initial rough breathing |
| $\sigma \omega \tau \eta \dot{\rho}, \sigma \omega \tau \tilde{\eta} \rho \circ \varsigma, \dot{\text { o }}$ | saviour (24) | compare $\sigma \omega \tau \eta \rho i \alpha \alpha, \sigma \omega ́ \zeta \omega$ |
| $\chi \varepsilon \underline{\rho} \rho, \chi \varepsilon \iota \rho o ́ ¢, \dot{\eta}$ | hand (177) | a chiropodist, literally a handfootist, is, strictly speaking, one who treats defects of hands and feet. |
| Nouns with stems ending in a guttural |  |  |
|  | woman, wife (215) | compare gynaecology or misogynist |
|  | breastplate, also part of the body covered by the breastplate (4) | thorax |
|  | herald (3) | kerygma |
|  | throat (1) | otorhinolaryngologist, ear, nose and throat specialist - 4 greek words in 1 ! |
|  | trumpet (11) |  |
|  | flesh (147) | In NT used in both the physical sense as well as the metaphorical sense of the sinful nature |
| Nouns ending with a stem in a dental or in $\mathbf{v}$ |  |  |
|  | hope (53) | Cf. $\dot{\varepsilon} \lambda \pi \boldsymbol{\pi} \boldsymbol{i} \zeta \omega$ |
| vv̧́, vขктós, ¢ ท | night (61) | Cf. nox, noctis (Latin) whence nocturnal |


|  | boy, girl, child, servant (51) | Cf. $\pi \alpha$ ¢íiov as a diminutive |
| :---: | :---: | :---: |
|  | foot (93) | Cf. chiropodist (above), podiatry, tripod |
| $\underline{\rho}$ ís, ${ }_{\text {¢ }}$ | nose | Rhinocerus (literally, nosehorn, in German Nasehorn) |
|  | grace (155) | Grace is bestowed on those in whom the giver finds joy $(\chi \alpha \rho \alpha)$ |
| Nouns endings with a stem in $v$ |  |  |
|  | age, aeon (122) | Cf. $\alpha$ iovros |
| عi¢ $\tau 0 \mathrm{\alpha}$ 人iov $\alpha$ | for ever |  |
|  | for ever and ever | literally, for ever of ages. |
| $\dot{\alpha} \mu \pi \varepsilon \lambda \omega \dot{\omega}, \dot{\alpha} \mu \pi \varepsilon \lambda \bar{\omega} v o s, \dot{\sigma}$ | vineyard (23) |  |
| $\ddot{\alpha} \mu \pi \varepsilon \lambda 0 ¢, \dot{\eta}$ | vine (9) |  |
|  | Greek (26) | Hellenistic Greek |
|  | image (23) | Cf. icon, iconoclasm, breaking of images, this word ( $\boldsymbol{\varepsilon} \mathbf{i} \boldsymbol{\kappa} \boldsymbol{v}$ ) occurs in LXX Гévéıs 1, 26) |
| $\mu \eta \chi^{\prime}, \mu \eta v o ́ ¢, ~ \dot{o}$ | month (18) | Cf. menstrual, though this word is of Latin derivation. Menopause, however, is of Greek derivation. menology, is a calendar of the months. |
|  | Simon (46) |  |
| Nouns with $-v \tau$ stem |  |  |
|  | ruler (37) | Cf. $\dot{\alpha} \rho \chi \omega$ I rule |
|  | lion (9) |  |
| Other nouns |  |  |
| $\beta \alpha \sigma^{\prime} \lambda ı \sigma \sigma \alpha, \dot{\eta}$ | queen (4) | The Attic words are $\beta \alpha \sigma i \lambda i ́ s$ or $\beta \alpha \sigma i ́ \lambda \varepsilon i \alpha$ |
|  | manna (4) | This is indeclinable; in the LXX it is spelt as $\mu \alpha \nu$ (without an accent) |
| $\mu \alpha \alpha^{\prime} \rho \sigma \iota \pi 0 ¢, \dot{\text { o }}$ | bag, pouch | marsupial |
| Verbs |  |  |
| $\kappa \alpha \tau \varepsilon ́ \chi \omega, \kappa \alpha \theta \varepsilon ́ \xi \omega(\kappa \alpha \tau \alpha \sigma \chi \eta ์ \sigma \omega)$, غ̇ки́ $\tau \varepsilon \sigma \chi \mathbf{0}$ | I keep, possess (18) |  |
| $\pi \rho о \sigma \alpha \iota \tau \varepsilon ์ \omega, \pi \rho о \sigma \alpha \iota \tau \eta ์ \sigma \omega$ $\pi \rho 0 \sigma \grave{i ́ \tau \eta \sigma \alpha}$ | beg, I (1) |  |
| Adverb |  |  |
| غ̇кยі̃ | there (105) |  |

### 32.3 The Third Declension

### 32.3.1 Introduction and some English Nouns

The Third declension contains all nouns which do not belong to the First and Second Declensions. The variety of forms can seem at first rather bewildering but there are classifications and common patterns to all of them. The third declension also contains some irregular nouns; all languages have irregular nouns but we are so used to English that we do not notice them. Here are a few:

| N Singular | sheep | mouse | goose | child | man |
| :--- | :--- | :--- | :--- | :--- | :--- |
| G Singular | sheep's | mouse's | goose's | child's | man's |
| N Plural | sheep | mice | geese | children | men |
| G Plural | sheeps' | mice's | geese's | children's | men's |

Greek is no different in this respect; fortunately, such nouns are very few.

### 32.3.2 Third Declension categories

Third declension nouns and adjectives are classified as follows:

1. Nouns whose stems end in a consonant
a. Masculine and Feminine nouns (Lesson 32, Sections 32.4 - 32.8)
b. Neuter and Irregular Nouns (Lesson 34, Sections 34.3 and 34.4)
c. Certain adjectives and pronouns (Lesson 35)
2. Nouns whose stems end in a vowel (Lesson 35)

In this Lesson we will be dealing with Masculine and Feminine Nouns with Consonant Stems.

### 32.3.3 Third Declension endings

The endings of these nouns are as follows:

| Singular | Plural |  |
| :--- | :--- | :--- |
| Nom, Voc | Various | $\varepsilon \varsigma$ |
| Accusative | $\alpha$ | $\alpha \varsigma$ |
| Genitive | $o \varsigma$ | $\omega v$ |
| Dative | 1 | $\sigma l(v)$ |

Generally, the Vocative is the same as the Nominative but there are some exceptions, naturally!
The Nominative singular takes various forms and there is no general rule for determining the gender, so it is necessary to learn three parts of a Third Declension noun in order to know it fully and these are:

Nominative singular
Genitive singular
Gender ( $\dot{\mathrm{o}}, \dot{\mathrm{\eta}}, \tau \mathrm{o}$ )
The stem can be found by removing the - $\mathbf{o g}$ from the genitive singular. Lexica always give the Nominative singular first and then the genitive singular from which can be derived the root of the noun and hence all the other cases. Here are a couple of examples (abbreviated) from Liddell \& Scott:
'Е $\Lambda$ 'ЕФАГ, $\alpha \nu \tau \circ \varsigma, ~ o ́, ~ t h e ~ e l e p h a n t . ~$
"OPNI乏 ó and $\dot{\eta}$ : gen. ő $\rho v i \theta$ os; acc. ő $\rho v \imath \theta \alpha$; a bird (whence ornithology).

## 32．3．4 Formation of the Dative Plural

When $-\sigma$ is added to the stem to form the dative plural，the same consonant changes take place that we saw in Lesson 16 when forming the future of verbs：
Gutturals $\quad \kappa, \gamma, \chi \quad+\sigma \iota v \rightarrow \xi v$
Labials $\quad \pi, \beta, \varphi+\sigma \iota \rightarrow \psi \iota$
Dentals $\quad \tau, \delta, \theta, v+\sigma \iota \rightarrow \sigma v$
Some stems do not fall so neatly into those categories：

| $\kappa \tau$ | $+\sigma ı v \rightarrow \xi ı$ |
| :---: | :---: |
| $\alpha \nu \tau$ | $+\sigma v \rightarrow \alpha \sigma v$ |
| $\varepsilon \nu \tau$ | $+\sigma v \rightarrow \varepsilon \iota \sigma \sim$ |
| $\tau$ | $+\sigma ı v \rightarrow$ ovovv |

This will be clearer from the tables in Koine Greek Accidence §2．4．

## 32．4 Guttural Stems

For the paradigm of the Guttural Stems please refer to Koine Greek Accidence and Syntax §2．4．1．
The only example I have been able to find for a third declension noun whose stem ends in $\chi$ is obv $\xi$ ，whence ＇onyx＇in English，but it does not appear in the New Testament！Nail in the sense of nails to fasten with is

Some examples：

The word became flesh
ぞкоvб $\alpha$ тòv $\sigma \alpha ́ \lambda \pi \tau \gamma \gamma \alpha$
I heard the trumpet

The herald proclaimed the gospel
モै $\chi \varepsilon ı ~ \eta ~ \chi ~ \chi \varepsilon \tau ̃ \rho ~ \delta \alpha \kappa \tau ט ́ \lambda o v \varsigma ~ \kappa \alpha i ̀ ~ o ̋ v v \chi \alpha \varsigma ~ \pi \varepsilon ́ v \tau \varepsilon ~$
The hand has five fingers and five nails


## 32．5 Labial Stems

For the paradigm of the Labial Stems please refer to Koine Greek Accidence and Syntax §2．4．1．
Although all the books show－$\varphi$ as a possible stem ending for a labial，it turns out that there aren＇t any！
There is one example in the New Testament of these words：

Blind guides，who strain a gnat but swallow a camel．

## 32．6 Stems ending in a $\operatorname{Dental}(\tau, \delta, \theta)$ and $v$

For the paradigm of the Dental Stems please refer to Koine Greek Accidence and Syntax §2．4．2．
Some examples：
$\tau \grave{~ \chi \alpha ́ \rho ı \tau ı ~ \sigma \omega \zeta o ́ \mu \varepsilon \theta \alpha ~}$
By grace we are saved
oi $\pi \alpha i ́ \delta \varepsilon \varsigma ~ \varepsilon ̌ \chi \alpha ı \rho o v ~ o ̋ \tau ı ~ \varepsilon ̌ \beta \lambda \varepsilon \psi \alpha \nu ~ \tau o ̀ v ~ ' I \eta \sigma o v ̃ v ~$
The children rejoiced that they saw Jesus

From the vineyard we made wine

### 32.7 Stems in - $\boldsymbol{\tau} \tau$, $-\kappa \tau$

For the paradigm of these Stems please refer to Koine Greek Accidence and Syntax §2.4.3
Some examples:

And it was night

The rulers were ruling the people and the land

Jesus said to Simon 'Follow me'

### 32.8 Stems in the Liquids $\lambda, \rho$

For the paradigm of the Liquid Stems please refer to Koine Greek Accidence and Syntax §2.4.3
Some examples:
ह̈бๆŋ ó ö $\lambda \varsigma \tau \eta ̃ \varsigma \gamma \tilde{\eta} \varsigma$
Thou wilt be the salt of the earth

We shall go to Athens to hear the words of the orators

### 32.9 Opening Prayer

## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon ט ̉ \chi \dot{\omega} \mu \varepsilon$.




А $\boldsymbol{\mu} \boldsymbol{q}^{\prime} v$.

Lord, you came into this world to save us from our sins. Having come and dwelt among us you proclaimed your gospel so that we might know you and enter into your kingdom. We do rejoice in learning this language so that we are able to appreciate the words of the New Testament. So be with us Lord and lead us into the whole truth.

Amen.

### 32.10 Exercises - A

### 32.10.1 Translate into English

1. $\dot{\varepsilon} v \mathrm{X} \rho \iota \sigma \tau \tilde{1}$ है $\chi \circ \mu \varepsilon v \sigma \omega \tau \tilde{\rho} \rho \alpha$.

2. $\tau \mathfrak{1}$ vv́к兀ı $\delta v v \alpha ́ \mu \varepsilon \theta \alpha \beta \lambda \varepsilon ́ \psi \alpha ı ~ \tau o v ̀ s ~ \alpha ̀ \sigma \tau \varepsilon ́ \rho \alpha \varsigma ~ \tau о v ̃ ~ o v ̉ \rho \alpha v o v ̃ . ~$



3. $\dot{\eta} \mu \varepsilon ̀ v \psi v \chi \grave{\eta} \theta \varepsilon ́ \lambda \varepsilon ı, ~ \grave{~} \delta \dot{\varepsilon} \sigma \alpha ́ \rho \xi$ ov̉к.






### 32.10.2 Translate into Greek

1. We followed the man who came out of the vineyard.
2. We heard the herald who said that the enemy was coming.
3. Man was made in the image of God.
4. The witness said that the robber came out of the house and he was carrying the money.
5. We must repent in order to receive grace.
6. The Lord gave the woman to the man and they were living in paradise.
7. He wants to go to the market to buy sheep.
8. The Greeks seek wisdom, but the sons of Israel seek God.
9. The herald announced that the lepers were healed by Jesus.
10. In order to hear the witness we went to the temple.
11. The people gave gifts into the hands of the prophets.
12. While they were travelling in the desert the sons of Israel received manna from heaven.

### 32.11 Exercises - B

### 32.11.1 Translate into English













${ }^{1}$ Verbs of going, coming, sending, receiving, can take an infinitive of purpose

### 32.11.2 Translate into Greek

1. We must collect the fruit from the vineyard by hand.
2. The man's son said that a lion was near the village.
3. The slaves were working in the vineyard to collect the fruit for the master.
4. During that month we saw wonders on earth and in the heavens.
5. After hearing the disciples, the people raised their hands to heaven and repented.
6. The mother and father were weeping because their daughter could not eat.
7. The orator spoke words of wisdom but the prophet gave a message of righteousness.
8. I was not able to see the orator but I was able to hear him.
9. While they were going to the village they met a poor man who was begging.
10. The hand of God helped the children of Israel in the desert.
11. While Jesus was healing the lepers, the woman's daughter came and said that her brother was dead.
12. I threatened to injure the slave and leave the house.

### 32.12 Exercises - C

### 32.12.1 Translate into English








LXX Гદ́vદఠı̧ 12:1-7 (adapted)

### 32.12.2 Vocabulary for Exercise C

| Аррад $\mu$ | Abram | In the LXX there is often no breathing or accent for Hebrew names. In the NT A $\beta \rho \alpha \alpha \alpha^{\mu}$ (sic) occurs 69 times |
| :---: | :---: | :---: |
| बvүүと́veıa | kinsfolk, kinsmen (3) |  |
|  | blessed (8) |  |
| $\Sigma \alpha \rho \alpha$ | Sarah |  |
| $\Lambda \omega \tau$ | Lot (4) |  |
|  | I travel through (2) |  |
| $\Sigma \boldsymbol{\nu} \boldsymbol{\chi} \boldsymbol{\mu}$ | Shechem (2) |  |
| ט̀ $\psi \eta \boldsymbol{\lambda} \boldsymbol{\prime}$ ós, -ท́, -óv | high, lofty (12) |  |
|  | countless, innumerable |  |

## Lesson 33 - Revision VI

### 33.1 Lesson 33 Outline

33.2 Vocabulary 33
33.3 Opening prayer
33.4 Parsing
33.5 Exercises A
33.5.1 Translate into English
33.5.2 Translate into Greek
33.6 Exercises B
33.6.1 Translate into English
33.6.2 Translate into Greek
33.7 Exercises C

## ПробєvХŋ̀ $\tau \tilde{\varrho} \mu \boldsymbol{\mu} \boldsymbol{\eta} \boldsymbol{\eta} \mu \alpha \tau \iota$

$\varepsilon ঠ ̉ \chi \omega ́ \mu \varepsilon \theta \alpha$.



А $\mu \eta \nu$.

O testimonium animae naturaliter Christianae.
O evidence of a naturally Christian soul!

### 33.2 Vocabulary Lesson 33

| Verbs |  |  |
| :---: | :---: | :---: |
| катєбӨíఱ, катє́סоцаı, катє́ழаүоv | devour, I (14) |  |
|  | obtain, I; get, I; acquire, I (7) |  |
|  | rush, I (5) |  |
| Nouns |  |  |
| кр $\boldsymbol{\eta} \boldsymbol{\mu} \mathrm{vós}$, ó | crag, precipice (3) |  |
| Conjunction |  |  |
| тót¢ | then (160) |  |

### 33.3 Opening Prayer

## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon ט ̉ \chi \dot{\omega} \mu \varepsilon \theta$.



А $\mu \eta \nu$.

Let us pray.
Lord, we have learned many things, but today we must learn thoroughly again to understand better this language. Be with us Lord and help us, for we remember your words: where two or three are gathered in my name there am I in the midst.
Amen.

### 33.4 Parsing

This section is laid out in the same way as the Parsing sections in Lesson 22.

### 33.4.1 Verbs

|  | Verb | Greek 1st pers. sg. | English from 1st p. | Number and person | Tense | Voice | Mood |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | ह̀خ $\alpha \beta \varepsilon \zeta$ |  |  |  |  |  |  |
| 2 | $\gamma \rho \alpha{ }^{\prime} \psi \alpha \tau \varepsilon$ |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |  |
| 4 | $\gamma$ ivovedı |  |  |  |  |  |  |
| 5 | $\dot{\varepsilon} \lambda \lambda \theta \dot{\tau} \tau \omega$ |  |  |  |  |  |  |
| 6 | ${ }_{\alpha} \gamma \gamma \gamma \lambda \lambda \tilde{\omega}$ |  |  |  |  |  |  |
| 7 | 郑 $\gamma$ |  |  |  |  |  |  |
| 8 | ทั\% ${ }^{\text {avio }}$ |  |  |  |  |  |  |
| 9 | $\mu \varepsilon \vee \varepsilon i ั ¢$ |  |  |  |  |  |  |
| 10 | غ̇б $\pi$ ¢íp $\nu$ |  |  |  |  |  |  |
| 11 | $\tau \mu \eta \chi^{\prime} \sigma \varepsilon є$ |  |  |  |  |  |  |
| 12 | ö $\psi \square$ |  |  |  |  |  |  |
| 13 | $\mu \varepsilon ́ v \varepsilon \tau \varepsilon$ |  |  |  |  |  |  |
| 14 | غ่рعі̃ะ |  |  |  |  |  |  |
| 15 | $\lambda \eta \dot{\mu} \psi \varepsilon \tau \alpha \downarrow$ |  |  |  |  |  |  |

### 33.4.2 Nouns

|  | Noun | Greek <br> Nominative | Eng. from Nominative | Gender | Case | Number |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | ¢́¢́тороऽ |  |  |  |  |  |
| 2 | äp ${ }^{\text {a }}$ |  |  |  |  |  |
| 3 | $\theta$ ¢óvos |  |  |  |  |  |
| 4 | $\sigma \alpha \lambda \lambda \pi \tau \gamma \varepsilon \varsigma$ |  |  |  |  |  |
| 5 |  |  |  |  |  |  |
| 6 |  |  |  |  |  |  |
| 7 | vogiv |  |  |  |  |  |
| 8 | $\dot{\alpha} \lambda \eta \theta \varepsilon i \alpha$ |  |  |  |  |  |
| 9 | $\mu \eta \tau \rho o ́ s$ |  |  |  |  |  |
| 10 | пooí |  |  |  |  |  |
| 11 | $\delta \varepsilon ́ v \delta \rho \omega v$ |  |  |  |  |  |
| 12 | $\chi \varepsilon ¢ \rho$ í |  |  |  |  |  |
| 13 | $\lambda \dot{\alpha} \rho{ }^{\prime} \gamma \gamma \downarrow$ |  |  |  |  |  |
| 14 | ¢ıvá |  |  |  |  |  |
| 15 | $\dot{\varepsilon} \lambda \pi$ 㒶 $\sigma \downarrow$ |  |  |  |  |  |

### 33.4.3 Adjectives

|  | Adjective | Masc. Sing. Nominative | English from Masc Sg Nom | Gender | Case | Number |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | какоі̃¢ |  |  |  |  |  |
| 2 | тvphaĩs |  |  |  |  |  |
| 3 | $\alpha \ddot{\alpha} \lambda \lambda \eta \nu$ |  |  |  |  |  |
| 4 | ка入 $\alpha$ İs |  |  |  |  |  |
| 5 | $\tau \rho เ \tau \omega ̃ \nu$ |  |  |  |  |  |
| 6 | тov́tov |  |  |  |  |  |
| 7 | $\dot{\alpha} \gamma \alpha \theta \check{a} v$ |  |  |  |  |  |
| 8 | $\pi \alpha \lambda \alpha i o v$ |  |  |  |  |  |
| 9 | $\lambda$ ¢uкov́s |  |  |  |  |  |
| 10 | каıvŋ́v |  |  |  |  |  |
| 11 | $\pi \tau \omega \chi$ оัॅ |  |  |  |  |  |
| 12 | غ̇ $\lambda \varepsilon v ์ \theta \varepsilon \rho \alpha \nu$ |  |  |  |  |  |
| 13 | غ̇кعívous |  |  |  |  |  |
| 14 | ¢ $\rho \chi \alpha$ 人ious |  |  |  |  |  |
| 15 | $\pi \lambda$ ovoíous |  |  |  |  |  |

### 33.5 Exercises - A

### 33.5.1 Translate into English

1. $\alpha \not ้ v \delta \rho \alpha \tau \varepsilon \kappa \alpha i ̀ ~ \gamma v \vee \alpha i ̃ \kappa \alpha ~ غ ̇ \pi o i ́ \eta \sigma \varepsilon v ~ o ́ ~ \theta \varepsilon o ́ s . ~$

2. غ̇лорєvó $\mu \varepsilon \theta \alpha \pi \rho o ̀ s ~ \tau o ̀ v ~ \kappa \eta ̃ \pi о v ~ \pi \rho o ̀ s ~ \tau o ̀ ~ \beta \lambda \varepsilon ́ \psi \alpha l ~ \tau \grave{\alpha} ~ \delta \varepsilon ́ v \delta \rho \alpha$.







3. К $\kappa \tau \varepsilon ́ \chi \varepsilon$ غ่v $\tau \tilde{̃} \chi \varepsilon เ \rho i ́ ~ \sigma o v ~ \tau o ̀ v ~ \mu \alpha ́ \rho \sigma ı \pi о v ~ \sigma o v . ~$


### 33.5.2 Translate into Greek

1. By the hand of God the world was made.
2. While I was in the house, my friend came to me.
3. They left the soldiers in the village and fled to the desert.
4. The disciples who were with Jesus fell to the ground.
5. Are you able to proclaim the gospel to the crowd with powerful ${ }^{1}$ words?
6. He said these things to encourage the people.
7. I can see the houses which are in the village.
8. It is lawful for us to drink wine on the Sabbath.
9. I must go to the village to buy another slave.
10. The trees in the garden are beautiful.
11. He says that he will go to the temple and repent.
12. While he was speaking the other man fell to the ground.
${ }^{1}$ Use ìбұupós

### 33.6 Exercises - B

### 33.6.1 Translate into English

1. $\delta \varepsilon i ̃ ~ \tau o v ̀ \varsigma ~ \pi \alpha i ̃ \delta \alpha \varsigma ~ \mu \alpha v \theta \alpha ́ v \varepsilon ı v ~ \tau \alpha ̀ \varsigma ~ o ̉ \delta o v ̀ \varsigma ~ \tau \eta ̃ \varsigma ~ \delta ı \kappa \alpha ı \sigma \sigma v ́ v \eta \varsigma . ~$





2. $\dot{\varepsilon} \delta \varepsilon \xi \dot{\alpha} \mu \eta v \tau \eta ̀ v \mu \iota \sigma \theta o ́ v ~ \sigma o v ~ \varepsilon ̇ v \chi \varepsilon เ \rho i ́ . ~$

3. ó Паṽえо̧ каì oi $\mu \varepsilon \theta^{\prime}$ аv́тоv v́ $\mu \tilde{\alpha} \varsigma ~ \eta ̇ \sigma \pi \alpha ́ \zeta о v \tau о . ~$
4. $\quad \mu \eta ́ \mu o v \alpha \not \approx \pi \tau o v, ~ o v ̉ \gamma \grave{\alpha} \rho \dot{\alpha} \nu \varepsilon ́ \beta \eta \nu \pi \rho o ̀ s ~ \tau o ̀ v ~ \pi \alpha \tau \varepsilon ́ \rho \alpha . ~$



### 33.6.2 Translate into Greek

1. I must tell you what the teacher said to me.
2. We do not think that he is a prophet, we know that he is.
3. Command your slave to come here.
4. We heard the orator and he spoke powerful words of wisdom.
5. The crowd rushed towards the gate to escape from the soldiers.
6. The father and mother ordered their sons and daughters to give a gift to their teachers.
7. By the grace of God we obtain new life.
8. The enemy sees the land and seeks a village which he can capture.
9. God made man and placed him in a garden.
10. On the last day the stars will be thrown down from the heavens.
11. You keep days and months and seasons and years.
12. Jesus asked Simon, do you love me?

### 33.7 Exercises - C

### 33.7.1 Translate into English










LXX B $\alpha \sigma i \lambda \varepsilon ́ \omega v$ A 3:3-9 (Adapted)

### 33.7.2 Vocabulary for Exercise C

| $\Sigma \alpha \mu о v \eta \lambda$ | Samuel | Proper names in the LXX usually (not always) have neither accents nor breathings. |
| :---: | :---: | :---: |
|  | ark |  |
| $\mathbf{H} \lambda \boldsymbol{l}$ | Eli |  |
| ג̀ $\nu \alpha \sigma \tau \rho \dot{\varphi} \varphi \omega, \grave{\alpha} \nu \alpha \sigma \tau \rho \varepsilon ́ \psi \omega$, ג̀vย́бт $\rho \varepsilon \psi \alpha$ | return, I |  |
| $\pi \chi^{\text {a }}$ ¢v | again |  |
| $\dot{\alpha} \pi о \kappa \alpha \lambda \hat{\jmath} \pi \tau \omega, \dot{\alpha} \pi о \kappa \alpha \lambda \hat{\psi} \psi \omega$, д̀ $\pi \varepsilon \kappa \alpha ́ \lambda \nu ข \psi \alpha$ | reveal, I |  |
| $\boldsymbol{\delta} \boldsymbol{\eta}$ |  | A particle emphasising the previous word; 'really' 'actually', 'did', can give the flavour. |

## Lesson 34 - $3^{\text {rd }}$ Declension Neuter Nouns, Irregular Nouns

### 34.1 Lesson 34 Outline

### 34.2 Vocabulary 34

34.3 Neuter Nouns
34.4 Irregular Nouns
34.5 Opening Prayer
34.6 Exercises A
34.6.1 Translate into English
34.6.2 Translate into Greek
34.7 Exercises B
34.7.1 Translate into English
34.7.2 Translate into Greek
34.8 Exercises C

## ПробєvХŋ̀ $\tau \tilde{\varrho} \mu \boldsymbol{\mu} \boldsymbol{\eta} \boldsymbol{\eta} \mu \alpha \tau \iota$

$\varepsilon \chi ̉ \chi \omega ́ \mu \varepsilon \theta \alpha$.



غ̇v $\tau \underset{\sim}{c}$ ỏvó $\mu \alpha \tau i ́ ~ \sigma o v, ~ \alpha ̉ \mu \eta ́ v . ~$

LXX

### 34.2 Vocabulary Lesson 34

| Neuter Nouns |  |  |
| :---: | :---: | :---: |
| $\alpha \tilde{\mu} \mu \alpha, \alpha i ̃ \mu \alpha \tau 0 \varsigma, ~ \tau o ́ ~$ | blood (97) | Cf. anaemic, bloodless, leukaemia, white blood, haematology |
| $\beta \alpha \dot{\alpha} \tau \tau \iota \sigma \mu \alpha, \beta \alpha \pi \tau i ́ \sigma \mu \alpha \tau 0 ¢, \tau$ о́ | baptism (19) |  |
|  | will (62) | Cf. $\theta \dot{\varepsilon} \lambda \omega$ |
| крі̃ц $\alpha$, крі́цато¢ $\tau$ о́ | judgement (27) | Cf. крív $\omega$ |
|  | sword | The genitive is also $\xi$ ípros |
|  | name (231) | Cf. onomatopoeia, anonymous, eponymous |
| $\pi \nu \varepsilon \tilde{\nu} \mu \alpha, \pi \vee \varepsilon v ์ \mu \alpha \tau 0 ¢, \tau o ́$ | spirit, wind (379) | Cf. pneumatic also, French un pneu, a tyre |
| $\dot{\rho} \tilde{\eta} \mu \alpha, \dot{\rho} \dot{\eta} \mu \alpha \tau \tau \varsigma, \tau o ́$ | word, thing (68) |  |
|  | seed (43) | Cf. sperm |
|  | mouth (78) | stomata, part of leaves |
| $\sigma \tilde{\omega} \mu \alpha, \sigma \omega \mu^{\prime} \alpha \tau 0 \varsigma, \tau \dot{\prime}$ | body (142) | psycho-somatic |
| $\chi \rho \tilde{\eta} \mu \alpha, \chi \rho \eta \chi^{\prime} \alpha \tau 0 \varsigma, \tau 0$, | a thing that one uses or needs (7) | in the plural, goods, property, money |
| There are a few nouns with irregular genitives, here they are |  |  |
| oṽ¢, ¢̀tós, $\tau$ ó, | ear (36) | otitis, inflammation of the ear See below for full declension |
|  | fire (71) | compare pyre, pyrotechnics, fireworks |
|  | a wonder (16) |  |
|  | water (76) | Cf. hydrant, hydroelectric |
| $\varphi \tilde{\omega} \varsigma, \varphi \omega \tau o ́ s, ~ \tau o ́ ~$ | light (73) | Cf. photograph |
| Neuter nouns declined like $\gamma \varepsilon$ vos, $\gamma \varepsilon$ vovs, , 0 |  |  |
| $\gamma \varepsilon ́ v o s, ~ \gamma \varepsilon ́ v o v s, ~ \tau o ́, ~$ | race (20) | There is a large number of words derived from the root $\gamma \varepsilon v$ which means 'beget'. |
|  | nations (161) | $\tau \alpha \dot{\varepsilon} \theta v \eta$, the Gentiles, ethnology |
| غ̈̀¢ | mercy, compassion (27) | Cf. $\dot{\varepsilon} \lambda \varepsilon \varepsilon \epsilon \omega$ |
|  | year (49) | The Etesian winds in the Mediterranean blow from the North west |
|  | member (34) |  |
|  | part (42) | In botany -merous is a suffix indicating the number of parts, so pentamerous, having 5 parts |
| őpos, őpovs, ¢ó, | mountain (63) | orology, the study of mountains |
|  | multitude (31) | plethora |


|  | vessel (23) | a utensil, not a ship |
| :---: | :---: | :---: |
|  | darkness (31) | scotoscope; an instrument for seeing in the dark |
|  | wall (9) |  |
| $\tau \varepsilon ́ \lambda o s, ~ \tau \varepsilon ́ \lambda 力 0 v \varsigma, \tau 0$ | end (40) | teleology, a view that developments are due to the ends which they serve |
| Nouns like $\pi \alpha \tau \eta \rho^{\prime}, \pi \alpha \tau \rho$ ós |  |  |
|  | daughter (28) |  |
| $\mu \eta \dot{\eta} \tau \boldsymbol{\rho}, \mu \eta \tau \rho o ́ ¢, \dot{\eta}$ | mother (83) | Cf. metropolis. maternal derives from mater in Latin, in Greek it is $\mu \mathfrak{\eta} \tau \eta \rho$ |
|  | father (413) | paternal derives from pater in Latin, in Greek it is $\pi \alpha \tau \underline{\eta} \rho$ |
| Other noun |  |  |
| Ovaía, ì | sacrifice (29) |  |
| Verbs |  |  |
|  д̀лєкрі́Өŋv | answer, I (231) |  |
| $\dot{\alpha} \pi \sigma \chi \omega \rho \varepsilon ́ \omega, \dot{\alpha} \pi \sigma \chi \omega \rho \eta ́ \sigma \omega$, $\dot{\alpha} \pi \varepsilon \chi \omega \rho \eta \sigma \alpha$ | withdraw, I (4) |  |
|  | I exist, am present (60) | often used as a synonym for $\varepsilon$ ¢ $\mu \mathrm{i}$ |
| Adjectives |  |  |
| סíкаıо¢, бıкаía, ठíкаıоv | righteous, just, right (79) |  |
| каөapós, -ó, -óv | clean |  |
| Prepositions |  |  |
| Ėvtóg | within (2) | takes a genitive |
| Adverbs |  |  |
| ท̋ $\delta \boldsymbol{\eta}$ | already (61) |  |
| vṽv | now (147) |  |
| Conjunction |  |  |
| ì | or (309) |  |
| Personal Names |  |  |
|  | Silas (13) | declines like B $\alpha \rho \vee \alpha \beta \tilde{\alpha}_{\text {c }}$ |
| Place Names |  |  |
| Kı $\lambda_{\iota}$ кí $\alpha, \dot{\eta}$ | Cilicia (8) |  |

## Notes

${ }^{1} \mathrm{An}$ attempt to explain the difference between these two words is given in Monograph 9007.

### 34.3 Neuter Nouns

Neuter Nouns of the Third Declension, although they all have consonant stems are of two types. As with all neuter nouns in Greek, the vocative and the accusative is the same as the nominative.
The declension of these nouns is shown in Koine Greek Accidence and Syntax §2.4.5.
Here are some examples:

|  | $\begin{gathered} \sigma \tilde{\oplus} \mu \alpha \\ \text { body } \end{gathered}$ | $\pi v \varepsilon \tilde{0} \mu \alpha$ <br> spirit | о̋vopu name | $\begin{aligned} & \text { } \begin{array}{l} \text { śvos } \\ \text { race } \end{array} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| NVA Singular | $\sigma \tilde{\omega} \mu \alpha$ | $\pi \nu \varepsilon \tilde{\nu} \mu \alpha$ | ővo ${ }^{\text {a }}$ | $\gamma$ ¢́vos |
| Genitive Singular | $\sigma$ бо́ $\alpha$ тоऽ | $\pi$ тєv́ $\mu$ отos | ỏvó $\mu$ ¢тоs | $\gamma$ ¢́vous |
| Dative Singular | $\sigma \omega ́ \mu \alpha \tau \iota$ | $\pi \nu \varepsilon v ́ \mu \alpha \tau \iota$ | ỏvó $\mu \alpha \tau$ т | $\gamma \varepsilon ́ v \varepsilon 1$ |
| NVA Plural | $\sigma \omega ́ \mu \alpha \tau \alpha$ | $\pi \nu \varepsilon v ́ \mu \alpha \tau \alpha$ | òvó $\mu \alpha \tau \alpha$ | $\gamma \varepsilon ́ v \eta$ |
| Genitive Plural | $\sigma \omega \mu \alpha \dot{\alpha} \tau \omega$ | $\pi \nu \varepsilon \nu \mu \alpha \alpha^{\prime} \omega \nu$ | òvoúát ${ }^{\text {v }}$ | $\gamma \varepsilon v \tilde{\omega} v$ |
| Dative Plural | $\sigma \omega ́ \mu \alpha \sigma \mathrm{l}(\mathrm{v})$ | $\pi \nu \varepsilon v ́ \mu \alpha \sigma \mathrm{l}(\mathrm{v})$ | òvó $\mu \alpha \sigma$ ( $v$ ) | $\gamma \varepsilon ์ v \varepsilon \sigma 1(v)$ |

## Example:

$\Sigma \tau \varepsilon ́ \varphi \alpha v o \varsigma ~$ tò ővo $\mu \alpha ́ \mu о v$
My name is Stephen

In that year the walls of Jerusalem fell.

### 34.4 Irregular Nouns

The table below shows those nouns that are irregular in some way. Not all of the cases are irregular; the various irregularities are highlighted in bold and underlined.

|  | $\begin{gathered} \chi \text { úpıs, í } \\ \text { grace } \end{gathered}$ | $\gamma$ v́vๆ $\dot{\eta}$ <br> woman | $\begin{aligned} & \text { oṽg } \\ & \text { ear } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Sing. Nom | $\chi$ ха́pıs | үuví | ¢0ิ์ |
| Sing. Voc | $\chi$ ха́pıs | quvaí | $\underline{\text { ovic }}$ |
| Sing. Acc | $\chi$ дópıv | үvvaĩка | (0)์ |
| Sing. Gen | $\chi$ о́pıтоs | үovaıkós | ต̀tós |
| Sing. Dat | $\chi \alpha$ 人pıtı | үоvaıкí | ¢ٌ兀í |
| Plur. Nom, Voc | $\chi$ хо́рıєєऽ | $\gamma$ ¢оаі̃к¢ร | $\tilde{\omega} \tau \alpha$ |
| Plur. Acc | $\chi$ о́pıтаs | үоvaĩкаs | $\tilde{\omega} \tau \alpha$ |
| Plur. Gen | $\chi \alpha \rho i ́ \tau \omega \nu$ | $\gamma$ ¢vaıкฮ̃v | ø̈ $\tau \omega v$ |
| Plur. Dat | $\chi \alpha \dot{\alpha} ı$ ¢ıı ${ }^{\text {(v) }}$ | $\gamma v v \alpha ı \xi i ́(v)$ | $\omega \omega^{\circ} \mathrm{i}(v)$ |

In this connexion, a good word to know from English is 'otorhinolaryngologist', ear nose and throat
 (larynx) and $\lambda o ́ \gamma o \varsigma$ (word).

Some examples:

Jesus said to her 'madam, why art thou weeping?'
$\kappa \lambda \alpha i ́ \omega$ - I weep
The version above is my own. I have long felt that simply translating $\gamma$ ovaí as 'woman' does not feel quite right in English, though I cannot really fault the translation. We do not (usually) address a lady whom we do not know or (as in this case) affect not to know, as 'woman', but more usually as 'madam' or even 'my lady'.

The women were listening to Jesus in the village, but the men were working in the fields

|  | $\pi \alpha \tau \grave{p} \rho \dot{0}$ <br> father | $\mu \eta ́ \tau \eta \rho \dot{\eta}$ mother | $\theta v \gamma \alpha \tau \grave{\prime} \rho, \dot{\eta}$ daughter |
| :---: | :---: | :---: | :---: |
| Sing. Nom | $\pi \alpha \tau \eta ์ \rho$ | $\mu \eta \dot{\eta} \tau \eta \rho$ | $\theta$ טүatท́p |
| Sing. Voc | $\pi \alpha \dot{\alpha} \varepsilon \rho$ | $\mu \tilde{\eta} \tau \varepsilon \rho$ | $\theta 0 ́ \gamma \alpha \tau \varepsilon \rho$ |
| Sing. Acc | $\pi \alpha \tau \varepsilon$ ¢ $\alpha$ | $\mu \eta \tau \varepsilon$ ¢ $\alpha$ | $\theta \nu \gamma \alpha \tau \varepsilon ์ \rho \alpha$ |
| Sing. Gen | $\pi \alpha \tau \rho o ́ s$ | $\mu \eta \tau \rho o ́ s$ | $\theta$ טүатпós |
| Sing. Dat | $\pi \alpha \tau \rho$ í | $\mu \eta \tau \rho i ́$ | $\theta v \gamma \alpha \tau \rho i ́$ |
| Plur. Nom, Voc | $\pi \alpha \tau \varepsilon ́ \rho \varepsilon \varsigma$ | $\mu \eta$ ¢́ $\tau \rho \varepsilon \varsigma$ | $\theta u \gamma \alpha \tau \varepsilon$ ¢ $¢ \varsigma$ |
| Plur. Acc | $\pi \alpha \tau \varepsilon ́ \rho \alpha \varsigma$ | $\mu \eta$ ¢́ $\tau$ ¢ $\alpha$ ¢ |  |
| Plur. Gen | $\pi \alpha \tau \varepsilon ́ \rho \omega v$ | $\mu \eta \tau \varepsilon ́ \rho \omega \nu$ | $\theta \nu \gamma \alpha \tau \varepsilon ́ \rho \omega v$ |
| Plur. Dat | $\pi \alpha \tau \rho \alpha ́ \sigma l(v)$ | $\mu \mu^{\prime} \tau \rho \alpha \sigma \mathrm{l}(\mathrm{v})$ | $\theta u \gamma \alpha \tau \rho \alpha ́ \sigma l(v)$ |

An example:

In my father's house there are many mansions

### 34.5 Opening Prayer

## Пробєvхŋ̀ $\tau \tilde{\mu} \mu \boldsymbol{\mu} \theta \dot{\mu} \mu \alpha \tau \iota$

$\varepsilon ช ̉ \chi \dot{\omega} \mu \varepsilon \theta \alpha$.

 тov̀s $\lambda o ́ \gamma o u s ~ \sigma o v ~ \kappa \alpha i ̀ ~ \mu \alpha v \theta \alpha ́ v o \mu \varepsilon v ~ \tau \alpha v ́ \tau \eta v ~ \tau \eta ̀ v ~ \gamma \lambda \omega ́ \sigma \sigma \alpha v ~ i ̌ v \alpha ~ \alpha ̉ v \alpha \gamma ı v ळ ́ \sigma \kappa \omega \mu \varepsilon v ~ \tau o ̀ ~ \varepsilon v ̉ \alpha \gamma \gamma \varepsilon ́ \lambda ı o v ~ \sigma o v . ~$
غ̇v $\tau \underset{\sim}{c}$ ỏvó $\mu \alpha \tau i ́ ~ \sigma o v, ~ \alpha ̉ \mu \eta ́ v . ~$

Let us pray
Lord it is worthwhile for us to study the language of the New Testament for we gain much; we really understand your word, we know you better and we follow you more nearly. Help us Lord so that we appreciate your word and learn this language to read your gospel.
In your name, Amen.

### 34.6 Exercises - A

### 34.6.1 Translate into English

1. ó $\pi \alpha \tau \eta ́ \rho \tau \varepsilon \kappa \alpha i ̀ ~ \eta ́ ~ \mu \eta ́ \tau \eta \rho ~ \tau o v ̀ \varsigma ~ v i o v ̀ \varsigma ~ \kappa \alpha i ̀ ~ \tau \alpha ̀ \varsigma ~ \theta v \gamma \alpha \tau \varepsilon ́ \rho \alpha \varsigma ~ \varepsilon ̇ \varphi i ́ \lambda \eta \sigma \alpha v . ~$

2. $\pi \varepsilon \rho \grave{~} \tau \grave{\eta} v \pi \alpha \tau \rho i ́ \delta \alpha \dot{\eta} \mu \tilde{\omega} v$ v̇ $\pi \alpha ́ \rho \chi \varepsilon เ$ vi $\psi \eta \lambda \alpha ́$ ỏ $\rho \eta ̀$.
3. ov̉ $\theta \varepsilon ́ \lambda \omega ~ \tau o ̀ ~ \alpha i ̃ \mu \alpha ~ \tau \eta ̃ \varsigma ~ \theta v \sigma i ́ \alpha \varsigma ~ \theta \varepsilon ́ \lambda \omega ~ к \alpha \rho \delta i ́ \alpha v ~ \tau \eta ̃ ॅ ~ \mu \varepsilon \tau \alpha v o i ́ \alpha \varsigma . ~$









### 34.6.2 Translate into Greek

1. In that year, the walls of Jerusalem were attacked by the enemies of Israel.
2. Pilate said that his hands were clean of the blood of this man.
3. The general said that the enemy was approaching and that the walls were not strong.
4. The blood of martyrs is a seed.
5. We saw wonders and signs which were done by the will of God.
6. When we drew near to the walls, we heard the men and the women and they were shouting.
7. During the darkness, we cannot see each other.
8. You must answer the witness.
9. Jesus washed the feet of the disciples.
10. You are members of the body of Christ.
11. Concerning my name, you know it already.
12. In the end all nations will be judged.

### 34.7 Exercises - B

### 34.7.1 Translate into English

1. $\dot{\varepsilon} \lambda \pi i \zeta$ о $\mu \varepsilon v$ тov̀ऽ $\dot{\varepsilon} \chi \theta \rho o v ̀ \varsigma ~ \pi \alpha v ̃ \sigma \alpha l ~ \tau o ̀ v ~ \pi o ́ \lambda \varepsilon \mu o v . ~$
2. $\dot{\alpha} \pi \alpha \nu \tau \eta ́ \sigma \omega$ т $\alpha i ̃ \varsigma ~ \theta v \gamma \alpha ́ \rho \sigma ı ~ \mu о v ~ \varepsilon ̇ v ~ \tau ท ̃ ~ o i ̉ \kappa i ́ \alpha ~ \tau \eta ̃ \varsigma ~ \mu \eta \tau \rho o ̀ \varsigma ~ \alpha v ̉ \tau \tilde{̃ v . ~}$

3. $\gamma ı v ต ́ \sigma \kappa \varepsilon เ \varsigma ~ \tau o ̀ ~ o ̋ v o \mu \alpha ́ ~ \mu о v ; ~$
4. $\delta \varepsilon \imath ̃ ~ \eta \mu \mu \tilde{\alpha} \varsigma \mu \alpha \theta \varepsilon i v$ тò $\tau \circ$ ṽ $\theta \varepsilon о$ ṽ $\theta \varepsilon ́ \lambda \eta \mu \alpha$.

5. $\varphi \varepsilon ́ \rho \varepsilon \tau \alpha ̀ ~ \tau o v ̃ ~ \varphi \omega \tau o ̀ \varsigma ~ o ̃ ~ \pi \lambda \alpha$.






### 34.7.2 Translate into Greek

1. Wash the inside and the outside of the vessels.
2. We must seek the will of God and do what he commands.
3. The blood of martyrs is a seed for the gospel.
4. The spirit spoke powerful words through the mouth of the prophet.
5. With the breastplate of righteousness and the sword of truth we are protected.
6. In the name of the Father, the Son and the Holy Spirit.
7. The judgements of God are right and worthy.
8. Jesus Christ is the son of God and the saviour of the world.
9. Paul and Barnabas preached the gospel in parts of Cilicia.
10. Blessed are the feet of those who bring the gospel of peace.
11. The light came into the world and the darkness cannot overcome it.
12. The nose, the mouth, the hands, the feet and the ears are parts of the body.

### 34.8 Exercises - C

### 34.8.1 Translate into English





Av̉兀ŋ̀v oũv
 à $\gamma \alpha \theta$ òv $\tilde{\eta} v$.

## LXX K $\rho ı \tau \alpha i$ 14:5-9 (Adapted)

### 34.8.2 Vocabulary for Exercise C

| $\Sigma \alpha \mu \psi \omega \nu$ | Samson | No accent in the LXX |
| :---: | :---: | :---: |
| $\Theta \alpha \mu \nu \alpha \sigma \alpha$ | Timnah | This does not decline |
| ¢¢ ${ }_{\text {¢ }}$ | roaring | This is a participle (see Lessons 44 \& 45) from ต̀púo $\mu \alpha$, I roar |
| $\pi \rho о \sigma \beta \alpha i ́ v \omega, \pi \rho о \sigma \beta \eta ́ \sigma о \mu \alpha$, $\pi \rho о \sigma \varepsilon ́ \beta \eta \nu$ | come upon, I; advance, I |  |
| $\delta ı \alpha \sigma \pi \alpha ́ \omega, \delta 1 \alpha \sigma \pi \alpha ́ \sigma \omega, \delta 1$ ¢́ $\sigma \pi \alpha \sigma \alpha$ | tear apart, I | Note that the $\alpha$ does not change to an $\eta$ |
| $\omega \check{\sigma}$ | just as, like |  |
| ёрı¢оз | young goat, kid |  |
|  | am pleasing to, I | takes a dative |
| tivas | some | See Lesson 35 |
| $\dot{\varepsilon} \pi \neg \sigma \tau \rho \varepsilon ́ \varphi \omega$, غ̇ $\pi \iota \sigma \tau \rho \varepsilon ́ \psi \omega$, غ̇л $\varepsilon \subset \tau \rho \varepsilon \psi \alpha$ | turn around, I |  |
| oi̋k $\alpha \delta \varepsilon$ | homewards |  |
|  | turn out of the way, aside, I |  |
| $\pi \tau \tilde{\omega} \mu \alpha$ | body | as in a dead body |
| iઠov́ | See! Behold! |  |
| $\sigma \nu \sigma \tau \rho \circ \varphi \eta$, $\dot{\eta}$ | swarming, commotion |  |
| $\mu \dot{\chi} \lambda / \sigma \sigma \alpha, \dot{\eta}$ | bee |  |
| $\gamma \varepsilon v ́ \sigma \mu \alpha 1, \gamma \varepsilon v ์ \sigma о \mu \alpha 1, \dot{\varepsilon} \gamma \varepsilon v \sigma \alpha ́ \mu \eta \nu$ | taste, I |  |
| $\mu \varepsilon \lambda i ́, ~ \tau o ́, ~ \mu \varepsilon \lambda i \tau o s$ | honey |  |

## Lesson 35-3 ${ }^{\text {rd }}$ Declension Nouns, Vowel Stems; $\tau \iota \varsigma$ and $\tau i ́ \varsigma$

### 35.1 Lesson 35 Outline

35.2 Vocabulary 35
$35.3 \quad v$ Stems
$35.4 \quad i$ and $\varepsilon v$ Stems
35.5 Indefinite and Interrogative pronouns $\tau \iota \varsigma$, $\tau$ í̧ and őø $\tau \varsigma$
35.6 Opening Prayer
35.7 Exercises A
35.7.1 Translate into English
35.7.2 Translate into Greek
35.8 Exercises B
35.8.1 Translate into English
35.8.2 Translate into Greek
35.9 Exercises C

## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \boldsymbol{\theta} \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \dot{\chi} \boldsymbol{\omega} \mu \varepsilon \theta \alpha$.




equo ne credite Teucri.
Quidquid id est, timeo Danaos et dona ferentis
Do not trust the horse, Trojans.
Whatever it is, I fear the Greeks even when they bring gifts.

### 35.2 Vocabulary Lesson 35

| Nouns declined like $\boldsymbol{i} \boldsymbol{\chi} \boldsymbol{\theta} \boldsymbol{v} \varsigma$, ǐ $\chi \boldsymbol{\theta} \mathbf{v o s}$ |  |  |
| :---: | :---: | :---: |
|  | fish (20) | ichthyology, ichthyosaur |
|  | strength (10) | Cf. ì $\chi \chi$ טpós |
|  | eye-brow (1) | Also, brow, edge of a cliff |
|  | ear of corn (4) |  |
| Feminine nouns declined like $\pi$ ódıs, $\pi$ о́d $\boldsymbol{\varepsilon} \omega \varsigma \mathfrak{\eta}$ |  |  |
|  | resurrection (42) |  to stand' (Lesson 41) |
|  | revelation (18) |  |
| $\ddot{\alpha} \varphi \varepsilon \sigma \iota \varsigma, \alpha \dot{\chi} \varphi \varepsilon ́ \sigma \varepsilon \omega \varsigma, \dot{\eta}$ | forgiveness (17) |  |
| $\gamma \nu \tilde{\omega} \sigma \iota \varsigma, \gamma \nu \omega ́ \sigma \varepsilon \omega \varsigma, \dot{\eta}$ | knowledge (29) |  |
|  | power (119) | dynamite, dynamic |
| $\theta \lambda i ́ \psi i s, \theta \lambda i ́ \psi \varepsilon \omega \varsigma, \dot{\eta}$ | tribulation trouble, hardship (45) |  |
| крíбı¢, крí | judgement (47) | crisis, cf. крív $\omega$, крıๆи́ऽ, крі̃ца |
| $\pi \alpha \rho \alpha ́ \delta 0 \sigma \iota \varsigma, \pi \alpha \rho \alpha \delta o ́ \sigma \varepsilon \omega \varsigma, \dot{\eta}$ | tradition (13) |  |
| $\pi \mathbf{i ́ \sigma \tau \iota \varsigma , ~ \pi i ́ \sigma \tau \varepsilon \omega \varsigma , ~} \dot{\eta}$ | faith (243) |  |
| $\pi$ о́ $\lambda 1 ¢, \pi$ о́ $\lambda \varepsilon \omega ¢, \dot{\eta}$ | city (162) | necropolis, politics |
|  | conscience (30) |  |
|  |  |  |
|  | fisherman (5) |  |
|  | king (115) | basilica, $\beta \alpha \sigma$ íl $1 \sigma \sigma \alpha$, queen |
| $\gamma \rho \alpha \mu \mu \tau \varepsilon \cup ์ \varsigma, \gamma \rho \alpha \mu \mu \alpha \tau \varepsilon ́ \omega \varsigma, ~ \dot{~}$ | scribe (63) |  |
|  | priest (31) |  |
|  | high-priest, chief priest (122) |  |
| Other nouns |  |  |
| $\beta \lambda \alpha \sigma \varphi \eta \mu i ́ \alpha, \dot{\eta}$ | blasphemy (17) |  |
| $\beta \rho \alpha \chi i ́ \omega v$, $\beta \rho \alpha \chi$ íovos, ${ }_{\text {o }}$ | arm (3) |  |
| $\delta \rho \tilde{\alpha} \mu \alpha, \delta \rho \alpha ́ \mu \alpha \tau о \varsigma, \tau o ́$ | drama |  |
|  | summer (3) |  |
| $\mu \alpha{ }^{\prime} \boldsymbol{\eta} \mu \mu, \mu \alpha \theta \dot{\eta} \mu \alpha \tau 0 \varsigma$, $\tau$ ó | lesson | also, in later writers, teaching, doctrine |
|  | inhabitant |  |
|  | earthquake (13) |  |
| $\sigma \varepsilon \lambda \bar{\eta} v \eta$, $\dot{\eta}$ | moon (9) |  |
|  | storm, also winter (6) |  |
| Verbs |  |  |
| $\dot{\alpha} \pi о \sigma \tau \rho \dot{\varepsilon} \varphi \omega, \dot{\alpha} \pi о \sigma \tau \rho \varepsilon ́ \psi \omega$, $\dot{\alpha} \pi \varepsilon ́ \sigma \tau \rho \varepsilon \psi \alpha$ | turn away, I (9) |  |
|  | count I, number I (3) | arithmetic |


|  | tear apart, I (5) | also spelt $\delta<\alpha \rho \rho \dot{\sigma} \sigma \omega$ |
| :---: | :---: | :---: |
|  | allow, I (11) | Note the formation of the future and aorist |
|  | burn, I (12) | holocaust |
|  | encircle, I, surround, I (4) | cycle |
| $\sigma \nu \lambda \lambda \alpha \mu \beta \dot{v} \nu \omega, \sigma \nu \lambda \lambda \eta \eta^{\mu} \psi о \mu \alpha$, बvvéд $\alpha \beta$ ov | capture, I (16) |  |
| Adjectives |  |  |
| סعıvós, -ท́, -óv | strange, terrible | dinosaur, strange lizard |
| $\lambda \alpha \mu \pi \rho$ ós, -á, -óv | shining (8) |  |
| $\boldsymbol{\mu \varepsilon \sigma o ́ s , ~ - ~}$ | middle (54) |  |
| Adverbs |  |  |
| àzí | always (7) |  |
| $\pi$ тлдáкıs | often (16) |  |
| $\pi$ о́¢ $\rho \omega \theta \varepsilon v$ | from afar (2) |  |

## 35.3 v Stems

In some respects these correspond closely to the two neuter noun declensions.

|  | Singular | Plural |
| :---: | :---: | :---: |
| Nom. Voc. | ¿ұөv́s | ixөús¢ |
| Accusative | ¿ұӨóv | ¿хөv́as |
| Genitive | ix日vós | ¿¢өvãv |
| Dative | ix日ví | ix $\theta$ voí $(v)$ |

The Vocative Singular of some of these nouns is slightly different; a full declension is shown in Koine Greek Accidence §2.4.4.

## 35.4 t and $\varepsilon v$ Stems

A more important class of nouns are those with $\mathbf{u}$ and $\boldsymbol{\varepsilon v}$ stems which are declined thus:

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Singular | Nom. | то́ $\operatorname{los}_{1}$ | $\beta \alpha \sigma 1 \lambda \varepsilon v ์ s$ |
|  | Voc. | $\pi$ ¢́ $\lambda_{1}$ | $\beta \alpha \sigma 1 \lambda \varepsilon \chi^{\prime}$ |
|  | Accusative | то́ $\mathrm{I}_{\text {IV }}$ |  |
|  | Genitive |  | $\beta \alpha \sigma i \lambda \varepsilon ́ \omega \varsigma$ |
|  | Dative | то́ ¢ $^{\text {c }}$ | $\beta \alpha \sigma 1 \lambda \varepsilon$ ı̃ |
| Plural | Nom. Voc. | $\pi$ о́леıs | $\beta \alpha \sigma 1 \lambda \varepsilon$ ¢ |
|  | Accusative | $\pi$ о́лعıऽ | $\beta \alpha \sigma$ גعǐ |
|  | Genitive |  | $\beta \alpha \sigma i \lambda \varepsilon ́ \omega v$ |
|  | Dative |  | $\beta \alpha \sigma i \lambda \varepsilon v ̃ \sigma t(v)$ |

## Notes

Though the stems end in 1 and $\varepsilon v$ (and the nominative ending is simply $\varsigma$ ), it is better to think of the endings as $-1 \varsigma,-\varepsilon \omega \varsigma$ and $-\varepsilon v \varsigma,-\varepsilon \omega \varsigma$.
All these nouns with 1 stems have nominative singular in $-1 \varsigma$ and genitive singular in $-\varepsilon \omega \varsigma$, and all are feminine. All nouns with $\varepsilon v$ stems have nominative singular in $-\varepsilon v \zeta$ and genitive singular in $-\varepsilon \omega \varsigma$, and all are masculine. So, to put it another way, they are always of the form:
$-1 \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$
$-\varepsilon u \varsigma,-\varepsilon \omega \varsigma$, ó
Note the spelling (and accentuation) of the Vocative singular.
In each case (as with $\dot{\alpha} \lambda \eta \theta \varepsilon 1 \varsigma)$ the nominative and accusative plurals are the same.
$\beta \alpha \sigma \lambda \lambda \varepsilon u ́ \varsigma$ follows $\pi o ́ \lambda ı \varsigma$ exactly, except in the accusative singular and dative plural.
In Attic Greek the Nominative plural of $\beta \alpha \sigma i \lambda \varepsilon u ́ s$ is $\beta \alpha \sigma i \lambda \eta ̃ \varsigma ~ n o t ~ \beta \alpha \sigma i \lambda \varepsilon i ̃ \varsigma ~$
Nouns like $\pi$ ó $\lambda 1 \varsigma$, $\pi$ ó $\lambda \varepsilon \omega \varsigma \dot{\eta}$ with vowel stems need to be distinguished from those with consonant stems such as:
$\dot{\varepsilon} \lambda \pi i ́ \varsigma, \dot{\varepsilon} \lambda \pi i \delta o s \dot{\eta}$
$\chi \alpha ́ \rho ı \varsigma, \chi \alpha ́ \rho ı \tau 0 \varsigma ~ \dot{\eta}$

### 35.5 Indefinite and interrogative pronouns $\tau \iota \varsigma$, $\tau i \varsigma$ and ő õ $\tau \varsigma$

The distinction between the two is that the indefinite pronoun $\tau \iota \varsigma$ (someone, something) is enclitic (Koine Greek Accidence and Syntax §16.2.4), but the interrogative pronoun tí (who?, what?) is always accented acute.
The full declension is shown in Koine Greek Accidence and Syntax §2.9
The declension of is öб $\tau \iota \varsigma$ shown in Koine Greek Accidence and Syntax §2.8.
In Attic Greek there was a distinction between the use of öऽ, ท̈, ő and ő õıऽ, ท̈ $\tau \iota \varsigma$, ö $\tau$, but in Koine this

Here is an example:



K $\alpha \tau \alpha ̀$ M $\alpha \theta \theta \alpha$ ĩov 7:24
Everyone who hears these words of mine and does them is like a wise man who built his house upon rock.

### 35.6 Opening Prayer

## Пробєvðŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \eta ́ \mu \alpha \tau \iota$

عט̉ $\not \omega \mu \varepsilon \theta \alpha$.



А $\mu \boldsymbol{\mu}{ }^{\prime} v$

## Let us pray

Of old, Lord, you came into this world to save us from our sins. We do thank you for your great sacrifice upon the cross. Without you, o Lord, we wander but you lead us into all truth and freedom. As we learn this language be with us Lord.
Amen.

### 35.7 Exercises - A

### 35.7.1 Translate into English


2. oi $\gamma \rho \alpha \mu \mu \alpha \tau \varepsilon i ̃ ̧ ~ \kappa \alpha i ̀ ~ o i ~ \Phi \alpha \rho ı \sigma \alpha i ̃ o t ~ \tau o ̀ v ~ ' I \eta \sigma o v ̃ v ~ ท ̆ ̉ \tau \eta \sigma \alpha v ~ \pi \varepsilon \rho i ̀ ~ \tau ळ ̃ v ~ \tau o v ̃ ~ o v ̉ \rho \alpha v o v . ~$







10. ó $\pi$ ои̃ऽ $\mu \varepsilon ́ \lambda о \varsigma ~ \tau о v ̃ ~ \sigma ต ́ \mu \alpha \tau о \varsigma ~ \varepsilon ̇ \sigma \tau i ́ v . ~$

12. $\delta \varepsilon i ̃ ~ ن ̊ \mu \alpha ̃ \varsigma ~ \alpha i t \eta ́ \sigma \alpha ı ~ \tau o v ̀ \varsigma ~ \gamma \rho \alpha \mu \mu \alpha \tau \varepsilon i \varsigma ~ \grave{\alpha} \gamma \rho \alpha ́ \varphi o v \sigma ı v$.

### 35.7.2 Translate into Greek

1. The king captured the city and ordered the inhabitants to be counted.
2. The high priest tore his clothes and cried out, 'You hear his blasphemy. He must be condemned'.
3. The Lord will destroy the wicked city.
4. The king said that that the people must obey the priests.
5. Suddenly, we were surrounded by a crowd of men who wanted to capture us.
6. The holy prophet prophesied that the city would be destroyed.
7. The traditions of men do not always follow the commandments of God.
8. By our conscience we can know what is right.
9. After hearing Paul, the citizens went to the middle of the city and burnt their books.
10. We shall approach the city and we shall see its shining temple.
11. Through Jesus we can acquire forgiveness of our sins.
12. In the last days there will be tribulations, famines and earthquakes.

### 35.8 Exercises - B

### 35.8.1 Translate into English





5. ó $\pi \alpha \lambda \alpha 1 o ́ s ~ v \alpha v \tau \eta ̀ \varsigma ~ \delta ı \eta \gamma \eta ́ \sigma \alpha \tau o ~ \delta \varepsilon ı v o ̀ v ~ \mu v ́ \theta o v . ~$
6. $\delta 1 \alpha ̀ \tau \tilde{\omega} v ~ \alpha ̉ \gamma \rho \tilde{\rho} v ~ \varepsilon ̇ \pi о \rho \varepsilon v ́ \sigma \alpha v \tau o ~ o i ~ \mu \alpha \theta \eta \tau \alpha i ̀ ~ \kappa \alpha i ̀ ~ \sigma \tau \alpha ́ \chi u \alpha \varsigma ~ ह ̈ \lambda \alpha ß o v . ~$
7. ov̉ $\delta$ v́vatal ó к к $\lambda \varepsilon \pi \tau \eta ̀ \varsigma ~ v ı \kappa \alpha ̃ v ~ \tau o ̀ v ~ i ̀ \sigma \chi \cup \rho o ́ v . ~$

9. $\mu \alpha \theta \eta ́ \sigma o \mu \alpha ı$ тò $\mu \alpha ́ \theta \eta \mu \alpha \pi \rho o ̀ \varsigma ~ \tau о ~ \kappa \alpha \tau \alpha \mu \alpha \theta \varepsilon i ̃ v ~ \tau \eta ̀ v ~ \delta i ́ \delta \alpha \chi \grave{v}$ 人v̉兀oṽ.




### 35.8.2 Translate into Greek

1. The power of the arm of the Lord is able to save us.
2. We are often troubled by our conscience.
3. Knowledge of salvation is the beginning of wisdom.
4. It happened that we met lepers and Jesus healed them.
5. In the summer we collect the fruit and in the winter we sow new seeds.
6. The scribes and the Pharisees said that we must honour the traditions of the elders.
7. The crowd agreed with the words of the prophet and turned away from their sins.
8. The moon will become as blood and there will be other terrible wonders.
9. We must not add sin to sin but increase the fruits of righteousness.
10. We saw the high mountains from afar.
11. Paul explained to the apostles in Jerusalem the gospel that he proclaimed to the Greeks.
12. Worship the Lord in the beauty of holiness.

### 35.9 Exercises - C

### 35.9.1 Translate into English











LXX Гと́veđıs 37:12 - 35 (Adapted)

### 35.9.2 Vocabulary for Exercise C

| $\mathrm{I} \omega \sigma \eta \varphi$ | Joseph | In the LXX names usually have no accent or breathing |
| :---: | :---: | :---: |
| $\Sigma \varepsilon \chi \varepsilon \mu$ | Shechem |  |
|  | I feed | i.e. sheep, goats or cattle |
| Iбрап $\lambda$ | Israel | Joseph's father |
| íov́ | Lo! Behold! See there! |  |
| غ̇vorviađтท̀s | dreamer |  |
|  | I kill | various different spellings have been attested |
|  | I tear |  |
| $\theta$ Ө́pov | wild beast |  |
| Pouß $\eta$ v | Reuben |  |


|  | I speak against | takes the dative |
| :---: | :---: | :---: |
| $\tilde{\omega} \delta \varepsilon$ | here | see lesson 41 |
| кย́vos, $-\eta$, -ov | empty | cenotaph |
| $\lambda \alpha$ 人́ккоя | pit, dungeon |  |
| ódoıло́роз, ó | traveller |  |
|  | camel |  |
| عі้кобь | twenty |  |
| モ̌vס¢ка | eleven |  |
|  | I return |  |
|  | he tore apart | alternative spelling for $\delta \iota \varepsilon$ ¢́ $\eta \xi$ \% |
| І $\alpha \kappa \omega \beta$ | Jacob |  |
| $\pi$ о $\lambda \lambda \alpha \alpha^{\prime}$ | many | this is the accusative plural form - see Lesson 36. |

## Lesson 36 - $3^{\text {rd }}$ Declension Adjectives, Numbers

### 36.1 Lesson 36 Outline

36.2 Vocabulary 36
36.3 Third Declension Adjectives
36.4 Adjectives of three terminations
36.5 Adjectives of two terminations
36.6 Irregular adjectives
36.7 Adjectives of one termination
36.8 Numbers
36.9 Opening Prayer
36.10 Exercises A
36.10.1 Translate into English
36.10.2 Translate into Greek
36.11 Exercises B
36.11.1 Translate into English
36.11.2 Translate into Greek
36.12 Exercises C

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

є $\chi \propto \dot{\omega} \mu \varepsilon \theta \alpha$.



А $1 \mu \eta$ ฑ.

This is the third time; I hope good luck lies in odd numbers ... There is divinity in odd numbers, either in nativity, chance or death.

### 36.2 Vocabulary Lesson 36

| Verbs |  |  |
| :---: | :---: | :---: |
|  | cry out, I (1) |  |
|  | steal, I; snatch, I; carry off (14) | harpies (Vergil Aeneid, Book 3); in Attic the conjugation is $\dot{\alpha} \rho \pi \dot{\alpha} \zeta \omega, \dot{\alpha} \rho \pi \dot{\alpha} \xi \omega, \eta$ $\eta \rho \pi \alpha \sigma \alpha$ |
|  | walk, I |  |
| бıалєра́ $\omega, \delta \iota \alpha \pi \varepsilon \rho \eta ์ \sigma \omega$, $\delta \iota \pi \alpha ́ \rho \eta \sigma \alpha$ | cross over, I (6) |  |
|  | choose, I (22) | eclectic |
| غ̀ $\pi \alpha \nu \varepsilon ́ \rho \chi о \mu \alpha \iota$, ह̀ $\pi \alpha v \varepsilon \lambda \varepsilon v ́ \sigma о \mu \alpha$, $\dot{\varepsilon} \pi \alpha \omega \tilde{\eta}^{\lambda} \boldsymbol{\theta} \boldsymbol{0 v}$ | return, I (2) |  |
| $\dot{\varepsilon ̇ \pi \iota \sigma \tau \rho \varepsilon ́ \varphi \omega, ~ \grave{~} \pi \iota \sigma \tau \rho \varepsilon ́ \psi \omega, ~}$ غ̀лச́бт $\rho \varepsilon \psi \alpha$ | turn around (36) |  |
|  | sacrifice, I (13) |  |
| кเขסvขยยv์ $\omega$, кเขסขvยยv์ $\sigma \omega$, غ̀кıvסv́vยvo $\alpha$ | am in danger, I (4) |  |
|  | move, I (8) | kinetic |
| $\boldsymbol{\sigma \varepsilon ́ \beta o \mu \alpha ı , ~ - , ~ غ ̇ \sigma \varepsilon ́ \varphi \theta \eta \nu ~}$ | worship, I; honour with pious awe, I (10) |  |
| Nouns |  |  |
| $\dot{\alpha} \gamma \gamma \varepsilon \bar{\chi} \lambda \mu \alpha, \dot{\alpha} \gamma \gamma \bar{\chi} \lambda \mu \alpha \tau о \varsigma, \tau о ́$ | message |  |
|  | one who walks | formed from $\beta \alpha \delta i \zeta \omega$, I walk |
|  | prayer (3) |  |
| Ï $\pi \pi \varepsilon v \varsigma$, ï $\pi \pi \varepsilon \omega \varsigma$, $\dot{\text { o }}$ | rider, horseman (2) |  |
| какі́а, ¢ ¢ | evil (11) | A useful abstract noun |
| кívóvvos, ${ }_{\text {o }}$ | danger (8) |  |
|  | harbour (2) |  |
|  | country, fatherland (2) |  |
|  | citizen (4) |  |
|  | gateway (16) |  |
| бтódıov, $\tau$ ó | stade | a unit of measurement of about 200 yards |
| ṽス入, $\dot{\eta}$ | forest, wood, (1) |  |
| $\chi \underline{\rho} \boldsymbol{\rho}, \dot{\eta}$ | country, land (28) |  |
| Adjectives |  |  |
|  | true (26) |  |
|  | all (34) | An alternative to $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$ |
|  | feeble, weak, sick (26) |  |
|  | safe (5) |  |
| $\beta \alpha \theta v ¢ ¢, \beta \alpha \theta \varepsilon i \sim \alpha, \beta \alpha \theta v ์$ | deep (4) | bathyscope |


| $\beta \alpha \rho v ́ ¢, ~ \beta \alpha \rho \varepsilon i ̃ \alpha, ~ \beta \alpha \rho v ์ ~$ | heavy (6) | barometer, barium |
| :---: | :---: | :---: |
| $\beta \rho \alpha \chi$ v́, $\beta \rho \alpha \chi \varepsilon$ ¢ $\alpha, \beta \rho \alpha \chi$ ט́ | short (7) |  |
|  | sweet (4) | glucose |
|  | well-born, noble (3) | eugenics, Eugene Onegin |
|  | pious, God-fearing (3) |  |
|  | half (5) | hemisphere |
| $\mu \varepsilon ́ \gamma \alpha \varsigma, \mu \varepsilon \gamma \alpha ́ \lambda \eta, \mu \varepsilon ́ \gamma \alpha$ | big, great (242) |  |
|  | black (6) | melanin, melanesian |
| Gq¢ós, -ó, -óv | dry (8) | $\xi \eta \rho \alpha ́-$ dry land |
|  | sharp (7) | oxygen |
| $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} v$ | all (1243) |  |
| $\pi \alpha \chi$ v́s, $\pi \alpha \chi \varepsilon \overline{1} \alpha, \pi \alpha \chi$ v́ | thick | pachyderm |
|  | full (16) |  |
|  | much (395) |  |
| $\tau \alpha \chi v ์ \varsigma, \tau \alpha \chi \varepsilon \tau \sim, \tau \alpha \chi v ์$ | swift (1) | As the adverb $\tau \alpha \chi$ ú, it occurs 13 times |
| $\tau \rho \alpha \chi v ́ s, \tau \rho \alpha \chi \varepsilon i ̃ \alpha, \tau \rho \alpha \chi$ v́ | rough (2) |  |
|  | high (12) |  |
| $\chi$ д́́ $\lambda \varepsilon \pi 0 ¢,-\eta,-0 v$ | difficult (2) |  |
| Conjunction |  |  |
| סıótı | wherefore, for what reason, because (23) |  |
| Ov̉dé ... ov̉ถと́ | neither ... nor (143) | often used in pairs |
| Adverbs |  |  |
| oṽ $\tau \omega \varsigma$, oṽ $\tau \omega$ | so, just so (206) | $\boldsymbol{0} \boldsymbol{0} \tau \boldsymbol{\sigma}$ is used before vowels and consonants oṽ $\boldsymbol{\tau} \boldsymbol{\omega}$ only before a vowel |
| Tóvtote | at all times (38) |  |
| Proper Names |  |  |
|  | Trojan |  |

### 36.3 Third Declension Adjectives

Just as there are third declension nouns there are also adjectives that decline according to a third declension pattern. The basic scheme of $1^{\text {st }} / 2^{\text {nd }}$ declension adjectives can be described as $2-1-2$; that is the masculine and neuter are declined like $2^{\text {nd }}$ declension nouns and the feminine is declined like $1^{\text {st }}$ declension (feminine) nouns.
For $3^{\text {rd }}$ declension adjectives the scheme is $3-1-3$, so that the the masculine and neuter are declined like $3^{\text {rd }}$ declension nouns and the feminine is declined like $1^{\text {st }}$ declension (feminine) nouns. There are also some (not many) adjectives that are irregular.

The declension of these adjectives is shown in full in Koine Greek Accidence and Syntax §3.1.2.
There are the following categories:

- Adjectives of three terminations
- Adjectives of two terminations
- Irregular adjectives
- Adjectives of one termination


### 36.4 Adjectives of three terminations

There are three main types:

- $\pi \tilde{\alpha} \varsigma, \pi \tilde{\alpha} \sigma \alpha, \pi \tilde{\alpha} \nu$
- $\dot{\eta} \delta u ́ \varsigma, ~ \grave{\eta} \delta \varepsilon i ́ \alpha, \eta \dot{\eta} \delta u ́$
- $\mu \varepsilon ́ \lambda \alpha \varsigma, ~ \mu \varepsilon ́ \lambda \alpha ı v \alpha, \mu \varepsilon ́ \lambda \alpha v$

The declension of these adjectives is shown in Koine Greek Accidence and Syntax sections 3.1.2.1 and 3.1.2.3.

Of these, $\pi \tilde{\alpha} \varsigma$ is very common; $\mu \varepsilon ́ \lambda \alpha \varsigma$ only occurs six times and although $\dot{\eta} \delta v ́ \varsigma$ does not occur in the New Testament, other adjectives like $\hat{\eta} \delta u ́ \varsigma ~ a r e ~ u s e d . ~$
Some examples of usage from the New Testament are:

K $\alpha \tau \alpha ̀ \mathrm{M} \alpha \theta \theta \alpha$ ĩov 24:2
He in answer said to them, 'you do see all these things don't you?'

K $\alpha \tau \alpha ̀ ~ ’ ~ I \omega \alpha ́ v v \eta \nu 4: 11$
She said to him, Sir, you do not have a bucket and the well is deep.

K $\alpha \tau \alpha ̀ \mathrm{M} \alpha \theta \theta \alpha$ Ĩov 5:36
You are not able to make one hair white or black

### 36.5 Adjectives of two terminations

In these type of adjectives the masculine and the feminine are the same; the neuter differs from the masculine/feminine.
There are two types of these, the adjectives ending in $-\omega v$, are comparative adjectives; these are discussed more fully in Lesson 37.
The declension of these adjectives is shown in Koine Greek Accidence and Syntax §3.2.
Some examples of usage from the New Testament are:

K $\alpha \tau \alpha ̀ ~ ' I \omega \alpha ́ v \nu \eta \nu 4: 18$
For you have had five men and the one whom you now have is not your husband; this you have said is true.

Katà $\Lambda$ ои̃каv 10:11
And heal the sick in that city and say to them: the kingdom of god has come upon you.

### 36.6 Irregular adjectives

Two very common irregular adjectives are $\pi 0 \lambda v ́ \varsigma$ and $\mu \varepsilon ́ \gamma \alpha \varsigma$; the declension is shown in Koine Greek Accidence and Syntax §3.1.2.2.

Two examples of usage from the New Testament are:

Kađ̀̀ $\Lambda$ ои̃каv 14:16
A certain man made a great feast and called many guests.
 బv่̉ои̃ катаквíuєvoı.

Kãò $\Lambda$ ои̃каv 5:29
And Levi made a great party for him at his house, and there was a large crowd of tax-collectors who were reclining with him.

### 36.7 Adjectives of one termination

There are also adjectives with one termination; this is either because the terminations are the same for all genders or the nature of the adjective is such that a neuter does not exist or does not make sense. Abbot and Mansfield (A Primer of Greek Grammar) state (page 45 §73) that 'there is a large number adjectives' with one termination. The declension of such adjectives is the same as a similar noun, for example, $\alpha \circ \rho \pi \alpha \xi$, rapacious, declines like a guttural $3^{\text {rd }}$ declension noun.
Some of these do occur in the New Testament, here is an example:
 $\lambda$ и́кот $\underline{a ̈ \rho \pi \alpha \gamma \varepsilon \varsigma . ~}$

Káà M $\alpha$ 日效ov 7:15
Be on your guard against false prophets who come upon you in sheep's clothing, but inside they are rapacious wolves.

### 36.8 Numbers

Numbers are treated like Adjectives and thus decline according to case and gender. Fortunately, most numbers do not decline but there are some that do. These are

- one
- two
- three
- four
- 200, 300, ..., 1000, 2000

The declension of the numbers 1 to 4 can be consulted in Koine Greek Accidence and Syntax §3.6.
A list of cardinals, ordinals and adverbs can be consulted in Koine Greek Accidence and Syntax §3.7.
The declension of ov̉ $\varepsilon$ í̧ and $\mu \eta \delta \varepsilon i ́ \zeta$ which are really conflations of ov̉, $\mu \eta$ and $\varepsilon i ̃ \varsigma, \mu i ́ \alpha$, $\varepsilon v v$ is shown in Koine Greek Accidence and Syntax §3.9.

### 36.9 Opening Prayer

## Пробєvхŋ̀ $\tau \tilde{̣} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \chi ̉ \chi \dot{\omega} \mu \varepsilon \theta \alpha$.




Let us pray.
Lord, we are again gathered here together to learn this language. Today we shall study adjectives of the third declension. Be with us Lord as we learn and understand these concepts.
Amen

### 36.10 Exercises - A

### 36.10.1 Translate into English

1. $\pi \alpha ́ v \tau о \tau \varepsilon$ oi $\varepsilon v ̉ \sigma \varepsilon ß \varepsilon i ̃ \varsigma ~ \sigma \varepsilon ́ ß o v \tau \alpha ı ~ \tau o ̀ v ~ \theta \varepsilon o ̀ v . ~$

2. $\gamma ı v ต ́ \sigma \kappa о \mu \varepsilon v ~ \tau o ̀ v ~ \alpha ̉ v \delta \rho \alpha ̀ ~ \alpha ̀ \lambda \eta \eta \theta \tilde{\eta}$ єĩvaı.

3. $\tau \alpha \chi \grave{\varrho} \varsigma$ ó $\pi o ́ \tau \alpha \mu o ̀ \varsigma ~ \alpha ̀ \lambda \lambda ’ ~ o i ~ \sigma \tau \rho \alpha \tau \iota \omega ́ \tau \alpha l ~ \varepsilon ́ \delta v v \eta ́ \sigma \alpha v \tau o ~ \delta ı \alpha \pi \varepsilon \rho \eta ̃ \sigma \alpha ı . ~$





 घv̉a $\gamma \gamma \varepsilon \lambda$ ıov.

36.10.2 Translate into Greek
4. We crossed the river and marched for 50 stades towards the city.
5. The Trojans captured a Greek who told them many things about the Greek army and the horse.
6. The boy said that he had five loaves of bread and two fishes.
7. The judgements of God are just and true.
8. Behold! I am making all things new; a new heaven and a new earth.
9. About three thousand followed Jesus on that day.
10. Jesus died, was buried and rose on the third day.
11. Night is coming in which no one can work.
12. The mother and her daughters lamented the death of their father for eight days.
13. The seven walkers marched out against the nine riders.
14. Two strangers came to the gates of the city and brought a message from the king.
15. The arm of God is not short and he is able to save us from deep danger.

### 36.11 Exercises - B

### 36.11.1 Translate into English








8. $\quad \beta \alpha \theta \varepsilon i ̃ ~ \kappa \alpha i ̀ ~ \tau \alpha \chi \varepsilon і ̃ ~ \pi о \tau \alpha \mu ต ̃ ~ \varepsilon ̇ \kappa \omega \lambda ט ́ \theta \eta \sigma \alpha v ~ o i ~ \sigma \tau \rho \alpha \tau i ต ̃ \tau \alpha 1 . ~$


11. ó $\lambda o ́ \gamma o \varsigma ~ \tau о v ̃ ~ \theta \varepsilon o v ̃ ~ ต ̧ ~ o ̉ ~ o ́ v i ́ \tau \alpha \tau o v ~ \xi i ́ \varphi o s ~ \varepsilon ̇ \sigma \tau i ́ v . ~$


### 36.11.2 Translate into Greek

1. The fourth message from the king said that the army must attack on the fifth day.
2. The priests sacrificed 25 bulls on the altar on the top of the hill.
3. This garden is so beautiful that we cannot describe it.
4. Before the enemy came into the camp we were able to move the sick to a safe place.
5. The people chose seven men who were true, noble and god-fearing.
6. We left the village and walked for 40 stades towards the city on the hill.
7. Jesus healed ten lepers but only one returned to give praise to God.
8. By the finger of God Jesus threw out the demons.
9. The general moved his soldiers from the river to a camp near the city.
10. We must do many difficult tasks and carry many heavy burdens.
11. The enemy cut down half of the trees in the forest and burnt the other half.
12. At the fourth watch in the night we saw some poor men who were approaching us.

### 36.12 Exercises - C

### 36.12.1 Translate into English



 каì ë $\pi \lambda \varepsilon i ̃ \pi \rho o ̀ \varsigma ~ \Theta \alpha \rho \sigma ı \varsigma . ~$




LXX＇I $\omega v \alpha \varsigma$ I 1 － 16 （adapted）

## 36．12．2 Vocabulary for Exercise C

|  | cry out，I |  |
| :---: | :---: | :---: |
| $\delta$ เótı | wherefore，for what reason， because |  |
|  غ̇л $\varepsilon \sigma \tau \rho \varepsilon \psi \alpha$ | turn around |  |
| عủxŋ́ ท̇ | prayer |  |
|  | pray，I |  |
| ఆарбıs | Tharsis | A town，it is not known where this was．In the LXX this name is not declined． |
| $\theta$ ט́ $\omega$ | sacrifice，I |  |
| ＇Iఱvas，ò | Jonah |  |
| ＇І $\omega \pi \pi \eta \dot{\eta}$ | Joppa |  |
| катоүір $\omega \sigma \kappa \omega$ | condemn |  |
|  | wave |  |
|  | grow weary，I；of a wind（or a sea）abate |  |
|  | harbour |  |
| vov́к $\lambda \eta \rho \circ$ ¢ ó | ship owner，ship master |  |
| Nıvevๆ | Ninevah |  |
| $\xi \eta \rho \alpha ́ ⿱ 亠 巾$ | dry land |  |
| ó ¢ó $\theta \varepsilon v$ | whence | Introduces an indirect question． $\pi o ́ \theta \varepsilon v$ introduces a direct question |
|  | compel，I；constrain I |  |
|  | wear away，I |  |
|  | storm，also winter |  |

## Lesson 37 - Formation and Comparison of Adjectives and Adverbs

### 37.1 Lesson 37 Outline

### 37.2 Vocabulary 37

37.3 English Grammar
37.4 Accidence of Comparative and Superlative Adjectives
37.5 Adverbs
37.6 Use of Comparative and Superlative Adjectives
$37.7 \quad$ Opening Prayer
37.8 Exercises A
37.8.1 Translate into English
37.8.2 Translate into Greek
37.9 Exercises B
37.9.1 Translate into English
37.9.2 Translate into Greek
37.10 Exercises C

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \chi ̉ \chi \omega ́ \mu \varepsilon \theta \alpha$.


 $\mu \alpha \theta$ о̃̃ $\tau \iota \alpha \tilde{\tau} \tau \alpha$ $\tau \alpha ̀ ~ v o \eta ́ \mu \alpha \tau \alpha$.
А $А \mu \not{ }^{\prime} v$.
‘Curiouser and curiouser' cried Alice
Alice's adventures in Wonderland Lewis Carroll

### 37.2 Vocabulary Lesson 37

| Comparative Adjectives |  |  |
| :---: | :---: | :---: |
| $\dot{\alpha} \mu \varepsilon \varepsilon^{\prime} \mathbf{v} \omega \mathrm{v}$, -ov | better |  |
| $\beta \varepsilon \lambda \tau i ́ \omega v$, -ov | better |  |
|  | fewer (4) |  |
| ท̌ $\sigma \sigma \omega v$, -ov | fewer |  |
| какí $\omega \mathbf{v}$, -ov | worse |  |
| кал入í¢v, -ov | more beautiful |  |
| крві́ $\boldsymbol{\sigma} \boldsymbol{\omega}$ v, -ov | better (18) | also spelt as крвít $\tau \omega v$ |
| $\mu \varepsilon \varepsilon^{\prime} \zeta \omega \mathrm{v}$, -ov | greater (47) |  |
|  | smaller | Not in the LXX, NT, or early Literature, but $\mu \varepsilon$ có $\omega$, I lessen, is, laso meiosis |
| $\pi \lambda \varepsilon i ́ \omega v$, -ov | more (51) |  |
| $\pi \lambda \varepsilon ́ \varepsilon ์ \omega v,-0 v$ | more (3) |  |
| $\chi \varepsilon i ́ \rho \omega v$, -ov | worse (11) |  |
| Superlative Adjectives |  |  |
| äpıбто¢, $\eta$, -ov | best | aristocracy |
|  | best |  |
| غ̀ $\lambda$ á $\chi$ ıбто¢, $\eta$, -ov | fewest (13) |  |
| кর́кıбто̧, ¢, -ov | worst |  |
|  | most beautiful |  |
|  | greatest (1) |  |
|  | fattest | Does not occur in LXX, NT or early literature but $\pi$ iórns, fatness, does. |
|  | most (4) |  |
|  | easiest | Does not occur in LXX, NT or early literature but $\rho \mathfrak{q} \delta \tilde{q} i ́ \omega \varsigma$, easily, does. |
| $\chi$ ¢ípıбто¢, ๆ, -ov | worst |  |
| Adverbs |  |  |
| ยv̉ $\mu \varepsilon \nu \tilde{\omega} \varsigma$ | in a kindly manner |  |
| $\sigma \omega \varphi \rho$ óv $\omega$ ¢ | soberly (1) |  |
| $\tau \alpha \chi \varepsilon ́ \omega \varsigma$ | quickly (10) |  |
| $\varphi$ ¢íd $\omega$ ¢ | friendly |  |
| Verbs |  |  |
| $\pi \rho о \sigma \beta \dot{\alpha} \lambda \lambda \omega, \pi \rho \sigma \sigma \beta \alpha \lambda \tilde{\omega}$, $\pi \rho о \sigma \varepsilon ́ \beta \alpha \lambda о v$ | attack, I | takes a dative |
|  | rage, I (9) |  |
| Nouns |  |  |


|  | shore, beach (6) |  |
| :---: | :---: | :---: |
| 阝и́p阝ароя, ó | barbarian (5) |  |
|  | honey (4) |  |
|  | army |  |
|  | snow (2) |  |
| Adjectives |  |  |
| غ̌ø $\chi \alpha \tau 0 \varsigma,-\eta$, -ov | last (49) | eschatology |
| ¢рóvıцоя, -ov | thoughtful, prudent, wise (14) |  |
| Proper Name |  |  |
| E $\gamma \boldsymbol{\lambda} \boldsymbol{\omega} \boldsymbol{\mu}$ | Eglon | No accent or breathing |
| Place Names |  |  |
| $\Delta \alpha \mu \alpha \sigma \kappa$ ó, ó | Damascus (17) |  |
|  | Jordan (15) |  |

### 37.3 English Grammar

### 37.3.1 Comparative and Superlative adjectives

The usual method of forming comparative and superlative adjectives in English is as follows:

| Adjective | Comparative | Superlative |
| :--- | :--- | :--- |
| high | higher | highest |
| low | lower | lowest |
| long | longer | longest |
| lazy | lazier | laziest |

In other words, to form the comparative we append -er to the adjective and to form the superlative we append -est to the adjective. In the last example, the final ' y ' is changed to an ' i ' in the comparative and superlative.
Naturally, there are some exceptions, some adjectives like 'curious' do not have a comparative, unless one is Lewis Carroll.
Some comparatives and superlatives are irregular:

| Adjective | Comparative | Superlative |
| :--- | :--- | :--- |
| good | better | best |
| bad | worse | worst |
| curious | more curious | most curious |

When forming the comparative and superlative of adjectives that are not formed in the usual way we use the words 'more' and 'most'
In terms of syntax, when one is comparing one thing or person with another we use 'than'.
This mountain is higher than that (mountain).
Sometimes the thing or person with which something is compared is omitted:
He is a better man.

Usually, this is preceded by some discussion of the person or thing being compared.
Furthermore, in English we make the following distinctions:
This mountain is high.
This mountain is very high.
This mountain is extremely high.
None of these sentences has the same meaning as 'This mountain is highest'. In Greek (Latin is similar) the superlative is often used in the same way as the last two examples. Thus English makes a clear distinction whereas Greek (and Latin) do not.
It can also happen that the comparative is used as the superlative. An example can be seen in Пןòs Kopıv日íous A 13:13; see §37.6.2.

### 37.3.2 Adverbs

In English adverbs are usually formed by appending -ly to the adjective:

| Adjective | Adverb | Comparative | Superlative |
| :--- | :--- | :--- | :--- |
| quick | quickly | more quickly | most quickly |
| curious | curiously | more curiously | most curiously |
| good | well | better | best |
| bad | badly | worse | worst |

As can be seen in the above table, there are some adverbs that are formed irregularly.

### 37.4 Accidence of Comparative and Superlative Adjectives

### 37.4.1 First formation

The main rule is that $-\tau \varepsilon \rho \circ \varsigma$ is added for the comparative and $-\tau \alpha \tau \sigma \varsigma$ is added for the superlative. The adjective thus formed is declined with three terminations $-\tau \varepsilon \rho \circ \varsigma,-\tau \varepsilon \rho \alpha, \tau \varepsilon \rho \circ v$ and $-\tau \alpha \tau \circ \varsigma,-\tau \alpha \tau \eta,-\tau \alpha \tau \sigma v$. For the full declension please refer to Koine Greek Accidence and Syntax §3.1.1.
Here are some examples:

| Adjective | English | Stem | Comparative | Superlative |
| :---: | :---: | :---: | :---: | :---: |
| Scivós | strange | Scivo | $\delta \varepsilon ı v o ́-\tau \varepsilon \rho \circ \varsigma$ | סعıvó- $\tau \alpha \tau$ о丂 |
| $\mu \varepsilon ̇ \lambda \alpha \varsigma^{\prime}$ | black | $\mu \varepsilon \lambda \alpha \nu$ | $\mu \varepsilon ̇ \lambda \alpha v$ - $\tau \varepsilon \rho \circ$ ¢ | $\mu \varepsilon ́ \lambda \alpha \nu$-т $\alpha \tau \bigcirc \bigcirc$ |
| $\lambda \varepsilon \pi \tau$ ós | thin | $\lambda \varepsilon \pi \tau \%$ | $\lambda \varepsilon \pi \tau$ ó- $\tau \varepsilon \rho \circ \varsigma$ | $\lambda \varepsilon \pi \tau$ о́- $\tau \alpha \tau о \varsigma$ |
| $\dot{\alpha} \lambda \eta \eta \theta \dot{s}$ | true | $\dot{\alpha} \lambda \eta \theta \varepsilon \varsigma$ | $\dot{\alpha} \lambda \eta \theta \varepsilon ́ \sigma-\tau \varepsilon \rho \circ \varsigma$ | $\dot{\alpha} \lambda \eta \theta \varepsilon ́ \sigma-\tau \alpha \tau о \varsigma$ |
| боро́s | wise | боро | борळ́-тєроऽ | борळ́-татоऽ |
| $\varphi \rho$ о́vі̆นоऽ | prudent | ¢роггно |  | ¢рогıи́т-татоऽ |
| $\gamma \lambda \cup \kappa \cup ์ s$ | sweet | $\gamma \lambda \cup \kappa \nu$ | $\gamma \lambda \nu \kappa \underline{-}$ - $\tau \varepsilon \rho \circ \varsigma$ | $\gamma \lambda \nu \kappa v$-т $\alpha \tau$ ¢¢ |

Notes:

1. In $\boldsymbol{0}$ stems the character $\boldsymbol{0}$ is lengthened to $\boldsymbol{\omega}$ if the preceding syllable is short.
2. Some stems in - $\alpha 10$ drop the $o$ as:

| ท̇бuðaĩos | quiet | ท̇бuð๙ı | ท̇бטðаítعро¢ | ท̇бטðаítatos |
| :---: | :---: | :---: | :---: | :---: |

But these follow the main rule：

| ג̀pqoĩos | ancient |  | ג̇ $\rho \chi \alpha$ о́－$\tau \varepsilon \rho \circ$ ¢ | ג̀ $¢ \chi \alpha$ о́－$\tau \alpha \tau о \varsigma$ |
| :---: | :---: | :---: | :---: | :---: |
| ג̀vaүкаĩos | necessary | 人̀v $\chi^{\prime}$ каĩos |  |  |
|  | firm | 阝е́ßаıо¢ | $\beta \varepsilon \beta \alpha$ о́－тєро¢ |  |
| סíкаıоs | just | סıкаĩos | סıкаı́－тєроя | סıкаıо́－тато̧ |
| бтоиסגĩos | earnest | блоvסגĩos | бтоvסaıó－$\tau \varepsilon \rho \circ$ ¢ | блоvסגıó－$\tau \alpha \tau 0 \varsigma$ |

3．Some stems change o into $\alpha \mathrm{l}$ ：

| $\mu \varepsilon ́ \sigma o s ~$ | middle | $\mu \varepsilon \sigma о$ | $\mu \varepsilon \sigma \alpha i$－тعроऽ | $\mu \varepsilon \sigma \alpha i$－т $<$ тоऽ |
| :---: | :---: | :---: | :---: | :---: |
| îoos | equal | ìoo | ìб人í－тєроऽ | ì $\alpha$ í－$\tau \alpha \tau$ о̧ |
| عv̋סıos | calm | عv̉ to |  | عv̉dıaí－татоऽ |
| ¢ílos | friendly | $\varphi \lambda^{\prime} \mathrm{o}$ | $\varphi t \lambda \alpha i ́-\tau \varepsilon \rho \circ \varsigma$ | $\varphi$ ¢ $\lambda \alpha$ í－$\tau \alpha \tau 0$ ¢ |
|  |  | $\varphi i \lambda o$ | $\varphi i ́ \lambda$－$\tau \varepsilon \rho \circ \varsigma$ |  |

As can be seen，$\varphi$ í $\lambda$ os has two forms
4．Stems in－ov and some others strengthen $-\tau \varepsilon \rho \circ \varsigma,-\tau \alpha \tau \circ \varsigma$ into $-\varepsilon \sigma \tau \varepsilon \rho \circ \varsigma$ and $-\varepsilon \sigma \tau \alpha \tau \circ \varsigma$ and a final o is dropped：

| عv̉ठaíucv | fortunate | عv̉ $\alpha^{\prime \prime} \mu$ о |  |  |
| :---: | :---: | :---: | :---: | :---: |
| عűvous | kindly | عv̉voo | عủvov́бтє¢оऽ | عővov́бта兀os |
| $\dot{\alpha} \varphi \tilde{\eta} \lambda 1 \xi$ | aged | $\dot{\alpha} \varphi \eta \lambda_{1 \kappa}$ | $\dot{\alpha} \varphi \tilde{\eta} \lambda 1 \kappa-\varepsilon \sigma \tau \varepsilon \rho \circ \varsigma$ | $\dot{\alpha} \varphi \eta \lambda_{1 \kappa-\varepsilon ́ \sigma \tau \tau \alpha \tau о}$ |
| 人ǐoolos | revered | 人iઠoıo |  | 人i̊ol－દ́бта兀оऽ |
| ӧкратоऽ | unmixed | 人̇крато | ӧкрат－غбтє¢оऽ | $\dot{\alpha} \kappa \rho \alpha \tau-\varepsilon ́ \sigma \tau \alpha \tau о \varsigma$ |

5．A few add $-\downarrow \sigma \tau \varepsilon \rho \circ \varsigma$ and $-\downarrow \tau \tau \alpha \tau \circ \varsigma$ ，dropping the vowel：

| $\lambda \alpha{ }^{\prime}{ }_{\text {O }}$ | talkative | $\lambda \alpha \lambda_{0}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | thievish | $\kappa \lambda \varepsilon \pi \tau \tau \alpha$ | $\kappa \lambda$ ќл $\tau-\downarrow \tau \tau \varepsilon \rho \circ \varsigma$ | $\kappa \lambda$ ह́л $\tau-\downarrow \sigma \tau \alpha \tau \bigcirc \varsigma$ |

## 37．4．2 Second formation

The final vowel of the stem is dropped and $-i \not \omega v$ is added for the comparative and $-l \sigma \tau o \varsigma$ for the superlative． The comparatives are declined as $\pi \lambda \varepsilon \dot{i} \omega v$（Koine Greek Accidence $\S 3.2$ ）and the superlatives as $\dot{\alpha} \gamma \alpha \theta$ ós （Koine Greek Accidence §3．1）

| ŋ̇ठús | sweet | ท̇ठv | $\dot{\eta} \delta \mathrm{o}-\mathbf{i} \omega v$ | ท̋ס－1бтоร |
| :---: | :---: | :---: | :---: | :---: |
| $\mu \varepsilon ́ \gamma \alpha ¢$ | great | $\mu \varepsilon \gamma \alpha$ | $\mu \varepsilon i \zeta \omega v$ <br> （for $\mu \varepsilon \gamma-i ́ \omega v$ ） | $\mu \varepsilon ́ \gamma-1 \sigma \tau \bigcirc \varsigma$ |
| т $\alpha \chi$ ט́s | swift | $\tau \alpha \chi 0$ | Өáббळv <br> （for $\tau \alpha \chi-i ́ \omega v$ ） | $\tau \alpha \chi \chi$－¢бо |
| גi̋ $\chi$ ¢ós | shameful | $\alpha$ 人ioxpo | $\alpha i \sigma \chi-i \omega v$ | dîđ $\chi$－1бто¢ |
| $\dot{\varepsilon} \chi \theta$ ¢ós | hostile | $\dot{\varepsilon} \chi \chi \rho \circ$ | $\dot{\varepsilon} \chi \theta-i \underline{\omega} \nu$ | モ̌ $\chi \theta$－ıбтоऽ |

Note
1．Stems in－ $\mathbf{\rho o}$ lose－ $\mathbf{- \rho}$ ．

### 37.4.3 Irregular comparison

| Adjective | English | Comparative | Superlative |
| :---: | :---: | :---: | :---: |
| $\dot{\alpha} \gamma \alpha \theta$ ós | good | $\beta \varepsilon \lambda \tau i \omega v$ <br> à $\mu \varepsilon i ́ v \omega v$ <br> к $\rho \varepsilon i ́ \sigma \sigma \omega v ~(\kappa \rho \varepsilon і ́ \tau \tau \omega v) ~$ | $\beta \dot{\lambda} \lambda \tau$ ıos äpıбтos |
| како́¢ | bad | какі́шv <br> $\chi \varepsilon i \rho \omega v$ | ко́кıбтоऽ <br> $\chi$ д́́pıбтоऽ |
| ка入ós | beautiful | $\kappa \alpha \lambda \lambda i \omega v$ | ко́ $\lambda \lambda \lambda \sigma \tau$ ¢ |
| $\mu$ ккоо́s | small | нккоо́тєроя $\mu \varepsilon i ́ \omega v$ | $\mu$ ккро́т $\alpha \tau$ ¢ |
| ò $\lambda$ íyos | few | $\eta ँ \sigma \sigma \omega v$ $\dot{\varepsilon} \lambda \alpha ́ \sigma \sigma \omega v$ | ò $\lambda$ íqıбтоs <br> غ̀ $\lambda \alpha ́ \chi ı \tau \tau о \varsigma ~$ |
| $\pi \mathrm{o}$ ди́s | much | $\pi \lambda \varepsilon i ́ \omega v$ <br> $\pi \lambda \varepsilon ́ \omega v$ | $\pi \lambda \varepsilon$ ĩ $\tau 0 \varsigma$ |
| $\pi i ́ \omega v$ | fat | $\pi$ ıо́tع¢оя |  |
| ¢¢ ${ }^{\text {didos }}$ | easy | ¢ ${ }_{\text {¢́a }}$ | $\dot{\rho} \tilde{\alpha} \sigma \tau 0 \varsigma$ |

### 37.5 Adverbs

### 37.5.1 Accidence

Adverbs may be formed from adjectives by changing the last syllable of the genitive case singular into - $\omega \varsigma$ :

| Adjective | English | Genitive | Adverb |
| :---: | :---: | :---: | :---: |
| ¢ílos | friendly | ¢ílou | $\varphi$ ¢́ $\lambda \omega s$ |
| $\sigma \omega ́ \varphi \rho \omega \nu$ | sober | бف́¢povos | $\sigma \omega \varphi \rho$ о́v $\omega$ ¢ |
| $\varepsilon$ ยủ | kindly |  | $\varepsilon 0 ๋ \mu \varepsilon v \tilde{¢} \varsigma$ |
| т $\chi$ ט́s | swift | $\tau \alpha \chi$ ¢́os | $\tau \alpha \chi \varepsilon ์ \omega \varsigma$ |

### 37.5.2 Comparison of Adverbs

For the comparative degree the neuter singular of the comparative adjective is used and for the superlative degree the neuter plural of the superlative adjective is used:

| Adverb |  | Comparative |  | Superlative |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\sigma о \varphi \omega ̃ \varsigma$ | wisely | оо¢ஸ́tعро้ | more wisely |  | most wisely |
| $\tau \alpha \chi \varepsilon ์ \omega \varsigma$ | swiftly | $\theta$ ө̃ббov | more swiftly | т $\alpha \chi 1 \sigma \tau \alpha$ | most swiftly |
| $\ddot{\alpha} \gamma \chi 1$ | near | $\tilde{\alpha} \sigma \sigma o v$ | nearer | $\ddot{\alpha} \gamma \chi 1 \sigma \tau \alpha$ | most near |
| $\mu \dot{\alpha} \lambda \alpha$ | much | $\mu \tilde{\alpha} \lambda \lambda{ }^{\text {ov }}$ | more | $\mu \dot{\alpha} \lambda^{\prime} \sigma \tau \alpha$ | most |
| ย ั̃ | well | äucıvov | more well | ¢̋pıб的 | most well |

## Notes

1. Sometimes the comparative and superlative have the termination $-\omega \varsigma$.
2. Adverbs ending in $-\omega$ preserve $\omega$ in both the comparative and superlative:, for example, őv $\omega$, up, д̀vબ́т $\varepsilon \rho \circ \vee, \dot{\alpha} v \omega \tau \alpha ́ \tau \omega$.

### 37.6 Use of Comparative and Superlative Adjectives

### 37.6.1 Comparison

Comparative adjectives can be used in two ways in Greek (like Latin):

- Genitive of comparison
- Use of $\ddot{\eta}$, than


### 37.6.1.1 Genitive of comparison

The genitive of comparison may be used where two person or things are directly compared with each other:


Пра́ $\xi \varepsilon ı \varsigma ~ A ~ А \tau о б \tau o ́ \lambda \omega v ~ 17: 11 ~$
They were more noble than those in Thessalonica.

### 37.6.1.2 Use of $\ddot{\eta}$, than

It is also possible to compare two persons or things using $\ddot{\eta}$, than:


Truly, I tell you, it will be more bearable on the day of judgment for Sodom and Gomorrah than for that city. Notice that:
The case of the two things compared ( $\gamma \tilde{1}$ and $\tau \tilde{\eta} \pi \bar{\partial} \lambda \varepsilon \iota$ ) is the same

### 37.6.2 Elative use

As was noted in §37.3.1, the superlative often has in Greek an elative meaning; that is, it is equivalent to the use of 'very' or 'extremely' in English. Here is an example from the New Testament:

Прòs Kopıv日íous A 13:13
Now there remain faith, hope and love, these three; but the greatest of these is love. ' $\mu \varepsilon i \zeta \omega v$ ', the comparative, is here used to mean 'greatest'.

### 37.6.3 Adverbs

Adverbs are used in the usual way to modify verbs. Here is an example:
 $\pi \varepsilon \nu \tau \eta ́ \kappa о \nu \tau \alpha$.

Kãò $\Lambda$ ои̃каv 16:6
And he said 'eight hundred gallons of olive oil'. So he said to him, take your receipt and sit down and write quickly four hundred gallons'.
$\beta \alpha ́ \tau o s-a \operatorname{liquid}$ measure, used among the Jews containing 72 sextarii, that is, between eight and nine gallons.

### 37.7 Opening Prayer

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \boldsymbol{\mu} \boldsymbol{\eta} \boldsymbol{\eta} \mu \boldsymbol{\tau} \iota$

$\varepsilon \chi ̉ \chi \dot{\omega} \mu \varepsilon \theta \alpha$.


 $\mu \alpha \theta$ oṽ $\iota \iota \alpha \tilde{\tau} \tau \alpha$ $\tau \alpha$ voŋ́ $\mu \alpha \tau \alpha$.


Let us pray.
Lord, we have learned the declension of adjectives but today we shall learn the declension of adverbs. What is more we shall learn how we compare adjectives and adverbs in Greek. Help us Lord as we learn these concepts.
Amen

### 37.8 Exercises - A

### 37.8.1 Translate into English







7. $\varepsilon u ̉ \mu \varepsilon v \tilde{\varrho} \varsigma ~ \eta ̇ \sigma \pi \alpha \sigma \alpha ́ \mu \varepsilon \theta \alpha$ 兀ov̀s $\varphi 1 \lambda$ ov̀s $\mathfrak{\eta} \mu \tilde{\omega} v$.






### 37.8.2 Translate into Greek

1. The ruler ruled so wisely that he was respected by all.
2. Honey is sweeter than wine.
3. The barbarians broke many very beautiful images in the temples.
4. Why do the nations so furiously rage?
5. Are not the rivers of Damascus better than the river Jordan?
6. They lamented the death of their father and put on black clothes.
7. Jesus came through the gateway of Jerusalem and the crowds greeted him with joy.
8. To save the citizens in the island the fastest ship was sent.
9. We remember the last meal that Jesus ate with his disciples.
10. In the last days says the Lord, I will pour out my spirit and your young men will prophesy.
11. The enemy have fewer soldiers than us.
12. Prepare to see the worst (things) but hope for the best (things).

### 37.9 Exercises - B

### 37.9.1 Translate into English





5. $\tau$ ò $\xi i ́ \varphi o \varsigma ~ \mu о v ~ o ̉ \xi v ́ \tau \varepsilon \rho о v ~ \tau о и ̃ ~ \xi i ́ \varphi \varepsilon ต ́ \varsigma ~ \sigma o v . ~$


8. $\mu \varepsilon \gamma \alpha ́ \lambda \eta \dot{\eta} \pi o ́ \lambda \tau \varsigma \dot{\alpha} \lambda \lambda \grave{\alpha} \mu \varepsilon i \zeta \zeta \omega v \dot{o} \sigma \tau \rho \alpha \tau o ́ \varsigma$.
9. $\pi о є \varepsilon i ̃ ~ \tau \grave{\alpha} \kappa \varepsilon v \alpha ̀ ~ \sigma \kappa \varepsilon ฑ ́ \eta ~ \varphi \theta$ oүүòv $\mu \varepsilon ́ \gamma \alpha v$.




### 37.9.2 Translate into Greek

1. Greater things than these you will see.
2. Behold, your sins will be whiter than snow.
3. It is more difficult to teach a fool than to teach a wise man.
4. We travelled through many dangers but we came to the city safely.
5. We shall help our friends quickly, shan't we?
6. It will be easier to climb a mountain than to help this man.
7. The easiest way is not often the shortest.
8. The most beautiful woman is not always the best.
9. Eglon was a very fat man.
10. The enemy was more hostile than we thought.
11. In the driest summer the trees are not able to bear fruit.
12. Finally, we came to a very deep river which we were not able to cross.

### 37.10 Exercise - C

### 37.10.1 Translate into English










 $\lambda \varepsilon ́ \pi \rho \alpha \varsigma ~ \alpha v ̉ \tau о и ̃ . ~$










LXX Baбı $\lambda$ cí $\omega v \Delta 51-15$ (adapted)
37.10.2 Vocabulary for Exercise C

| N $\alpha \mu \alpha \nu$ | Naaman |  |
| :--- | :--- | :--- |
| Zóplos, $-\alpha,-$ ov | Syrian (adjective) |  |


| $\mu$ оvóち $\omega$ vos | a kind of light－armed soldier |  |
| :---: | :---: | :---: |
| $\alpha i \chi \mu \alpha \lambda \omega \tau \varepsilon v ́ \omega, \alpha i \chi \mu \alpha \lambda \omega \tau \varepsilon v ́ \sigma \omega$ $\grave{\eta} \chi \mu \alpha \lambda \dot{\tau} \tau \varepsilon v \sigma \alpha$ | take prisoner，I |  |
| vєóvic，veóvi ${ }^{\text {cos }} \mathfrak{\eta}$ | young girl |  |
| корía，† | mistress | in the good sense |
| $\chi \rho \eta ์$ | ought | Takes an accusative and infinitive construction like $\delta \varepsilon \tilde{\text { in }}$ |
| $\Sigma \alpha \mu \alpha \rho \varepsilon i ́ \alpha$ | Samaria | Unusually for the LXX this name declines |
| $\dot{\alpha} \pi \sigma \sigma \nu v \alpha ́ \gamma \omega, \dot{\alpha} \pi \sigma \sigma \nu v \alpha ́ \xi \omega$, $\dot{\alpha} \pi о \sigma \cup v \grave{\gamma} \gamma \alpha \gamma \circ \vee$ | recover，I（from an illness） | In the LXX this verb is used both transitively and intransitively． |
| $\lambda \dot{\varepsilon} \pi \rho \alpha \dot{\eta}$ | leprosy |  |
| $\Delta \varepsilon$ ṽpo | hither |  |
| $\dot{\varepsilon} \xi \alpha \alpha \pi 0 \sigma \tau \varepsilon \dot{\lambda} \lambda \lambda \omega, \dot{\varepsilon} \xi \alpha \pi 0 \sigma \tau \varepsilon \lambda \tilde{\omega}$ | send away，I；despatch，I |  |
|  | tear apart，I | Verbs in $-\mu \mathrm{l}$ will be discussed in more detail in Lesson 47. |
| $\theta \alpha v \alpha \tau o ́ \omega, ~ \theta \alpha v \alpha \tau \omega ́ \sigma \omega$, $\dot{\varepsilon} \theta \alpha v \alpha ́ \tau \omega \sigma \alpha$ | put to death，I |  |
| らюолоџั̃ $\alpha_{1}$ | to make alive | from $\zeta \omega \eta$ and $\pi 0 เ \varepsilon ́ \omega$ ，I make alive |
| E $\lambda 1 \sigma \alpha 1 \varepsilon$ ó | Elisha |  |
|  | chariot |  |
| $\lambda$ ov́ $\omega$ | wash，I | Note the use of the Aorist Middle Imperative here． |
| Iopóvi $\eta$ | Jordan | The LXX is very idiosyncratic in its use，or lack of，breathings and accents． |
| A $\beta$ 人va | Abana | A river near Damascus |
| Фаррар | Pharpar | Another river near Damascus |
| $\theta \nu \mu o ́ \omega, \theta \nu \mu \omega ́ \sigma \omega, ~ \dot{\varepsilon} \theta \dot{\prime} \mu \omega \sigma \alpha$ | anger，I make angry；Passive：I am angry |  |

## Lesson 38 - Revision VII

### 38.1 Lesson 38 Outline

38.2 Vocabulary 38
38.3 Opening Prayer
38.4 Parsing
38.5 Exercises A
38.5.1 Translate into English
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38.6.1 Translate into English
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38.7 Exercises C

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \eta ́ \mu \alpha \tau \iota$

$\varepsilon \dot{\chi} \dot{\mu} \mu \varepsilon \theta \alpha$.







### 38.2 Vocabulary Lesson 38

| Verbs |  |  |
| :---: | :---: | :---: |
| $\sigma \varphi \rho \alpha \gamma i \zeta \omega, \sigma \varphi \rho \alpha \gamma i ́ \sigma \omega$, غ̇ $\sigma \varphi \rho \dot{\alpha} \gamma \boldsymbol{\gamma} \sigma \alpha$ | I mark, usually with a seal (13) |  |
| Adjectives |  |  |
| $\beta \rho \alpha \delta$ и́s, $\beta \rho \alpha \delta \varepsilon$ in $\alpha, \beta \rho \alpha \delta$ v́ | slow (2) |  |
| чvð $\mathfrak{\rho o ́ s , ~ - a ́ , ~ - o ́ v ~}$ | cold (3) |  |
| Adverbs |  |  |
|  | earnestly (3) |  |
| $\pi \chi^{\text {a }}$ ıv | again (141) |  |
| Nouns |  |  |
|  | air (7) |  |
| äлıоv, тó | pear |  |
| $\gamma \varepsilon i ́ \tau \omega v$, $\gamma \varepsilon i ́ \tau 0 v o s, 0$ | neighbour (4) |  |
|  | elephant |  |
|  | gnat (1) |  |
|  | forehead (8) |  |
|  | beer | literally, wine made from corn |
|  | citizen (4) |  |
|  | chiliarch (22) | a leader of 1000 soldiers |

### 38.3 Opening Prayer

## Пробєvðŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \chi ̉ \chi \dot{\omega} \mu \varepsilon \theta \alpha$.





Let us pray.
Today, Lord we shall revise everything which we have learned; verbs, nouns and adjectives. We need to remember these ideas in order to read the New Testament and the Old Testament in the Septuagint. We really desire to study these books in the Greek language in order that we may know you and your words well. We ask you Lord to help us.
Amen

### 38.4 Parsing

This section is laid out in the same way as the Parsing sections in Lesson 22.

### 38.4.1 Verbs

|  | Verb | Greek 1st pers. sg. | English from 1st p. | Number and person | Tense | Voice | Mood |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\dot{\varepsilon} \lambda \lambda u ́ \theta \eta \mu \varepsilon \nu$ |  |  |  |  |  |  |
| 2 | غ̇тน$)^{\circ} \mu \varepsilon \nu$ |  |  |  |  |  |  |
| 3 | غ̇ठ $¢ \xi \dot{\alpha} \mu \varepsilon \theta \alpha$ |  |  |  |  |  |  |
| 4 | غ̈б $\tau \omega$ |  |  |  |  |  |  |
| 5 | $\gamma \nu \tilde{\omega} \theta \mathrm{l}$ |  |  |  |  |  |  |
| 6 | غ̇л ${ }^{\prime} \tau \alpha \xi \alpha \mu \varepsilon \nu$ |  |  |  |  |  |  |
| 7 | ő\%ท |  |  |  |  |  |  |
| 8 | غ̇ү $¢ \alpha \dot{p} \eta$ |  |  |  |  |  |  |
| 9 | 丂ñร |  |  |  |  |  |  |
| 10 | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \lambda \tilde{\tau} \tau \varepsilon$ |  |  |  |  |  |  |
| 11 | ג̇коvбó $\mu$ ¢ $\theta \alpha$ |  |  |  |  |  |  |
| 12 | غ̇ठı'¢́ $\alpha \mu \varepsilon v$ |  |  |  |  |  |  |


| 13 | $\delta \eta \lambda 0$ ĩ |  |  |  |  |  |  |
| :---: | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 14 | $\varphi$ í $\lambda \varepsilon \imath$ |  |  |  |  |  |  |
| 15 | $\delta \eta \lambda \omega \theta \tilde{\eta} v \alpha l$ |  |  |  |  |  |  |

### 38.4.2 Nouns

|  | Noun | Greek <br> Nominative | Eng. from <br> Nominative | Gender | Case | Number |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | סои̃入є |  |  |  |  |  |
| 2 | ixөvos |  |  |  |  |  |
| 3 | $\gamma \varepsilon ́ v \eta$ |  |  |  |  |  |
| 4 | rovaí |  |  |  |  |  |
| 5 | $\tau \varepsilon \chi \chi$ ¢́б七 |  |  |  |  |  |
| 6 | ¢̀tós |  |  |  |  |  |
| 7 | $\dot{\varepsilon} \lambda \pi i \delta ¢ \varepsilon \varsigma$ |  |  |  |  |  |
| 8 | $\alpha{ }^{\alpha} v \dot{\varepsilon} \rho$ |  |  |  |  |  |
| 9 | $\sigma \alpha \lambda \pi i \gamma \gamma \alpha \varsigma$ |  |  |  |  |  |


| 10 | Өvүa亢のós |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | $\dot{\alpha} v \alpha \sigma \tau \dot{\alpha} \sigma \varepsilon \omega \varsigma$ |  |  |  |  |  |
| 12 | $\lambda \varepsilon$ ¢́ovoı |  |  |  |  |  |
| 13 | ǒprıtı |  |  |  |  |  |
| 14 | $\varphi \lambda \varepsilon \beta \tilde{\omega} \nu$ |  |  |  |  |  |
| 15 | $\dot{\alpha} \lambda \lambda \varepsilon v ́ \varsigma$ |  |  |  |  |  |

### 38.4.3 Adjectives

|  | Adjective | Masc. Sing. <br> Nominative | English from <br> Masc Sg Nom | Gender | Case | Number |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\dot{\alpha} \gamma \alpha \theta$ oĩऽ |  |  |  |  |  |
| 2 | $\beta \alpha \theta \varepsilon$ ¢̃ $\downarrow$ |  |  |  |  |  |
| 3 | $\grave{\alpha} \sigma \theta \varepsilon v \tilde{\square}$ |  |  |  |  |  |
| 4 | $\mu \varepsilon ́ \lambda \alpha \alpha \nu \alpha$ |  |  |  |  |  |
| 5 | סíkaloı |  |  |  |  |  |
| 6 | $\pi \mathrm{o} \lambda \lambda$ оv́s |  |  |  |  |  |



### 38.5 Exercises - A

### 38.5.1 Translate into English

1. ó $\alpha v \eta ̀ \rho ~ غ ̇ \mu \alpha \rho \tau ט ́ \rho \eta \sigma \varepsilon ~ o ̋ \tau ı ~ \varepsilon i ̃ \delta \varepsilon ~ \tau o ̀ v ~ \kappa \lambda \varepsilon \pi \tau \eta ̀ v ~ \varepsilon ̇ v ~ \tau ท ̃ ~ o i ̉ k i ́ \alpha . ~$








2. ó $\mu \varepsilon ̀ v ~ غ ̇ \lambda \eta \eta \varphi \theta \eta$, ó $\delta \grave{\varepsilon}$ غ̀ $\lambda \varepsilon i ́ \varphi \theta \eta$.

3. $\dot{\varepsilon} \kappa \tau \tilde{\omega} v \sigma \tau o ́ \mu \alpha \tau \omega v \tau \tilde{\omega} v \pi \alpha i ́ \delta \omega v \sigma о \varphi i ́ \alpha \dot{\varepsilon} \kappa \pi о \rho \varepsilon v ́ \varepsilon \tau \alpha 1$.

### 38.5.2 Translate into Greek

1. The spirit of God moves over the face of the waters.
2. There shall be many wonders on the earth and in the heavens.
3. I came to throw fire against the earth.
4. In the darkness evil is able to abound.
5. While Paul was staying at Rome, he wrote a letter to the Ephesians.
6. For the mouth of the Lord said this.
7. Are you so slow that you do not know these things?
8. Before we go up to the temple we must wash ourselves.
9. We shall preach the gospel to the whole world and no one will hinder us.
10. The earthquake was so great that the tower and the walls of the city fell down.
11. I cannot deny that I wish to be honoured.
12. The crowd stoned Stephen and Paul was watching.

### 38.6 Exercises - B

### 38.6.1 Translate into English






6. $\tau o ̀ v \mu \varepsilon ̀ v ~ \dot{\alpha} \mu \alpha \rho \tau \omega \lambda o ̀ v ~ \varphi i ́ \lambda \varepsilon 1, \tau \eta ̀ v ~ \delta \varepsilon ̀ ~ \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha v ~ \mu i ́ \sigma \varepsilon ı . ~$



10. $\tau \alpha ̀ \pi \alpha ı \delta i ́ \alpha ~ \check{ß ß} \beta \alpha \lambda \varepsilon$ $\lambda i \not \theta o v \varsigma ~ \varepsilon i ́ s ~ t o ̀ ~ v ́ \delta \tilde{o} \rho$.
11. $\dot{\varepsilon} \delta \rho \alpha ́ \mu о \mu \varepsilon v \tau \alpha \chi \varepsilon ́ \omega \varsigma ~ \pi \rho o ̀ \varsigma ~ \tau \eta ̀ v ~ \pi o ́ \lambda ı v ~ \varepsilon i ́ \varsigma ~ \tau o ̀ ~ \varphi v \gamma \varepsilon \tau ̃ v ~ \tau o v ̀ \varsigma ~ \varepsilon ̇ \chi \theta \rho o v ́ \varsigma . ~$


### 38.6.2 Translate into Greek

1. The four young men carried the paralysed man to the feet of Jesus.
2. With our eyes we saw Jesus and with our ears we heard his words.
3. The snow was thick on the ground and the air was cold.
4. We suffered many tribulations but the Lord saved us.
5. The elephant is a great animal and the gnat is very small.
6. The general ordered that the spies should be put to death.
7. We ate a rich dinner of pears, apples, wine and beer.
8. The tower was so high that we were not able to conquer it.
9. The steersman steered the ship away from the rocks, so that the ship was saved.
10. The servants, who had come from another city, helped us to proclaim the gospel.
11. In the last days everyone will be marked on the forehead or the hand.
12. The meek will inherit the earth.

### 38.7 Exercises - C

### 38.7.1 Translate into English











 גv่̉าoṽ






 $\tau o ́ \tau \varepsilon ~ \delta \varepsilon ̀ ~ \alpha ̀ v \varepsilon ́ \sigma \tau \rho \varepsilon \psi \alpha v ~ A \beta \rho \alpha \alpha \mu ~ \kappa \alpha i ̀ ~ І \sigma \alpha \alpha \kappa ~ \pi \rho o ̀ \varsigma ~ \tau o v ̀ \varsigma ~ \pi \alpha i ̃ \delta \alpha \varsigma ~ \alpha v ̉ \tau o v ̃ . ~$

Гદ́vєஎıऽ 22:1-22:19 (adapted)
${ }^{1}$ Prohibitions (Lesson 51) can also be expressed by the Future Indicative as here instead of the Aorist Subjunctive.
${ }^{2}$ The passive participle is used adjectivally. Participles are explained more fully in Lessons $44-46$.
38.7.2 Vocabulary for Exercise C

| A $\beta \rho \alpha \alpha \mu$ | Abraham | Notice the lack of breathing and accent |
| :---: | :---: | :---: |
| I $\sigma \alpha \alpha \kappa$ | Isaac |  |
| $\dot{v} \psi \eta \lambda$ о́s, - $\eta$, -ov | high |  |
|  | carry up, I |  |
| cis | for | in the sense of purpose. See Liddell and Scott page 231. |
|  | a burnt offering |  |
| $\pi \rho \omega$ í | morning, early |  |
|  | pile a load on, I | from $\dot{\varepsilon} \pi \underline{\text { a }}+\sigma \dot{\alpha} \tau \tau \omega$ |
| ővos, $\dot{o}, \dot{\eta}$ | ass |  |
| $\pi \alpha \rho \alpha \lambda \alpha \mu \beta \alpha ́ v \omega, \pi \alpha \rho \alpha \lambda \eta \dot{\mu} \psi о \mu \alpha$, $\pi \alpha \rho \check{\lambda} \lambda \alpha \beta$ оv | take to oneself, I; associate with, I | This is a secondary meaning to 'I recieve'. |
|  | cut, I; cleave, I |  |
| Gú̀ov tó | wood |  |
| $\mu \alpha \kappa \rho о ́ \theta \varepsilon \nu$ | far off |  |
| ఎข̉toṽ | here | This is another meaning of av่ากข̃ |
| $\dot{\alpha} v \alpha \sigma \tau \rho \varepsilon ́ \varphi \omega, \dot{\alpha} v \alpha \sigma \tau \rho \varepsilon ́ \psi \omega$, $\dot{\alpha} \nu \varepsilon ́ \sigma \tau \rho \varepsilon \psi \alpha$ | return, I; turn back, I |  |
| $\mu \alpha \chi \chi \alpha 1 \rho \alpha \dot{\eta}$ | knife |  |
| $\pi$ ой; | where? | This introduces a direct question; ónoṽ introduces an indirect question |
| $\pi \alpha \rho \varepsilon ́ \chi \omega, \pi \alpha \rho \varepsilon ́ \xi \omega, \pi \alpha \rho \varepsilon \dot{\chi} \chi$ O | supply, I; provide, I |  |
| Өvбıабтท́pıov тó | altar |  |
| $\sigma \nu \mu \pi о \delta i \zeta \omega, \sigma \nu \mu \pi о \delta i ́ \sigma \omega$, $\sigma v v \varepsilon \pi$ ó $1 \sigma \alpha$ | bind hand and foot, I |  |
|  | slaughter, I; kill, I | Instead of $\boldsymbol{\sigma} \boldsymbol{\varphi} \boldsymbol{\zeta} \zeta \omega$ in later Attic there is $\boldsymbol{\sigma} \varphi \dot{\alpha} \tau \tau \omega$. |
| $\varphi \varepsilon i ́ \delta o \mu \alpha 1, ~ \varphi \varepsilon i ́ \sigma о \mu \alpha ı, ~ غ ̇ \varphi ¢ \iota \sigma \alpha ́ \mu \eta \nu$ | spare, I; refrain, I | This takes a genitive of the thing spared. Notice also the Middle Voice here. |
| крíos ó | ram |  |
| $\kappa \alpha \tau \dot{\chi} \chi \omega$ | keep, I; restrain, I | The passive participle is here used adjectivally to say 'restrained by a tree'. |
| ¢úzov tó | plant, tree |  |
|  | name, I |  |
|  | I swear, take an oath | In the NT the form ó $\mu v v^{\omega} \omega$, a by-form from ő $\mu v \nu_{\nu}$ occurs 20 times |


| $\tau \dot{\alpha} \delta \varepsilon$ | these things |  |
| :--- | :--- | :--- |
|  | really, indeed, actually | This word emphasises the <br> previous word; the various <br> adverbs are suggested to bring <br> out the force of this emphasis. |
| $\delta \dot{\eta}$ | multiply, I |  |
| $\pi \lambda \eta \theta \dot{v} v, \pi \lambda \eta \theta \nu v \tilde{\omega}$ | sand |  |
| $\alpha \ddot{\alpha \mu} \mu \circ \varsigma \dot{\eta}$ |  |  |

## Lesson 39 - Perfect and Pluperfect, oĩ $\delta \alpha$

### 39.1 Lesson 39 Outline

39.2 Vocabulary 39
39.3 English Grammar
39.4 Greek Perfect and Pluperfect
39.5 Reduplication
39.6 Reduplication for compound verbs
39.7 The meaning of the Perfect
$39.8 \quad \tau i ́ \theta \eta \mu \iota$ and $\delta i ́ \delta \omega \mu \iota$
39.9 oĩ $\delta \alpha$
39.10 Opening Prayer
39.11 Exercises A
39.11.1 Translate into English
39.11.2 Translate into Greek
39.12 Exercises B
39.12.1 Translate into English
39.12.2 Translate into Greek
39.13 Exercises C

## 

$\varepsilon v ̉ \chi \omega ́ \mu \varepsilon \theta \alpha$.



 'H K $\alpha ı$ ท̀ $\Delta 1 \alpha \theta \not ́ \kappa \eta$


### 39.2 Vocabulary Lesson 39

| Verbs |  |  |
| :---: | :---: | :---: |
| oĩ $\boldsymbol{\alpha} \boldsymbol{\alpha}$ | know, I (316) | The full conjugation is given below |
|  | entreat, I (22) |  |
| єv̉ $\alpha \gamma \gamma \varepsilon \lambda i ́ \zeta 0 \mu \alpha \iota, ~ \varepsilon v ̉ \alpha \gamma \gamma \varepsilon \lambda i ́ \sigma o \mu \alpha \iota$ єv̉ท $\gamma \gamma \varepsilon \lambda \iota \sigma \alpha ́ \mu \eta \nu$ | preach, I (54) |  |
| $\dot{\eta} \gamma \varepsilon ์ о \mu \alpha ı, \dot{\eta} \gamma \boldsymbol{\eta} \sigma о \mu \alpha, \dot{\eta} \gamma \eta \sigma \alpha \dot{\chi} \mu \eta \nu$ | lead, I (26) |  |
| ídov́ | See!, Behold! |  |
|  | sit, I (91) |  |
| катакєı̃ $\alpha^{\prime}$ | lie at table, I (12) |  |
|  | lie at table, I (14) | in the sense of propping oneself up at the table |
|  | let, I (2) | in the sense of letting property |
|  | throw, I (8) |  |
|  | I have mercy upon (12) |  |
| бvvavaкєน̃นดı | lie at table with, I (7) |  |
| Nouns |  |  |
|  | Antichrist (4) |  |
|  | idol, false god (11) |  |
| $\kappa \lambda \tilde{\eta} \sigma \iota \varsigma, \kappa \lambda \eta \dot{\gamma} \sigma \varepsilon \omega \varsigma, \dot{\eta}$, | calling, shouting, invitation (11) |  |
| $\mu \iota \sigma \theta \omega \tau \mathfrak{¢}$ ¢, $\dot{\boldsymbol{o}}$ | tenant |  |
|  | something made, created, work | poem |
| ¢óvos, ${ }_{\text {o }}$ | murder, homicide, slaughter (10) |  |
| Adjectives |  |  |
|  | vain (6) |  |
| טлли́кооя, -0v | subject (3) | As in subject of the king |
| $\psi \varepsilon v \delta$ ¢́s, ${ }^{\text {és }}$ | false (3) |  |
| Adverbs |  |  |
|  | easily |  |

### 39.3 English Grammar

In English we form the Perfect and Pluperfect tenses in the following way:

| Perfect | Pluperfect |
| :--- | :--- |
| I have heard | I had heard |
| Thou hast heard | Thou hadst heard |
| He/she/it has heard | He/she/it had heard |
| We have heard | We had heard |
| You have heard | You had heard |
| They have heard | They had heard |

In other words，we form the Perfect and Pluperfect tenses periphrastically by using the auxiliary verb＇to have＇．

It is worth remembering that in English the Perfect Tense is used somewhat loosely；sometimes we mean a simple past，sometimes we mean a present state resulting from a past action．Greek was much more disciplined than that as we shall see．

## 39．4 Greek Perfect and Pluperfect

The full conjugation is shown in Koine Greek Accidence sections 4．1．For ease of reference selected parts of that conjugation are shown in sections 39．4．1 and 39．4．2：

## 39．4．1 Active Voice

| English | Perfect | English | Pluperfect | Perfect Imperative |
| :---: | :---: | :---: | :---: | :---: |
| I have loosed | $\lambda \varepsilon$ ¢́̇vка | I had loosed |  |  |
| Thou hast loosed | $\lambda \dot{\text { éd }}$ Јкаऽ | Thou hadst loosed | $\dot{\varepsilon} \lambda \lambda \varepsilon \lambda$ ט́кєıऽ |  |
| He／she／it has loosed |  | $\mathrm{He} /$ she／it had loosed |  |  |
| We have loosed | $\lambda \varepsilon \lambda v$ ט́к $\alpha \mu \varepsilon v$ | We had loosed | غ̇ $\lambda \varepsilon \lambda \lambda$ ט́кє $\mu \varepsilon \nu$ |  |
| You have loosed | $\lambda \varepsilon \lambda$ ќк $\alpha \tau \varepsilon$ | You had loosed |  | （ $\lambda \varepsilon \lambda$ טкк ${ }^{\text {c }}$ ） |
| They have loosed | $\lambda \varepsilon \lambda$ र́к $\alpha \sigma \mathrm{t}(v)$ | They had loosed |  | （ $\lambda \varepsilon \lambda$ טккóv $\tau \omega v$ ） |
| To have loosed | Infinitive | $\lambda \varepsilon \lambda$ ט́к $\varepsilon v \alpha \downarrow$ |  |  |

## 39．4．2 Middle and Passive Voice

| English | Perfect | English | Pluperfect | Perfect Imperative |
| :---: | :---: | :---: | :---: | :---: |
| I have been loosed | $\lambda \varepsilon$ édu ${ }^{\text {a }}$ | I had been loosed | $\dot{\varepsilon} \lambda \lambda \varepsilon \lambda u ́ \mu \eta \nu$ |  |
| Thou hast been loosed | $\lambda \dot{\varepsilon} \lambda \cup \cup \sigma \alpha$ | Thou hadst been loosed |  | （ $\lambda \dot{\varepsilon} \lambda$ vooo） |
| $\mathrm{He} /$ she／it has been loosed | $\lambda \varepsilon ̇ \lambda \cup \tau \alpha$ | $\mathrm{He} /$ she／it been had loosed | غ̇入غ́入v七o | $\left.(\lambda \varepsilon \lambda v)^{\circ} \theta \omega\right)$ |
| We have been loosed | $\lambda \varepsilon \lambda \chi^{\prime} \mu \varepsilon \theta \alpha$ | We had been loosed | $\dot{\varepsilon} \lambda \lambda \varepsilon \lambda u ́ \mu \varepsilon \theta \alpha$ |  |
| You have been loosed | $\lambda \dot{\varepsilon} \lambda \cup \sigma \theta \varepsilon$ | You had been loosed | $\dot{\varepsilon} \lambda \overline{\text { ć }} \lambda \cup \sigma \theta \varepsilon$ | （ $\lambda$ ¢́ $\lambda \cup \sigma \theta \varepsilon$ ） |
| They have been loosed | $\lambda \varepsilon ̇ \lambda \backslash \nu \tau \alpha 1$ | They had been loosed |  | （ $\lambda \varepsilon \lambda$ v́c $\theta \omega v$ ） |
| To have been loosed | Infinitive | $\lambda \varepsilon \lambda v \sigma^{\prime} \theta \alpha{ }^{\text {a }}$ |  |  |

The $\boldsymbol{-} \boldsymbol{\omega} \boldsymbol{\omega}$ and $\boldsymbol{- \varepsilon \boldsymbol { \varepsilon }}$ verbs lengthen $\boldsymbol{\varepsilon}$ to $\boldsymbol{\eta}$ in the Perfect and $\mathbf{- 0 \boldsymbol { \omega }}$ verbs lengthen $\boldsymbol{o}$ to $\boldsymbol{\omega}$ giving

| Present | Future | Aorist | Perfect | Perfect Passive |
| :--- | :--- | :--- | :--- | :--- |
| $\tau \mu \dot{\alpha} \omega$ | $\tau \mu \eta \dot{\sigma} \sigma$ | $\dot{\varepsilon} \tau \dot{\prime} \mu \eta \sigma \alpha$ | $\tau \varepsilon \tau \dot{\mu} \mu \eta \alpha$ | $\tau \varepsilon \tau \dot{\mu} \mu \eta \alpha \iota$ |


| $\varphi\rangle \lambda \varepsilon ́ \omega$ | $\varphi \backslash \lambda \eta \sigma^{\prime} \sigma \omega$ | $\dot{\varepsilon} \varphi$ ¢́̇ $\eta \eta \sigma \alpha$ | $\pi \varepsilon \varphi \varphi^{\prime} \lambda \eta \kappa \alpha$ | $\pi \varepsilon \varphi \varphi^{\prime} \lambda \eta \mu \alpha \downarrow$ |
| :---: | :---: | :---: | :---: | :---: |
| $\delta \eta \lambda o ́ \omega$ | $\delta \eta \lambda \omega \sigma \sigma \omega$ | $\dot{\varepsilon} \delta \dot{\eta} \lambda \omega \sigma \alpha$ | $\delta \varepsilon \delta \dot{\eta} \lambda \omega \kappa \alpha$ | $\delta \varepsilon \delta \dot{\eta} \lambda \omega \mu \alpha \downarrow$ |

### 39.4.3 General notes on the Perfect Active, Middle and Passive.

1. The conjugation of the Pluperfect in the singular is slightly different to the Attic conjugation.
2. For the sake of completeness, the Perfect Imperative has been included. The Perfect Active Imperative is described as 'rare' in Abbot and Mansfield, but the Perfect Passive Imperative is more frequent. The perfect active imperative does not occur in the New Testament but the perfect passive

3. The endings are the same as $\boldsymbol{\delta} \mathbf{v} v \boldsymbol{\alpha} \mu \boldsymbol{\alpha}$ (Lesson 23).

### 39.4.4 Notes on the Perfect Active

The Perfect Active is made up of:

1. a reduplication: $\lambda \varepsilon$
2. the stem: $\boldsymbol{\lambda v}$
3. $\boldsymbol{\kappa}$ which is the characteristic of the First Perfect Active. There are also Second or Strong Perfects as we shall see later in this lesson.
4. a personal ending. These endings are the same as those of the Weak Aorist, except for the third person plural, which is $\boldsymbol{- \alpha \sigma} \boldsymbol{v}$ not $-\boldsymbol{\alpha v}$.

### 39.4.5 Notes on the Pluperfect Active

1. The pluperfect has an augment in addition to the reduplication, hence:
$\dot{\varepsilon}-\lambda \varepsilon-\lambda \hat{v}-\kappa-\varepsilon ı v$
this is rather cumbersome, and in practice the augment is usually dropped. It is worth noting that the Pluperfect is not often used.
2. The personal endings $-\varepsilon ı v,-\varepsilon ı \varsigma,-\varepsilon ı$ are the same as the endings of $\mathbf{- \varepsilon} \boldsymbol{\beta} \boldsymbol{\eta} \mathbf{v}$, except that $\boldsymbol{\varepsilon} \mathbf{\imath}$ replaces $\boldsymbol{\eta}$,

### 39.4.6 The Conjugation of the Perfect Passive

The addition of $-\mu \alpha 1,-\sigma \alpha 1,-\tau \alpha 1,-\mu \varepsilon \theta \alpha,-\sigma \theta \varepsilon$ and $-\nu \tau \alpha 1$ to certain consonant stems causes modifications to take place.

|  | Guttural Stem | Labial Stem | Dental Stem |
| :---: | :---: | :---: | :---: |
|  | $\ddot{\alpha} \gamma \omega$ perfect stem $\eta \gamma$ - | $\gamma \rho \alpha ́ \varphi \omega$ perfect stem $\gamma \varepsilon \gamma \rho \alpha \varphi$ - |  |
| S. 1 | ท̋ $\gamma \mu \alpha$ | $\gamma \varepsilon ́ \gamma \rho \alpha \mu \mu \alpha$ | ท่ $\gamma i ́ \alpha \sigma \mu \alpha ı$ |
| S. 2 | ท̈ $¢ \alpha$ | $\gamma \varepsilon ́ \gamma \rho \alpha \psi \alpha$ | ท̀ $\gamma \dot{\prime} \alpha \sigma \alpha<$ |
| S. 3 | ท̋к $\tau \alpha$ | $\gamma \varepsilon ́ \gamma \rho \alpha \pi \tau \alpha ı$ | $\grave{\eta} \gamma \mathbf{1} \alpha \sigma \tau \alpha \downarrow$ |
| P. 1 | $\eta{ }^{\prime} \gamma \mu \varepsilon \theta \alpha$ | $\gamma \varepsilon \gamma \rho \alpha \dot{\mu} \mu \varepsilon \theta \alpha$ | ท̀ $\gamma$ ¢́ $\sigma \mu \varepsilon \theta \alpha$ |
| P. 2 | $\ddot{\sim} \chi \theta \varepsilon$ | $\gamma \varepsilon ์ \gamma \rho \alpha \chi \theta \varepsilon$ | ๆु $\gamma \dot{\prime} \alpha \sigma \theta \varepsilon$ |
| P. 3 |  | $\gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ v o ı$ عíбí(v) |  |
| Infinitive | $\eta \nsim \theta \alpha \downarrow$ | Infinitive: $\gamma \varepsilon \gamma \rho \alpha \dot{\rho} \varphi \theta \alpha$ |  |

Notice the formation of the $3^{\text {rd }}$ person plural; this arises from the difficulty, nay the impossibility, of attaching $-v \tau \alpha 1$ to a consonant stem. The tense is actually formed periphrastically using the perfect passive participle (participles are discussed more fully in Lessons $44-46$ ) and the $3^{\text {rd }}$ person plural of $\varepsilon i \mu$ í. For the pluperfect the imperfect of $\varepsilon i \mu i$ is used.

### 39.5 Reduplication

Reduplication is a means of prolonging the sound of the stem to signify continuance of the action of the verb, and this is also a feature of nouns as well as verbs.
There are three types of reduplication:

- The verb begins with a single consonant
- The verb begins with two consonants, the double letters $\zeta, \xi, \psi$ or $\rho$
- The verb begins with a vowel


### 39.5.1 The verb begins with a single consonant

| Present | Perfect |
| :---: | :---: |
| $\lambda$ v́a | $\lambda \varepsilon ̇ \lambda \cup \kappa \alpha$ |
| ঠov入óm | бєठои́ $¢ \omega \kappa \alpha$ |
| $\pi \iota \sigma \tau \varepsilon v ์ \omega$ | $\pi \varepsilon \pi i ́ \sigma \tau \varepsilon \cup \kappa \alpha$ |

Verbs beginning with $\chi, \varphi, \theta$ reduplicate with $\kappa \varepsilon \chi-, \pi \varepsilon \varphi-, \tau \varepsilon \theta-$ :

| Present | Perfect |
| :--- | :--- |
| $\chi \varepsilon ı \mu \alpha ́ \zeta \omega$ | $\kappa \varepsilon \chi \varepsilon i ́ \mu \alpha \sigma \mu \alpha \downarrow$ |
| $\varphi \imath \lambda \varepsilon ́ \omega$ | $\pi \varepsilon \varphi i ́ \lambda \eta \kappa \alpha$ |
| $\theta \varepsilon \rho \alpha \pi \varepsilon v ́ \omega$ | $\tau \varepsilon \theta \varepsilon \rho \alpha ́ \pi \varepsilon v \kappa \alpha$ |

39.5.2 The verb begins with two consonants, the double consonants $\zeta, \xi, \psi$ or $\rho$

There are two types here:

### 39.5.3 Two consonants, $\zeta, \xi, \psi$ or $\rho$

In this case only $\varepsilon$ is prefixed, but $\rho$ is doubled.

| Present | Perfect |
| :--- | :--- |
| $\zeta \eta \tau \varepsilon ́ \omega$ | $\check{\varepsilon} \zeta \eta \tau \eta \kappa \alpha$ |
| $\sigma \pi \varepsilon i ́ \rho \omega$ | ž $\sigma \pi \alpha \rho \kappa \alpha$ |
| $\rho \dot{\rho} \pi \tau \omega$ | ह̌ $\rho \rho \iota \rho \alpha$ |

39.5.4 Two consonants the second being a liquid or a nasal

In this case the first consonant is usually repeated as follows:

| Present | Perfect |
| :--- | :--- |
| $\gamma \rho \alpha ́ \varphi \omega$ | $\gamma \varepsilon ́ \gamma \rho \alpha \varphi \alpha$ |
| $\kappa \lambda \varepsilon ́ \pi \tau \omega$ | $\kappa \varepsilon ́ \kappa \lambda о \varphi \alpha$ |
| $\kappa \rho \alpha ́ \zeta \omega$ | $\kappa \varepsilon ́ \kappa \rho \alpha \gamma \alpha$ |

This is known as the 'Strong' Perfect; unlike the Strong Aorist the endings do not differ from the ordinary Perfect; however, the endings include $\boldsymbol{\varphi}$ or $\boldsymbol{\gamma}$ not $\boldsymbol{\kappa}$.

39．5．5 The verb begins with a vowel
When the verb begins with a vowel，the vowel is lengthened like the formation of the Imperfect or the Aorist：

| Present | Perfect |
| :---: | :---: |
| $\dot{\alpha} \gamma \gamma \dot{\text { ¢ }} \lambda \lambda \lambda \omega$ | $\eta ँ \gamma \gamma \varepsilon \lambda \kappa \alpha$ |
| д̀ко入оvө́́c | ఫ̀ко入ои́өๆка |
| $\alpha i \tau \varepsilon ์ \omega$ | ทั่тๆка |

## 39．6 Reduplication for compound verbs

When adding the augment to a compound verb，the augment is placed between the last preposition and the stem of the verb．Reduplication works in the same way；the reduplication is placed between the last preposition and the stem of the verb．Thus：

|  | I fold | I fold over | I dress，put on |
| :---: | :---: | :---: | :---: |
| Present | тข入íбоの | غ̇v $\tau$ ¢ $\lambda i ́ \sigma \sigma \omega$ | غ̇vరú ${ }^{\text {a }}$ |
| Aorist |  | غ̇vetú入ı ${ }^{\text {a }}$－ | غ̇véסuø $\alpha$ |
| Perfect | $\tau \varepsilon \tau \cup ์ \lambda \chi \chi \alpha$ | غ̇v $\tau \varepsilon \tau \cup ์ \lambda \lambda \chi \alpha$ |  |
| Perfect Passive | $\tau \varepsilon \tau \cup ์ \lambda \tau \gamma \mu \alpha$ | $\dot{\varepsilon} v \tau \varepsilon \tau \cup ์ \lambda \backslash \gamma \mu \alpha 1$ |  |
| Aorist Passive | $\dot{\varepsilon} \tau \cup \lambda i \chi \theta \eta$ | $\dot{\varepsilon} v \varepsilon \tau \cup \lambda i \chi \theta \eta$ |  |

$\dot{\varepsilon} v \delta v ́ \omega$ behaves like a compound verb but $\delta v ́ \omega$（actaully $\delta v ́ v \omega$ ）means＇I sink＇or＇I go down＇．
This does occur in the New Testament；here is an example（albeit with a participle rather than a finite verb） from K $\alpha \tau \alpha ̀$＇ $1 \omega \alpha ́ v \nu \eta \nu$ 20：7：
 દís ह̌va đó $\pi$ ov．
And the face－cloth，which was around his head，was not lying with the linen cloth，but was folded up without them in another place．

## 39．7 The meaning of the Perfect

So far there have been three kinds of tense in Greek：
A．The Future which is a full time－tense，referring to a future time
B．The＇linear＇tenses；the Imperfect and usually the Present which imply a continuous or repeated action
C．The＇punctiliar＇tenses，the Weak and Strong Aorists which are regarded as simply an event We now have a fourth type of tense：

D．The Perfect represents a present state resulting from a past action．
Thus：
$\gamma \varepsilon ́ \gamma \rho \alpha \pi \tau \alpha \mathrm{l}$－it stands written
That is to say，it was written in the past，and bears its witness now，in the present．
This use of the Greek Perfect is not the same as that in English，nor in Latin incidentally．The English Perfect will usually accurately translate the Greek Perfect and the English Past simple（I ate，for example） will accurately translate the Greek Aorist but this correspondence is not exact．Note that：

- The Greek Aorist is wider in meaning than the English Past Simple
- The Greek Perfect is narrower in meaning than the English Perfect.

Consider these three sentences:
A. Your faith has saved you.
B. Have you not read?
C. He called them.

A speaks of present state of salvation resulting from an action (in this case an act of faith) in the past. Therefore, it is Perfect both in Greek and in English:

B speaks of an action at some time in the past, without emphasis on the reader's present state. It could be argued that one is in a present state of having read something in the past, but this is not the usual interpretation. The phrase 'Have you not read?' is really equivalent to 'Did you not read' which is a more accurate interpretation of the English. So although it is Perfect in English it will be Aorist in Greek: оv̉к $\alpha v \varepsilon ́ \gamma v \omega \tau \varepsilon$; (Kađò Mápкоv 12:26)
When translating from English into Greek it is very necessary to understand what the words really mean, and this is not always so obvious. I often think that this is why the Classics have fallen into disuse because if children were forced to attend to the real meaning of words, politicians and the like would be obliged to talk more sense.
C speaks of a simple action in past time, so it will be past simple in English and Aorist in Greek:

Diagrammatically, it is possible to represent these concepts as in the following table:

| English Perfect | A <br> Present state resulting from past <br> action | Greek Perfect |
| :--- | :--- | :--- |
|  | B <br> An action in the indefinite past | Greek Aorist |
|  | C <br> An action in definite past |  |

This diagram may be further illustrated by three sentences more closely related to each other:
A. He has killed her.
B. He has killed a number of women in his time.
C. He killed her.

A will be English Perfect and Greek Perfect
B will be English Perfect and Greek Aorist
C will be English Past Simple and Greek Aorist
There are times, however, when the Greek Perfect must be translated by the Past Simple, but such a Perfect still retains its proper force.

For example:

Christ died (Aorist) and was raised (Perfect) on the third day.
In this sentence the translation:

Christ died and has been raised on the third day
does not make a great deal of sense.
So it must be translated as in the first example, but it suggests the further thought 'and is a risen Saviour today'.
In every case the idea of the Greek tense must be discovered and then the nearest English equivalent found.

## $39.8 \tau i ́ \theta \eta \mu \iota$ and $\delta i ́ \delta \omega \mu \iota$

The full conjugation of $\boldsymbol{\tau} \boldsymbol{i} \theta \boldsymbol{\eta} \boldsymbol{\mu}$ and $\boldsymbol{\delta} \boldsymbol{i} \boldsymbol{\delta} \omega \boldsymbol{\mu}$ including the Perfect and Pluperfect can be found in Koine Greek Accidence sections 4.3.2 and 4.3.5.

## 39.9 oĩ $\delta \alpha$

The conjugation of oĩ $\delta \alpha$ can be found in Koine Greek Accidence §4.1.6.

### 39.10 Opening Prayer

## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \boldsymbol{\theta} \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \cup ๋ \chi \omega ́ \mu \varepsilon \theta \alpha$.


А $А \mu$ そ́v.

Let us pray.
Today, Lord, we shall learn two tenses of the verb, called the perfect tenses. There are now no other tenses to learn, but we must yet learn much. Help us, Lord, so that we can learn this language properly.
Amen

### 39.11 Exercises - A

### 39.11.1 Translate into English

1. $\tau \varepsilon \theta \varepsilon \rho \alpha ́ \pi \varepsilon \cup \mu \alpha 1$ ט́лò $\tau \circ$ и̃ 'ІПбои̃.


2. oĩ $\delta \alpha$ ö兀ı ఢñ ó $\sigma \omega \tau \eta ̀ \rho ~ \varepsilon ̇ \mu o v ̃ . ~$
3. $\pi \varepsilon ́ \pi \rho \alpha \chi \alpha$ тò $\pi \rho \alpha ́ \gamma \mu \alpha$.

4. $\mu \grave{~} \pi \varepsilon \pi i ́ \sigma \tau \varepsilon \cup \kappa \alpha \varsigma ~ \tau о і ̃ \varsigma ~ \tau о и ̃ ~ X \rho เ \sigma \tau о и ̃ ~ \lambda o ́ \gamma o ı s ; ~$


5. $\sigma \cup v \alpha v \alpha \kappa \varepsilon i ́ \mu \varepsilon \theta \alpha ~ \sigma o ̀ v ~ \tau о і ̃ \varsigma ~ \varphi i ́ \lambda o ı s ~ \grave{\eta} \mu \tilde{\omega} v ~ \kappa \alpha i ̀ ~ \varepsilon ̀ \varphi \alpha ́ \gamma о \mu \varepsilon v ~ \tau o ̀ ~ \delta \varepsilon i ̃ \pi v o v . ~$
6. iठov́! $\tau i \nexists \eta \mu \imath \tau \alpha ̀ ~ \theta \varepsilon \mu \varepsilon ́ \lambda ı \alpha ~ \tau o v ̃ ~ v \alpha o v ̃ ~ \mu o v ~ a ̀ ~ o v ̉ \delta \varepsilon i \varsigma ~ \delta v ́ v \alpha \tau \alpha ı ~ \kappa ı v \eta ̃ \sigma \alpha ı . ~$
7. $\delta \varepsilon i ̃ ~ \grave{\eta} \mu \tilde{\varsigma} \varsigma$ غ̇ $\pi \alpha ı v \varepsilon i ̃ v ~ \tau o ̀ v ~ \theta \varepsilon o ̀ v ~ \kappa \alpha i ̀ ~ \tau \mu \mu \tilde{\alpha} v ~ \tau \alpha ̀ ~ \pi o u ́ \mu \alpha \tau \alpha ~ \alpha v ̉ \tau o v ̃ . ~$

### 39.11.2 Translate into Greek

1. The slave entreated the judge to show mercy upon him.
2. The king has ruled this country for many years.
3. The disciples reported that they had healed the sick and cast out demons.
4. We have seen the most wondrous things in that city.
5. In the last days the Antichrist will rule and will do everything he wishes
6. I have been commanded to lead the army and to attack the city of our enemies.
7. The murder of the righteous man cried out for justice.
8. He wrote many books.
9. He has written many books.
10. The slave said that he had prepared the table and the dinner was ready.
11. I sent a message to the king in which it was written that we were not his subjects.
12. Listen to the voice of your conscience.

### 39.12 Exercises - B

### 39.12.1 Translate into English














### 39.12.2 Translate into Greek

1. The saviour of the world has come.
2. We must not sacrifice to false idols; we must worship the true God.
3. We have read in the book of the Law that we must honour our father and mother.
4. The Lord said to Abraham, 'you will have many sons and daughters'.
5. A horse can be led to water, but cannot be forced to drink it.
6. In their distress the people called upon the Lord.
7. We have sailed many months but we have not seen a fabulous creature.
8. The disciples encircled Paul and Barnabus and prayed for them.
9. The Jews and the leaders of the city threatened that they would stone Paul and throw him out.
10. We shall build foundations of stone so that the house will not be destroyed by a storm.
11. Many strangers have entered our city but they obey our laws.
12. Have you tried to climb the walls of this city?

### 39.13 Exercises - C

### 39.13.1 Translate into English





















### 39.13.2 Vocabulary for Exercise C

| І $\varepsilon \rho \chi \sim$ ¢ $\dot{\eta}$ | Jericho | There is no breathing and this is indeclinable |
| :---: | :---: | :---: |
| 'İбои̃ऽ | Joshua | This Hebrew name has a breathing, not to be confused with 'I $\boldsymbol{\eta} \boldsymbol{\sigma o v} \varsigma$ in the NT. |
| Ėvavtióov | opposite | This takes the genitive |
| ¢о $\mu \varphi \alpha \alpha^{\prime} \dot{\eta}$ | large sword |  |
| $\mu \alpha ́ \chi o \mu \alpha 1, \mu \alpha \chi \varepsilon ́ \sigma о \mu \alpha 1$, $\dot{\varepsilon} \mu \alpha \chi \varepsilon \sigma \alpha ́ \mu \eta \nu$ | fight, I | This verb is in the middle voice. |
|  | commander-in-chief |  |
| $\pi \alpha \rho \alpha \gamma і \mathbf{v o \mu} \mu 1, \pi \alpha \rho \alpha \gamma \varepsilon v \eta ́ \sigma о \mu \alpha 1$, $\pi \alpha \rho \varepsilon \gamma \varepsilon v o ́ \mu \eta \nu$ | I am present, at hand |  |
| оiкк์̇ทร | servant, menial |  |
| ט̇ло́ঠŋף $\mu$ то́ | sandal |  |
| $\sigma \cup \gamma \kappa \lambda \varepsilon i ́ \omega, \sigma \cup \gamma \kappa \lambda \varepsilon i ́ \sigma \omega$, $\sigma \cup v \varepsilon \kappa \lambda \varepsilon i ́ \sigma \alpha$ | close up, I |  |
|  | fortify, I; make fast, I |  |
|  | come out, I |  |
| عіблорєи́онаı | go in, I |  |
| $\pi \alpha \rho \alpha \delta i \delta \omega \mu \downarrow$ | hand over, I |  |
| ט̇тохвípıs - $\alpha$-ov | command, power |  |
| $\pi \alpha \rho \alpha \sigma \kappa \varepsilon v \alpha ́ \zeta \omega, \pi \alpha \rho \alpha \sigma \kappa \varepsilon v \alpha ́ \sigma \omega$, $\pi \alpha \rho \varepsilon \sigma \kappa \varepsilon v ́ \alpha \sigma \alpha$ | prepare, I |  |
| ки́кло̧ ó | circle |  |
|  | cry out, I | Formed from $\dot{\alpha} v \alpha+\kappa \rho \alpha \chi^{\prime} \omega$. |
| $\pi \alpha \rho \alpha \gamma \gamma \dot{\varepsilon} \lambda \lambda \omega, \pi \alpha \rho \alpha \gamma \gamma \varepsilon \lambda \lambda \tilde{\omega}$, $\pi \alpha \rho \eta \dot{\gamma} \gamma \varepsilon \lambda \lambda \alpha$ | command, I |  |
| $\pi \varepsilon \rho 1 \varepsilon ́ \rho \chi \circ \mu \alpha ı, \pi \varepsilon \rho 1 \varepsilon \lambda \varepsilon v ́ \sigma о \mu \alpha ı$, $\pi \varepsilon \rho \underline{\eta} \lambda \theta$ о⿱ | I march around |  |
| кıß̈́tos ó | ark | i.e. ark of the convenant |
| ßоб́ $\omega$ | cry aloud, I |  |
| ёßбоиоз, - $\eta$-оv | seventh |  |
| $\sigma \alpha \lambda \pi i \zeta \omega, \sigma \alpha \lambda \pi i ́ \sigma \omega, \dot{\varepsilon} \sigma \alpha{ }^{\prime} \lambda \pi \tau \gamma \xi \alpha$ | sound a trumpet, I | The older 'Attic' future of $\boldsymbol{\sigma} \boldsymbol{\alpha} \boldsymbol{\pi} \boldsymbol{\omega} \tilde{\boldsymbol{\omega}}$ is often seen in the LXX. $\boldsymbol{\sigma} \boldsymbol{\lambda} \boldsymbol{\pi} \boldsymbol{i} \boldsymbol{\sigma} \boldsymbol{\omega}$ tends to be the Koine form. |
| 人v̇tó $\mu \alpha \tau \alpha$ | of its own accord |  |
|  | early, daybreak |  |

## Lesson 40 - Direct and Indirect Questions, more uses of the cases

### 40.1 Lesson 40 Outline

40.2 Vocabulary 40
40.3 Direct Questions
40.4 Double Questions
40.5 Deliberative Questions
40.6 Indirect Questions
40.7 Some more uses of the cases
40.8 Opening Prayer
40.9 Exercises A
40.9.1 Translate into English
40.9.2 Translate into Greek
40.10 Exercises B
40.10.1 Translate into English
40.10.2 Translate into Greek
40.11 Exercises C

## 

єט̉ðळ́ $\mu \varepsilon \theta \alpha$.




А $\mu \boldsymbol{\mu}{ }^{\prime} v$

Grais ingenium, Grais dedit ore rotundo
Musa loqui.
To the Greeks the Muse gave native wit, to the Greeks
the gift of graceful eloquence.
Ars Poetica 323

### 40.2 Vocabulary Lesson 40

| Verbs |  |  |
| :---: | :---: | :---: |
|  $\dot{\varepsilon} \xi \eta \gamma \eta \sigma \alpha ́ \mu \eta v$ | explain, I (6) |  |
| єv่ $\chi \rho เ \sigma \tau \varepsilon ́ \omega, ~ \varepsilon v ่ \chi \alpha \rho ı \sigma \tau \eta ์ \sigma \omega, ~$ ๆט̉ð $\alpha$ 人́́ $\tau \eta \sigma \alpha$ | thank, I; am thankful , I(38) | Takes a dative of the person thanked and an accusative of the thing |
| $\theta \alpha v \alpha \tau o ́ \omega, ~ \theta \alpha v \alpha \tau \omega ́ \sigma \omega$, غ̇Өavátต $\sigma \alpha$ | put to death, I (11) |  |
| каv孔о́онаı, каvðŋ́боцаı, غ̇к $\alpha v \chi \eta \sigma \alpha ́ \mu \eta \nu$ | boast, I (37) |  |
|  | finish, I; complete, I (29) | Note that $\varepsilon$ does not change to $\eta$ |
|  | dare, I (15) |  |
|  | plant, I (11) |  |
| Nouns |  |  |
|  | flower | gen. plural $\dot{\alpha} v \theta \varepsilon ́ \varepsilon \omega v$ |
|  | depth (8) |  |
| $\beta \rho \tilde{\omega} \sigma \iota \varsigma, \beta \rho \omega \sigma \sigma \varepsilon \omega \varsigma, \dot{\eta}$ | corrosion, rust (11) |  |
| $\gamma \varepsilon ́ \varphi v \rho \alpha, \dot{\eta}$ | bridge |  |
| като́бколоц, ó | spy (1) |  |
|  | length (2) |  |
|  | breadth (3) |  |
|  | moth (3) | Also $\sigma \eta$ ¢ó $¢$ as the gentitive |
| v̌\%os, v̋\%ovs, $\tau$ ¢́ | height (6) |  |
| Adjective |  |  |
| тоvŋро́s, -ท́, -óv | evil (78) |  |
| Direct Questions |  |  |
| тótepov ... ${ }^{\text {¢ }}$ | whether ... or ... (1) | This can be used in both Direct and Indirect questions |
| тíc; $\boldsymbol{\text { tí; }}$ | Who? Which? (555) | Note that these are declined like |
| $\boldsymbol{\pi}$ о́бos; | How great? (27) | adjectives |
| $\boldsymbol{\pi}$ о́бot; | How many? (27) |  |
| $\boldsymbol{\pi 0 ı 0 ¢}$ | Of what kind? (33) |  |
| той; | Where? (47) |  |
| $\boldsymbol{\pi 0}$ ¢\%; | Whither? |  |
|  | Whence? (27) |  |
| $\pi$ п́te; | When? (17) |  |
| $\boldsymbol{\pi} \boldsymbol{\omega}$ ¢ | How? (104) |  |
| Indirect Questions |  |  |
| őбтís; öтı; | Who? Which? (152) | Note that these are declined like adjectives |
|  | How great? |  |


| ótóбot | How many? |  |
| :---: | :---: | :---: |
| о̇лоп̃¢¢ | Of what kind? (5) |  |
| òлоṽ; | Where? (82) |  |
| о̇лой; | Whither? |  |
|  | Whence? (1) |  |
| о̇ло́тє; | When? |  |
| о́л $\boldsymbol{\omega} \varsigma$; | How? (53) |  |
| Adverb |  |  |
| $\dot{\varepsilon} \chi \chi \theta \dot{\varepsilon} ¢$ | yesterday (3) | can be used with the article in any case. |
| Place Name |  |  |
| Мขкп̃val, $\boldsymbol{\alpha i}^{\text {i }}$ | Mycenae |  |

### 40.3 Direct Questions

Direct questions can take one of three forms in Greek:

- Single Questions
- Double Questions
- Deliberative Questions


### 40.3.1 Single Questions

Single Questions can be framed in one of three ways:

- Without any Interrogative word at all
- With the Interrogative particle $\tilde{\alpha} \rho \alpha$
- With Interrogative Pronouns or Adverbs


### 40.3.1.1 Without any Interrogative word at all

This type of question was introduced in Lessons 3 and 21 and is simply phrased with the question mark sign (;) at the end:

દ̈ $\chi \varepsilon 1$ ¢í̃ouc; $\quad$ Does he have friends?
If the negative used is ov, the expected answer is yes:
ои̉к है $\chi \varepsilon 1$ ¢í̃ous; He does have friends, doesn't he?
If the negative used is $\mu \eta$, the expected answer is no:

Note that, when translating these questions from English into Greek the English Idiom with its question tags, is not translated into Greek; Greek Idiom is used instead.

### 40.3.1.2 With the Interrogative particle $\tilde{\alpha} \rho \alpha$

The Interrogative particle $\tilde{\alpha} p \alpha$ does not really change anything as regards the question itself; it is merely a different way of expressing the question. For example:

غ̇ఠ兀ív ¢ílos $\sigma o v ; \quad$ Is he your friend?
$\tilde{\alpha} \rho^{\prime} \varepsilon ̇ \sigma \tau i ́ v \varphi$ 甲í $\lambda o \varsigma ̧ \sigma o v ; \quad$ Is he your friend?


Distinguish this use of the particle $\tilde{\alpha} \rho \alpha$ ，from the inferential particle $\alpha \rho \alpha$ and furthermore from the noun $\dot{\alpha} \rho \dot{\alpha}$ meaning curse．All three are used in the New Testament but the commonest use is that of ơpa．
Here are three examples from the New Testament：

Kãò $\Lambda$ ои̃каv 8：18
Shall he find faith on the earth？

Прò̧ Гадо́ $\tau \alpha \varsigma$ 2：21
If righteousness is through the law，then Christ died for nothing．
$\tilde{\omega}$ 七ò $\sigma \tau o ́ \mu \alpha \dot{\alpha} \rho \tilde{\rho} \varsigma ~ \kappa \alpha i ̀ ~ \pi \imath \kappa \rho i ́ \alpha \varsigma ~ \gamma \varepsilon ́ \mu \varepsilon ı ~$
Про̀ऽ ${ }^{\text {P }} \omega \mu \boldsymbol{\alpha}$ óos 3：14
whose mouth is full of curses and bitterness

## 40．3．1．3 With Interrogative Pronouns or Adverbs

Direct Questions can also be introduced with the following Interrogative Pronouns and Adverbs：

|  | Interrogative |  | Relative |  | Demonstrative |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Direct | Indirect |  |  |  |  |  |
| тís；$\tau$ í； | őøтís，ő $\frac{1}{}$ | Who？ | ös | who | оธ̃ $\frac{1}{}$ ¢，ö $\delta \varepsilon$ | this |
| то́бos； | о̇ло́боя | How great？ | öбos | as great as | тобои̃тоऽ | so great |
| $\pi$ о́бor； | о́ло́боı | How many？ | öбoı | as many as | тобои̃тоเ | so many |
| $\pi$ oĩos； | о́ло⿺辶о̧ | Of what kind？ | oios | such as | тoıṽขos | such |
| $\pi$ ой； | о̇лои̃ | Where？ | oṽ，ómoṽ | where | غ̇кغı̃ | there |
| $\pi$ ой； | о̇ло亢̃ | Whither？ | oĩ，ö $\frac{1}{}$ | whither |  | thither |
| $\pi$ о́ $\theta \varepsilon v$ ； |  | Whence？ | öӨ¢v | whence | غ̇кะїө̨v | thence |
| $\pi$ т́т ； | о́ло́тє | When？ | ธ̋ธะ | when | то́t\＆ | then |
| $\pi$ ¢̃¢； | ธ̇лต̃¢ | How？ | ต́s | as | оช̋ $\tau \omega \varsigma$ | thus |

Note that $\tau i \varsigma \varsigma, \tau i ́ ;, \pi o ́ \sigma o \varsigma,(-\eta,-o v) ;, \pi o ́ \sigma o ı,(-\alpha 1,-\alpha) ;, \pi o i ̃ o \varsigma,(-\alpha,-o v) ;$ etc，are declined like adjectives． The column for Indirect questions will be used in §40．6．
Some examples：
$\pi$ oṽ $\dot{\varepsilon} \sigma \tau \iota v \dot{\eta} \dot{\alpha} \gamma \mathrm{o} \rho \dot{\alpha} ; \quad$ Where is the market place？
$\pi$ оĩ $\beta$ aíveı̧；Where are you going？more archaically Whither goest thou？
$\pi o ́ \theta \varepsilon v \tilde{\tilde{j}} \lambda \theta \varepsilon \varsigma ; \quad$ Where have you come from？more archaically Whence hast thou come？

How will you do this？

### 40.3.2 Double Questions

These are asked with the conjunctions $\boldsymbol{\pi} \boldsymbol{\tau} \tau \varepsilon \boldsymbol{\varepsilon} \boldsymbol{o v} . . . . \ddot{\eta}$....., but $\pi$ ó $\tau \varepsilon \rho \circ \mathrm{v}$ is often omitted; it is used only once in the New Testament.
Some examples:

K $\alpha \tau \alpha ̀$ M $\alpha \theta \theta \alpha i ̃ o v ~ 21: 25 ~$
Whence came the baptism of John? From Heaven or from man?
$\tau i \varsigma ~ \gamma \grave{\alpha} \rho \mu \varepsilon i \zeta \omega v ;$ ó $\alpha v \alpha \kappa \varepsilon i ́ \mu \varepsilon v o \varsigma ~ \imath ̀ ~ o ́ ~ \delta ı \alpha к о v a ̃ v ; ~$
Kađò $\Lambda$ оũкаv 22:27
Who is greater? The one reclining at the table or the one serving?

### 40.3.3 Deliberative Questions

Deliberative Questions in the $1^{\text {st }}$ person, where the speaker asks what he or she is to do, are put into the Subjunctive. This type of question is dealt with in Lesson 51.

### 40.4 Indirect Questions

### 40.4.1 Construction

Indirect Questions are expressed in the same way as Indirect Speech introduced by ő $\tau 1$, the main difference being the greater number and variety of the conjunctions that are used. The construction is formed in one of two ways:

- After a Primary tense (Present, Future or Perfect) the mood of the verb in the Indirect clause is Indicative
- After an Historic tense (Imperfect, Aorist or Pluperfect) the mood of the verb in the Indirect clause is generally Indicative but may be Optative. In the New Testament, especially in Luke, this is one of the main uses of the Optative. Since the Imperfect and Pluperfect have no corresponding tenses in the Optative, these tenses are kept in the Indicative.
At this point in the course, all of the exercises and examples will use the Indicative (expressed or implied), which is also (in Attic Greek) the vivid or graphic form.


Observe that (a) the tense in the Indirect clause does not change in Greek but it does in English and (b) the words $\pi$ ó $\sigma o v$ and ó $\pi$ ó $\sigma o v$ agree with the noun $\tau \varepsilon i ́ x o s$.
$\pi$ ли̃ $̇ \sigma \tau \iota \nu \dot{o}$ vaós; $\quad$ Where is the temple? (Direct)

$\pi$ о́бol oi $\varepsilon$ ह̇ $\theta \rho o l ;$
$\eta ้ \tau \eta \sigma \varepsilon \dot{\varepsilon} \pi \delta^{\prime} \sigma o 九$ oi $\dot{\varepsilon} \chi \theta \rho o r \quad$ He asked how many were the enemy. (Indirect)
It is worthwhile noticing, particularly when one is engaged upon Prose Composition, that the presence of an Indirect Question is not always obvious. For example consider the following sentences:
He was considering what he ought to do.
He knows the reason for the change in our plan.
She was aware what sort of man he was.
The clauses in bold are actually Indirect Questions; 'What should I do?', 'Why has our plan changed?' 'What sort of man is he?'.

By expressing the Indirect Question openly in these sentences it will then be clear as to which tense of the verb to use in each case; i.e. the tense of the original indirect question.
The negative in an Indirect question is usually $\mathbf{o v}$, but in the second part of an alternative question, $\boldsymbol{\mu} \boldsymbol{\eta}$ can be used as well.

### 40.4.2 A note on the use of $\pi$ ó $\sigma$ ©

 with a singular noun. With a plural noun it is used as 'how many'. However, in English we frequently say: how high are the walls?
how broad is the river?
With such questions, $\boldsymbol{\pi} \mathbf{\delta} \boldsymbol{\sigma} \boldsymbol{0} \boldsymbol{\varrho}$ or $\mathbf{0} \boldsymbol{\pi} \boldsymbol{\pi} \boldsymbol{\sigma} \boldsymbol{\sigma} \boldsymbol{0} \boldsymbol{\varsigma}$ cannot be used. It is necessary to use instead an abstract noun and say something like:
what is the height of the walls?
$\tau i ́ ~ \tau o ̀ ~ v ̋ \psi o s ~ \varepsilon ̌ \chi \varepsilon \iota ~ \tau \grave{\alpha} \tau \varepsilon i ́ \chi \eta ;$
Different considerations apply to 'Indirect Questions' such as:
He said what a good piece of work it was.
He remarked how beautiful her eyes were.
In both of these cases, it is necessary to interpret the English into Greek idiom. There are several ways of accomplishing this, here are two suggestions:

He said that the work had been done very well.
He noticed that her eyes were very beautiful.
In the first case the superlative of the adverb ( $\alpha \rho 1 \sigma \tau \alpha$ ) should be used.
In the second case the superlative of the adjective ( $\kappa \alpha \dot{\alpha} \lambda \lambda 1 \sigma \tau o t)$ should be used.
As was noted in Lesson 37, the superlative (both adjective and adverb) is often used in an elative (very, exceedingly) sense.

### 40.4.3 Indirect Questions in the New Testament

Here are some examples of Indirect Questions from the New Testament.
 каì к $\lambda \varepsilon ́ \pi \tau \tau 0 \cup \sigma ı$ •

K $\alpha \tau \alpha ̀ \mathrm{M} \alpha \theta \theta \alpha$ ĩo 6 6:19
Do not be storing up to yourself treasures on the earth where moth and rust disfigure and where robbers break in and steal.

 кגì દ̀ $\sigma \tau \alpha u ́ \rho \omega \sigma \alpha \nu$ 人ủtóv.

K $\alpha \tau \dot{\alpha}$ イоṽк $\alpha$ 24:19-20
They said to him, about Jesus of Nazareth, who became a powerful prophet in deed before God and all the people, and how the chief priests and our leaders delivered him up to a sentence of death and crucified him.

### 40.5 Some more uses of the Cases

### 40.5.1 Accusative Case

### 40.5.1.1 Double Accusative

As we have seen so far, some verbs such as $\alpha i \tau \varepsilon ́ \omega$ (I ask) or $\delta \delta \delta \alpha ́ \sigma \kappa \omega$ (I teach) take two accusatives, one of the person and another of the thing:


### 40.5.1.2 Accusative of Respect

The Accusative of Respect (sometimes also called the Adverbial Accusative) limits the meaning of the verb or adjective:
какі广онаı тò ëp $\quad$ I am abused in respect of my work
$\dot{\eta}$ ó $\delta$ ò $\mu \varepsilon \gamma \gamma \dot{\alpha} \lambda \eta$ tò $\mu \tilde{\eta} \kappa$ о $\quad$ The road is long (literally, big in respect of length)

The accusative of respect is not very common in the New Testament; according to Zerwyck, its functions have been (largely) superseded by the Dative of respect.

### 40.5.2 Dative Case

### 40.5.2.1 Dative of Possessor

The Dative case can often be used to denote possession:

In Attic Greek the usual verbs with which to use this are $\varepsilon i \mu i ́$ or $\gamma i(\gamma) v o \mu \alpha u$; but in K $\alpha \tau \alpha ̀ \Lambda o v ̃ \kappa \alpha v$ v́ $\pi \dot{\alpha} \rho \chi \omega$ (I exist) is also used. In prose, this construction is usually used with persons or cities rather than things, but in verse this 'rule' is generally more relaxed.

### 40.5.2.2 Dative of Respect

 name.

### 40.6 Opening Prayer

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$






А $\mu \not{ }^{\prime}{ }^{\prime} v$

Let us pray.
Many times we have gathered here to study and learn this language, O Lord, yet we still rejoice to meet each other. We beseech you to help us learn the language so that we may read the New Testament, the Old Testament and the works of writers Athanasius, Eusebius and others. Be with us Lord now and always, Amen.

### 40.7 Exercises - A

### 40.7.1 Translate into English



3. $\lambda \varepsilon ́ \gamma \varepsilon 1 ~ \grave{\eta} \mu i ̃ v \dot{o} \pi o ́ \theta \varepsilon v \tilde{\eta} \lambda \theta \varepsilon$.





9. $\tau \alpha i ̃ \varsigma ~ М ข к \grave{v \alpha ı s ~} \lambda \mu \mu \eta ̀ v$ ои̉к દ̀бтív.
10. $\pi$ о̃̃ $\beta \alpha i ́ v \varepsilon ı \varsigma ; ~ \kappa \alpha i ̀ ~ \tau i ́ ~ \pi о ぃ ŋ ́ \sigma \varepsilon ı \varsigma ; ~$



### 40.7.2 Translate into Greek

1. What kind of gifts did you send to the elders?
2. The lepers told the priests from where they had come.
3. Did he say whether he wished to stay or leave?
4. He has a house and many slaves. (translate twice, once with $\ddot{\varepsilon} \chi \omega$ and once without)
5. What kinds of flowers are there in the garden?
6. The slave did not tell us where he was going.
7. Where is the man to whom we wish to speak?
8. The spies told us how high the city walls were. ${ }^{1}$
9. Which city have you come from?
10. He did not tell us what the king said.
11. When did you do this?
12. Tell us who you are and where you have come from.
${ }^{1}$ how great the city walls were in respect of height

### 40.8 Exercises - B

### 40.8.1 Translate into English



3. $\pi$ оĩouऽ к $\alpha \rho \pi о$ v̀ऽ $\mathfrak{\eta} \gamma$ о́ $\alpha \sigma \sigma \varsigma$;



7. $\pi$ ótє $\lambda \eta \mu \mu \eta$ тò $\tau \varepsilon ́ \kappa v o v \pi \rho o ̀ \varsigma ~ \tau o ̀ v ~ v \alpha o ́ v ; ~$
8. о́ло́ $\theta \varepsilon v$ ท̃ $\lambda \theta \varepsilon \dot{\eta} \mu i ̃ v$ ои̉к $\varepsilon \tilde{i} \pi \varepsilon \varsigma$.


11. $\tau$ ívı $\tau \varepsilon \chi \vee ท ั ก ~ o i ̉ \kappa о \delta о \mu \eta ́ \sigma \varepsilon ı \varsigma ~ \tau \alpha v ์ \tau \eta \nu ~ \tau \eta ̀ v ~ \gamma \varepsilon ́ \varphi v \rho \alpha \nu ;$


### 40.8.2 Translate into Greek

1. Who dares to enter this house?
2. He told us what he had found in the field.
3. Which languages do you teach?
4. He boasted how big a fish he had caught.
5. When did you buy this slave?
6. He asked the general whether he would attack the city or not.
7. How will you finish this task?
8. Where are you leading us?
9. What kind of flowers do you have?
10. They did not tell us which city they were going to.
11. What kind of trees have you planted in your garden?
12. Did you receive the gifts and the letter which I sent to you?

### 40.9 Exercise - C

### 40.9.1 Translate into English

















|  |  | Hebrew words |
| :---: | :---: | :---: |
| N $\alpha \boldsymbol{\theta} \boldsymbol{\alpha}$ | Nathan |  |
| $\mu v ์ \theta o s$ | story | myth |
|  | a poor man | This is not quite the same as $\pi \tau \omega ̃ \chi \circ \varsigma$ ，which commonly means＇a beggar＇．$\pi \varepsilon ́ v \eta \varsigma$ is someone who works for living， a day labourer |
| тoupvíov тó | a flock，a herd |  |
| アоукódıov тó | a herd of bulls |  |
|  غ̇そと́ $\theta \rho \varepsilon \psi \alpha$ | I care for from childhood，I bring up |  |
| $\pi \varepsilon \rho เ \pi о เ \varepsilon ́ \omega, \pi \varepsilon \rho ı \pi о ฑ ์ \sigma \omega$ ， $\pi \varepsilon \rho \iota \varepsilon \pi о i ́ \eta \sigma \alpha$ | care for，I；protect，I |  |
| $\varphi \varepsilon i ́ \delta o \mu \alpha l, ~ \varphi \varepsilon ́ ́ \sigma о \mu \alpha l$, <br>  | refrain from，I |  |
|  | lamb |  |
| $\theta v \mu o ́ \omega, \theta v \mu \omega \sigma \omega$ ，̇̇ $\theta$ v́ $\mu \omega \sigma \alpha$ | make angry，I；in Passive，am angry，I |  |
| о̇̇ $\tau \omega$ ¢ | thus，in this manner |  |
| ＇Ібрапス | Israel |  |
|  | anoint，I | chrism |
|  | rescue，I |  |
| इaova | Saul |  |
| ＇Iov8 $\alpha$ | Judah |  |
|  | hold cheap，I；disparage，I |  |
| Ovplav | Uriah |  |
|  | beat，I；strike，I |  |
| ¢орраía $\mathfrak{\eta}$ | large sword |  |
|  | raise up，I |  |
|  | neighbour |  |
|  | secretly（adverb） |  |
| Ėvavíov | before，in the face of | followed by a genitive |
| $\pi \alpha \rho \alpha \beta \downarrow \beta \dot{\text { áco }}$ | put aside，I；remove，I |  |
| $\dot{\alpha} \mu \dot{\alpha} \rho \tau \tau \eta \mu, \dot{\alpha} \mu \alpha \rho \tau \eta ์ \mu \alpha \tau о \varsigma$ | sin |  |
| $\tau i ́ \kappa \tau \omega, \tau \varepsilon ́ \xi \omega$（also $\tau \varepsilon ́ \xi o \mu \omega l)$, غ̈тєкоจ | of the mother I bear（a child）， of the father I beget |  |

# Lesson 41 - i̋ $\begin{gathered} \\ \eta\end{gathered} \boldsymbol{\mu}$ Present, Imperfect, Aorist Imperative and Infinitive Active, Middle Voices 

### 41.1 Lesson 41 Outline

41.2 Vocabulary 41
41.3 Conjugation of îø $\tau \eta \mu$ ı
41.4 A recap on Transitive and Intransitive Verbs
41.5 Notes on the uses of the tenses of íव $\tau \eta \mu$
41.6 Principal Parts of Compound Verbs of í $\sigma \tau \eta \mu$
41.7 The uses of í $\sigma \tau \eta \mu \mathrm{t}$ in the New Testament
$41.8 \quad$ Opening Prayer
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41.11 Exercises C

## Пробєvхŋ̀ $\tau \tilde{\varrho} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon ט ̉ \chi \omega ́ \mu \varepsilon \theta \alpha$
 $\mu \alpha v \theta \alpha ́ v o \mu \varepsilon v$ 人̀крı$ß \tilde{\omega} \varsigma \tau \varepsilon \kappa \alpha i ̀ \tau \alpha \chi \varepsilon ́ \omega \varsigma$.
A $\mu$ ฑ́v

Stands the Church Clock at ten to three and is there honey still for tea?

Peace
Rupert Brooke

## 41．2 Vocabulary Lesson 41

The main difficulty with í $\boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{\mu} \mathrm{t}$ is that the verb is Transitive in some tenses or forms and Intransitive in others．In order to bring out this difference，this vocabulary is expressed in a slightly different way．The meanings given are the commonest meanings；there are other meanings and Liddell \＆Scott or Arndt \＆ Gingrich can be consulted on this．The prepositions used are shown in brackets in red．

|  | Transitive meaning | Intransitive meaning |
| :---: | :---: | :---: |
|  | I place | I stand |
|  |  | I place myself，I place for myself |
|  |  | I resist，oppose（14）${ }^{1}$ |
|  |  | I resist，oppose（14）${ }^{1}$ |
|  | I raise，I set up | I stand up |
|  |  | I stand up，I arise |
|  | I put away，I remove，I draw away | I stand away，I keep far from |
|  |  | I stand away，I keep far from |
|  | I put，set，place in |  |
|  |  | I am set in，stand in |
|  | I move out of place，I astonish | I stand aside from，I am amazed |
| 文 $\xi i ́ \sigma \tau \alpha \mu \alpha \iota$ |  | I am amazed |
|  | I set or place upon | I come upon，I stand by ${ }^{2}$ |
| غ̇¢íбтаиаı |  | I come upon，I stand by ${ }^{2}$ |
| к人日íбтпй（21）（ка兀о́） | I establish，I appoint，I ordain | I settle，I arrive，I prevail，I exist |
| $\kappa \alpha \theta i ́ \sigma \tau \alpha \mu \alpha \iota$ |  | I settle，I arrive，I prevail，I exist |
|  | I move out of place，I remove（5） | I stand among，or in the midst of， I change my position |
|  |  |  |
| $\pi \alpha \rho i ́ \sigma \tau \eta \mu \mathrm{l}$（also $\pi \alpha \rho \iota \sigma \tau \alpha ́ v \omega)$ (41) | I place beside，I bring，I offer | I stand by，beside，or near |
| $\pi \alpha \rho i ́ \sigma \tau \alpha \mu \alpha \mathrm{l}$（ $\pi \alpha \rho \hat{\alpha}$ ） | I bring forward，I produce | I stand by，I am at hand |
|  | I set before or in front | I stand in front，I take the lead |
|  |  | I stand in front，I take the lead |
| бvvíбтๆ川u（15）（бv́v） | I set together | I stand together，I am held together |
| $\sigma v v^{\prime} \sigma \tau \alpha \mu \alpha \iota$ |  | I stand together，I am held together |


| Other Verbs |  |  |
| :---: | :---: | :---: |
|  | I speak against，I say in opposition（11） | The person opposed is in the Dative |
|  | to be amazed（13） |  |
| кроv́ $\omega$ ，кроv́ $\omega$ ，غ̌к¢ооขб $\alpha$ | I knock（9） |  |


| $\mu \vee \eta \mu 0 \vee \varepsilon v ́ \omega, \mu \nu \eta \mu 0 v \varepsilon v ́ \sigma \omega$, è $\mu \vee \eta \mu o ́ v \varepsilon v \sigma \alpha$ | I remember, I hold in remembrance (21) |  |
| :---: | :---: | :---: |
|  | I conquer (28) |  |
| Nouns |  |  |
| $\gamma \varepsilon i ́ \tau \omega v, \gamma \varepsilon i^{\prime} \tau 0 v o s, ~ \grave{0}, \dot{\eta}$ | neighbour (4) |  |
| кодө́vŋ, $\dot{\eta}$ | mound, hill, cairn |  |
|  | hill |  |
|  | tomb, monument | $\mu \vee \eta \mu \varepsilon$ iov can also mean 'monument' |
| $\pi \varepsilon \iota \rho \alpha \sigma \mu о ́ ¢, \pi \varepsilon เ \rho \alpha \sigma \mu$ ṽ | temptation, trial (21) |  |
|  | staff, rod (11) |  |
|  | sign, miracle (77) |  |
|  | boundary |  |
|  | trophy |  |
| Conjunctions |  |  |
| èmeí | since, because, when (26) | Followed by the Indicative unless |
|  | since, because, when (10) | the clause is Indefinite |
| Adverb |  |  |
| $\tilde{\omega} \delta \varepsilon$ | here |  |

Notes
${ }^{1}$ Takes a Dative of the person opposed
${ }^{2}$ The person or thing stood or imposed upon is in the Dative

### 41.3 Conjugation of ǐ $\bar{\sigma} \tau \eta \mu$

The full conjugation of î $\sigma \tau \eta \mu \mathrm{t}$ is given in Koine Greek Accidence §4.3.2, but here is an excerpt from that booklet showing the Present, Imperfect, Strong Aorist and Perfect for the Active voice and the Present and Imperfect for the Middle voice. These tables only show the Indicative, Imperative and Infinitive.

### 41.3.1 Active Voice



|  | Present | Future | Strong Aorist | Weak Aorist | Perfect |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Infinitive | iotóvaı | $\sigma \tau \eta ์ \sigma \varepsilon \downarrow$ | $\sigma \tau \eta ̃ v \alpha \downarrow$ | $\sigma \tau \eta \tilde{\sigma}^{\circ} \alpha \downarrow$ | $\dot{\varepsilon} \sigma \tau \eta \kappa \varepsilon ́ v \alpha \downarrow$ |

Notes

1. i̋ ĩๆ $\mu \mathrm{l}$ has both a Strong and a Weak Aorist; the Strong Aorist is shown in the second and fourth columns in blue, Weak Aorist is shown in the third and fifth columns in red
2. ĩ $\sigma \tau \eta \mu \mathrm{t}$ has both a Strong and a Weak Perfect; the Strong Perfect is shown in the first column in blue, the Weak Perfect is shown in the third column in red
3. Notice that the Weak and Strong Aorists have a smooth breathing, but the Perfect has a rough breathing
4. Unlike the Aorist, the different forms as between the Strong and Weak Perfects are merely different forms.
5. For the Pluperfect, the Koine forms are shown; Attic forms are: $\varepsilon i \sigma \tau \eta ์ \kappa \eta, \varepsilon i \sigma \tau \eta ์ \kappa \eta \varsigma, ~ \varepsilon i \sigma \tau \eta ์ \kappa \varepsilon 1$, ह̈ $\sigma \tau \alpha \mu \varepsilon v, ~ \check{~} \sigma \tau \alpha \tau \varepsilon$, ह̈ $\sigma \tau \alpha \sigma \alpha v$.

## 41．3．2 Middle Voice

|  |  |  | ative | Imperative |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Primary | Historic |  |
| Present | S 1 | ïбт $\alpha \mu \alpha$ | iбто́ $\mu \eta \nu$ |  |
| I place myself | S 2 | ïбт ${ }^{\text {a }}$ | ǐбт $\tau \sigma 0$ | i̋ธ $\tau$ ¢бо |
|  | S 3 | i̋бт $\tau \tau \alpha \downarrow$ | i̋ $¢ \tau \alpha \tau$ о | iđ兀ó $\theta \theta \omega$ |
| Imperfect | P 1 | iбđó $\mu \varepsilon \theta \alpha$ | iб才＜́ $\mu \varepsilon \theta \alpha$ |  |
| I was placed | P 2 | 亿̌бт $\alpha \sigma \theta \varepsilon$ | ช̈б $\tau \alpha \sigma \theta \varepsilon$ | ชัб $\tau \alpha \sigma \theta \varepsilon$ |
| myself | P 3 | i̋ $\tau \tau \alpha \nu \tau \alpha \downarrow$ |  |  |


|  | Present | Aorist |
| :---: | :---: | :---: |
| Infinitive | ïб $\tau \alpha \sigma \theta \alpha 1$ | $\sigma \tau \eta \chi^{\prime} \alpha \sigma \theta \alpha \downarrow$ |

## 41．3．3 Principal Parts

The principal parts of ïб $\tau \eta \mu \mathrm{are}$ ：

| Present | Future | Aorist | Perfect | Perf．Passive | Aorist Passive |
| :---: | :---: | :---: | :---: | :---: | :---: |
| i̋бтๆuı | $\sigma \tau \eta \omega^{\prime} \omega$（tr） | モ̈ $\sigma \tau \eta \sigma \alpha(\mathrm{tr})$ <br> غ̌ठテๆๆ（intr） | દ̈б $\dagger \eta \kappa \alpha$（intr） | غ̌ø $\tau \alpha \mu \alpha \mathrm{l}$（rare） | $\dot{\varepsilon} \sigma \tau \alpha \dot{\theta} \eta \eta \nu$（intr） |
| I place | I shall place | I placed（tr） <br> I stood（intr） | I stand | I have been placed | I was placed |

## 41．4 A Recap on Transitive and Intransitive Verbs

It was noted earlier（Lesson 4）that some verbs are Transitive，that is，they require a direct object to complete their meaning and other verbs are Intransitive，they do NOT require a direct object to complete their meaning．Furthermore，some verbs can be both Transitive and Intransitive depending on the the context and meaning．
Some examples of transitive verbs are：
I close the door．
I held the child＇s hand．
I typed the letter．
In each of these cases the omission of a direct object leaves the sentence incomplete；I close what？，I held what？，I typed what？
Some examples of intransitive verbs are：
I walked．
I ran．
It should not be supposed that the sentences＇I walked a mile＇or＇I ran a race＇have examples of direct objects；one should really say＇I walked for a mile＇or＇I ran in a race＇．Inserting the preposition shows that the apparent direct object is not an object at all．
Some examples of verbs that are both transitive and intransitive are：
I stopped．I stopped the car．

I ran. I ran the job.
The last example (from Computer usage) shows that what is apparently the same verb can have two very different meanings.

### 41.5 Notes on the uses of the tenses of i̋ Ĩтๆut

ĩ $\sigma \tau \eta \mathrm{\imath}$ is a rather complex verb in that it has different meanings in different tenses and futhermore, in some forms it is transitive and in other forms it is intransitive. 'Forms' has been used here instead of 'tenses' because one tense is both Transitive and Intransitive. The Active Weak Aorist is Transitive; Active Strong Aorist is Intransitive since ïo $\tau \eta \mu \mathrm{h}$ has BOTH a First (Weak) and a Second (Strong) Aorist.
It is worthwhile mastering the various uses as the verb is fairly common, in the New Testament, Septuagint, Patristic Writers and, of course, the Classics.

The transitive tenses are:

| Present Active | ï $\sigma \tau \eta \mu \mathrm{I}$ | I place |
| :--- | :--- | :--- |
| Imperfect Active | ï $\sigma \tau \eta \nu$ | I was placing |
| Future Active | $\sigma \tau \eta \dot{\sigma} \sigma \omega$ | I shall place |
| $1^{\text {st }}$ (Weak) Aorist Active | ह̈ $\sigma \tau \eta \sigma \alpha$ | I placed |

The intransitive tenses are:

| $2^{\text {nd }}$ (Strong) Aorist Active | ๕̈б $\tau \eta \nu$ | I stood |
| :--- | :--- | :--- |
| Perfect Active | ह̈б $\tau \eta \kappa \alpha$ | I stand <br> (Note, this is Present in meaning) |
| $1^{\text {st }}$ (Weak) Aorist Passive | ह̈б $\tau \alpha \theta \eta \nu$ | I stood |

It is worth noting that this division between Transitive tenses and Intransitive tenses also applies to the compound verbs like $\kappa \alpha \theta$ í $\sigma \tau \eta \mu$.
In the table above only the Active and Passive Voices have been shown. The Middle voice ïб $\sigma \alpha \mu \alpha 1$ means ' $I$ place myself' or 'I place for myself'. The $1^{\text {st }}$ (Weak) Aorist Middle è $\sigma \tau \eta \sigma \alpha ́ \mu \eta \nu$ always means 'I placed for myself'.

## 41．6 Principal Parts of Compound Verbs of ï $\sigma \tau \eta \mu$

## 41．6．1 Indicative

| Present | Future | St．Aorist | Wk．Aorist | Perfect | Aorist Pass． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{\alpha} v \theta i ́ \sigma \tau \eta \mu \nu$ （àv $\tau i ́)$ | $\alpha{ }^{\alpha} \nu \tau \iota \sigma \tau \eta{ }^{\text {a }}$ |  |  | $\dot{\alpha} \nu \theta \varepsilon ́ \sigma \tau \eta \kappa \alpha$ | $\dot{\alpha} \nu \tau \varepsilon \sigma \tau \alpha \dot{\theta} \eta \nu$ |
| $\dot{\alpha} v i ́ \sigma \tau \eta \mu \imath$ （ $\alpha$ vá） | $\alpha{ }^{\alpha} \nu \alpha \sigma \tau \eta(\sigma \omega$ | $\left.\alpha{ }^{\alpha} v \varepsilon ́ \sigma \tau\right\rceil \nu$ | $\dot{\alpha} \nu \varepsilon$ ¢́ $\sigma \tau \eta \sigma \alpha$ |  | $\alpha{ }^{\alpha} v \varepsilon \sigma \tau \alpha \dot{\theta} \eta \nu$ |
| $\dot{\alpha} \varphi i ́ \sigma \tau \eta \mu \imath$ （à $\pi \mathbf{o})$ | $\dot{\alpha} \pi 0 \sigma \tau \eta{ }^{\text {a }}$ | $\dot{\alpha} \pi \varepsilon ̇ \sigma \tau \eta \nu$ | $\dot{\alpha} \pi \bar{\varepsilon} \sigma \tau \eta \sigma \alpha$ | $\dot{\alpha} \varphi \varepsilon$ ¢́б $¢ \eta \kappa \alpha$ | $\alpha{ }_{\alpha} \pi \varepsilon \sigma \tau \alpha \dot{\theta} \eta \nu$ |
| غ̇víđтŋuı （ $\varepsilon$ v） |  | غ̇vغ́бтๆท | $\dot{\varepsilon} v$ ¢́б $\dagger \eta \sigma \alpha$ | غ̇vغ́бтŋка | $\dot{\varepsilon} v \varepsilon \sigma \tau \alpha \dot{\theta} \boldsymbol{\theta} \nu$ |
| غ̇ร̇́எтŋนı （ غ̇к） |  | $\dot{\varepsilon} \xi \varepsilon$ ¢́бтๆ | $\dot{\varepsilon} \xi \zeta \varepsilon ́ \sigma \tau \eta \sigma \alpha$ | $\dot{\varepsilon} \xi \varepsilon \varepsilon \sigma \tau \eta \kappa \alpha$ | $\dot{\varepsilon} \xi \varepsilon \subset \sigma \tau \alpha \cup \eta \nu$ |
| $\dot{\varepsilon} \varphi \dot{\varphi} \sigma \tau \eta \mu$ $(\grave{\varepsilon} \pi i ́)$ | $\dot{\varepsilon} \pi \iota \neg \tau \eta \sigma \omega$ |  | $\dot{\varepsilon} \pi \dot{\varepsilon} \sigma \tau \eta \sigma \alpha$ | $\dot{\varepsilon} \varphi \varepsilon ̇ \sigma \tau \eta \kappa \alpha$ | $\dot{\text { غ̇ }} \boldsymbol{\varepsilon} \varepsilon \sigma \tau \alpha \dot{\theta} \eta \eta \nu$ |
| $\kappa \alpha \theta i ́ \sigma \tau \eta \mu$ <br> （ $\kappa \alpha \tau \alpha ́)$ | $\kappa \alpha \tau \alpha \sigma \tau \eta{ }^{\circ} \omega$ | $\kappa \alpha \tau \varepsilon ́ \sigma \tau \eta \nu$ | $\kappa \alpha \tau \varepsilon ́ \sigma \tau \eta \sigma \alpha$ | $\kappa \alpha \theta \varepsilon ́ \sigma \tau \eta \kappa \alpha$ | $\kappa \alpha \tau \varepsilon \sigma \tau \alpha \dot{\theta} \eta \nu$ |
| $\mu \varepsilon \theta$ í $\tau \tau \mu$ （ $\mu \varepsilon \tau \alpha$ ） |  | $\mu \varepsilon \tau \varepsilon ์ \sigma \tau \eta \nu$ | $\mu \varepsilon \tau \varepsilon ́ \sigma \tau \eta \square \alpha$ | $\mu \varepsilon \theta \varepsilon ́ \sigma \tau \eta \kappa \alpha$ | $\mu \varepsilon \tau \varepsilon \sigma \tau \alpha \dot{\theta} \eta \geqslant$ |
| $\pi \alpha \rho і ́ \sigma \tau \eta \mu ı$ <br> （ $\pi \alpha \rho \alpha ́)$ | $\pi \alpha \rho \alpha \sigma \tau \eta{ }^{\prime} \sigma \omega$ | $\pi \alpha \rho \varepsilon ́ \sigma \tau \eta \nu$ | $\pi \alpha \rho \varepsilon ́ \sigma \tau \eta \sigma \alpha$ | $\pi \alpha \rho \varepsilon ́ \sigma \tau \eta \kappa \alpha$ | $\pi \alpha \rho \varepsilon \sigma \tau \alpha \dot{\theta} \eta \eta \nu$ |
| $\pi \rho$ ої́ттŋ $\mu$ $\text { ( } \pi \rho o ́)$ | $\pi \rho \circ \sigma \tau \eta{ }^{\text {a }}$ | $\pi \rho \circ$ и̋б $\tau \eta \nu$ | $\pi \rho \circ$ ט̋б $¢ \eta \sigma \alpha$ | $\pi \rho \circ \varepsilon ́ \sigma \tau \eta \kappa \alpha$ | $\pi \rho \circ \varepsilon \sigma \tau \alpha \dot{\theta} \theta \eta \nu$ |
| $\sigma v v i ́ \sigma \tau \eta \mu$ （ $\sigma$ ט́v） | $\sigma \cup \sigma \tau \mathfrak{\sigma} \sigma \omega$ | бuvદ́бтๆ้ | $\sigma v \vee \varepsilon ́ \sigma \tau \eta \sigma \alpha$ | бטvغ́бтๆка | $\sigma u v \varepsilon \sigma \tau \alpha \dot{\theta} \eta \eta$ |

## Notes

1．From the conjugation of そ $\sigma \tau \eta \mu \mathrm{t}$ in $\S 41.3$ ，note that the Strong and Weak Aorist have smooth breathings which is why prepositions ending in a vowel（refer to Lesson 11）retain the $\pi$ or $\tau$ ，e．g． غ̇ $\pi \varepsilon ์ \sigma \tau \eta \nu$ ．
2．On the other hand，note that because the Present and the Perfect have rough breathings，the prepositions ending in a vowel change the $\pi$ or $\tau$ to a $\varphi$ or $\theta$ ，e．g．$\mu \varepsilon \theta \varepsilon ́ \sigma \tau \eta \kappa \alpha$ ．
3．The Perfect Passive is rare．
4．Note also that $\pi \rho o+\varepsilon \rightarrow \pi \rho o v$

## 41．6．2 Infinitive

|  | Present | Future | St Aorist | Wk Aorist | Perfect | Aor．Pass |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{\alpha} v \theta$ íotquı |  |  | $\dot{\alpha} v \tau \iota \sigma \tau \eta ̃ v \alpha ı$ |  | $\dot{\alpha} v \theta 1 \sigma \tau \eta \kappa \varepsilon ́ v \alpha \downarrow$ |  |
|  |  | 人̀v $\alpha \sigma \tau \dot{\sigma} \sigma \varepsilon \iota \nu$ |  | $\dot{\alpha} v \alpha \sigma \tau \eta)^{\circ} \sigma \downarrow$ |  |  |
|  | àpıб的vaı |  | 人̀лобтŋ̃v人ı | $\dot{\alpha} \pi 0 \sigma \tau \eta)^{\circ} \sigma \downarrow$ | $\dot{\alpha} \varphi \varepsilon \sigma \tau \eta \kappa \varepsilon ์ v \alpha ı$ | $\dot{\alpha} \pi 0 \sigma \tau \eta)^{\prime} \sigma \sigma \theta \alpha 1$ |


| غ̇víهtๆuı | Ėvıธ¢óvaı |  | غ̇vбтŋ̃vaı |  |  | غ̇v $\sigma \tau \eta ์ \sigma \alpha \sigma \theta \alpha \downarrow$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | غ̇кбтŋ́б\＆ıV | غ̇кбтŋ̃vaı | غ̇кбтŋ̃б ${ }^{\text {a }}$ | $\dot{\varepsilon} \xi \varepsilon \varepsilon \sigma \tau \eta \kappa \varepsilon ́ v \alpha \downarrow$ | غ̇кбт门́б $\alpha \sigma \theta \alpha \downarrow$ |
| $\dot{\varepsilon} \varphi \underline{\prime} \sigma \tau \eta \mu$ | غ̇¢ıб全val | غ̇лıбтŋ́бとıv | غ̇mıбпŋ̃vaı |  | $\dot{\varepsilon} \varphi \varepsilon \sigma \tau \eta \kappa \varepsilon ́ v \alpha \downarrow$ |  |
| $\kappa \alpha$ ¢íбтๆ $\mu$ ı | каӨı $¢ \tau \alpha ́ v \alpha ı ~$ | катабтŋ́бєı | катабтŋ̃vดı | катабтท̃бดı | $\kappa \alpha \theta \varepsilon \sigma \tau \eta \kappa \varepsilon ์ v \alpha ı$ | $\kappa \alpha \tau \alpha \sigma \tau \eta ์ \sigma \alpha \sigma \theta \alpha ı$ |
| $\mu \varepsilon \theta i ́ \sigma \tau \eta \mu$ и | $\mu \varepsilon \theta 1 \sigma \tau \alpha<\alpha \alpha 1$ |  | $\mu \alpha \tau \alpha \sigma \tau \tilde{v}$ 人 1 | $\mu \varepsilon \tau \alpha \sigma \tau \eta \chi^{\prime} \alpha \downarrow$ | $\mu \varepsilon \theta \sigma \tau \eta \kappa \varepsilon ́ v \alpha 1$ | $\mu \varepsilon \tau \alpha \sigma \tau \eta \sigma^{\circ} \alpha \sigma \theta \alpha \downarrow$ |
| $\pi \alpha \rho і ́ \sigma \tau \eta \mu$ | $\pi \alpha \rho \iota \sigma \tau \alpha \alpha^{\prime}{ }_{1}$ | $\pi \alpha \rho \alpha \sigma \tau \eta \chi^{\prime} \sigma \varepsilon \downarrow$ | $\pi \alpha \rho \alpha \sigma \tau \eta ̃ v \alpha 1$ | $\pi \alpha \rho \alpha \sigma \tau \eta ̃ \sigma \alpha 1$ | $\pi \alpha \rho \alpha \sigma \tau \eta \kappa \varepsilon ́ v \alpha ı$ | $\pi \alpha \rho \alpha \sigma \tau \eta \chi^{\prime} \sigma \alpha \theta \theta \wedge$ |
| $\pi \rho$ о̂́бтๆนı | $\pi \rho о$ ¢̈тával | $\pi \rho о \sigma \tau \eta ์ \sigma \varepsilon$ v | $\pi \rho о \sigma \tau \tilde{v} v a$ | $\pi \rho \circ \sigma \tau \tilde{\sigma} \sigma \alpha$ | $\pi \rho о \sigma \tau \eta \kappa \varepsilon ́ v \alpha \downarrow$ | $\pi \rho о \sigma \tau \eta ์ \sigma \alpha \sigma \theta \alpha 1$ |
| бטvíбтๆцı |  | бטбтท́б\＆ı | бטศтŋ̃vaı | $\sigma v \sigma \tau \tilde{\sigma} \sigma 1$ | бטбтךк＜́vaı |  |

## 41．6．3 Imperative

|  | Present | St Aorist | Wk Aorist | Perfect | Aorist Pass |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\alpha{ }^{\text {a }}$ Oí $\sigma \tau \eta$ | $\alpha{ }^{\alpha} \nu \tau i ́ \sigma \tau \eta \theta$ ¢ | $\alpha \nu \tau i ́ \sigma \tau \eta \sigma 0 \vee$ | $\dot{\alpha} v \theta \dot{\varepsilon} \sigma \tau \eta \kappa \varepsilon$ | $\dot{\alpha} \nu \tau \tau \iota \tau \alpha \dot{\theta} \eta \tau \iota$ |
| $\alpha \chi^{\prime}$ í $\tau \tau \eta \mu$ | $\alpha{ }^{\alpha} \chi^{\prime} \sigma \tau \eta$ | $\alpha \nu \alpha \sigma \tau \eta \theta^{\prime}$ |  | $\alpha{ }^{\alpha} v \varepsilon ́ \sigma \tau \eta \kappa \varepsilon$ | $\dot{\alpha} v \alpha \sigma \tau \alpha \dot{\alpha} \geqslant \eta \tau \downarrow$ |
| $\alpha$ 人¢íбтпиı |  | $\alpha \pi$ о́ $\sigma \tau \eta \theta_{1}$ |  | $\alpha \dot{\alpha}$ ¢́̇бтךкє | $\dot{\alpha} \pi 0 \sigma \tau \alpha \dot{\theta} \eta \tau \imath$ |
| غ̇víбтך 1 | غ̇ví | हैv $\sigma \tau \eta \theta$ ı | हैv $\sigma \tau \eta \sigma 0 \vee$ | غ่vغ́бтךкє | $\dot{\varepsilon} v \sigma \tau \alpha \theta \eta \tau \iota$ |
| $\dot{\varepsilon} \xi$ í $\sigma \tau \eta \mu \mathrm{l}$ | $\dot{\varepsilon} \xi$ í $\sigma \tau \eta$ | غ̌кбтๆ $\theta$ ı | દ̌кбтךбоV |  | $\dot{\varepsilon} \kappa \sigma \tau \alpha \dot{\theta} \eta \tau \iota$ |
| غ̇¢íбтๆuı |  |  | غ̇лíбтๆбov | غ̇¢દ́бтךкє | غ̇ $\tau 1 \sigma \tau \alpha \dot{\theta} \eta \tau \iota$ |
| $\kappa \alpha \theta i ́ \sigma \tau \eta \mu \iota$ | к 0 Ó́бтך | $\kappa \alpha \tau \alpha ́ \sigma \tau \eta \theta$ ı | като́бтпךо० | $\kappa \alpha \theta \varepsilon ́ \sigma \tau \eta \kappa \varepsilon$ | $\kappa \alpha \tau \alpha \sigma \tau \alpha \theta \eta \tau \iota$ |
| $\mu \varepsilon \theta i ́ \sigma \tau \eta \mu \iota$ | $\mu \varepsilon \theta i ́ \sigma \tau \eta$ | $\mu \varepsilon \tau \alpha ́ \sigma \tau \eta \theta \mathrm{l}$ | $\mu \varepsilon \tau \alpha ́ \sigma \tau \eta \sigma 0 v$ | $\mu \varepsilon \theta \dot{\varepsilon} \sigma \tau\rceil \kappa \varepsilon$ | $\mu \varepsilon \tau \alpha \sigma \tau \alpha \theta \eta \tau \iota$ |
| $\pi \alpha \rho i ́ \sigma \tau \eta \mu ı$ | $\pi \alpha \rho i ́ \sigma \tau \eta$ | $\pi \alpha \rho \alpha ́ \sigma \tau \eta \theta$ ı | $\pi \alpha \rho \alpha ́ \sigma \tau \eta \sigma o v$ | $\pi \alpha \rho \varepsilon ́ \sigma \tau \eta \kappa \varepsilon$ | $\pi \alpha \rho \alpha \sigma \tau \alpha \theta \eta \tau \iota$ |
| $\pi \rho о$ йбтๆцı | $\pi \rho \circ$ íбтך | $\pi \rho$ ó $\sigma \tau \eta \theta$ ı | $\pi \rho$ óбтךбov | $\pi \rho о \varepsilon ́ \sigma \tau \eta \kappa \varepsilon$ | $\pi \rho о \sigma \tau \alpha \dot{\theta} \eta \tau \iota$ |
| $\sigma v \chi^{\prime} \sigma \tau \eta \mu$ ı | бuvíбтך | $\sigma v ์ \sigma \tau \eta \theta$ ı | $\sigma v ́ \sigma \tau \eta \sigma o v$ | $\sigma \cup v \varepsilon ́ \sigma \tau \eta \kappa \varepsilon$ | $\sigma \cup \sigma \tau \alpha \dot{\theta} \eta \tau \iota$ |

## 41．7 The uses of i̋ í $\tau \eta \mu \iota$ in the New Testament

Here are some examples of the use of îб $\tau \eta \mu$

## 41．7．1 Transitive


K $\alpha \tau \alpha ̀ ~ M \alpha \theta \theta \alpha i ̃ o v ~ 4: 5$
He stood him on the pinnacle of the temple．

Kãò＾оṽкаv 9：47
Jesus，knowing the debate in their hearts，took up a child and stood the child before him．

## 41．7．2 Intransitive


K $\alpha \tau$ ò M $\alpha \theta \theta \alpha i ̃ o v 13: 2$
The whole crowd was standing on the shore


Although the doors were locked, Jesus came and stood amongst them

### 41.7.3 In compounds

### 41.7.3.1 àvíбтŋцt


K $\alpha \tau \alpha ̀$ M $\alpha \theta$ Oaiov 9:9
And he said to him, Follow me. And having got up, he followed him.
 Katò Mápкоv 14:58
that I shall destroy this temple made by hands and in three days I shall raise another not made by hands.

### 41.7.3.2 каӨíбтทиı


Katò $\Lambda$ ои̃каv 12:14
Sir, who appointed me as a judge or as a divider over you?
 $\kappa \alpha \tau \alpha \sigma \tau \mathfrak{\prime} \sigma \boldsymbol{\mu} \varepsilon v$ غ̇лì $\tau \eta ̃ \varsigma ~ \chi \rho \varepsilon i ́ \alpha \varsigma ~ \tau \alpha v ́ \tau \eta \varsigma$

Brothers, examine for yourselves seven men out of you of good character, full of the spirit and wisdom whom we shall appoint for this need.

### 41.8 Opening Prayer

## Пробєvхŋ̀ $\tau \underset{\sim}{\mu} \mu \boldsymbol{\mu} \boldsymbol{\eta} \mu \alpha \tau \iota$

$\varepsilon \cup \boldsymbol{\chi} \varphi \mu \varepsilon \theta \alpha$
 $\mu \alpha v \theta \dot{\alpha} v o \mu \varepsilon v \dot{\alpha} \kappa \rho \curlywedge \beta \tilde{\omega} \varsigma \tau \varepsilon \kappa \alpha i ̀ \tau \alpha \chi \varepsilon ́ \omega \varsigma$.
A $\mu$ ฑ́v

Lord, today we shall be studying the verb î́ $\tau \boldsymbol{\eta} \boldsymbol{\jmath}$ t which is a difficult word. Help us, Lord, so that we learn accurately and quickly.

Amen.

### 41.9 Exercises - A

### 41.9.1 Translate into English






6. $\pi \rho о \sigma \tau \eta ่ \tau \omega \tau ต ̃ ~ П \alpha v ́ \lambda \omega$.




11. ои̉к $\dot{\alpha} \pi о \sigma \tau \eta ́ \sigma \omega ~ \tau \alpha ̀ ~ \tau \varepsilon ́ \rho \mu \alpha \tau \alpha ~ \tau о v ̃ ~ \gamma \varepsilon i ́ \tau о v o ́ \varsigma ~ \mu о v . ~$


### 41.9.2 Translate into Greek

1. We stood outside the city and waited for our friends.
2. The king, by whom we were sent to give this message, has appointed this man as the general.
3. I was ordered by him to raise up a monument.
4. Father, I place ${ }^{1}$ into your hands the things I cannot do.
5. True friends come up and stand by us.
6. The disciples astonished the crowd with powerful teaching.
7. I placed the church upon a hill outside the city.
8. We received the messages which were written by priests.
9. We came upon the enemy by night and conquered them.
10. I shall make my witness stand before all the people.
11. In the assembly I stood up and opposed the chief priest.
12. Moses struck the rock with his staff and water came out.
${ }^{1}$ Use $\tau i \theta \eta \mu \imath$

### 41.10 Exercises - B

### 41.10.1 Translate into English











 ov̉pavoĩs.


### 41.10.2 Translate into Greek

1. With his great hand the Lord brought the sons of Israel out of Egypt.
2. I shall make you stand before my people and you will show my way to them.
3. Behold, I stand at the door and knock.
4. The herald came and stood in the assembly and proclaimed a message from the king.
5. He placed his hands upon the eyes of the blind man so that the blind man saw.
6. He ordered me to stand at the temple and wait.
7. I introduced the teacher whom I brought from Athens to the students.
8. Peter, who was filled with the Spirit, stood in front of the crowd and preached the good news.
9. We brought forward the fruits of the field which we had gathered.
10. The saints resisted the temptations of the devil.
11. In Ephesus, Paul stood in front of the crowd and preached concerning Jesus.
12. Jesus stood in the midst of a hostile crowd.

### 41.11 Exercise - C

### 41.11.1 Translate into English





 $\kappa \alpha ̉ \gamma \omega \lambda \eta ́ \mu \psi о \mu \alpha \iota ~ \tau o ̀ v ~ \alpha ̈ \lambda \lambda o v$.



 غ̇ఠ兀ív.












## 41．11．2 Vocabulary for Exercise C

| $\dot{\alpha} \pi \circ \sigma \tau \varepsilon \dot{\lambda} \lambda \lambda \omega, \dot{\alpha} \pi \sigma \sigma \tau \varepsilon \lambda \lambda \tilde{\omega}$, $\dot{\alpha} \pi \varepsilon \sigma \tau \varepsilon i ́ \lambda \alpha$ | I send out | apostle |
| :---: | :---: | :---: |
| ${ }^{\prime} \chi \chi \alpha \beta$ | Ahab |  |
| ＇Н入ıо⿱ | Elijah |  |
|  <br>  | collect together，I |  |
| К $\alpha \rho \mu \dot{\prime} \lambda$ ıо | Carmel | Unusually，for Hebrew names in the LXX this has an accent |
| $\chi \omega \lambda \alpha$ ív $\omega, \chi \omega \lambda \alpha \nu \tilde{\omega}$ | am lame，I；hobble，I | Refer to Lesson 29 |
| ג̀ $\mu$ ¢о́тєроऽ，－$\eta$ ，－оv | both，either |  |
| ǐrvóa $\dagger$ ¢ | the part behind the thigh and the knee，the ham |  |
| B $\alpha \alpha \lambda$ | Baal |  |
|  $\dot{v} \pi \varepsilon ́ \lambda o ı \pi \alpha, ~ \dot{v} \pi \varepsilon \lambda غ ́ \lambda \nu \nu \mu \mu \alpha$, $\dot{v} \pi \varepsilon \lambda \eta \varphi \theta \eta \nu$ | leave remaining，I |  |
| $\tau \varepsilon \tau \rho \alpha к о ́ \sigma \iota ๐$ | Four Hundred | This is declined like à $_{\boldsymbol{\gamma} \boldsymbol{\alpha} \boldsymbol{\theta} \text { ós }}$ |
| $\pi \varepsilon v \tau$ ¢́коขта | Fifty | This is indeclinable |
| $\beta$ ои̃ ¢ ó，ßoós | bull | The accusative plural is $\boldsymbol{\beta} \mathbf{o}$ ¢́s |
|  | choose，I |  |
| 弓ú入ov $\tau$ ó | wood | Usually，wood cut for firewood |
|  | despise，I | Takes a genitive of the person despised |
| $\mu \eta \dot{\pi} \omega \overline{ }$ | perhaps |  |
| ט̈лvos ó | sleep，slumber |  |
| $\tau \varepsilon$ ¢ $\mu \nu \omega, \tau \varepsilon \mu \tilde{\omega}$, èt $\tau \mu \circ \vee$ | cut，I |  |
| v́ $\delta$ pía $\dot{\eta}$ | pitcher，bucket |  |
| $\chi \varepsilon ́ \omega$ | pour，I | In Attic，dissyllabic verbs（such as $\boldsymbol{\chi} \boldsymbol{\varepsilon} \boldsymbol{\varepsilon}$ ）do not contract except for $\varepsilon \varepsilon$ and $\varepsilon \varepsilon 1$ ．This rule is generally observed in the LXX， but in the Koine it is extended to cover those forms as well． |
| $\kappa \alpha i ́ \omega$ ，к $\alpha$ v́ $\omega \omega$ ，દ̌к $\alpha v \sigma \alpha$ | burn，I |  |

## Lesson 42 - Revision of Verbs - A Retrospective View

### 42.1 Lesson 42 Outline

### 42.2 Introduction

42.3 English Verb Structure
42.4 Contractions
42.5 Some notes on the structure of the Greek Verb
$42.6 \quad$ Opening Prayer
$42.7 \quad$ Vocabulary 42
42.8 Exercises A
42.8.1 Translate into English
42.8.2 Translate into Greek
42.9 Exercises B
42.9.1 Translate into English
42.9.2 Translate into Greek
42.10 Exercises C

## Пробєvхŋ̀ $\tau \tilde{̣} \mu \alpha \theta \dot{\eta} \mu \alpha \tau \iota$

$\varepsilon \dot{\chi}{ }^{\prime} \mu \varepsilon \theta \alpha$.


 'Еßбор $\check{\kappa о \nu \tau \alpha . ~}$

А А $\mu \eta$ v.

A verb has a hard time enough of it in this world when it's all together. It's downright inhuman to split it up. But that's just what those Germans (Greeks) do. They take part of a verb and put it down here, like a stake, and they take the other part of it and put it away over yonder like another stake, and between these two limits they just shovel in German (Greek).

Address at dinner of the Nineteenth Century Club,
New York, 20 November 1900
to the toast 'The Disappearance of Literature'

### 42.2 Introduction

The object of this Lesson is to revise all tenses of the Greek Verb.
At this stage in the Course all tenses have been been learned in the Indicative, Imperative and Infinitive. Although Participles, the Subjunctive and the Optative are yet to be taught, the next Lesson will mention them briefly so as to provide an initial overview.
This Lesson will also describe the tenses and moods of English and will also refer to Latin.

### 42.3 English Verb Structure

Though this has been called English Verb Structure, these general remarks apply to all Indo-European languages; Semitic Languages are somewhat different.
There are two main divisions in Verb Structure:

- The Verb Finite
- The Verb Infinite

Each of these will be explained in turn.

### 42.3.1 The Verb Finite

By the phrase 'the Verb Finite' is to be understood that the verb is limited by person. Thus the sentence 'He sees John', is an example of a finite verb, 'He sees'.
There are five parts to the Verb Finite:

- Person
- Tense
- Mood
- Voice
- Aspect


### 42.3.1.1 Person

The person is the subject of the verb. Thus in the phrase, 'He sees', 'He' is the subject. In Grammatical terms this is called third person singular. There are three persons, first second and third corresponding to ' I ', 'Thou' and 'He', 'She' or 'It' for the singular and 'We', 'You' and 'They' for the Plural.
In Older languages (Classical and Homeric Greek, Sanskrit, Akkadian and Old Church Slavonic are examples) and some modern languages (Lithuanian and Slovenian are two examples) there is a third number called the Dual, meaning the subject is TWO. The Dual does not occur in the New Testament or the LXX.

### 42.3.1.2 Tense

The tense of the verb describes (in the Indicative, see below) the time at which an action takes place. Although the concept of tense refers to time, and hence to Past, Present and Future, there are in fact nine tenses in English as the table shows below. In Greek there are only six tenses (there is a seventh, the Future perfect, which occurs in Homeric and Classical Greek, but this does not appear in the New Testament) and in Latin there are also six tenses.
In the following table I have used 'I love' in English, 'amo' in Latin and ' $\varphi 1 \lambda \varepsilon$ é $\omega$ ' in Greek. The first table is for the Active Voice, the second table is for the Passive Voice. See the section on 'Voice' next. The correspondence between the tenses in English, Latin and Greek is not as precise as one might expect. These tables are at best a guide.

|  | Active Voice |  |  |
| :---: | :---: | :---: | :---: |
|  | Past | Present | Future |
| Continuous | (Imperfect) <br> I was loving amabam غ̇ழíえouv | (Present Continuous) <br> I am loving <br> amo <br> $\varphi\rangle \lambda \tilde{\omega}$ | (Future Continuous) I shall be loving |
| Momentary | (Past or Aorist) <br> I loved <br> amavi <br> $\dot{\varepsilon} \varphi \varphi^{\prime} \lambda \eta \sigma \alpha$ | (Present) I love | (Future) <br> I shall love amabo $\varphi$ ழ́̀ $\eta \sigma \omega$ |
| State | (Pluperfect) <br> I had loved amaveram $\dot{\varepsilon} \pi \varepsilon \varphi$ í $\eta \kappa \varepsilon เ \nu$ | (Perfect) <br> I have loved amavi $\pi \varepsilon \varphi i ́ \lambda \eta \kappa \alpha$ | (Future Perfect) I shall have loved amavero |


|  | Passive Voice |  |  |
| :---: | :---: | :---: | :---: |
|  | Past | Present | Future |
| Continuous | (Imperfect) <br> I was being loved amabar $\dot{\varepsilon} \varphi \mid \lambda o v ́ \mu \eta \nu$ | (Present Continuous) <br> I am being loved amor $\varphi \backslash \lambda o v ̃ \mu \alpha ı$ | (Future Continuous) <br> I shall be being loved |
| Momentary | (Past or Aorist) I was loved amatus sum $\dot{\varepsilon} \varphi \downarrow \lambda \dot{\eta} \theta \eta \nu$ | (Present) <br> I am loved | (Future) <br> I shall be loved amabor |
| State | (Pluperfect) <br> I had been loved amatus eram $\dot{\varepsilon} \pi \varepsilon \varphi i ́ \lambda \eta \mu \eta \nu$ | (Perfect) <br> I have been loved amatus sum $\pi \varepsilon \varphi i ́ \lambda \eta \mu \alpha$ | (Future Perfect) <br> I shall have been loved amatus ero |

## Notes:

It will be observed that not all tenses exist in Latin and Greek. There are also some other Indo-European languages that distinguish between the Present Continuous and Present Momentary; Spanish, Catalan, Portuguese and Irish are some examples.
Because English forms its tenses by the use of auxiliary verbs, many more combinations are possible. There are other tenses besides these in English. For example, we would often say 'I do love' which has an emphatic sense. Another tense is shown by 'I used to love' with the implication that I no longer do so. In Latin and Greek this is usually rendered by the Imperfect.
For Latin notice that the Perfect of amo, (amaui) is shown both as a Past and a Perfect tense; Greek does not have this problem. In Latin, the Perfect tense can be either Primary or Historic.

For simplicity, in this table, the Middle Voice in Greek has been ignored. See the section on 'Voice' below.

### 42.3.1.3 Mood

According to the Oxford English Dictionary, which is quoted here, mood 'is any one of the several groups of forms in the conjugation of a verb which serve to indicate the function in which the verb is used, i.e. whether it expresses a predication, a command, a wish or the like; that quality of the verb which depends on the question to which of these groups its form belongs.'

In English and Latin there are three moods of the verb:

- Indicative
- Imperative
- Subjunctive

Greek has another mood called the Optative; in many Grammar books the Subjunctive and Optative are grouped together as 'Conjunctive'; the Subjunctive is the Primary Conjunctive, the Optative is the Historic Conjunctive.
Some other languages also have an Optative: Sanskrit and Old Church Slavonic are two. The Optative is not used very much in the New Testament or the Septuagint, but it was extensively used in Classical and Homeric Greek.

So following the definition from the OED:
The Indicative mood makes a definite statement, thus in the sentence 'He opens the gate' the verb 'opens' is in the Indicative mood.

The Imperative mood gives a command such as 'Go!' or ‘Come!'. In English the Imperative mood is confined, in terms of the conjugation of the verb, to the second person. In the Authorised Version the second person singular is often emphasised by 'Go thou'.
In Greek however, the Imperative also has a conjugation for the third person; this is best translated into English as 'Let him come' or 'Let him hear'. An example from Greek is $\dot{\alpha} \kappa о v \varepsilon ́ \tau \epsilon \omega$ - let him hear (or let her hear).
Latin and Greek do not have a first person imperative as such; instead the subjunctive is used. An example of this is the difference between:

$$
\begin{aligned}
& \varepsilon v \chi \chi o ́ \mu \varepsilon \theta \alpha-\text { we are praying } \\
& \text { عט̉ðબ́ } \mu \varepsilon \theta \alpha \text { - let us pray }
\end{aligned}
$$

As can be seen the construction in English is to say 'Let us go (to the theatre)'. These statements are also called 'exhortations'. The construction in the Subjunctive is known as the 'Hortatory Subjunctive'.
The Subjunctive mood exists as a separate conjugation in both Latin and Greek (and German and many other modern European languages), but, except for the verb 'to be', not in English. The following table shows the conjugation of the verb 'to be' for the Indicative, Imperative and Subjunctive:

| Indicative |  |  | Imperative |  |  | Subjunctive |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Present | I am | We are |  |  | I be | We be |
|  | Thou art | You are | Be thou | Be | Thou beest | You be |
|  | He/she/it is | They are |  |  | He/she/it be | They be |
| Past | I was | We were |  |  | I were | We were |
|  | Thou wast | You were |  |  | Thou wert | You were |
|  | He was | They were |  |  | He/she/it <br> were | They were |

In English the use of the Subjunctive is mostly confined to the rather formulaic statement 'If I were you', which is a example of the protasis (first part) of a conditional statement in the subjunctive mood. Sometimes one might see 'If he do this well, he will be honoured', which is an example of the subjunctive used in another verb, but this is not usual nowadays, it being more normal to say 'If he does this well, he will be honoured'.
Fowler, in 'Modern English Usage', first published in 1926, lists four 'categories' of the use of Subjunctives and these are:

- Alives
- Revivals
- Survivals
- Arrivals

There is not sufficient space in this Lesson to deal adequately with his masterly discussion, so I fear that I must refer the reader to the essay itself.
For our Greek course, we will be studying the Subjunctive in Lessons $49-51$; it does occur quite extensively in the New Testament.
Having said that English does not use the Subjunctive very much these days, I have noticed that the momentary present, described in the table above, is not necessarily always Indicative.
For example, consider the verb 'to eat'. If I say 'I am eating strawberries' this is a definite statement about an action taking place now; I am actually eating strawberries at this moment. But if I say 'I eat strawberries', this does not mean (usually) that I am eating strawberries at the moment, what it really implies is that I would eat strawberries if they were offered to me; a stronger way of putting this is to say 'I do eat strawberries'. So the use of the 'momentary present' is not always purely Indicative; quite how to describe it I do not know. Is it Subjunctive? One person has suggested 'Generic Present'.
However, note that this remark does not apply to all verbs.

### 42.3.1.4 Voice

English and Latin have two voices, Active and Passive. The intent of the voice of the verb is that in the Active voice, the subject is performing the action, whereas in the Passive voice the subject is having an action performed upon him (or her or it).

Consider these two sentences which are really saying the same thing:
I am building a house
оỉкобоцп̃ оỉкí $\alpha v$
A house is being built by me

In the first sentence the subject (I) is performing the action; thus the verb is in the Active Voice.
In the second sentence the subject (the house) is NOT performing the action; the action in this case is being performed upon it and so the verb is in the Passive Voice. Notice also that the subject in the first sentence has now become the agent (by me) in the second sentence. In Greek the agent (in this context) is expressed by $\dot{v} \pi$ ó followed by the genitive; in Latin by $a(o r a b)+$ the ablative for a person or only the ablative for an object.
Greek has a third voice called the Middle. The form of the Middle is the same as the passive in all tenses except the Future and Aorist.
The Middle Voice has various meanings but the main idea is that of self-advantage. The chief uses are:

- To do a thing for oneself. For example, Active: $\gamma \rho \alpha ́ \varphi \omega$ tò $\mu \alpha \theta \eta \mu \alpha$, I am writing the lesson. If this is changed to the Middle so that we write $\gamma \rho \alpha ́ \varphi о \mu \alpha \iota$ тò $\mu \alpha \theta \eta \dot{\mu} \mu$, I am writing the lesson for myself. Another interpretation is that I am getting the lesson written for myself, e.g. by a slave. The verb is shown to be Middle because (in this case) it has a direct object.
- To get a thing done for oneself. $\delta \iota \delta \dot{\alpha} \sigma \kappa о \mu \alpha \imath ~ \tau o ̀ v ~ v i o ́ v, ~ I ~ g e t ~ m y ~ s o n ~ t a u g h t . ~$
- To do a thing to oneself. $\lambda$ v́ov $\mu \alpha$, I wash (i.e. I wash myself.)

Some verbs only have a conjugation for the Middle Voice; other verbs have conjugations for all three voices.

### 42.3.1.5 Aspect

The tables in §42.3.1.2 imply the concept of Aspect. According to the OED, aspect 'in the Slavonic languages a verbal form of which the function is to express action or being in respect of its inception, duration or completion; by extension applied to such forms in other languages'.
In Greek there are three aspects:

- Continuous
- Momentary
- A state

The crucial thing to note about Greek (and this applies especially to Classical Greek, but also to the Koine) is that differences in tense coincide with differences in aspect. Thus:

- For the Present and Imperfect, the aspect is continuous; this is why ' $\varphi 1 \lambda \varepsilon$ ' $\omega$ ' means I am loving (continuous) rather than 'I love' (momentary)
- For the Aorist, the aspect is momentary, so ' $\dot{\varepsilon} \varphi$ í $\chi o v v$ ’ (Imperfect) is 'I was loving', but ‘ $\grave{\varepsilon} \varphi$ í $\eta \sigma \alpha$ ' is 'I loved'. It should not be inferred from this (as has been done in the past) that whenever the Aorist is used in the New Testament that it means that the event described happened only once; it might have happened only once, but the Aorist (the word literally means 'indefinite' or 'unlimited' from 'dópıбтoc') only says that the event occurred; how many times is not stated.
- For the Future, the tense is outside the normal aspectual system, unless it be regarded as an aspect all by itself.
- For the Perfect and Pluperfect the aspect is that of a state. For the Perfect tense this is a present state resulting from a past action; for the Pluperfect this is a past state resulting from action previous to the past state.
A good example of the Perfect tense is ' $\tau \varepsilon \tau \varepsilon \dot{\lambda} \varepsilon \varepsilon \sigma \tau \alpha l$ ' in K $\alpha \tau \alpha ̀$ ’ $I \omega \alpha ́ \nu v \eta \nu$ 19:30. This is often translated as 'it is finished' or 'it is completed'. A more expansive way of saying this would be to say 'it is now in a present state of having in the past been completed'. But this is a gross over translation!
It is worth noting that the Pluperfect is not often used. For the Future Perfect (not found in the New Testament) this would be a future state from an action; and this action could be past, present or future.


### 42.3.2 The Verb Infinite

The phrase 'Verb Infinite' covers those conjugations of the verb which are not limited by a person. There are two:

- The Infinitive
- Participles


### 42.3.2.1 The Infinitive

The Infinitive in English is straightforward, the preposition 'to' is placed before the verb and this becomes the Infinitive. Because, (in English) the Infinitive has two words and not one, there is the possibility, much frowned upon, of 'Splitting the Infinitive' usually by placing an adverb between the 'to' and the verb. Thus in the (in)famous example of Star Trek 'to boldly go' instead of 'to go boldly' or 'boldly to go'.
Latin and Greek (and German, French and other Indo-European languages) do not have this problem, since in those languages the infinitive is one word, for example, 'amare' or ' $\varphi \lambda \lambda \varepsilon \tau v$ '.
It is possible in English to have different tenses of the infinitive though this can sometimes be a bit clumsy. Here is a table showing the Infinitives for 'to love', amare and $\varphi \backslash \lambda \varepsilon i ̃ v:$

| Tense | English | Latin | Greek |
| :---: | :---: | :---: | :---: |
| Past | (To have loved) | - | $\varphi$ ¢ín $\eta \sigma \alpha$ |
| Present | To love | amare | $\varphi \backslash \lambda \varepsilon$ г |
| Perfect | To have loved | amauisse |  |
| Future | To be about to love | amaturus esse | $\varphi\rangle \lambda \eta \sigma \varepsilon ⿺ 𠃊$ |

## Notes

It was very difficult to think of a way of expressing a Past Infinitive in English.
Both Latin and Greek have a future Infinitive, and this is difficult to render in English; the above example has been derived from Kennedy's Revised Latin Primer.
Note that the correspondence given above for the Perfect is far from exact. The perfect infinitive in Greek has (as noted above) very much the notion of a present state resulting from a past action.

### 42.3.2.2 Participles

Participoles will be discussed fully in Lessons 44 - 46, this is merely introduce the concepts.
Participles in English are quite straightforward. The following table shows participles in English, Latin and Greek.

| Tense | English | Latin | Greek |
| :---: | :---: | :---: | :---: |
| Past | (having loved) | - | $\varphi$ ¢ílŋ |
| Present | loving | amans | $\varphi \backslash \lambda \tilde{\omega} v$ |
| Perfect | loved | amatus | $\pi \varepsilon \varphi \iota \lambda$ ¢́к $\omega \varsigma$ |
| Future |  | amaturus | $\varphi \lambda \lambda \eta ́ \sigma \omega v$ |

Incidentally, the Latin participle 'amatus' is passive, not active
Participles in English do not change their form according to number, case and gender. So we can have sentences like this:

Having done this, they went out.
Having done this, he went out.
In these two sentences the first part 'having done this' does not change even though the first sentence refers to the plural whereas the second sentence refers to the singular.
There are several differences to this in both Latin and Greek:
a. In both Latin and Greek, participles are declined like adjectives according to number, case and gender. So in the two sentences above, the first sentence in Greek would decline the participle so that it would be plural. In Greek (Latin has different complications), the two sentences would look like this:
a. $\tau о ข ̃ \tau о ~ \pi о \boxplus \sigma \alpha ́ v \tau \varepsilon \varsigma, ~ \grave{~} \xi \dot{\varepsilon} \beta \eta \sigma \alpha \nu$
b. тои̃то $\pi о \not ŋ \sigma \alpha ̀ \varsigma, ~ \varepsilon ̇ \xi \varepsilon ́ \beta \eta$.
b. Greek has many participles, but Latin has very few. It would not be possible to translate the above sentences into Latin directly; the sentence would need to be 'turned' as follows:
a. These things having been done, they went out
b. These things having been done, he went out and then one can use a construction called the 'Ablative Absolute'.
c. Another difference in the use of participles as between Greek (and Latin) and English is the use of the tenses. Consider the following two sentences:
a. Crossing the bridge, he fell into the river.
b. Crossing the road he went into the house.

In the first example, the action in the second clause (he fell into the river) occurred while he was crossing the bridge. The tense of the participle in Greek (and Latin) is therefore the present tense. In other words, the present tense is used for actions that occur at the same time as the action in the first clause.
However, in the second example, the action in the second clause (he went into the house) occurred after crossing the road. Strictly speaking, the sentence should read:

Having crossed the road he went into the house.
In this case, the tense of the participle in Greek (Latin in this case is the same, but for a different reason) will be the Aorist. In other words the Aorist participle is used when the action in the second clause occurs after the action in the first clause.

### 42.4 Contractions

Certain combinations of vowels contract to one syllable because it is easier to pronounce them. These contractions were introduced very early on in this course (Lesson 10) with the verbs $\tau \mu \mu \dot{\alpha} \omega, \varphi\rangle \lambda \varepsilon ́ \omega$ and $\delta \eta \lambda o ́ \omega$. However, such contractions do not only occur with verbs but also, depending on the declension, with nouns and adjectives. It is very useful to know what these contractions are and here is a table of them. It is also worth knowing which vowels are long and which are short.

Short vowels: $\varepsilon$, o
Long vowels: $\eta, \omega$
The vowels, $\alpha$, l , and $v$ can be either short or long.
In this table (which has been derived and expanded from Abbot and Mansfield: A Primer of Greek Grammar) these latter vowels are marked with a macron ( $\left(^{\circ}\right.$ ) where they are long.

| Combination | Result | Examples <br> Verbs | Nouns and Adjectives |
| :---: | :---: | :---: | :---: |
| $\alpha \alpha$ | $\bar{\alpha}$ |  |  |
| $\alpha \varepsilon$ | $\bar{\alpha}$ | $\tau$ т $\mu \alpha \varepsilon$ becomes $\tau \dot{\prime} \mu \alpha$ |  |
| $\alpha \eta$ | $\bar{\alpha}$ | $\tau \mu \alpha \chi^{\prime} \tau$ ov becomes $\tau \mu \mu \tilde{\alpha} \tau 0 \nu$ |  |
| $\alpha 0$ | $\omega$ | $\tau \mu \alpha \alpha^{\prime} \mu \varepsilon v$ becomes $\tau \mu \mu \tilde{\mu} \mu \varepsilon v$ |  |
| $\alpha \omega$ | $\omega$ | $\tau \mu \alpha \alpha^{\prime} \omega \mu \varepsilon \nu$ becomes $\tau \tau \mu \tilde{\omega} \mu \varepsilon \nu$ |  |
| $\alpha \varepsilon 1$ | $\alpha$ | $\tau \mu \mu \alpha ́ \varepsilon ı$ becomes $\tau \mu \mu \tilde{\alpha}$ |  |
| $\alpha$ or | $\check{\varphi}$ | $\tau \mu \alpha \alpha^{\prime} \mu \mathrm{l}$ becomes $\tau \mu \mu \tilde{\varphi}_{\mu}$ |  |
| $\alpha$ ov | $\omega$ | $\tau \mu \alpha \alpha^{\circ}$ v becomes $\tau \mu \tilde{\sim}$ |  |
| $\alpha \eta$ | $\alpha$ |  |  |
| $\varepsilon \alpha$ | $\eta$ |  | $\gamma \varepsilon ́ v \varepsilon \alpha$ becomes $\gamma \varepsilon \dot{v} \eta$ |
| $\varepsilon \varepsilon$ | $\varepsilon 1$ | $\varphi i ́ \lambda \varepsilon \varepsilon$ becomes $\varphi$ íl $\varepsilon$ ¢ |  |
| $\varepsilon \eta$ | $\eta$ | $\varphi \backslash \lambda \varepsilon ́ \eta \tau o v$ becomes $\varphi \backslash \lambda \tilde{\eta} \tau 0 \nu$ |  |
| $\varepsilon 0$ | ov | $\varphi \backslash \lambda \varepsilon$ ¢́oucv becomes $\varphi 1 \lambda 00 \sim \mu \varepsilon v$ |  |
| $\varepsilon \omega$ | $\omega$ | $\varphi \backslash \lambda \varepsilon ́ \omega$ becomes $\varphi 1 \lambda \tilde{\omega}$ | $\gamma \varepsilon v \varepsilon ́(\sigma) \omega v$ becomes $\gamma \varepsilon v \sim \sim \nu$ |
| $\varepsilon \alpha \mathrm{l}$ | $\eta$ | тט́л $\tau \varepsilon \alpha ı$ becomes тט́ $\tau \tau ท$ |  |
| $\varepsilon \varepsilon 1$ | $\varepsilon 1$ | $\varphi \backslash \lambda \varepsilon ́ \varepsilon \iota$ becomes $\varphi 1 \lambda \varepsilon \tau \sim$ |  |
| $\varepsilon$ or | Ot |  |  |
| $\varepsilon$ ov | ov | $\varphi \lambda \lambda \varepsilon$ covol becomes $\varphi \lambda \lambda$ oṽ ${ }^{\text {a }}$ |  |
| $\varepsilon!$ | $\eta$ | $\varphi \lambda \lambda \varepsilon \eta \zeta$ becomes $\varphi \lambda \lambda \tilde{\eta} \varsigma$ |  |
| $\eta \chi_{1}$ | $\eta$ |  |  |
| o $\alpha$ | $\omega$ |  | $\alpha i \delta o ́ \alpha$ becomes $\alpha i \delta \bar{\omega}$ |
| O $\varepsilon$ | ov | $\delta \eta \lambda$ óstov becomes $\delta \eta \lambda$ оṽтov |  |
| o $\eta$ | $\omega$ | $\delta \eta \lambda$ ón $\tau$ ov becomes $\delta \eta \lambda \tilde{\omega} \tau 0 v$ |  |
| oo | ov | $\delta \eta \lambda$ óo $¢ \varepsilon v$ becomes $\delta \eta \lambda$ оũ $\mu \varepsilon v$ |  |
| O $\omega$ | $\omega$ | $\delta \eta \lambda o ́ \omega \mu \varepsilon v$ becomes $\delta \eta \lambda \bar{\omega} \mu \varepsilon v$ |  |
| O $\varepsilon 1$ | Ot | $\delta \eta \lambda$ ó $\frac{1}{\text { b becomes } \delta \eta \lambda \text { oĩ }}$ |  |
| o ov | ov | $\delta \eta \lambda$ óov becomes $\delta \eta \lambda$ oũ |  |
| o $\eta$ | or | $\delta \eta \lambda$ ó $\eta$ becomes $\delta \eta \lambda$ oũ |  |

### 42.5 Some notes on the structure of the Greek Verb

This has been divided into seven sections:

- Tenses and Moods
- The augment
- The meaning of the tenses in different moods of the verb
- Formation of the Second or Strong Aorist
- Formation of the contracted Future
- Use of Prepositions in verbs
- Summary of endings of Greek Verbs


### 42.5.1 Tenses and Moods

The following table shows the possible tenses for each mood. Note that not all tense/mood combinations exist in the New Testament, and some combinations (for example the Future Participle and Perfect Subjunctive) are rare. Tenses that are rare in the New Testament are shown in italics; those that do not occur at all are in brackets.

| Indicative | Imperative | Subjunctive | Optative | Infinitive | Participle |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Present | Present | Present | Present | Present | Present |
| Imperfect |  |  |  |  |  |
| Future |  |  | (Future) | Future | Future |
| Aorist | Aorist | Aorist | Aorist | Aorist | Aorist |
| Perfect | (Perfect) | Perfect | (Perfect) | (Perfect) | Perfect |
| Pluperfect |  |  |  |  |  |

### 42.5.2 The augment

In the Indicative and in the Indicative only the past tenses of the verb are indicated by the addition of an augment or prefix at the beginning of the word. It is worth noting that this feature of Greek is shared by two
 loosed.

There are TWO types of augment:

- The syllabic augment
- The temporal augment


### 42.5.2.1 The syllabic augment

The syllabic augment prefixes $\boldsymbol{\varepsilon}$ to stems beginning with a consonant:
$\lambda v ́ \omega$ - I loose, $\check{\text { č }}$ vov - I was loosing
$\varphi \iota \lambda \tilde{\omega}$ - I love, $̇ \varphi i ́ \lambda o u v$ - I was loving.

### 42.5.2.2 The temporal augment

The temporal augment lengthens a short initial vowel:
$\alpha$ into $\eta$ as $\alpha \not \gamma \omega$ - I lead, $\tilde{\eta} \gamma o v$ - I was leading
$\varepsilon$ into $\eta$ as $\dot{\varepsilon} \theta \dot{\varepsilon} \lambda \omega$ - I wish, $\ddot{\eta} \theta \varepsilon \lambda o v$ - I was wishing


$\check{v}$ into $\bar{v}$ as - v́ $\beta \rho i \zeta \omega$ - I insult, v̌ß $\rho \iota \zeta o v$ - I was insulting
The symbols $\breve{\mathrm{c}}, \check{\mathrm{v}}$ mean the vowel is short; the symbols $\overline{\mathrm{i}}, \bar{v}$ mean that the vowel is long.
Similarly the diphthongs $\alpha 1$, ot and $\alpha v$ are augmented thus:
$\alpha$ into $\eta$ as $\alpha$ i $\rho \varepsilon ́ \omega$ - I take, ท̂́ $\rho o v v$ - I was taking

$\alpha v$ into $\eta \cup$ as $\alpha v ̉ \xi \alpha ́ v \omega$ - I increase, $\eta \forall ̋ \xi \alpha v o v$ - I was increasing
In the perfect tense, if the verb begins with a vowel, the vowel is lengthened, like the temporal augment:
$\dot{\alpha} \gamma \gamma \dot{\varepsilon} \lambda \lambda \omega$ - I announce, ${ }^{\eta} \gamma \gamma \varepsilon \lambda \kappa \alpha$ - I have announced
However, as stated above this augment only appears in the Indicative.
Consequently, when forming the Aorist Imperative, the augment must not be inserted as in the following:
$\lambda v ́ \omega$ - I loose, $\check{\lambda} \lambda \nu \sigma \alpha$ - I loosed, $\lambda \tilde{v} \sigma o v$ - loose (Aorist Imperative)

Notice in the last example the $\varepsilon$ in the Aorist indicative has become lengthened to $\eta$ because of the temporal augment (as above), but in the Aorist Imperative, the $\varepsilon$ stays as an $\varepsilon$.

### 42.5.3 The meaning of the tenses in different moods of the verb

There is an important distinction to be observed in the meaning of the tenses between the Indicative and the other moods, participles and infinitives.
In the Indicative, a difference in tense implies a difference in time. Thus, the Future Indicative implies a reference to the future and the Imperfect, Aorist and Pluperfect Indicative refer to past time.
In other moods of the verb (Imperative, Subjunctive, Optative) and the verb infinite (Infinitive and Participles) this is not the case. The meaning of the different 'tenses' refers, not to time but to the aspect of the verb. Here are some examples:

Be ye doers of the word, not hearers only
The first word here, $\gamma \boldsymbol{\gamma} v \varepsilon \sigma \theta \varepsilon$, is the present imperative, so the real implication (virtually impossible to render in English) is 'Be ye and keep on being'. In other words do this lots of times or keep on doing it.

Come into the house
The first word, $\varepsilon$ ǐ $\sigma \varepsilon \lambda \theta \varepsilon$, is the Aorist Imperative so the implication is 'Come into the house on this occasion'. It does not make sense to make this a present imperative; one does not continually go into a house. Though it could be argued that one goes into a house regularly.
For the Infinitive there is one important exception to this and it occurs in Indirect Speech to which we will come later in Lesson 56.

### 42.5.4 Formation of the Second or Strong Aorist

Essentially, the formation of the Second or Strong Aorist is that instead of the normal endings of the Aorist, the endings are those of the Imperfect. The difference between the Imperfect and the Aorist in these verbs is that the Strong Aorist endings (i.e. Imperfect endings) are attached to what is called the verbal stem as opposed to the present stem.
An example of this is the verb ' $\beta \dot{\alpha} \lambda \lambda \omega$ '. The present stem is ' $\beta \alpha \lambda \lambda$ ' but the verbal stem is ' $\beta \alpha \lambda$ '. Thus we have $\beta \dot{\alpha} \lambda \lambda \omega$ I throw, $\check{\beta} \beta \alpha \lambda$ ov I threw. This, by the way, is an example of a Strong Tense in English. Another example is the verb ' $\mu \alpha v \theta \alpha \dot{\alpha} \omega$ '; the present stem is ' $\mu \alpha v \theta \alpha v$ ' but the verbal stem is ' $\mu \alpha \theta$ '. Hence $\mu \alpha v \theta \alpha \dot{\alpha} v \omega$, I learn, $\check{\varepsilon} \mu \alpha \theta$ ov I learnt, another Strong Tense in English. However, with regard to the last example, there is another more regular form, 'learned'.
There was a tendency in Koine times (and this process started earlier and can be seen in the LXX) to 'regularise' the Aorist tenses and Strong Aorist forms were beginning to change into Weak Aorist forms so instead of writing ' $\varepsilon \tilde{\pi} \pi 0 v$ ' (I said or they said) one will see ' $\varepsilon \tilde{i} \pi \alpha$ ' (I said) or ' $\varepsilon i ̃ \pi \alpha \nu$ ' (they said). Often these two forms will occur very close to each other.

### 42.5.5 Formation of the contracted Future

The contracted Future, which is frequently seen in Liquid and Nasal verbs, for example, $\mu \varepsilon ́ v \omega, \beta \dot{\alpha} \lambda \lambda \omega$, and $\dot{\alpha} \gamma \gamma \dot{\varepsilon} \lambda \lambda \omega$, arises from the dropping of a $\sigma$ in the Future Tense. Future Tenses normally have a $\sigma$ as in $\lambda v ́ \sigma \omega$, $\lambda u ́ \sigma \varepsilon ı \varsigma, \lambda$ v́ $\varepsilon \varepsilon 1$, but these verbs have dropped the $\sigma$ and then contraction of the vowels takes place, so:
$\mu \varepsilon v \varepsilon ́ \sigma \omega$ becomes $\mu \varepsilon v \varepsilon ́ \omega$ which contracts to $\mu \varepsilon v \tilde{\omega}$ ．
It is useful to know about the accentuation of these verbs as the forms for the singular and the third person plural are exactly the same．

## 42．5．6 Use of Prepositions in verbs

It is very common in Greek to prefix a verb with a preposition，thus changing the meaning of the verb．
Here are some examples：
$\dot{\alpha} \gamma \gamma \varepsilon \dot{\varepsilon} \lambda \lambda \omega$－I announce
$\varepsilon v ̉ \alpha \gamma \gamma \varepsilon ́ \lambda \lambda \omega$－I evangelise or I announce well
$\kappa \alpha \tau \alpha \gamma \gamma \varepsilon ́ \lambda \lambda \omega$－I denounce or betray
$\pi \alpha \rho \alpha \gamma \gamma \dot{\varepsilon} \lambda \lambda \omega$－I command
үıレळ́бк $\omega$－I know
$\dot{\alpha} v \alpha \gamma ı \omega \dot{\sigma} \kappa \omega$－I read
кат $\alpha \boldsymbol{\iota}$ ต́бк $\omega$－I accuse
In the past tenses and the perfect，the verb changes by the addition of a prefix．This augment is placed between the preposition（there are some exceptions，of course）and the main part of the verb thus：

| Present | Aorist | Perfect | English |
| :---: | :---: | :---: | :---: |
| $\dot{\alpha} \gamma \gamma \dot{\varepsilon} \lambda \lambda \lambda \omega$ | $\eta ้ \gamma \gamma \varepsilon 1 \lambda \alpha$ | $\eta \geqslant \gamma \gamma \varepsilon \lambda \kappa \alpha$ | I announce |
| $\kappa \alpha \tau \alpha \gamma \gamma \bar{\varepsilon} \lambda \lambda \omega$ | $\kappa \alpha \tau \eta ์ \gamma \gamma \varepsilon 1 \lambda \alpha$ | ка兀ท́ $\gamma \gamma \varepsilon \lambda \kappa \alpha$ | I accuse |
| $\pi \alpha \rho \alpha \gamma \gamma \dot{\varepsilon} \lambda \lambda \omega$ | $\pi \alpha \rho \eta \quad \gamma \gamma \varepsilon 1 \lambda \alpha$ | $\pi \alpha \rho \eta \quad \gamma \gamma \varepsilon \lambda \kappa \alpha$ | I command |
| $\beta \dot{\alpha} \lambda \lambda \omega$ | غ̌ß $\lambda^{\text {do }}$ | $\beta \dot{\varepsilon} \beta \lambda \eta \kappa \alpha$ | I throw |
| $\dot{\varepsilon} \kappa \kappa \alpha \dot{\lambda} \lambda \lambda \omega$ |  | $\dot{\varepsilon} \xi ¢ \varepsilon \beta \dot{\beta} \beta \lambda \eta \kappa \alpha$ | I throw out |
| $\pi \rho о \sigma \beta \alpha \dot{\lambda} \lambda \omega$ | $\pi \rho о \sigma \varepsilon ́ \beta \alpha \lambda о \nu$ | $\pi \rho о \sigma \varepsilon \beta \dot{\varepsilon} \beta \lambda \eta \kappa \alpha$ | I attack |
| $\beta$ 人ivo | غ̌ß $\eta \nu$ | $\beta \dot{\varepsilon} \beta \chi^{\prime} \alpha$ | I go |
| $\dot{\alpha}^{\sim} \alpha \beta \beta \alpha i v \omega$ | $\alpha \alpha^{\alpha} \varepsilon^{\beta} \eta \nu$ | $\alpha \alpha^{\alpha} \alpha \beta \varepsilon$ ¢́ $\chi^{\prime} \alpha \alpha$ | I go up |
| катав $\alpha^{\prime}$ v $\omega$ | $\kappa \alpha \tau \varepsilon ́ \beta \eta \nu$ | $\kappa \alpha \tau \alpha \beta \dot{\beta} \beta \eta \kappa \alpha$ | I go down |
| $\gamma เ \vee \omega ́ \sigma \kappa \omega$ | ह̌ $\gamma \nu \omega v$ | है $\gamma \nu \omega \kappa \alpha$ | I know |
| வ̀v $\alpha \gamma ı \nu$ ¢́бк | $\alpha \dot{\alpha} v \bar{\gamma} \gamma \omega\rangle$ | $\dot{\alpha} \nu \varepsilon ̇ \gamma \nu \omega \kappa \alpha$ | I read |
| кат $\alpha \boldsymbol{\gamma} \boldsymbol{\sim}$ | $\kappa \alpha \tau \varepsilon ์ \gamma v \omega \nu$ | $\kappa \alpha \tau \varepsilon ́ \gamma v \omega \kappa \alpha$ | I accuse |
| є̌¢ ${ }^{\text {¢ }}$ | ก̇入 $\lambda$ ov |  | I come |
| عíбغ́рүоиаı | $\varepsilon i ̋ \eta ั \lambda \theta o v$ | $\varepsilon i \sigma \varepsilon \lambda \eta ́ \lambda u \theta \alpha$ | I come in |
| $\pi \rho о \sigma \varepsilon ́ \rho \chi о \mu \alpha \imath$ | $\pi \rho \circ \sigma \tilde{\eta} \lambda \theta \mathrm{ov}$ | $\pi \rho \circ \sigma \varepsilon \lambda \dot{\eta} \lambda v \theta \alpha$ | I come towards |

For verbs which are prefixed by two or more prepositions the augment is placed between the last preposition and the stem，i．e．always before the stem．

## 42．5．7 Summary of endings of Greek Verbs

The following tables in sections 42．5．7．1－42．5．7．4 summarise the endings of the Greek Verb in the Indicative，Imperative，Subjunctive and Optative moods：

| Voice | Persn | Present | Imperfect | Future | Aorist | Perfect | Pluperfect |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Active | $\begin{aligned} & \text { S } 1 \\ & \text { S } 2 \\ & \text { S } 3 \\ & \text { P } 1 \\ & \text { P } 2 \\ & \text { P } 3 \end{aligned}$ | $\begin{aligned} & -\omega \\ & -\varepsilon ı \varsigma \\ & -\varepsilon \iota \\ & -o \mu \varepsilon v \\ & -\varepsilon \tau \varepsilon \\ & -0 v \sigma 1(v) \end{aligned}$ | $\begin{aligned} & -o v \\ & -\varepsilon \varsigma \\ & -\varepsilon \\ & -o \mu \varepsilon \nu \\ & -\varepsilon \tau \varepsilon \\ & -o v \end{aligned}$ | $-\sigma \omega$ <br> $-\sigma \varepsilon 1 \zeta$ <br> $-\sigma \varepsilon 1$ <br> - $\sigma 0 \mu \varepsilon v$ <br> - $\sigma \varepsilon \tau \varepsilon$ <br> $-\sigma 0 v \sigma \mathrm{l}(\mathrm{v})$ | $-\sigma \alpha$ <br> $-\sigma \alpha s$ <br> $-\sigma \varepsilon$ <br> -б $\alpha \mu \varepsilon v$ <br> $-\sigma \alpha \tau \varepsilon$ <br> $-\sigma \alpha \nu$ | $-\kappa \alpha$ <br> -к $\varepsilon \zeta$ <br> -К $\varepsilon$ <br> -к $\alpha \mu \varepsilon v$ <br> -ка兀є <br> -к $\kappa \sigma \alpha \nu$ | $-\kappa \eta$ <br> -кךऽ <br> -кє1 <br> -к $\varepsilon 1 \mu \varepsilon \nu$ <br> -Кєıモє <br> -к $\varepsilon 1 \sigma \alpha \nu$ or <br> -к $\varepsilon \sigma \alpha v$ |
| Middle | $\begin{aligned} & \hline \text { S } 1 \\ & \text { S } 2 \\ & \text { S } 3 \\ & \text { P } 1 \\ & \text { P } 2 \\ & \text { P } 3 \end{aligned}$ |  |  | $-\sigma 0 \mu \alpha 1$ <br> - $\sigma \varepsilon 1$ or $\sigma \eta$ <br> - $\sigma \varepsilon \tau \alpha 1$ <br> $-\sigma o \mu \varepsilon \theta \alpha$ <br> $-\sigma \varepsilon \sigma \theta \varepsilon$ <br> -боขто | $\begin{aligned} & -\sigma \alpha \mu \eta \nu \\ & --\sigma \omega \\ & -\sigma \alpha \tau o \\ & -\sigma \alpha \mu \varepsilon \theta \alpha \\ & -\sigma \alpha \sigma \theta \varepsilon \\ & -\sigma \alpha \nu \tau \sigma \end{aligned}$ |  |  |
| Passive | $\begin{array}{lll} \text { S } 1 \\ \text { S } 2 \\ \\ \text { S } 3 \\ \text { P } 1 \\ \text { P } 2 \\ \text { P } 3 \end{array}$ | -o $\mu \alpha 1$ <br> - $\varepsilon 1$ or $\eta$ <br> $-\varepsilon \tau \alpha 1$ <br> -о $\mu \varepsilon \theta \alpha$ <br> $-\varepsilon \sigma \theta \varepsilon$ <br> -ovtal | $\begin{aligned} & -o \mu \eta v \\ & -o v \\ & -\varepsilon \tau o \\ & --\mu \varepsilon \theta \alpha \\ & -\varepsilon \sigma \theta \varepsilon \\ & -o v \tau \sigma \\ & \hline \end{aligned}$ | $-\theta \eta \sigma о \mu \alpha ı$ <br> -Өŋбєı or $\theta \eta \sigma \eta$ <br> $-\theta \eta \sigma \varepsilon \tau \alpha \downarrow$ <br> $-\theta \eta \sigma о \mu \varepsilon \theta \alpha$ <br> $-\theta \eta \sigma \varepsilon \sigma \theta \varepsilon$ <br> $-\theta \eta \sigma o v \tau \alpha ı$ | $-\theta \eta \nu$ <br> $-\theta \eta s$ <br> $-\theta \eta$ <br> $-\theta \eta \mu \varepsilon v$ <br> $-\theta \eta \tau \varepsilon$ <br> $-\theta \eta \sigma \alpha \nu$ | $\begin{aligned} & -\mu \alpha \imath \\ & -\sigma \alpha \imath \\ & -\tau \alpha \imath \\ & -\mu \varepsilon \theta \alpha \\ & -\sigma \theta \varepsilon \\ & -\nu \tau 0 \end{aligned}$ |  |

### 42.5.8 Imperative Mood

| Voice | Persn | Present | Imperfect | Future | Aorist | Perfect | Pluperfect |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Active | $\begin{array}{ll} \text { S } 1 \\ \text { S } 2 \\ \text { S } 3 \\ \text { P } 1 \\ \text { P } 22 \\ \text { P } 3 \end{array}$ | $-\varepsilon$ <br> $-\varepsilon \tau \omega$ <br> $-\varepsilon \tau \varepsilon$ <br> -ov $\tau \omega v$ or <br> $-\varepsilon \tau \omega \sigma \alpha \nu$ |  |  | -бov <br> $-\sigma \alpha \tau \omega$ <br> $-\sigma \alpha \tau \varepsilon$ <br> - $\sigma \alpha \nu \tau \omega v$ or $-\sigma \alpha \tau \omega \sigma \alpha \nu$ | -к $\varepsilon$ <br> -кє $\tau \omega$ <br> -кє $\tau$ <br> -коv $\tau \omega$ |  |
| Middle | $\begin{array}{ll} \hline \text { S } 1 \\ \text { S } 2 \\ \text { S } 3 \\ \text { P } 1 \\ \text { P } 22 \\ \text { P } 3 \\ \hline \end{array}$ |  |  |  | - $\sigma \alpha 1$ <br> $-\sigma \alpha \sigma \theta \omega$ <br> $-\sigma \alpha \sigma \theta \varepsilon$ <br> $-\sigma \alpha \sigma \theta \omega v$ |  |  |
| Passive | $\begin{array}{ll} \text { S } 1 \\ \text { S } 2 \\ \text { S } 3 \\ \text { P } 1 \\ \text { P } 22 \\ \text { P } 3 \end{array}$ | -ov <br> $-\varepsilon \sigma \theta \omega$ <br> $-\varepsilon \sigma \theta \varepsilon$ <br> $-\varepsilon \sigma \theta \omega v$ or <br> $-\varepsilon \sigma \theta \omega \sigma \alpha v$ |  |  | $-\theta \eta \tau \iota$ <br> $-\theta \eta \tau \omega$ <br> $-\theta \eta \tau \varepsilon$ <br> - $\theta \varepsilon v \tau \omega v$ or <br> $-\theta \varepsilon \tau \omega \sigma \alpha \nu$ | -бо <br> $-\sigma \theta \omega$ <br> $-\sigma \theta \varepsilon$ <br> $-\sigma \theta \omega v$ |  |


| Voice | Persn | Present | Imperfect | Future | Aorist | Perfect | Pluperfect |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Active | $\begin{aligned} & \text { S } 1 \\ & \text { S } 2 \\ & \text { S } 3 \\ & \text { P } 1 \\ & \text { P } 2 \\ & \text { P } 3 \end{aligned}$ | $\begin{array}{\|l} -\omega \\ -\eta \varsigma \\ -\eta \\ -\omega \mu \varepsilon \nu \\ -\eta \tau \varepsilon \\ -\omega \sigma t(v) \\ \hline \end{array}$ |  |  | $-\sigma \omega$ <br> －बns <br> －бท <br> $-\sigma \omega \mu \varepsilon v$ <br> $-\sigma \eta \tau \varepsilon$ <br> $-\sigma \omega \sigma t(v)$ | $\begin{aligned} & -\kappa \omega \\ & -\kappa \eta \varsigma \\ & -\kappa \eta \\ & -\kappa \omega \mu \varepsilon \nu \\ & -\kappa \eta \tau \varepsilon \\ & -\kappa \omega \sigma \iota(v) \end{aligned}$ |  |
| Middle | $\begin{aligned} & \text { S } 1 \\ & \text { S } 2 \\ & \text { S } 3 \\ & \text { P } 1 \\ & \text { P } 2 \\ & \text { P } 3 \\ & \hline \end{aligned}$ |  |  |  | $-\sigma \omega \mu \alpha$ <br> －бทร <br> －бท <br> $-\sigma \omega \mu \omega \theta \alpha$ <br> $-\sigma \eta \sigma \theta \varepsilon$ <br> $-\sigma \omega v \tau \alpha$ |  |  |
| Passive | $\begin{aligned} & \text { S } 1 \\ & \text { S } 2 \\ & \text { S } 3 \\ & \text { P } 1 \\ & \text { P } 2 \\ & \text { P } 3 \end{aligned}$ | $-\omega \mu \alpha$ <br> － <br> $-\eta \tau \alpha 1$ <br> $-\omega \mu \varepsilon \theta \alpha$ <br> $-\eta \sigma \theta \varepsilon$ <br> $-\omega v \tau \alpha \downarrow$ |  |  | $-\theta \omega$ <br> $-\theta \mathrm{ms}$ <br> $-\theta \eta$ <br> $-\theta \omega \mu \varepsilon v$ <br> $-\theta \eta \tau \varepsilon$ <br> $-\theta \omega \sigma t(v)$ | $-\mu \varepsilon v o s \tilde{\omega}$ <br> $-\mu \varepsilon v o s \tilde{\eta} \varsigma$ <br> $-\mu \varepsilon v o \varsigma \tilde{\eta}$ <br> －$\mu \varepsilon v o \iota ~ \tilde{0} \mu \varepsilon v$ <br> $-\mu \varepsilon v o 九 ~ \tilde{\eta} \tau \varepsilon$ <br> －$\mu \varepsilon v o t$ <br> $\tilde{\omega} \sigma \iota(v)$ |  |

## 42．5．10 Optative Mood

| Voice | Persn | Present | Imperfect | Future | Aorist | Perfect | Pluperfect |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Active | $\begin{aligned} & \text { S } 1 \\ & \text { S } 2 \\ & \text { S } 3 \\ & \text { P } 1 \\ & \text { P } 2 \\ & \text { P } 3 \end{aligned}$ | －оцı <br> －015 <br> －Ot <br> －оبєv <br> －0ıธॄ <br> －otev |  | －боциı <br> －бols <br> －бOı <br> －боциєv <br> －боוт६ <br> －бotev | －б $\alpha \mu \downarrow$ <br> －бals <br> $-\sigma \alpha 1$ <br> －$\sigma \alpha \mu \varepsilon v$ <br> －баıтє <br> －ब人ıहv | －коциı <br> －ко1s <br> －ко七 <br> －кониєv <br> －коІєє <br> －коєv |  |
| Middle | $\begin{aligned} & \text { S } 1 \\ & \text { S } 2 \\ & \text { S } 3 \\ & \text { P } 1 \\ & \text { P } 2 \\ & \text { P } 3 \\ & \hline \end{aligned}$ |  |  | －боبض $\nu$ <br> －боно <br> －бочто <br> －боцє $\theta \alpha$ <br> －$\sigma 0 \circ \sigma \theta \varepsilon$ <br> －боиขто | $-\sigma \alpha \mu \eta \nu$ <br> －$\sigma \alpha 10$ <br> －баıто <br> －$\sigma \alpha \mu \varepsilon \theta \alpha$ <br> －$\sigma \alpha \iota \sigma \theta \varepsilon$ <br> －б人lvio |  |  |
| Passive | $\begin{array}{\|l} \hline \text { S } 1 \\ \text { S } 2 \\ \text { S } 3 \\ \text { P } 1 \\ \text { P } 2 \\ \text { P } 3 \\ \hline \end{array}$ | $-o \mu \eta \nu$ <br> －oto <br> －оוто <br> －о $\mu \varepsilon \theta \alpha$ <br> －olo $\theta \varepsilon$ <br> －olvio |  | －$\because \eta \sigma о \not \mu \eta v$ <br> －$Ө$ Пооьо <br> －$Ө$ ๆбото <br> －$Ө \eta \sigma о ц \varepsilon \theta \alpha$ <br> $-\theta \eta \sigma о \iota \sigma \theta \varepsilon$ <br> －Өךбоюvто | $-\theta \varepsilon ŋ \eta$ <br> $-\theta \varepsilon \rightsquigarrow)^{-}$ <br> $-\theta \varepsilon \eta$ <br> $-\theta \varepsilon \mu \varepsilon v$ <br> －$-\varepsilon$ ะєє <br> －$\theta \varepsilon \iota \varepsilon v$ | $-\mu \varepsilon v o s \varepsilon$ عiŋ $\nu$ <br> －$\mu \varepsilon v o s$ عínऽ <br> $-\mu \varepsilon v o \varsigma ~ \varepsilon i ̋ \eta ~$ <br> $-\mu \varepsilon v o l ~ \varepsilon і ̃ \mu \varepsilon v$ <br> $-\mu \varepsilon v o l ~ \varepsilon i ้ \tau \varepsilon$ <br> －$\mu \varepsilon v o t ~ \varepsilon i \ell v$ |  |

### 42.5.11 Some patterns to assist

The above tables might appear to be rather daunting, but here are some notes which may help:

- The Subjunctive endings tend to follow primary tenses whereas the Optative endings follow historic tenses
- In the Primary Indicative tenses the $2^{\text {nd }}$ and $3^{\text {rd }}$ person dual are the same; in the Historic Indicative the $2^{\text {nd }}$ person Dual ends in -ov, whereas in the third person it ends in $-\eta \nu$
- A characteristic feature of the Subjunctive is the lengthening of the vowel in the ending, thus $\lambda u ́ o \mu \varepsilon v$ (Indicative) and $\lambda u ́ \omega \mu \varepsilon v$ (Subjunctive)
- A characteristic feature of the Optative is the presence of an 1 ( $\lambda$ v́o $\mu \mathrm{l}$ etc)


### 42.6 Opening Prayer

## ПробєvХŋ̀ $\tau \tilde{\varrho} \mu \boldsymbol{\mu} \boldsymbol{\eta} \boldsymbol{\eta} \mu \alpha \tau \iota$

$\varepsilon ช ̉ \chi \dot{\omega} \mu \varepsilon \theta \alpha$.


 'Еßбои $\check{\kappa о \nu \tau \alpha . ~}$



Let us pray.
Lord today we shall read the Book of Jonah from the Septuagint. But before reading it, we must study the verbs of the Greek Language in order to know them better. Help us therefore, Lord, so that having understood clearly we can read more easily the New Testament and the Septuagint.
We do rejoice in learning this language in which you inspired the New Testament.
Amen.

### 42.7 Vocabulary Lesson 42

|  | holy, pure (8) |  |
| :---: | :---: | :---: |
| бvvédpıov, $\tau$ ó | council (22) |  |
| Eとvo¢@́v E\&vo¢óvtos | Xenophon |  |
| $\tau \rho \alpha ́ \pi \varepsilon \zeta \alpha \dot{\eta}$ | table (14) | In Modern Greek this means 'a Bank'. |

### 42.8 Exercises - A

### 42.8.1 Translate into English


2. oi ỡ $v \delta \rho \varepsilon \varsigma ~ \tilde{\eta} \lambda \theta$ oov $\pi \rho o ̀ \varsigma \tau \eta ̀ v \pi o ́ \lambda ı v$.
3. $\dot{\alpha} \pi \varepsilon ́ \sigma \tau \eta \sigma \alpha v$ oi $\mu \alpha \theta \eta \tau \alpha i ̀ ~ \tau o v ̃ ~ ' I \omega \alpha ́ v v o v ~ \tau o ̀ ~ \sigma \tilde{\omega} \mu \alpha$.
4. $\tilde{\omega} \dot{\alpha} \gamma ı i ̀, \varphi \mid \lambda \varepsilon \tau ̃ \tau \varepsilon \pi \alpha ́ v \tau \alpha \varsigma$.
5. $\quad \gamma \downarrow \omega \dot{\sigma} \kappa о \mu \varepsilon v$ о̋ло $\theta \varepsilon v$ ท̃ं $\lambda \theta \varepsilon v$.

7. $\pi \tilde{\varrho} \varsigma ~ o i ̉ \kappa o \delta о \mu \eta ́ \sigma о \mu \varepsilon v ~ \tau о и ́ \tau o v ~ \tau o ̀ v ~ \pi u ́ \rho \gamma o v ; ~$


10. ह̈ $\pi \varepsilon \mu \psi \varepsilon$ ä $\gamma \gamma \varepsilon \lambda$ оv $\pi \rho$ òs tòv $\beta \alpha \sigma i \lambda \varepsilon ́ \alpha$

12. $\beta \eta ́ \sigma \varepsilon \iota \varsigma ~ \pi \rho o ̀ \varsigma ~ \tau \grave{v} v \dot{\alpha} \gamma \circ \rho \alpha ́ v$;

### 42.8.2 Translate into Greek

1. In order to see the sea, you must climb the hill.
2. In order to cross this river we must find out how wide it is.
3. Tell us where you have come from and what messages you bring.
4. Christ appeared to his disciples in a room and said to them 'Peace unto you'.
5. Who will be able to stand when he appears?
6. We have seen the Lord!
7. It is written, 'My house shall be called a house of prayer'.
8. He knew how great and difficult the task was.
9. We wish to speak to Jesus.
10. The king considered whether to attack with horses or to attack with only soldiers.
11. Who shall ascend the holy mount of Zion and who shall dwell in the house of the Lord?
12. He that hath clean hands and a pure heart.

### 42.9 Exercises - B

### 42.9.1 Translate into English

1. $\dot{\varepsilon} \theta \varepsilon \rho \alpha ́ \pi \varepsilon v \sigma \varepsilon v$ ó 'I $\eta \sigma o v ̃ \varsigma ~ \tau o v ̀ \varsigma ~ \lambda \varepsilon \pi \rho o v ̀ \varsigma ~ \kappa \alpha i ̀ ~ \tau o v ̀ \varsigma ~ \tau v \varphi \lambda o v ́ s . ~$






2. $\pi \varepsilon \rho ı \pi \alpha \tau \varepsilon \tau ̃ \tau \varepsilon$ ह̀v $\tau \alpha i ̃ \varsigma ~ \tau o v ̃ ~ \theta \varepsilon o v ̃ ~ o ́ \delta o i ̃ \varsigma . ~$

3. кגì غ̈л $\pi \mu \psi \varepsilon$ тò $\pi \lambda$ oĩov $\tau$ oĩs à $\delta \varepsilon \lambda \varphi o i ̃ \varsigma . ~$
4. $\delta \varepsilon \delta о к і ́ \mu \alpha \sigma \tau \alpha ı ~ o ́ ~ \mu \alpha \rho \tau v ̀ \varsigma ~ к \alpha i ̀ ~ \alpha ̀ \lambda \eta \theta \tilde{\omega} \varsigma \lambda \varepsilon ́ \gamma \varepsilon เ$.


### 42.9.2 Translate into Greek

1. The man who stood before the king said that he had escaped from the enemy.
2. We must preach the gospel to the whole world.
3. While he was drawing near to Jericho, Joshua saw a man who was carrying a large sword.
4. A large crowd gathered and heard what Paul was saying.
5. A certain man called Xenophon, came to Jesus and fell at his feet.
6. At the right time the Lord will return to this earth.
7. He ruled the kingdom so badly that he was hated by all.
8. Repent and return to the ways of the Lord, for the kingdom of heaven is near.
9. I know that Jesus has saved me from my sins.
10. We ate the bread which was on the table.
11. In the council Paul opposed Peter face to face.
12. Paul stood up in the market place of Athens and said the following.

### 42.10 Exercise C - Continuous Passages

### 42.10.1 Continuous Passage 1












 $\tilde{\eta} v$ ט́лока́ $\tau \omega$ èv $\tau \mathfrak{\eta}$ коı $\lambda \alpha ́ \delta$.










LXX K $\rho ı \tau \alpha i ́ ~ 71-15$ (adapted from Vaticanus)
${ }^{1} \beta \alpha \dot{\alpha} \lambda \lambda \omega$ often has a weakened sense of 'to put' rather than 'to throw'.

42．10．2 Vocabulary for Continuous passage 1

|  | I arise early | From ö $\boldsymbol{\rho} \boldsymbol{\theta} \boldsymbol{\rho} \boldsymbol{\rho}$ ；the Attic word is ò $\boldsymbol{\theta} \boldsymbol{\theta} \boldsymbol{\rho}$ モ́㇒ $\boldsymbol{\omega}$ |
| :---: | :---: | :---: |
| I $\alpha \rho \beta \alpha \lambda$ | Jerubbaal |  |
| Гع $\varepsilon \varepsilon \omega \varphi$ | Gideon |  |
| $\pi \alpha \rho \varepsilon \mu \beta \alpha ́ \lambda \lambda \omega, \pi \alpha \rho \varepsilon \mu \beta \alpha \lambda \tilde{\omega}$, $\pi \alpha \rho \varepsilon v \varepsilon ́ \beta \alpha \lambda o v$ | I encamp | Notice that this verb is prefixed with $t w o$ prepositions $-\boldsymbol{\pi} \boldsymbol{\alpha} \boldsymbol{\rho} \boldsymbol{\alpha}$ and $\dot{\varepsilon} \mathbf{v}$ ，and that the augment precedes the unprefixed verb． |
| $\pi \dot{\eta} \gamma \eta, \dot{\eta}$ | spring | as in a water spring，not the season |
| A $\alpha$ ¢ | Arad |  |
| $\pi \alpha \rho \varepsilon \mu \beta$ д $\chi^{\prime} \dot{\eta}$ | encampment |  |
| M $\alpha$ бi $\alpha \mu$ | Midian |  |
| $\beta$ о́pııos，－$\alpha$ ，－ov | North | Latin boreās hence Aurora Borealis |
|  | deep valley |  |
| $\Gamma \alpha \beta \alpha \theta$ А $\mu \omega \rho \alpha$ | Moreh | The Alexandrinus has $\boldsymbol{\tau 0} \mathbf{v}$ $\boldsymbol{\beta o v v o v}$ тoṽ A $\boldsymbol{\beta} \boldsymbol{\omega} \boldsymbol{\rho}$ at this point； the hill of Abor． |
|  | I conquer |  |
|  | I boast | Note this is in the Middle Voice； ＇boasting＇is something one does for oneself or for one＇s own advantage．．． |
| $\delta \varepsilon i \lambda o ́ s, ~-\eta, ~-o ́ v ~$ | cowardly |  |
| ¢оßои́ $\mu \varepsilon v \circ \varsigma,-\eta$ ，－ov | fearful，fearing | This is really the present participle of $\varphi \boldsymbol{\varphi} \boldsymbol{\beta} \boldsymbol{\varepsilon} \boldsymbol{\rho} \boldsymbol{\mu} \boldsymbol{\alpha}$ ，here used as an adjective． |
| д̀ $\pi о \sigma \tau \rho \varepsilon ́ \varphi \omega, \dot{\alpha} \pi о \sigma \tau \rho \varepsilon ́ \psi \omega$, $\dot{\alpha} \pi \varepsilon ́ \sigma \tau \rho \varepsilon \psi \alpha$ | I turn away |  |
|  <br>  v́ $\pi \varepsilon \lambda \eta \varphi \theta \eta \nu$ | I leave remaining |  |
| $\alpha$ 人ṽ 1 ¢ | again |  |
| Ě兀ı | yet，still |  |
|  | I lap with the tongue |  |
| кט́ $\omega v$ ，ó | dog |  |
| $\beta \dot{\alpha} \lambda \lambda \omega, \beta \alpha \lambda \tilde{\omega}, ~ ¢ ̌ \beta \alpha \lambda o v$ | I put or place | $\beta \dot{\alpha} \lambda \lambda \omega$ can have a weakened sense of I place or I put． |
|  | group |  |
| үóvo tó үóvatos | knee |  |
| $\tau \rho ı \kappa$ о́бııı，$-\alpha$－ov | three hundred |  |


| $\dot{\varepsilon} \xi \alpha \pi \circ \sigma \tau \varepsilon ́ \lambda \lambda \omega, \dot{\varepsilon} \xi \alpha \pi \sigma \sigma \tau \varepsilon \lambda \tilde{\omega}$, $\dot{\varepsilon} \xi \alpha \pi \varepsilon ́ \sigma \tau \varepsilon ı \lambda \alpha$ | I send away |  |
| :---: | :---: | :---: |
| $\sigma \kappa \eta \vee \eta \dot{\eta}$ | tent | The word is also used by the Attic dramatists in the sense of 'scene', whence the use in English. |
|  | provisions |  |
|  | horn |  |
| ข̇пока́ть | below, under | This is used as an adverb. |
| Ф $\alpha \rho \alpha$ | Phurah (AV), Purah (NIV) | There is no accent and this does not decline |
| $\pi \alpha ı \delta \dot{\rho}$ ¢ıov đó | young boy, child | Also used as a servant, as here |
| А $\mu \alpha \lambda \eta \kappa$ | Amalek |  |
| $\dot{\alpha} v \alpha \tau о \lambda \tilde{\omega} \nu$ | of the east |  |
| $\kappa \alpha \mu \eta \lambda^{\prime} \mathrm{o}$ ¢ $\dot{\mathrm{o}}, \dot{\eta}$ | camel |  |
| $\dot{\varepsilon} \xi \dagger \eta \gamma \varepsilon ́ o \mu \alpha 1$ | I relate, I relate at length | from $\dot{\varepsilon} \xi+\dot{\eta} \gamma \dot{\delta}$ oual |
| غ̇vótıov тó | dream |  |
| $\pi \lambda \eta \sigma$ íos, $-\alpha$, -ov | neighbour |  |
|  | I dream | This is also used (as here) in the Middle and Passive |
| $\mu \alpha \gamma i ́ s, \mu \alpha \gamma i \delta o s, \dot{\eta}$ | cake |  |
|  | I turn myself, I roll |  |
| $\pi \alpha \tau \alpha ́ \sigma \sigma \omega, \pi \alpha \tau \alpha ́ \xi \omega, \dot{\varepsilon} \pi \alpha \dot{\alpha} \tau \alpha \xi \alpha$ | I hit, I strike |  |
| $\mathrm{I} \omega \alpha$ ¢ | Joash |  |
| ט் $\pi \circ \sigma \tau \rho \varepsilon ́ \varphi \omega, \dot{v} \pi \circ \sigma \tau \rho \varepsilon ́ \psi \omega$, ن் $\pi \varepsilon ́ \sigma \tau \rho \varepsilon \psi \alpha$ | I turn about, I turn back |  |

### 42.10.3 Continuous Passage 2










 $\pi \alpha \rho \varepsilon \mu \beta \circ \lambda \grave{\eta}$ ह̈бๆ $\mu \alpha \varepsilon \varepsilon v, \kappa \alpha i ̀ ~ \varepsilon ̈ \delta \rho \alpha \mu \varepsilon ~ \kappa \alpha i ̀ ~ \varepsilon ̈ \varphi v \gamma o v . ~$

LXX Kpıтаí 7 16-25 (adapted from Vaticanus)

### 42.10.4 Vocabulary for Continuous Passage 2

| $\dot{\varepsilon} \pi \alpha \nu \varepsilon \rho \chi \circ \mu \alpha 1, \dot{\varepsilon} \pi \alpha \nu \varepsilon \lambda \varepsilon v ́ \sigma о \mu \alpha 1$, غ̇л $\alpha v \tilde{\eta} \lambda \theta$ ov | I return |  |
| :---: | :---: | :---: |
| $\pi \alpha \rho \varepsilon \mu \beta$ од $\chi^{\text {¢ }}$ | encampment |  |
| I $\alpha \rho \beta \alpha \lambda$ | Jerubbaal |  |
| $\Gamma \varepsilon \delta \varepsilon \omega \varphi$ | Gideon |  |
|  | get up, arise |  |
| $\pi \alpha \rho \varepsilon ́ \delta \omega \kappa \varepsilon \nu$ | he has given |  |
|  | I divide into parts |  |
| غ̇ठ $\omega \kappa \varepsilon$ | he gave |  |
|  | horn |  |
| v̇¢pía | bucket |  |
| ó $\mu$ оíws | likewise, similarly |  |
| $\lambda \alpha \mu \pi \alpha ¢$ | lamp |  |
| тך¢ ¢́㇒ | watch carefully, observe | This is another meaning of тŋр |
| $\dot{\alpha} \rho \chi \emptyset \dot{\eta}$ | end, corner | Some other meanings of $\dot{\alpha} \rho \chi \chi \chi^{\prime}$ |
| $\sigma \alpha \lambda \pi i \zeta \omega, \sigma \alpha \lambda \pi i ́ \sigma \omega, \dot{\varepsilon} \sigma \dot{\alpha} \lambda \pi \tau \gamma \xi \alpha$ | I sound a trumpet | The older 'Attic' future of $\boldsymbol{\sigma} \boldsymbol{\alpha} \boldsymbol{\lambda} \boldsymbol{\tau} \tilde{\omega}$ is often seen in the LXX as here. $\boldsymbol{\sigma} \boldsymbol{\lambda} \boldsymbol{\pi} \boldsymbol{i} \boldsymbol{\sigma} \boldsymbol{\omega}$ tends to be the Koine form. |
|  | I rouse, I stir up | Another meaning of غ̇乂¢ípo |
|  | guard |  |
|  | I shake out | This comes from $\boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{v} \boldsymbol{\sigma} \sigma \sigma \omega$ I shake or brandish a weapon |
| عv̇өv́s | straight away, immediately |  |
|  | I rub together | This comes from $\boldsymbol{\tau} \boldsymbol{\rho} \mathbf{\prime} \boldsymbol{\beta} \boldsymbol{\omega}$ I rub |
| $\kappa \rho \alpha \tau \varepsilon ́ \omega, \kappa \rho \alpha \tau \eta \sigma \omega, \dot{\varepsilon} \kappa \rho \alpha \tau \eta \sigma \alpha$ | I hold fast |  |
|  | left | not to be confused with $\check{\boldsymbol{\alpha}} \boldsymbol{\rho} \boldsymbol{\sigma} \boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{c}$, best, or öpıбтоv, breakfast. |
| $\delta \varepsilon \xi$ ıós, - - ${ }_{\text {d, }}$, -óv | right |  |
|  | I cry aloud |  |
| ¢онраі́ $\mathfrak{\eta}^{\text {¢ }}$ | a large sword |  |
|  | I give a signal (as in war) | This can also mean 'I signify, I declare' from which 'semantics' is derived. |
| $\tau \rho \varepsilon ́ \xi \omega, \delta \rho \alpha \mu$ о̃̃ $\mu \alpha$, ¢̈ $\delta \rho \alpha \mu$ оv | I run |  |

List of passages used

| Lesson | Subjects | Passage |
| :---: | :---: | :---: |
| 32 | Third declension, consonant stems | LXX Гと́veđı¢ 12:1-7 (adapted) |
| 33 | Revision VI | LXX B $\alpha \sigma \lambda \lambda \varepsilon$ ćov A 3:3-9 (Adapted) |
| 34 | Third declension, Neuter nouns, Irregular Nouns | LXX Kpıraì 14:5-9 (Adapted) |
| 35 | Third declension, vowel stems | LXX Гદ́vยбı¢ 37:12-35 (Adapted) |
| 36 | Third declension adjectives, numbers, $\tau 1 \varsigma$ | LXX 'I $\omega$ vas 1:1-16 (adapted) |
| 37 | Formation and Comparison of adjectives, Adverbs | LXX B $\alpha \sigma \lambda \lambda \varepsilon^{i} \omega v \Delta 5: 1-15$ (adapted) |
| 38 | Revision VII | LXX Гévéıs 22:1-22:19 (adapted) |
| 39 | Perfect and Pluperfect | LXX 'I $\eta$ бoṽ 5:13-6:20 (adapted) |
| 40 | Direct Questions, Indirect Questions | LXX B $\alpha \sigma \iota \lambda \varepsilon i ́ \omega v$ B 11:27-12:15 (adapted) |
| 41 | ǐø $\tau \eta \mu \mathrm{l}$ Present, Imperfect, Aorist, Active, Middle | LXX Baбıдєí $\omega v$ Г 18:20-40 (adapted) |
| 42 | Revision of Verbs - a Retrospective View | LXX K $\rho \imath \tau \alpha i ́ ~ 7: 1-15$ (adapted from Vaticanus) <br> LXX K $\rho ı \tau$ í 7:16-25 (adapted from Vaticanus) |

## Vocabulary Greek－English

| A $\alpha$ |  |  |
| :---: | :---: | :---: |
| à $\chi^{\prime} \boldsymbol{O}$ | good（102） | 8 |
| $\dot{\alpha} \gamma \alpha \pi \alpha ́ \omega, \alpha \dot{\alpha} \gamma \alpha \pi \eta ́ \sigma \omega$ ， $\eta ้ \gamma \alpha \pi \eta \sigma \alpha$ | love，I（143） | 10 |
| $\dot{\alpha} \gamma \gamma \varepsilon \lambda i ́ \alpha, \dot{\eta}$ | message（2） | 8 |
| $\dot{\alpha} \gamma \gamma \dot{\varepsilon} \lambda \lambda \omega, \dot{\alpha} \gamma \gamma \varepsilon \lambda \tilde{\omega}$, ท้ $\gamma \gamma \varepsilon \boldsymbol{\varepsilon} \lambda \alpha$ | announce，I（2） | 2 |
| ג̀ $\gamma \gamma \bar{\varepsilon} \lambda \mu \alpha \tau 0$ ，$\tau$ о́ |  | 36 |
| ơ＇$\gamma \gamma \varepsilon \lambda 0 ¢, 0$ ó | messenger，angel (175) | 6 |
| $\dot{\alpha} \gamma \mathbf{\imath} \dot{\alpha} \zeta \omega, \dot{\alpha} \gamma \mathbf{\imath} \dot{\alpha} \sigma \omega$, $\mathfrak{\eta} \gamma i ́ \alpha \sigma \alpha$ | sanctify，I（28） | 16 |
|  | holy（233） | 8 |
|  | market（11） | 8 |
| à $\gamma о \rho \dot{\zeta} \zeta \omega, \dot{\alpha} \gamma о \rho \alpha ́ \sigma \omega$ ， ท̀ $\gamma \boldsymbol{\rho} \rho \alpha \sigma \alpha$ | buy，I（30） | 16 |
| àjpóg，ó | field，farm，country （36） | 7 |
|  | bring，I，lead，I（67） | 2, 24 |
| $\dot{\alpha} \boldsymbol{\delta} \varepsilon \lambda \varphi \boldsymbol{\eta}, \dot{\eta}$ | sister（26） | 4 |
|  | brother（343） | 6 |
| ג̀ $\delta 七 \kappa \varepsilon ́ \omega, ~ \alpha ̀ \delta \iota \kappa \eta ́ \sigma \omega, ~$ ท̇סíкๆ $\sigma \alpha$ | injure，I（25） | 13 |
|  | unrighteousness（25） | 11 |
| àcí | always（7） | 35 |
|  | air（7） | 38 |
| $\dot{\alpha} \theta \varepsilon \tau \varepsilon ́ \omega, \alpha \dot{\alpha} \theta \varepsilon \tau \eta \prime \sigma \omega$ ， <br>  | set aside，I，ignore，I （16） | 27 |
|  | beach，shore（6） | 37 |
| $\alpha \tilde{\mu} \mu \alpha, \alpha \underline{\prime} \mu \alpha \tau 0 \varsigma$ ，тó | blood（97） | 34 |
|  | arise，I | 29 |
| $\alpha i \tau \varepsilon ́ \omega, \alpha i \tau \eta ์ \sigma \omega$ ， ท̆ $\tau \eta \sigma \alpha$ | ask，I（70） | 12 |
| $\alpha i \chi \mu \alpha \lambda \omega \tau 0 ́ \varsigma, ~ \delta ~$ | captive，prisoner（1） | 17 |
| $\alpha i \chi \mu \eta \prime, \dot{\eta}$ | spear | 18 |
| $\alpha i \omega ́ v, \alpha i \omega ̃ v o \varsigma ~ o ́ ~$ | age，aeon（122） | 32 |
| д̀ки́ $\theta \alpha \rho \tau 0 \varsigma$ ，－0v | unclean（32） | 8 |
| வ̇ко入оขӨと́ $\omega$ ， | follow，I（90） | 10， |
| $\dot{\alpha} \kappa о \lambda 0 v \theta \dot{\eta} \sigma \omega$ ， ท่ко入оv์Өŋб $\alpha$ |  | 13 |
| ג̀коv́ $\omega$ ，ג̀коv́ $\sigma о \mu \alpha \iota$ or $\dot{\alpha} \kappa о v ์ \sigma \omega, ~ ท ้ к о ข б \alpha ~$ | hear，I（428） | 6 |
| ớкроv тó | summit（4） | 13 |
|  | truth，truthfulness （109） | 13 |
|  | true（26） | 36 |
|  | fisherman（5） | 35 |
| $\dot{\alpha} \lambda \lambda \alpha \alpha^{\prime}$ | but | 5 |
| $\alpha \lambda \lambda \eta \lambda$ ¢ovs | One another（100） | 15 |

29

ท̀ $\lambda \alpha ́ \mu \boldsymbol{\jmath} \mathbf{v}$
$\dot{\alpha} \lambda \lambda 0 \varsigma, \dot{\alpha} \lambda \lambda \eta, \dot{\alpha} \lambda \lambda 0$
$\dot{\alpha} \mu \alpha \rho \tau \dot{\alpha} \nu \omega$ ，
$\dot{\alpha} \mu \alpha \rho \tau \alpha v \tilde{\omega}$,
（ $\left.\dot{\alpha} \mu \alpha \rho \tau \eta \jmath^{\prime} \sigma 0 \mu \alpha \imath\right)$, ท̈ $\mu \boldsymbol{\mu} \tau \boldsymbol{\tau}$
$\dot{\alpha} \mu \alpha \rho \tau i ́ \alpha, \dot{\eta}$
$\dot{\alpha} \mu \alpha \rho \tau \omega \lambda \mathbf{o ́ s}, \dot{\mathbf{o}}$
$\alpha<\mu \varepsilon ́ v \omega \omega,-0 v$
$\alpha \alpha^{\mu} \mu \boldsymbol{\mu} \boldsymbol{\varepsilon}, \dot{\eta}$
$\ddot{\alpha} \mu \pi \varepsilon \lambda 0 \varsigma \dot{\eta}$
д̀ $\mu \pi \varepsilon \lambda \omega \mathbf{v}$ ，
$\dot{\alpha} \mu \pi \varepsilon \lambda \tilde{\omega} v o \varsigma, \dot{\delta}$
àvó
人̀v人ß人ív $\omega$ ，
$\dot{\alpha} \nu \alpha \beta{ }^{\prime} \sigma 0 \mu \alpha$,
$\alpha \nu \varepsilon ́ \beta \eta v$
$\dot{\alpha} \boldsymbol{\alpha} \boldsymbol{\alpha} \beta \lambda \varepsilon ́ \pi \omega$,
$\alpha \dot{\alpha} \nu \beta \lambda \varepsilon ́ \psi \omega$,
ג̀v́́ß $\lambda \varepsilon \psi \alpha$
人̀v人乃oćc $\omega$ ，
àvaßоŋ́б $\sigma$,
$\dot{\alpha} v \varepsilon \beta o ́ \eta \sigma \alpha$

д̀vaүvஸ́бо $\mu \alpha$ ，

àvaүка́ढळ，
д̀ $v \alpha \gamma \kappa \alpha ́ \sigma \omega$,

àvó $\gamma \omega, \dot{\alpha} v \alpha ́ \xi \omega$
人̀vท́ $\gamma \boldsymbol{\alpha} \boldsymbol{\gamma} \boldsymbol{\nu}$


$\dot{\alpha} \nu \alpha \sigma \tau \alpha ́ \sigma \varepsilon \omega \varsigma, \dot{\eta}$
$\dot{\alpha} \nu \delta \rho \varepsilon \tilde{0} 0 \varsigma,-\alpha,-0 \vee$
ひ̀vと́นo૬ ó
ớvEv
àvท́ $\rho$, àv $\delta \rho o ́ s, ~ \dot{~}$
$\alpha \alpha^{\nu}$ í $^{\sigma} \tau \alpha \mu \alpha \iota$



$\alpha{ }_{\alpha} v i ́ \sigma \tau \alpha \mu \alpha$
àvíбтŋ $\boldsymbol{\mu}$（108）
àvoŋ́tos，－0v
àvoíz $\omega$ ，àvoíg $\omega$ ，

$\dot{\alpha} \nu \tau i ́$
$\dot{\alpha} \nu \tau \iota \lambda \varepsilon ́ \gamma \omega, \dot{\alpha} \nu \tau \varepsilon \rho \tilde{\omega}$,
$\dot{\alpha} \nu \tau \varepsilon$ Ĩ $\pi 0 \vee$

Other，another（155） 15
make a mistake，I； 24
sin，I
$\sin (173) \quad 10$
sinner（47） 7
better 37
sand（5） 27
vine（9） 32
vineyard（23） 32
$\operatorname{up}(\mathrm{acc})(12) \quad 9$
climb，I（82） 11
look up，I（25） 11
cry out，I（1） 36
read，I（32） 11
compel，I（9） 23
lead up，I，bring up，I 11 （23）
lie at table，I（14） 39
resurrection（42） 35
brave 8
wind（31） 13
without（4） 13
man，husband（216） 32
I resist，oppose，I 41
（14）（intr）
resist，I；oppose（14） 41
（intr）
flower 40
man，human（550） 6
stand up，I；arise，I 41
（intr）
raise，I；set up，I 41
foolish（6） 16
open，I（77） 16
instead of，opposite 9
（gen）（22）
speak against，I；say 41
in opposition，I（11）

 $\dot{\alpha} \pi \alpha ́ \gamma \gamma \varepsilon \lambda \omega$ ， $\dot{\alpha} \pi \alpha \gamma \gamma \varepsilon \lambda \tilde{\omega}$, $\dot{\alpha} \pi \eta \eta_{\gamma} \gamma \varepsilon \iota \lambda \alpha$ $\dot{\alpha} \pi \dot{\alpha} \gamma \omega, \dot{\alpha} \pi \alpha ́ \xi \omega$ ，
 $\dot{\alpha} \pi \alpha \nu \tau \alpha ́ \omega$, $\dot{\alpha} \pi \alpha \nu \tau \eta ́ \sigma \omega$, $\eta \pi \alpha ́ v \tau \eta \sigma \alpha$

|  | all（34） | 36 |
| :---: | :---: | :---: |

$\dot{\alpha} \pi \varepsilon \iota \lambda \dot{\varepsilon} \omega, \dot{\alpha} \pi \varepsilon \iota \lambda \dot{\eta} \sigma \omega$, threaten，$I$（2） 28

д̀лє́р $\chi о \mu \alpha$,
ג̀ $\pi \varepsilon \lambda \varepsilon v ์ \sigma о \mu \alpha$,
$\dot{\alpha} \pi \tilde{\eta} \lambda \theta 0 \nu$
ö $\boldsymbol{\pi} \mathrm{tov}$ ，tó

$\dot{\mathbf{\alpha}} \pi \mathbf{0}, \dot{\alpha}^{\prime} \boldsymbol{\lambda}^{\prime}, \dot{\boldsymbol{\alpha}} \varphi^{\prime}$
人̀ $\pi \mathbf{0} \delta \mathbf{i ́ \delta \omega \mu} \boldsymbol{\prime}$ ，
む̇ $\boldsymbol{\alpha} \delta \boldsymbol{\delta} \omega \boldsymbol{\sigma} \omega, \dot{\alpha} \pi \varepsilon ́ \delta \omega \kappa \alpha$

ג⿱一兀兀о日人voṽ $\mu \boldsymbol{\alpha}$ ，
ひ̇лと́日avov
$\dot{\alpha} \pi о к \alpha ́ \lambda v \psi ı \varsigma$,
$\dot{\alpha} \pi о \kappa \alpha \lambda v ́ \psi \varepsilon \omega \varsigma, \dot{\eta}$
ג̇локрívоцаı，
ג̇локрıvoṽ $\mu \propto ⿺$ ，
ひ̀лєкрі́Өŋv
$\dot{\alpha} \pi \boldsymbol{\lambda} \hat{v} \omega, \dot{\alpha} \pi \lambda \hat{v} \sigma \omega$,
வ̀ $\pi \varepsilon ́ \lambda \nu \sigma \alpha$
白 $\pi 0 \sigma \tau \varepsilon ̇ \lambda \lambda \omega$ ，
$\dot{\alpha} \pi 0 \sigma \tau \varepsilon \lambda \tilde{\omega}$,
$\alpha \dot{\alpha} \varepsilon \in \sigma \tau \varepsilon เ \lambda \alpha$
$\dot{\alpha} \boldsymbol{\pi} 0 ́ \sigma \tau 0 \lambda 0 \varsigma \mathfrak{o}$
д̀ $\pi 0 \sigma \tau \rho \varepsilon ́ \varphi \omega$ ，
а่ $\boldsymbol{\tau} \boldsymbol{\sigma} \boldsymbol{\tau} \rho \dot{\varepsilon} \psi \omega$ ，
ג̀ $\pi \varepsilon ́ \sigma \tau \rho \varepsilon \psi \alpha$
ג̀ $\pi \mathbf{o \tau i ́ \theta} \boldsymbol{\eta} \mu$ ，
$\dot{\alpha} \pi \mathbf{\sigma} \theta \mathfrak{\eta} \sigma \omega, \dot{\alpha} \pi \varepsilon ́ \theta \eta \kappa \alpha$
д̀ $\pi \mathbf{0} \boldsymbol{\chi} \omega \boldsymbol{\rho} \boldsymbol{\varepsilon} \omega$,
$\dot{\alpha} \pi \mathbf{0} \omega \rho \eta{ }^{\prime} \sigma \omega$ ，
$\dot{\alpha} \boldsymbol{\alpha} \boldsymbol{\chi} \boldsymbol{\sigma}_{\rho} \boldsymbol{\eta} \boldsymbol{\sigma} \boldsymbol{\alpha}$
о̋ $\pi \tau о \mu \alpha$, ӧ $\psi о \mu \alpha l$ ，
ทч $\boldsymbol{\alpha ́ \mu \eta v ~}$
à $\gamma \gamma$ v́pıov，тó
$\dot{\alpha} \rho \varepsilon \tau \eta ́, \dot{\eta}$
人 $\rho \imath \theta \mu \varepsilon ́ \omega$ ，
$\dot{\alpha} \rho ı \theta \mu \eta(\sigma \omega$ ，
ท’ $i^{\prime} \theta \mu \eta \sigma \alpha$

人้ $\rho ı \sigma \tau 0 \varsigma,-\eta,-0 \vee$

Antichrist（4） 39
worthy（6）
proclaim，I 30
lead away，I 11
meet，I（2） 23
go away，I（117） 25
pear 38
incredible， 8
unbelievable，
unbelieving（23）
from（gen）（646） 9
give back，I；pay，I 27
（48）
die，I
24
revelation（18） 35
answer，I（231） 34
release，$I$（66） 12
send away，I；send 13
out，I（132）
apostle（80） 12
turn away， I （9） 35
put away，I（Act） 26
put away from
myself，I（Mid）（9）
withdraw，I（4）
34
touch，I（39） 25
silver，money（20） 12
virtue（5） 29
count I，number I（3） 35
left（4）
27
best

| $\beta \alpha \pi \tau i ́ \sigma \mu \alpha \tau 0 \varsigma$ |  |  |
| :---: | :---: | :---: |
|  | washer，baptiser， Baptist（12） | 11 |
| $\beta \alpha ́ \rho \beta \alpha \rho о ¢, ~ \dot{\text { o }}$ | barbarian（5） | 37 |
| $\beta \alpha \rho v ์ ¢, \beta \alpha \rho \varepsilon i ̃ \alpha$, | heavy（6） | 36 |
| $\boldsymbol{\beta} \boldsymbol{\alpha} \boldsymbol{\rho}$ v́ |  |  |
| $\beta \alpha \sigma \alpha v i ́ \zeta \omega$, | torment，I，torture，I | 20 |
| $\beta \alpha \sigma \alpha v i ́ \sigma \omega$, | （12） |  |
|  |  |  |
|  | king（115） | 35 |
| $\beta \alpha \sigma ı \lambda \varepsilon ́ \omega ¢$ |  |  |
| $\beta \alpha \sigma i ́ \lambda l \sigma \sigma \alpha, \dot{\eta}$ | queen（4） | 32 |
|  | best | 37 |
| $\beta \varepsilon \lambda \tau i ́ \omega v$ ，－ov | better | 37 |
| $\beta$ ¢ $\lambda^{\text {ínov，}}$ тó | book | 12 |
| $\beta \lambda \alpha \sigma \varphi \eta \mu \varepsilon ́ \omega$ ， | blaspheme，I（34） | 10 |
| $\beta \lambda \alpha \sigma \varphi \eta \mu \eta \sigma \omega$, |  |  |
| $\beta \lambda \alpha \sigma \varphi \eta \mu i ́ \alpha, \dot{\eta}$ | blasphemy（17） | 35 |
| $\beta \lambda \varepsilon ́ \pi \omega, ~ \beta \lambda \varepsilon ́ \psi \omega$, | see，I（132） | 2 |
| ¢̌ß $\boldsymbol{\beta} \boldsymbol{\varepsilon} \boldsymbol{\chi} \boldsymbol{\alpha}$ |  |  |
|  | help，I（8） | 10 |
| $\dot{\varepsilon} \beta \boldsymbol{\prime}$ |  |  |
| $\beta \rho \alpha \delta v ์ ¢, ~ \beta \rho \alpha \delta \varepsilon ı ̃ \alpha$, | slow（2） | 38 |
| $\beta p \alpha \delta$ v́ |  |  |
| $\beta \rho \alpha \chi i ́ \omega v, ~ \dot{0}$, | arm（3） | 35 |
| $\beta p \alpha \chi$ íovos |  |  |
| $\beta \rho \alpha \chi$ v́s，$\beta \rho \alpha \chi \varepsilon ⿺ 𠃊 ⿻ 丷 木 大 殳$, | short（7） | 36 |
| $\beta \rho \alpha \chi$ v́ |  |  |
| $\beta \rho \tilde{\omega} \sigma \iota \varsigma, \beta \rho \omega ் \sigma \varepsilon \omega \varsigma$, | corrosion，rust（11） | 40 |
| $\dot{\boldsymbol{\eta}}$ |  |  |
| $\Gamma \gamma$ |  |  |
| $\gamma$ о́p | for（1041） | 9 |
| $\gamma \varepsilon i ́ t \omega v, \gamma \varepsilon i ́ \tau o v o s, \text { ó, }$ | neighbour（4） | 38 |
| $\dot{\boldsymbol{\eta}}$ |  |  |
|  | race（20） | 34 |
| $\gamma \dot{\varepsilon} \varphi \boldsymbol{\varphi}$ | bridge | 40 |
| $\boldsymbol{\gamma \varepsilon \omega \rho \gamma o ́ s , ~ i o ~}$ | farmer（18） | 28 |
| $\gamma \tilde{\eta}, \dot{\eta}$ | earth，land（250） | 4 |
| $\gamma i ́ v o \mu \alpha l, \gamma \varepsilon v \eta{ }^{\prime} \sigma \mu \mu \alpha$ ， غ̇үعvóuŋv | happen，I；become，I （669） | 31 |
|  | know，I，come to | 2, |
|  | know，I，recognise，I （222） | 22 |
| $\gamma \lambda v \kappa v ์ ¢, \gamma \lambda v \kappa \varepsilon i ̃ \alpha$, | sweet（4） | 36 |
| ү入vкv์ |  |  |
| $\gamma \lambda \tilde{\omega} \sigma \sigma \alpha \dot{\eta}$ | tongue，language | 12 |
|  | （50） |  |
| $\boldsymbol{\gamma} \mathbf{\nu} \boldsymbol{\mu} \boldsymbol{\mu} \boldsymbol{\eta}, \dot{\boldsymbol{\eta}}$ | opinion，counsel（9） | 27 |
| $\gamma \nu \tilde{\omega} \sigma \iota \varsigma, \gamma \nu \omega ் \sigma \varepsilon \omega \varsigma ~ \dot{\eta}$ | knowledge（29） | 35 |
| $\gamma \rho \alpha \mu \mu \alpha \tau \varepsilon v ์ \varsigma$, | scribe（63） | 35 |
| $\gamma \rho \alpha \mu \mu \alpha \tau \varepsilon ́ \omega ¢, \dot{\text { ó }}$ |  |  |
| $\gamma \rho \alpha \varphi \bar{\prime}, \dot{\eta}$ | written document， scripture（50） | 4 |

$\gamma \rho \alpha ́ \varphi \omega, \gamma \rho \alpha ́ \psi \omega$ ，
है $\gamma \rho \alpha \psi \alpha$

үvvŋ́，үvvalкós，$\dot{\eta}$ $\Delta \delta$
סalцóviov，tó

๕̌ $\delta \boldsymbol{\kappa о \nu}$
бакрv́ $\omega, \delta \alpha \kappa р v ́ \sigma \omega$ ，
غ̇ठ́́крขба

ס́́

סєıvóc，－ท́，－óv
סєĩ̃vov，tó

$\boldsymbol{\delta \varepsilon \xi} \mathfrak{\xi}$ ós－
бє́оиаı
бєv́тєроч，бєvтє́рף，
סєv́тєроv
бغ́ $\chi 0 \mu \alpha$, ，$\delta \varepsilon ́ \xi о \mu \alpha ı$,
$\dot{\varepsilon} \delta \varepsilon \xi \alpha ́ \mu \eta v$
$\delta \eta \lambda о ́ \omega, \delta \eta \lambda \omega ́ \sigma \omega$ ，
غ̇ठ́ŋ́ $\lambda \omega \sigma \alpha$
סףvápıov，тó

סıá

סıá

$\boldsymbol{\delta} \alpha \boldsymbol{\eta} \boldsymbol{\eta} \boldsymbol{\eta}, \dot{\boldsymbol{\eta}}$

סıакоуと́ $\omega$,
ठıккоขท́б $\omega$ ，
бџкко́vŋб $\alpha$
סıó́коvos，ó
$\delta ı \alpha \lambda \gamma_{i ́ \zeta o \mu \alpha,}$
סıaдоүıоṽ $\mu \alpha$,
$\delta ı \varepsilon \lambda 0 \gamma \mathrm{\imath} \sigma \alpha ́ \mu \eta v$
ठıалєра́ $\omega$ ，
$\delta ı \alpha \pi \rho \eta ์ \sigma \omega$ ，
$\delta ı \pi \alpha ́ \rho \eta \sigma \alpha$
$\boldsymbol{\delta} \boldsymbol{\alpha} \boldsymbol{\jmath} \boldsymbol{\eta} \boldsymbol{\sigma} \omega, \delta \mathbf{\iota} \boldsymbol{\rho} \boldsymbol{\eta} \boldsymbol{\xi} \omega$ ，tear apart，I（5） 35
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demon（63） 6
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I entreat（22） 39
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because of（acc） 9
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servant，deacon（29） 7
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$\delta ı \eta \gamma \eta \sigma \alpha ́ \mu \eta \nu$
бі́каıоя，бıкаía， ठíкдог
סıкаıобv́vŋ，$\dot{\eta}$
סוónt $\rho 0 \mathrm{v}$ ， $\boldsymbol{\tau}$ ó
$\delta$ เóтı
б七́кк $\boldsymbol{\delta} \boldsymbol{\delta} \boldsymbol{\omega} \boldsymbol{\xi} \omega$,

бокци̧́́ю，
бокци́́бш，
غ̇סокі́цаба
$\delta o ́ \xi \alpha, \dot{\eta}$
סоṽスos，ó
$\delta \rho \tilde{\alpha} \mu \alpha, \delta \rho \alpha ́ \mu \alpha \tau о \varsigma$,
тó
סv́vapal，
бvvฑ́боцаь，
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Eع
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غ́avtov́s，－ác，－$\alpha$

$\dot{\varepsilon} \gamma \gamma i \zeta \omega, \dot{\varepsilon} \gamma \gamma 1 \tilde{\omega}$,
ท้ $\gamma \gamma \iota \sigma \alpha$
Ėそүv́s
غ̇үє́́ $\omega$, غ̀ $\gamma \varepsilon \rho \tilde{\omega}$,
ท้ชєьра
غ̇ $\theta \varepsilon ́ \lambda \omega, ~ \grave{~} \theta \varepsilon \lambda \eta \eta^{\prime} \sigma \omega$ ，
$\dot{\eta} \theta \varepsilon \lambda \eta \sigma \alpha$
ع̈धvos，$\tau \mathbf{c}$, と̈ $\theta$ vovs
عǐठ $\omega \lambda$ ov，$\tau$ ó


вірŋ́ขワ，$\dot{\eta}$
Eis
cis tov גiõv $\alpha$
عís $\tau 0 \nu \alpha i \tilde{\omega} v \alpha$ $\tau \tilde{\omega} v$ $\alpha i \omega ́ v \omega v$
$\varepsilon \boldsymbol{\varepsilon} \boldsymbol{\sigma} \alpha ́ \gamma \omega, \varepsilon \boldsymbol{i} \sigma \alpha ́ \xi \omega$ ，

ยі̇бакои์๓，
ยі்бакои́бю，
غ̇ıбŋ́коиба
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ѐк $\lambda$ ह́ $\gamma о \mu \propto ı$,
ء̇ $\xi \varepsilon \lambda \varepsilon \xi \dot{\alpha} \mu \eta \nu$
غ̇кл $\lambda \eta{ }^{\prime} \sigma \sigma \omega$ ，
$\dot{\varepsilon} \kappa \pi \lambda \eta \mathfrak{\xi} \omega, \dot{\varepsilon} \xi \dot{\varepsilon} \pi \lambda \eta \xi \alpha$
غ̇ктєข $\mathfrak{\varrho} \varsigma$

$\dot{\varepsilon} \lambda \dot{\alpha} \sigma \sigma \omega v,-o v$
غ̀ $\lambda \alpha v ́ v \omega, \dot{غ} \lambda \tilde{\omega}, ~ \grave{\eta} \lambda \alpha \sigma \alpha$



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غ̇̀ $\grave{\varepsilon ́ \varphi \alpha \varsigma, ~ e ̀ \lambda \varepsilon ́ \varphi \alpha v \tau o \varsigma, ~ e l e p h a n t ~} 38$
o

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$\dot{\mathbf{\varepsilon}} \lambda \boldsymbol{\pi} \mathbf{i ́}$, è̀ $\lambda \boldsymbol{\pi} \mathbf{i ́ \delta o s , ~} \dot{\boldsymbol{\eta}} \quad$ hope（53） 32
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$\dot{\varepsilon} \mu \varphi \boldsymbol{\varphi} \boldsymbol{\jmath} \sigma \omega$ ，

غ̇veழv́ |  |
| :---: |
| $\sigma$ |

$\dot{\varepsilon} v$
غ̇vס́v́ $\omega$, èv $\delta v ์ \sigma \omega$ ，
غ̇vと́סva
èvıavtóg，ó
غ̇ví $\sigma \tau \alpha \mu \boldsymbol{\iota}$
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èv $\tau 0 \lambda \eta ́, \dot{\eta}$
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è $\xi \alpha i ́ \varphi \vee ท \eta ร$

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3

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allowed，it is

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|  |  |  | غ̇тоıй́ちゃ， | prepare，I（40） | 6 |
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|  | I promise | 30 |  | well－born，noble（3） | 36 |
|  |  |  |  | bless，I（41） | 10 |
|  | praise，I（5） | 24 | \＆v̉入oүท́\％ |  |  |
| $\mathfrak{\eta} \boldsymbol{\lambda} \boldsymbol{1}$ |  |  | ๆข̉入óүทба |  |  |
|  | I return（2） | 36 | عv๋นยvã¢ | in a kindly manner | 37 |
| غ̇л $\boldsymbol{\varepsilon} \alpha v \varepsilon \lambda \varepsilon v ์ \sigma о \mu \alpha ı, ~$ |  |  |  | find，I（176） | 2 |
| $\dot{\varepsilon} \pi \boldsymbol{\pi} \nu \bar{\eta} \lambda \theta 0 v$ |  |  | \＆ũpov |  |  |
| غ̇̇ $\alpha$ ט̌pı0V | tomorrow（17） | 13 |  | holiness，piety | 29 |
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| $\dot{\varepsilon} \boldsymbol{\pi} \boldsymbol{\varepsilon} \mathbf{1} \boldsymbol{\delta} \boldsymbol{\eta}$ | since，because，when | 41 |  | thank，I；thankful am | 40 |
|  |  |  | $\varepsilon v\rangle \chi \alpha \rho ı \tau \tau \eta ์ \sigma \omega$ ， | I (38) |  |
|  | upon or at（dat）（890） | 9 | $\eta \mathfrak{v} \chi \alpha \rho i ́ \sigma \tau \eta \sigma \alpha$ |  |  |
| $\dot{\mathbf{\varepsilon}} \boldsymbol{\pi} \boldsymbol{\prime}, \dot{\mathbf{\varepsilon}} \boldsymbol{\pi}^{\prime}, \dot{\mathbf{\varepsilon}} \varphi^{\prime}$ | towards（acc）（890） | 9 | \＆v̉义ท́ ท | prayer（3） | 36 |
| $\dot{\varepsilon} \pi \mathrm{l}, \dot{\mathbf{\varepsilon}} \pi^{\prime}, \dot{\varepsilon} \varphi^{\prime}$ | up to，in the time of | 9 | $\varepsilon v ̋ \chi o \mu \alpha ı, \varepsilon v ̋ \xi 0 \mu \alpha ı$, | pray，I（7） | 25 |
|  | （gen）（890） |  |  |  |  |
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|  غ̇ $\boldsymbol{\varepsilon} \varepsilon ́ \gamma \nu \omega v$ |  |  | غ | by，（intr） <br> set or place upon，I | 41 |
|  | call on，I（30） | 16 | $\dot{\varepsilon} \chi \boldsymbol{\theta} \boldsymbol{\varepsilon}$ ¢́ | yesterday（3） | 40 |
| غ̇лıка́入 |  |  |  | hostile（32） | 23 |
|  |  |  |  | hostile，enemy（32） | 9 |
| غ̇лíбколоя，¢ | overseer，supervisor， | 20 |  | have，I（708） | 4 |
|  | ruler（5） |  | どف̧ | until，as far as（gen） | 9 |
| $\dot{\varepsilon} \pi \boldsymbol{\tau} \boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\eta}, \dot{\eta}$ | letter，epistle（24） | 4 |  | （40） |  |
|  | turn around，I（36） | 36 | $\mathbf{Z} \zeta$ |  |  |
|  |  |  |  | live，I（135） | 10 |
| غ̇л $\boldsymbol{\varepsilon} \sigma \tau \rho \varepsilon \psi \alpha$ |  |  |  | seek，I（117） | 10 |
| $\dot{\varepsilon} \pi \iota \tau \iota \mu \alpha ́ \omega$ ， | rebuke，I（29） | 17 | $\text { 文豹 } \tau \eta \sigma \alpha$ |  |  |
| $\dot{\varepsilon} \pi \iota \tau \iota \mu \eta(\sigma \omega$ ， $\dot{\varepsilon} \pi \varepsilon \tau i ́ \mu \eta \sigma \alpha$ |  |  | $\zeta \omega \boldsymbol{\eta}, \dot{\eta}$ | life，living，way of life（135） | 14 |
|  | place upon，I（39） | 26 | $\mathbf{H \eta}$ |  |  |
| غ̇л $\boldsymbol{\varepsilon} \theta \eta<\alpha$ | （Act）；put on myself， |  | خ̀ | or（309） | 34 |
|  | I or for myself（Mid） |  | $\dot{\eta} \gamma \varepsilon ́ 0 \mu \alpha l, ~ \grave{\eta} \gamma \mathfrak{\eta} \sigma 0 \mu \alpha \mathrm{l}$, | lead，I（26） | 39 |
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|  |  |  | $\boldsymbol{\eta} \delta \boldsymbol{\eta}$ | already（61） | 34 |
| ทрү $\alpha \sigma \alpha ́ \mu \eta \nu$ |  |  | $\dot{\eta} \mu \underline{\varepsilon} \rho \alpha, \dot{\eta}$ | day（388） | 5 |
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| ع̌p\％ov то́ | work（169） | 16 | ท̋ $\mu$ ıбv |  |  |
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|  | come，I（632） | 25， | $\boldsymbol{\Theta \theta}$ |  |  |
| $\tilde{\boldsymbol{\eta}} \lambda \boldsymbol{\theta o v}$ |  | 29 | $\theta \alpha \dot{\alpha} \lambda \alpha \sigma \sigma \alpha, \dot{\eta}$ | sea，lake（91） | 5 |
|  | eat，I（158） | 7 | Oávatos，ó | death（120） | 6 |

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$\theta \alpha v \mu \alpha \sigma \tau o ́ s,-\eta ́,-o ́ v$

ө乇́ $\lambda \eta \mu \alpha$ ，тó，
$\theta \varepsilon \lambda \eta ́ \mu \alpha \tau о \varsigma$
$\theta \varepsilon ́ \lambda \omega, \theta \varepsilon \lambda \eta ์ \sigma \omega$ ，
غ̇Ө乇́えク $\boldsymbol{\varepsilon} \alpha$
$\theta \varepsilon \mu \varepsilon ́ \lambda l o \varsigma,-\alpha,-0 v$
$\theta \varepsilon$ ós， $\mathbf{0}$
Өєралєv́ $\omega$ ，
$\theta \varepsilon \rho \alpha \pi \varepsilon v ์ \sigma \omega$ ，
غ̇Өєро́ $\pi \varepsilon v \sigma \alpha$
Өєрі̧́由，$\theta \varepsilon \rho i ́ \sigma \omega$,
غ̇Ө́́pıба
Өદ́pos，Өغ́pov̧，тó
Өє由рє́ $\omega, \boldsymbol{\theta} \omega \rho \eta ์ \sigma \omega$ ，
غ̇Ө\＆ळ́ $\boldsymbol{\eta} \boldsymbol{\sigma} \alpha$
Өทбavpóg，í
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$\theta \lambda i ́ \psi ı \varsigma, \theta \lambda i ́ \psi \varepsilon \omega \varsigma \mathfrak{\eta}$
$\theta \rho \eta v \varepsilon ́ \omega, \theta \rho \eta v \eta ์ \sigma \omega$,
$\dot{\varepsilon} \theta \rho \eta ́ v \eta \sigma \alpha$
日рóvos，í,$~ \theta \rho$ óvov
Өvү $\alpha \tau \grave{\rho} \rho$,
Ovरatрós
$\theta$ v́p $\alpha, \dot{\eta}$
$\theta v \sigma i ́ \alpha, \dot{\eta}$
$\theta v \sigma \iota \alpha \sigma \tau \eta ́ \rho ı v, ~ \tau o ́ ~$
$\theta v ́ \omega, \theta v ์ \sigma \omega, ~ દ ̌ \theta v \sigma \alpha$
Өळ́рая，Өळ́ракоя，о

It
idov́



iepóv，tó

і̌ $\boldsymbol{\pi} \pi \varepsilon v \varsigma$, ї $\boldsymbol{\pi} \pi \varepsilon \omega \varsigma, \dot{\text { ó }}$
ǐ $\boldsymbol{\pi} \pi \mathbf{0}$ ， $\mathbf{~ o}$
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of the body covered
by the breastplate（4）

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（intr）

І̌ $\sigma \tau \boldsymbol{\eta} \boldsymbol{\mu}$（154）
í $\sigma \cup \rho o ́ c, ~-\alpha ́, ~-o ́ v ~$
iб $\sigma$ v́s，i $\sigma \chi$ v́os，$\dot{\eta}$

Kк
каӨ $\alpha$ í̄ $\omega$ ， к $\boldsymbol{\theta} \boldsymbol{\alpha} \rho \boldsymbol{\omega} \tilde{\oplus}$ ， غ̇к $\alpha \theta \dot{\alpha} \rho \alpha \sigma \alpha$
к人日人ро́s，－ท́，－óv
$\kappa \alpha \theta \varepsilon v ์ \delta \omega$ ，
к $\alpha \varepsilon v \delta \eta ́ \sigma \omega$ ，－
ко́ $\theta \eta \mu \alpha$,
$\kappa \alpha \theta \mathfrak{j} \sigma о \mu \alpha \iota$
$\kappa \alpha \theta i ́ \zeta \omega, \kappa \alpha \theta ı \tilde{\varrho}$
غ̇ка́ ${ }^{\prime}$ ı $\sigma \alpha$
к $\alpha$ Өíбт $\alpha \mu \alpha \iota$
$\boldsymbol{\kappa \alpha \theta i ́ \sigma \tau \eta \boldsymbol { \mu }}$（21）
каí
каıvós，－ท́，－óv
Kんlрó̧ $\mathbf{0}$
каí $\omega$ ，каv́б $\omega$ ，burn，I（12） 35
モ̌к $\boldsymbol{\varepsilon} v \sigma \alpha$
какí $\alpha \dot{\eta}$
ко́ккбтоя，－ワ，－оV
какí $\omega v$ ，－оv
какós，－ท́，－óv
к $\alpha \lambda \varepsilon ́ \omega, ~ \kappa \alpha ́ \lambda \varepsilon \sigma \omega$ ，
غ́к $\dot{\alpha} \lambda \varepsilon \sigma \alpha$
ки́ $\lambda \lambda 1 \sigma \tau 0 \varsigma,-\eta,-0 v$
к $\alpha \lambda \lambda i ́ \omega v,-0 v$
$\kappa \alpha \lambda \lambda o v \eta \dot{\eta}, \dot{\eta}$
$\kappa \alpha \lambda o ́ s, ~-\eta ́, ~-o ́ v$
$\kappa \alpha \rho \delta i ́ \alpha, \dot{\eta}$
к $\alpha \rho \pi \mathbf{o ́ s}, \dot{\mathbf{o}}$
$\kappa \alpha \tau \alpha ́, \kappa \alpha \tau$ ，$\kappa \alpha \theta^{\prime}$
$\kappa \alpha \tau \alpha ́, \kappa \alpha \tau \prime, \kappa \alpha \theta^{\prime}$
к $\alpha \tau \alpha \beta \alpha$ ív $\omega$ ，
$\kappa \alpha \tau \alpha \beta \eta ́ \sigma о \mu \alpha$,
катє́ßŋv
$\kappa \alpha \tau \alpha \gamma \gamma \varepsilon ́ \lambda \lambda \omega, \quad$ announce，I；preach， 11
$\kappa \alpha \tau \alpha \gamma \gamma \varepsilon \lambda \tilde{\omega}$,
$\kappa \alpha \tau \eta \prime \gamma \gamma \varepsilon ⿺ \lambda \alpha$
к $\boldsymbol{\tau \alpha \gamma ı} \mathbf{\nu} \omega ́ \sigma \kappa \omega$ ，
$\kappa \alpha \tau \alpha \gamma \nu \omega ́ \sigma 0 \mu \alpha$,
$\kappa \alpha \tau \varepsilon ́ \gamma v \omega v$
$\kappa \alpha \tau \alpha \kappa \varepsilon \tilde{\mu} \mu \boldsymbol{\alpha}$
$\kappa \alpha \tau \alpha \lambda \varepsilon i ́ \pi \omega$ ，
$\kappa \alpha \tau \alpha \lambda \varepsilon \iota \psi \omega$ ，
к $\alpha \tau \varepsilon ́ \lambda ı \pi 0 v$
place．I
strong（29） 8
strength（10） 35
fish（20） 35
cleanse，I（31） 16
pure（27） 13
sleep，I（22） 11
sit，I（91） 39
sit down，I（46） 31
settle，I；arrive，I； 41
prevail，I；exist，I
（intr）
establish，I；appoint， 41
I；ordain，I
and
5
new（50） 8
time，season，$\quad 16$
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worse 37
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call，I；summon，I； 8 ，
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most beautiful 37
more beautiful 37
beauty 29
beautiful（100） 8
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I lie at table（12） 39
leave，I；forsake，I 11
（24）
$\kappa \alpha \tau \alpha \mu \alpha v \theta \dot{\alpha} v \omega$, $\kappa \alpha \tau \alpha \mu \alpha \theta \eta ́ \sigma о \mu \alpha \iota$, к $\alpha \tau \varepsilon ́ \mu \alpha \theta о v$
к $\boldsymbol{\tau \alpha ́ \sigma к о л о \varsigma , ~ o ́ ~}$
катєбӨí $\omega$ ，
к $\alpha \tau \dot{\delta} \delta о \mu \alpha$ ，
катغ́ழаүоv
$\kappa \alpha \tau \varepsilon ́ \chi \omega, \kappa \alpha \theta \varepsilon ́ \xi \omega \omega$
（к $\alpha \tau \alpha \sigma \chi \bar{\eta} \sigma \omega$ ），
غ̇ка́ $\tau \varepsilon \sigma \chi 0 \vee$
к $\alpha v \chi \alpha ́ о \mu \alpha l$,
к $\alpha v \chi \eta ์ \sigma о \mu \alpha$,
غ̇к $\alpha v \chi \eta \sigma \alpha ́ \mu \eta v$
кєі̃น $\downarrow$ ，кєі́бо $\mu \alpha \iota$
$\kappa \varepsilon \lambda \varepsilon v ์ \omega, ~ \kappa \varepsilon \lambda \varepsilon v ́ \sigma \omega$ ，
غ̇к $̇ \lambda \varepsilon v \sigma \alpha$
$\kappa \varepsilon \varphi \alpha \lambda \eta ́, \dot{\eta}$
$\kappa \tilde{\eta} \pi \mathbf{\sigma} \varsigma, \dot{\mathbf{o}}, \kappa \eta ́ \pi о v$
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кๆри์бб $\omega$ ，кŋри́ $\xi \omega$ ，
$\dot{\varepsilon} \kappa \eta ์ \rho v \xi \alpha$
кıӨарі́ちळ，
кı $\theta \rho$ í $\sigma \omega$ ，
غ̇кı $\theta$ 人́ $\boldsymbol{\iota} \boldsymbol{\sigma} \alpha$
кıvסvvev́ $\omega$ ，
кıvסvvev́б $\omega$ ，
غ̇кıvסv́vยva $\alpha$
кívסvvos，ó
кıv仑́ $\omega, ~ \kappa ı v \eta ์ \sigma \omega$ ，
غ̇кívŋ $\boldsymbol{\sigma} \alpha$
$\kappa \lambda \alpha ́ \omega, \kappa \lambda \alpha ́ \sigma \omega$ ，
छ้к $\lambda \alpha \sigma \alpha$
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どк $\lambda \varepsilon เ \sigma \alpha$
к $\lambda$ é $\pi \tau \eta \varsigma$ ， $\mathbf{0}$
$\kappa \lambda \varepsilon ́ \pi \tau \omega, \kappa \lambda \varepsilon ́ \psi \alpha$ ，
ع̌к $\boldsymbol{\varepsilon} \varepsilon \psi \alpha$
к入проvоиє́ $\omega$ ，
клпроvоиท́б $\omega$ ，
$\dot{\varepsilon} \kappa \lambda \eta \rho о v o ́ \mu \iota \sigma \alpha$
$\kappa \lambda \eta \rho о v o \mu i ́ \alpha ~ \dot{\eta}$
$\kappa \lambda \tilde{\eta} \sigma \iota \varsigma, \kappa \lambda \hat{\eta} \sigma \varepsilon \omega \varsigma, \dot{\eta}$
к入пто́я，$\dot{\mathbf{o}}$

غ̇кó $\lambda \alpha \sigma \alpha$
кодळ́vๆ，$\dot{\eta}$
ко́ $\sigma \mu \mathbf{\sigma}$ ， $\mathbf{0}$

кра́ちゃ，кро́そ $\omega$ ，
غ̌кра $\boldsymbol{\alpha}$
крєíбб $\sigma v$ ，－0v
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кvß\＆
кขßєрvŋ́бш，
$\dot{\varepsilon} \kappa v \beta \varepsilon ́ \rho \nu \eta \sigma \alpha$
кข $\boldsymbol{\varepsilon \rho р и ́ \tau т \varsigma , ~ \dot { ~ } , ~}$
кvк入о́ $\omega, \kappa к \kappa \lambda \omega ́ \sigma \omega$ ，
$\dot{\varepsilon} \kappa v \kappa \lambda \omega \sigma \alpha$
кv́pıos， $\mathbf{0}$
$\kappa \omega \lambda v ́ \omega, \kappa \omega \lambda v ́ \sigma \omega$
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$\kappa ळ ́ \mu \eta, \dot{\eta}$
кळ́v $\omega \Psi, ~ \kappa ळ ́ v \omega \pi \mathbf{~}, ~$
$\dot{0}$
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$\lambda \alpha \mu \pi \rho o ́ s, ~-\alpha ́, ~-o ́ v ~$
$\lambda \alpha o ́ s, \dot{\text { ó }}$
$\lambda \alpha ́ \rho v \gamma \xi, \lambda \alpha ́ \rho v \gamma \gamma 0 \varsigma, \dot{\text { ó }}$
$\lambda \alpha \tau \rho \varepsilon v ์ \omega$ ，
$\lambda \alpha \tau \rho \varepsilon v ์ \sigma \omega$ ，
غ̇え $\alpha ́ \tau \rho \varepsilon v \sigma \alpha$
$\lambda \varepsilon ́ \gamma \omega, ~ \dot{\varepsilon} \rho \tilde{\omega}, \varepsilon \tilde{i} \pi 0 \nu$
$\lambda \varepsilon i ́ \pi \omega, \lambda \varepsilon i ́ \psi \omega$,
关 $\lambda ı \pi 0 v$
$\lambda \varepsilon ́ \pi \rho о \varsigma, \dot{\text { o }}$
$\lambda \varepsilon v \kappa o ́ s-\eta ́-o ́ v$
$\lambda \varepsilon ́ \omega v, \lambda \varepsilon ́ \sigma v \tau 0 \varsigma, 0 \dot{0}$
$\lambda \boldsymbol{\mu}$ óg $\dot{\mathbf{o}}$
$\lambda ı \theta \alpha ́ \zeta \omega, \lambda ı \theta \alpha ́ \sigma \omega$ ，
غ̀えíӨ $\alpha \sigma \alpha$
$\lambda \mathbf{1} 0$ о阝о $\lambda$ ć $\omega$ ，
$\lambda \mathbf{1} \boldsymbol{0} \beta \boldsymbol{\jmath} \boldsymbol{\eta} \sigma \omega$ ，
$\dot{\text { と̀ } \lambda ı \theta о \beta o ́ \lambda \eta \sigma \alpha ~}$
$\lambda \mathbf{i ́} \theta \mathbf{O}$ ， $\mathbf{\delta}$
$\lambda \mu \mu \nsupseteq v, \lambda \iota \mu \varepsilon ́ v o s$,
$\lambda \boldsymbol{\gamma} \mathbf{i} \zeta о \mu \alpha$ ，
$\lambda 0 \gamma 10 \tilde{\sim} \mu \alpha \mathrm{l}$,
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цикро́я，－ท́，－óv
$\mu \iota \sigma \varepsilon ́ \omega, \mu \iota \sigma \eta(\sigma \omega$
$\dot{\varepsilon} \mu i ́ \sigma \eta \sigma \alpha$
$\mu \iota \sigma \theta$ ó $\varsigma, \dot{\text { o }}$
$\mu \iota \sigma \theta$ о́ $\omega \quad \mu \iota \sigma \theta$ о́ $\sigma \omega$
$\dot{\varepsilon} \mu i ́ \sigma \theta \omega \kappa \alpha$
$\mu \iota \sigma \theta \omega \tau \eta ์ \varsigma$ ， $\mathbf{\delta}$
$\mu \vee \eta ́ \mu \alpha, \mu \vee \eta ́ \mu \alpha \tau о \varsigma$,
tó，
$\mu v \eta \mu \varepsilon \pi ̃ o v, \tau$ о́
$\mu \nu \eta \mu$ оvєv́ $\omega$ ，
$\mu \nu \eta \mu$ оvєv́ $\sigma \omega$ ，
$\dot{\varepsilon} \mu \nu \eta \mu$ о́vevo $\alpha$
$\mu$ óvos，$-\boldsymbol{\eta},-\mathbf{- 0 v}$
นоvбьки́，і்
$\boldsymbol{\mu} \tilde{\boldsymbol{v}} \boldsymbol{\theta} \boldsymbol{\sigma}$ ， $\mathbf{\delta}$
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vєóc，－ó，－óv
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vıки́ $\omega$ ，vıкŋ́б $\omega$ ，
غ̀víкŋб $\alpha$
ví $\pi \tau \omega$ ，ví $\omega \omega$ ，ह̌vı $\downarrow \alpha$
voцí̧ $\omega$ ，voцí́ $\omega$ ，
غ̀vó $\mu \boldsymbol{\iota} \boldsymbol{\sigma}$
vóuos，ó
vข̃ท

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छпро́s，－á，－óv
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ó $\delta \varepsilon v ์ \omega$, ó $\delta \varepsilon v ́ \sigma \omega$ ，
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$\boldsymbol{\delta} \boldsymbol{\delta} \boldsymbol{\eta} \gamma \dot{\varepsilon} \omega, \mathbf{o} \boldsymbol{\delta} \boldsymbol{\eta} \gamma \boldsymbol{\eta} \boldsymbol{\sigma} \omega$ ，
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$\mathbf{~ o \delta o ́ s , ~} \dot{\eta}$, ò $\delta o \tilde{v}$
o $\mathfrak{\delta} \delta \alpha$
оїки́т $\omega \rho$,
оікки́тороя，о
oíkía，ŋ̀
оі̉кобоцє́є，
оі̇кобои $\boldsymbol{\sigma} \omega$ ，
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$\pi \alpha \rho \alpha ́ \delta \varepsilon เ \sigma 0 \varsigma, \dot{\text { ó }}$
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$\pi \alpha \rho \alpha \delta \omega ் \sigma \omega$ ，
$\pi \alpha \rho \varepsilon ́ \delta \omega \kappa \alpha$
$\pi \alpha \rho \alpha ́ \delta o \sigma ı \varsigma$,
$\pi \alpha \rho \alpha \delta о ́ \sigma \varepsilon \omega \varsigma, \dot{\eta}$
$\pi \alpha \rho \alpha \kappa \alpha \lambda \varepsilon ́ \omega$,
$\pi \alpha \rho \alpha \kappa \alpha ́ \lambda \varepsilon \sigma \omega$,
$\pi \alpha \rho \varepsilon \kappa \alpha ́ \lambda \varepsilon \sigma \alpha$
$\pi \alpha \rho \alpha \lambda v \tau \iota к o ́ s, ~ \grave{~}$
$\pi \alpha \rho \alpha \tau i ́ \theta \eta \mu \mathrm{t}$,
$\pi \alpha \rho \alpha \theta \eta ́ \sigma \omega$ ，
$\pi \alpha \rho \varepsilon ́ \theta \eta \kappa \alpha$
$\pi \alpha \rho \theta \varepsilon ́ v o s, \dot{\eta}$
$\pi \alpha \rho i ́ \sigma \tau \alpha \mu \alpha \iota$
$\pi \alpha \rho i ́ \sigma \tau \eta \mu$（also
$\boldsymbol{\pi} \boldsymbol{\alpha} \iota \sigma \tau \alpha ́ v \omega$ ）（41）
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$\pi \alpha ́ \sigma \chi \omega, \pi \varepsilon i ́ \sigma о \mu \alpha \iota$ ，
غ゙ $\pi \boldsymbol{\alpha O} 0 \mathrm{v}$
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غ̌л $\boldsymbol{\varepsilon} \mu \psi \alpha$
$\pi \varepsilon \rho i ́$
$\pi \varepsilon \rho i ́$
$\pi \varepsilon \rho ı \pi \alpha \tau \varepsilon ́ \omega$,
$\pi \varepsilon \rho \iota \pi \tau \eta(\sigma \omega$ ，
$\pi \varepsilon \rho เ \varepsilon \pi \alpha ́ \tau \eta \sigma \alpha$
$\pi \varepsilon \rho ı \sigma \sigma \varepsilon v ์ \omega$,
$\pi \varepsilon \rho \iota \sigma \sigma \varepsilon v ์ \sigma \omega$ ，
غ̇ $\boldsymbol{\varepsilon} \boldsymbol{\rho}$ í $\sigma \sigma \varepsilon v \sigma \alpha$
$\pi \dot{\varepsilon} \tau \rho \alpha, \dot{\eta} \quad$ rock（14）
$\pi i ́ v \omega, \pi i ́ o \mu \alpha \mathrm{l}$ ，है $\pi \mathrm{tov}$
$\pi$ ıó $\tau \alpha \tau 0 \varsigma,-\eta,-0 v$
$\pi i ́ \pi \tau \omega, \pi \varepsilon \sigma 0 \tilde{v} \mu \alpha \mathbf{\prime}$ ，
غ゙ $\boldsymbol{\pi} \varepsilon \sigma 0 \mathrm{~V}$
$\pi \iota \sigma \tau \varepsilon v ์ \omega, \pi \iota \sigma \tau \varepsilon v ์ \sigma \omega$,
غ̇лíбт\＆vo
$\pi i ́ \sigma \tau \iota \varsigma, \pi i ́ \sigma \tau \varepsilon \omega \varsigma, \dot{\eta}$
（2）

21
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7
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beside with（dat） 9 （194）
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urge，I；exhort，I；$\quad 16$
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place beside，I； 41
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abound，I（39）
14
believe，I；trust，I 2
（241）
faith（243）

| $\pi \lambda \alpha v \alpha ́ \omega, \pi \lambda \alpha \nu \eta ́ \sigma \omega$, غ̀ $\pi \lambda \alpha ́ v \eta \sigma \alpha$ | wander，I（39） | 10 |
| :---: | :---: | :---: |
|  | breadth（3） | 40 |
|  | most（4） | 37 |
| $\pi \lambda \varepsilon^{\prime} \omega \mathrm{V}$ ，－ov | more（51） | 37 |
| $\pi \lambda \varepsilon ́ \omega, \pi \lambda \varepsilon v ์ \sigma o \mu \alpha$, ё $\pi \lambda \varepsilon v \sigma \alpha$ | sail，I（6） | 30 |
| $\pi \lambda \varepsilon ́ \omega$ | more（3） | 37 |
|  | multitude（31） | 34 |
| $\pi \lambda \eta ์ \rho \eta \varsigma, \pi \lambda \eta ์ \rho \varepsilon \varsigma$ | full（16） | 36 |
| $\pi \lambda \eta \rho о ́ \omega, \pi \lambda \eta \rho \omega ́ \sigma \omega$ ， $\dot{\varepsilon} \pi \lambda \eta \rho \omega \sigma \alpha$ | fill，I（86） | 10 |
| $\boldsymbol{\pi}$ 人oĩov， тó | boat，ship（67） | 9 |
| $\pi \lambda$ ov́ ${ }^{\text {cos，}}$ ，$\alpha$ ，－ov | rich（27） | 8 |
| $\pi v \varepsilon \tilde{v} \mu \alpha$ ，$\tau \mathbf{o ́}$ ， $\pi v \varepsilon v ์ \mu \alpha \tau 0 \varsigma$ | spirit，wind（379） | 34 |
| $\boldsymbol{\pi o ́ \theta \varepsilon v}$ | Whence？（27） | 40 |
| $\boldsymbol{\pi 0} 0$ ¢ | Whither？ | 40 |
| $\boldsymbol{\pi 0 เ E ́ \omega}$ | make，I；do，I（568） | 10 |
| $\pi о i ́ \eta \mu \alpha, \pi о ч \not ́ \mu \alpha \tau о \varsigma$, tó | something made， created，a work（2） | 39 |
| $\boldsymbol{\pi 0 i ̃}$ ¢ | Of what kind？（33） | 40 |
|  | enemy | 28 |
|  | city（162） | 35 |
| $\boldsymbol{\pi} \boldsymbol{\lambda} \mathbf{\lambda i ́ t} \boldsymbol{\prime}$ ¢，ó | citizen（4） | 38 |
| то入入о́кı¢ | often（16） | 35 |
|  | much（395） | 36 |
| лоvŋро́¢，－ท́，－óv | evil（78） | 40 |
| $\pi 0 \rho \varepsilon v ์ o \mu \alpha$ ， | go，I；walk，march | 25 |
| $\pi о \rho \varepsilon v ́ \sigma о \mu \alpha$, غ̀лорєv́Өŋv | （153） |  |
| $\pi$ торр | far，at a distance（4） | 25 |
| $\pi о ́ \rho \rho \omega \theta \varepsilon v$ | far，at a distance（2） | 35 |
| $\boldsymbol{\pi}$ Óб0t | How many？（27） | 40 |
| $\boldsymbol{\pi}$ о́б0¢ | How great？（27） | 40 |
|  | river（17） | 6 |
| $\boldsymbol{\pi}$ о́ $\boldsymbol{\tau}$ ； | When？（17） | 40 |
| $\pi$ 亿́tepov ．．．ท̋ | whether ．．．or ．．．（1） | 40 |
| $\pi$ тотŋ́pıov，тó | cup（31） | 10 |
| $\boldsymbol{\pi 0 v}$ ； | Where？（47） | 40 |
|  | foot（93） | 32 |
| $\pi \rho \tilde{\alpha} 0 ¢,-0 v$ | meek | 19 |
| $\pi \rho \alpha ́ \sigma \sigma \omega, \pi \rho \alpha ́ \xi \omega$, | do，I；accomplish，I | 16 |
| ¢̌ $\pi \rho \alpha \boldsymbol{\alpha} \alpha$ | （39） |  |
| $\pi \rho \varepsilon \sigma \beta$ v́ $\tau \varepsilon \rho 0 \varsigma$ ，$\dot{\text { o }}$ | older；elder（66） | 6 |
| $\boldsymbol{\pi}$ о́ | before（gen）（47） | 9 |
| $\pi \rho o ́ \beta \alpha \tau 0 v, \tau o ́$ | sheep（39） | 7 |
| $\boldsymbol{\pi}$ ¢обо́тท¢，о | traitor（3） | 27 |
| $\pi \rho 0 і ̈ ́ \sigma \tau \alpha \mu \alpha \iota$ | stand in front，I；take the lead，I（intr） | 41 |
| $\boldsymbol{\pi} \boldsymbol{\rho о \text { oí }} \boldsymbol{\tau} \boldsymbol{\eta} \boldsymbol{\mu} \boldsymbol{\iota}$（8） | set before，I；or set in front，I | 41 |
| $\pi \rho$ óg | to，towards（acc） （700） | 9 |
| $\pi \rho$ ó¢ | for，in favour of（gen） | 9 | غ̀ $\pi \lambda \alpha ́ v \eta \sigma \alpha$

$\pi \lambda \alpha ́ \tau 0 \varsigma, \pi \lambda \alpha ́ \tau 0 v \varsigma$ ，тó
$\pi \lambda \varepsilon і ̃ \sigma \tau 0 \varsigma,-\eta,-0 \vee$
$\pi \lambda \varepsilon i ́ \omega v,-0 v$
$\pi \lambda \varepsilon ́ \omega, \pi \lambda \varepsilon v ์ \sigma 0 \mu \alpha \iota$,
๕้ $\pi \lambda \varepsilon v \sigma \alpha$
$\pi \lambda \varepsilon ́ \omega v$

$\pi \lambda \eta ́ \rho \eta \varsigma, \pi \lambda \eta \eta^{\prime} \rho \varepsilon \varsigma$
$\pi \lambda \eta \rho о ́ \omega, \pi \lambda \eta \rho \omega ́ \sigma \omega$,
$\dot{\varepsilon} \pi \lambda \eta \rho \omega \sigma \alpha$
$\boldsymbol{\pi} \boldsymbol{\lambda o i ̃ o v , ~ \tau o ́ ~}$
$\pi \lambda 0$ v́ $\sigma$ los，$-\alpha,-0 v$
$\pi v \varepsilon \tilde{\mu} \mu \boldsymbol{\alpha}$ ，то́，
$\pi v \varepsilon v ์ \mu \alpha \tau 0 \varsigma$
$\boldsymbol{\pi o ́} \theta \varepsilon v ;$
$\pi \mathbf{0}$ ；
$\pi 01 \varepsilon ์($
$\pi 0 i ́ \eta \mu \alpha, \pi 01 \eta ́ \mu \alpha \tau 0 \varsigma$,
tó
$\pi \boldsymbol{\pi} 0 \varsigma$
$\pi о \lambda \varepsilon ́ \mu \iota 0 \varsigma$, о́
$\pi o ́ \lambda ı \varsigma, \pi o ́ \lambda \varepsilon \omega \varsigma, \dot{\eta}$
$\pi о \lambda i ́ \tau \eta \varsigma, \dot{\text { ó }}$
$\pi о \lambda \lambda \alpha ́ к ı \varsigma$
$\pi 0 \lambda v ́ \varsigma, \pi 0 \lambda \lambda \alpha ́, \pi 0 \lambda v ́$
$\pi о \vee \eta \rho o ́ s, ~-\eta ́, ~-o ́ v ~$
торєv́о $\mu \boldsymbol{\alpha}$ ，
$\pi о \rho \varepsilon v ์ \sigma о \mu \alpha$,
غ̇лорєv์Өŋv
$\pi о ́ \rho \rho \omega$
$\pi о ́ \rho \rho \omega \theta \varepsilon v$
$\boldsymbol{\pi} \mathbf{0 ́ \sigma O L}$
$\boldsymbol{\pi} \boldsymbol{\sigma} \boldsymbol{\sigma} \boldsymbol{\sigma}$
$\pi \boldsymbol{\pi} \boldsymbol{\tau} \mu \mathbf{\mu} \varsigma$, о
$\boldsymbol{\pi} \boldsymbol{\tau} \boldsymbol{\tau}$ ；
$\pi$ о́тєроv ．．．ท̋
$\pi о \tau ท ์ \rho ı 0 v, \tau 0 ́$
$\boldsymbol{\pi 0 v}$ ；
$\pi \mathbf{\pi v} \varsigma, \pi \mathbf{\pi} \boldsymbol{\delta} \mathbf{o ́ s}, \boldsymbol{0}$
$\pi \rho \tilde{a} \mathbf{o}, \boldsymbol{- 0 v}$
$\pi \rho \alpha ́ \sigma \sigma \omega, \pi \rho \alpha ́ \xi \omega$ ，
غ̌ $\pi \rho \alpha \boldsymbol{\alpha}$
$\pi \rho \varepsilon \sigma \beta$ v́ $\tau \varepsilon \rho о \varsigma$ ，о
$\pi \rho$ ó
$\pi \rho o ́ \beta \alpha \tau о v, \tau o ́$

$\pi \rho о$ ї́ $\tau \alpha \mu \alpha \iota$
$\boldsymbol{\pi} \rho$ ої́бтŋ川и（8）
$\pi \rho$ ós
$\pi \rho$ ós

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more（3） 37
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spirit，wind（379） 34

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Whither？ 40
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$\pi \rho о \sigma \alpha \iota \tau \dot{\epsilon} \omega$ ，
$\pi \rho 0 \sigma \alpha \iota \eta ์ \sigma \omega$
$\pi \rho о \sigma \mathfrak{1} \tau \eta \sigma \alpha$
$\pi \rho о \sigma \beta \alpha ́ \lambda \lambda \omega$ ，
$\pi \rho о \sigma \beta \alpha \lambda \tilde{\omega}$,
$\pi \rho о \varepsilon ́ \beta \alpha \lambda o v$
$\pi \rho о \sigma \varepsilon ́ \rho \chi о \mu \alpha$,
$\pi \rho 0 \sigma \varepsilon \lambda \varepsilon v ์ \sigma 0 \mu \alpha l$,
$\pi \rho 0 \sigma \tilde{\eta} \lambda \theta 0 v$
$\pi \rho о \sigma \varepsilon v \chi \dot{\eta}, \dot{\eta}$
$\pi \rho о \sigma \varepsilon v ์ \chi о \mu \alpha$,
$\pi \rho о \sigma \varepsilon v ์ \xi о \mu \alpha$,
$\pi \rho о \sigma \eta v \xi \alpha^{\mu} \mu \eta v$
$\pi \rho о \sigma к \alpha \lambda \varepsilon ́ \omega$ ，
$\pi \rho о \sigma \kappa \alpha ́ \lambda \varepsilon \sigma \omega$ ，
$\pi \rho о \sigma \varepsilon \kappa \alpha ́ \lambda \varepsilon \varepsilon \sigma \alpha$
$\pi \rho о \sigma \kappa v ข \varepsilon ́ \omega$,
$\pi \rho о \sigma \kappa v \vee \eta ์ \sigma \omega$ ，
$\pi \rho о \sigma \varepsilon к v ์ ท \eta \sigma \alpha$
$\pi \rho о \sigma \tau i ́ \theta \eta \mu \mathbf{\imath}$ ，
$\boldsymbol{\pi \rho о \sigma \theta \eta ́ \sigma \omega , ~}$
$\boldsymbol{\pi \rho о \sigma \varepsilon ́ Ө \eta к \alpha ~}$
$\pi \rho о \sigma \varphi \varepsilon ́ \rho \omega$,
$\pi \rho о \sigma о i ́ \sigma \omega$ ，
$\pi \rho о \sigma \eta ์ v \varepsilon \gamma \kappa о \nu$
$\pi \rho о ́ \sigma \omega \pi 0 v$ ，то́
$\pi \rho о \varphi \eta \tau \varepsilon v ์ \omega$ ，
$\pi \rho о \varphi \eta \tau \varepsilon v ́ \sigma \omega$,
$\dot{\varepsilon} \pi \rho о \varphi \eta ́ \tau \varepsilon v \sigma \alpha$

$\boldsymbol{\pi} \tilde{\omega} \tau 0 \varsigma, \pi \rho \omega ́ \tau \eta$ ，
$\pi \rho \tilde{\omega} \tau 0 v$
$\pi \tau \varepsilon \rho v ์ \gamma ı \frac{10}{}$ ，ธó
$\pi \tau \omega \chi$ о́s，－ท́，－о́v
$\pi v i \lambda \eta, \dot{\eta}$
$\pi v \lambda \omega ้, \pi v \lambda \tilde{\omega} v o s, \dot{\delta}$
$\pi \tilde{\rho} \rho, \pi v \rho o ́ \varsigma$ ，тó

$\pi \omega \lambda \varepsilon ́ \omega, \pi \omega \lambda \eta ́ \sigma \omega$,
غ̇ $\boldsymbol{\omega} \boldsymbol{\omega} \boldsymbol{\eta} \boldsymbol{\sigma} \alpha$
$\boldsymbol{\pi} \tilde{\omega} \boldsymbol{\varsigma} ;$
$\mathbf{P \rho}$
р́व́ß反os，ó
joúíc
$\dot{\rho} \tilde{a} \sigma \tau 0 \varsigma,-\eta,-0 v$
$\dot{\rho} \tilde{\eta} \mu \alpha, \dot{\rho} \eta^{\mu} \mu \tau 0 \varsigma, \tau$ о́

р́́itic，$\quad \dot{\rho} i ́ \psi \omega$ ，throw，I（8）
$\dot{\varepsilon}(\rho) \rho \iota \psi \alpha$
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$\sigma \alpha ́ \lambda \pi \imath \gamma \xi, \sigma \alpha ́ \lambda \pi \imath \gamma \gamma \mathbf{o}$, o
$\sigma \alpha ́ \rho \xi, \sigma \alpha \rho \kappa о ́ \varsigma, \dot{\eta}$
ब\＆avtóv，－ŋ́v
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$\dot{\varepsilon} \sigma \iota \omega \pi \eta ́ \sigma \alpha$
$\sigma \kappa \alpha \nu \delta \alpha \lambda i ́ \zeta \omega$ ，
бк $\alpha v \alpha \delta \alpha \lambda i ́ \sigma \omega$,
غ̇ $\sigma \kappa \alpha v \delta \alpha ́ \lambda ı \sigma \alpha$
бкะṽos，$\sigma \kappa \varepsilon v ์ o v \varsigma, ~ \tau o ́ ~$
бко́то̧，бко́тоv̧，то́
$\boldsymbol{\sigma о \varphi o ́ s , ~ - \eta ́ , ~ - o ́ v ~}$
$\sigma \pi \varepsilon i ́ \rho \omega, ~ \sigma \pi \varepsilon \rho \tilde{\omega}$ ，
๕̌б $\boldsymbol{\varepsilon} \varepsilon ⿺ 𠃊$
$\sigma \pi \varepsilon ́ \rho \mu \alpha, \tau o ́$,
блє́риатоऽ
$\sigma \pi \lambda \alpha \gamma \chi v i ́ \zeta о \mu \alpha ı,-$,
$\dot{\varepsilon} \sigma \pi \lambda \alpha \gamma \chi \nu ⿺ \sigma \theta \eta v$
$\sigma \tau \alpha ́ \delta ı v, \tau o ́$
бт $\alpha \boldsymbol{\rho}$ о́s， $\mathbf{0}$
бтळvpó $\omega$ ，
$\sigma \tau \alpha \nu \omega ́ \sigma \omega$ ，
غ̇ $\sigma \tau \alpha v ์ \rho \omega \sigma \alpha$

$\sigma \tau \varepsilon ́ \lambda \lambda \omega, \sigma \tau \varepsilon \lambda \tilde{\omega}$ ，
$\dot{\varepsilon} \sigma \tau \varepsilon i ́ \lambda \alpha$
$\sigma \tau о ́ \mu \alpha, \tau o ́, \sigma \tau о ́ \mu \alpha \tau о \varsigma$
$\boldsymbol{\sigma} \boldsymbol{\rho} \alpha \tau \boldsymbol{\gamma} \boldsymbol{o ́}$ ，$\dot{\mathbf{o}}$
$\sigma \tau \rho \alpha \tau \iota \omega ́ \tau \eta \varsigma, \dot{\mathbf{o}}$
$\sigma \tau \rho \alpha \tau o ́ \pi \varepsilon \delta 0 v$
$\sigma \tau \rho \alpha \tau$ о́я，$\dot{\mathbf{o}}$
$\sigma \tau \rho \varepsilon ́ \varphi \omega, \sigma \tau \rho \varepsilon ́ \psi \omega$ ，
گ̌б $\tau \rho \varepsilon \psi \alpha$
бvүкадє́ $\omega$ ，
$\sigma v \gamma \kappa \alpha \lambda \eta \sigma \omega$ ，
бvveка́ $\lambda \boldsymbol{\eta} \boldsymbol{\sigma}$
$\sigma v \lambda \lambda \alpha \lambda \varepsilon ́ \omega$ ，
$\sigma v \lambda \lambda \alpha \lambda \eta ́ \sigma \omega$ ，
$\sigma v v \varepsilon \lambda \alpha ́ \lambda \eta \sigma \alpha$
бv $\lambda \lambda \alpha \mu \alpha ́ v \omega$ ，
$\sigma v \lambda \lambda \eta ́ \mu \psi о \mu \alpha$,
бvvé $\alpha \beta$ ov
$\sigma v \lambda \lambda \varepsilon ́ \gamma \omega$ ，
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$\tau \varepsilon ́ \tau \alpha \rho \tau 0 v$

бv́ $\mu \mu \alpha \chi 0 \varsigma,-0 v$
бvน甲оv $\omega$ ，
$\sigma v \mu \varphi о v \eta ์ \sigma \omega$ ，
бvveழஸ́vクб
$\sigma$ v́v
बvvó $\gamma \omega, \sigma v v \alpha ́ \xi \omega$ ，
ovvท́ $\gamma \alpha \gamma 0 v$
бvvavaкะІ̃น $\alpha$
बvvéסpıov，tó
бvvé́סךбוร
бvveเסท́б\＆由૬
ovveбӨíc，
$\sigma v \mu \varphi \alpha ́ \gamma о \mu \alpha \iota$,
ovvépaүov
$\sigma v v i ́ \sigma \tau \alpha \mu \alpha \iota$
$\boldsymbol{\sigma v v i ́ \sigma \tau \eta \mu ı ~ ( 1 5 ) ~}$
$\sigma v v \tau i ́ \theta \eta \mu \mathrm{t}$ ，
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$\dot{\varepsilon} \sigma \omega \sigma \alpha$
$\sigma \tilde{\omega} \mu \alpha, \sigma \omega ́ \mu \alpha \tau 0 \varsigma, \tau 0 ́$
$\sigma \omega \tau \eta ́ \rho, \sigma \omega \tau \tilde{\eta} \rho о \varsigma$, о
$\sigma \omega \tau \eta \rho i ́ \alpha, \dot{\eta}$
$\sigma \omega \varphi \rho$ óv $\omega \varsigma$
$\boldsymbol{T} \tau$
$\tau \alpha \rho \alpha ́ \sigma \sigma \omega, \tau \alpha \rho \alpha ́ \xi \omega$ ，
غ̇ $\tau \alpha ́ \rho \alpha \xi \alpha$
$\tau \alpha ́ \sigma \sigma \omega, \tau \alpha ́ \xi \omega$, हैं $\alpha \boldsymbol{\xi} \alpha$
$\tau \alpha \tilde{v} \rho \mathbf{o}, \boldsymbol{\delta}$
$\tau \alpha \chi \varepsilon ́ \omega \varsigma$
$\tau \alpha \chi v ́ \varsigma, \tau \alpha \chi \varepsilon \tilde{\alpha} \alpha, \tau \alpha \chi v ์$
$\tau \varepsilon \ldots$ к $\boldsymbol{\alpha}$ í

тéкvov，tó
$\tau \varepsilon \lambda \varepsilon ́ \omega, \tau \varepsilon \lambda \varepsilon ́ \sigma \omega$ ，

т $̇ \lambda 0 \varsigma, \tau 0, \tau \varepsilon ́ \lambda 0 v \varsigma$
$\tau \varepsilon ́ \mu \nu \omega, \tau \varepsilon \mu \tilde{\omega}$,
غ้тєนоv

$\tau \varepsilon ́ \rho \mu \alpha, \tau \varepsilon ́ \rho \mu \alpha \tau о \varsigma, \tau o ́$
$\tau \varepsilon \sigma \sigma \alpha \rho \alpha ́ к о \nu \tau \alpha$
$\tau \varepsilon ́ \tau \alpha \rho \tau 0 \varsigma, \tau \varepsilon \tau \alpha ́ \rho \tau \eta$,
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$\sigma \varphi \rho \alpha і ́ \sigma \omega$,
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| $\tau \mu \mu \dot{\eta}, \dot{\eta}$ | honour（41） | 4 |
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－
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| blaspheme，I（34） | $\beta \lambda \alpha \sigma \varphi \eta \mu \varepsilon ́ \omega$, $\beta \lambda \alpha \sigma \varphi \eta \mu \eta \dot{\sigma} \omega$, $\dot{\varepsilon} \beta \lambda \alpha \sigma \varphi \eta ́ \mu \eta \sigma \alpha$ | 10 |
| blasphemy（17） | $\beta \lambda \alpha \sigma \varphi \eta \mu i ́ \alpha, \dot{\eta}$ | 35 |
| bless，I（41） | عủ入оүと́ $\omega$ ， عv่̉ $\sigma \gamma \eta \sigma \omega$ ， $\eta$ ט̉入ó $\eta \eta \sigma \alpha$ | 10 |
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| blind（50） | $\tau v ¢ \lambda$ ós－$\dagger$－óv | 12 |
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| break，I（14） | $\pi \lambda \alpha ́ \tau о ⿱ \varsigma 兀, ~ \tau o ́ ~$ $\kappa \lambda \alpha \dot{\alpha} \omega, \kappa \lambda \alpha ́ \sigma \omega$ ， с̈к $\lambda \alpha \sigma \alpha$ | 22 |
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है $\theta \alpha \psi \alpha$

$$
\dot{\alpha} \lambda \lambda \alpha \dot{\alpha}
$$

4
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| throw out，I（81） | غ̇к $\beta \alpha \dot{\lambda} \lambda \lambda \omega$ | 11 | turn away，I（9） | $\dot{\alpha} \pi о \sigma \tau \rho \dot{\varphi} \varphi \omega$, | 35 |
| throw stones，I；pelt | $\lambda ı \theta$ о $\beta$ о $\lambda \varepsilon$ ¢， | 19 |  | $\dot{\alpha} \pi о \sigma \tau \rho \dot{\varepsilon} \psi \omega$ ， |  |
| with stones，I |  |  |  | $\dot{\alpha} \pi \varepsilon \dot{\varepsilon} \sigma \rho \varepsilon \psi \psi \alpha$ |  |
|  | غ̇ $\lambda$ 亿ooßó $\lambda \eta \sigma \alpha$ |  | turn，I（22） | $\sigma \tau \rho \varepsilon ́ \varphi \varphi$, | 30 |
| throw，I（122） | $\beta \dot{\alpha} \lambda \lambda \omega, \beta \alpha \lambda \tilde{\omega}$ ， | 2 |  | $\sigma \tau \rho \varepsilon ์ \psi \omega$, |  |
|  | ¢́ß $\alpha \lambda$ о |  |  | غ̌ø $¢ \rho \varepsilon \psi \alpha$ |  |
| throw，I（8） | рíit $\omega, \quad \dot{\rho} \dot{\prime} \psi \omega$ ， <br>  | 39 | turn，I（9） | $\tau \rho \varepsilon ́ \pi \omega, \tau \rho \varepsilon ́ \psi \omega$ ， ع̌т $\rho \varepsilon \psi \alpha$ | 24 |
| thyself（43） | ocavotóv，－ף́v | 14 | Uu |  |  |
| time，season， | каlpós ó， | 16 | unclean（32） |  | 8 |
| opportunity（85） | каıрой |  | under（acc）（220） | víó，$\dot{v} \pi$＇，ì $\varphi$＇ | 9 |
| to beside（acc）（194） | $\pi \alpha \rho \alpha, \pi \alpha \rho \prime$ | 9 | understand，I（1） | $\kappa \alpha \tau \alpha \mu \alpha \theta \dot{\alpha} v \omega$ ， | 28 |
| to，towards（acc） （700） | $\pi \rho \frac{1}{}$ | 9 |  | $\kappa \alpha \tau \alpha \mu \alpha \theta \dot{\eta} \sigma о \mu \alpha$ ， $\kappa \alpha \tau \varepsilon ́ \mu \alpha \theta$ о |  |
| today（41） |  | 21 | unrighteousness | $\dot{\alpha} \delta i \kappa 10 \alpha, \dot{\eta}$ | 11 |
| tomb，monument | $\mu \nu \eta ์ \mu \alpha$, | 41 | （25） |  |  |
|  | $\mu \vee \dot{\prime} \mu \alpha \tau$ ¢ ¢ ，то́ |  | until，as far as（gen） | $\check{\varepsilon} \omega \varsigma$ | 9 |
| tomb，sepulchre | $\mu \nu \eta \mu \varepsilon \tau 0 จ$ ，тó | 13 | （40） |  |  |
| （41） |  |  | up（acc）（12） | $\alpha{ }^{\alpha}$ | 9 |
| tomorrow（14） | аűpıov | 13 | up to，in the time of | $\dot{\varepsilon} \pi \mathrm{l}, \dot{\varepsilon} \pi^{\prime}, \dot{\varepsilon} \varphi{ }^{\prime}$ | 9 |
| tomorrow（17） |  | 13 | （gen）（890） |  |  |
| tongue，language (50) | $\gamma \lambda \tilde{\omega} \sigma \sigma \alpha \dot{\eta}$ | 12 | $\underset{(890)}{\text { upon or at (dat) }}$ | $\dot{\varepsilon} \pi \mathrm{l}, \dot{\varepsilon} \pi^{\prime}, \dot{\varepsilon} \varphi^{\prime}$ | 9 |
| torment，I，torture， | $\beta \alpha \sigma \alpha v i \zeta \omega$ ， | 20 | urge，I；exhort，I； | $\pi \alpha \rho \alpha \kappa \alpha \lambda \varepsilon ́ \omega$, | 16 |
| I（12） | $\beta \alpha \sigma \alpha$ ví $\omega$ ， |  | comfort，I， | $\pi \alpha \rho \alpha \kappa ⿱ ㇒ 兀 刂 \lambda \varepsilon \sigma \omega$, |  |
|  | $\dot{\varepsilon} \beta \alpha \sigma \alpha \chi^{\prime} \nu \tau \sigma$ |  | encourage，I（108） | $\pi \alpha \rho \varepsilon \kappa \alpha \dot{\lambda} \lambda \varepsilon \sigma \alpha$ |  |
| touch，I（39） | व̈лто $\mu \alpha$ ， | 25 | Used as a personal |  | 15 |
|  |  |  | pronoun：＇He，she， | ఎv่าо |  |
|  | $\dot{\eta} \psi \alpha \dot{\mu} \eta \nu$ |  |  |  |  |
| towards（acc）（890） | $\dot{\varepsilon} \pi 1, \dot{\varepsilon}^{\prime}, \dot{\varepsilon} \varphi^{\prime}$ | 9 | Used as an |  | 15 |
| tower（4） | $\pi$ т́рүо¢，ó | 25 | emphasising | av่̉o |  |
| tradition（13） | $\pi \alpha \rho \alpha ́ \delta o \sigma ı s ~ \dot{~}$, | 35 | pronoun＇himself， |  |  |
|  | $\pi \alpha \rho \alpha \delta$ ó $\sigma \varepsilon \omega \varsigma$ |  | herself，itself＇． |  |  |


| Used as an identical adjective meaning ＇same＇ |  బv̇то | 15 |
| :---: | :---: | :---: |
| Vv |  |  |
| vain（6） | $\mu \alpha ́ \tau \alpha 10 \varsigma,-\alpha i ́ \alpha,-$ alov | 39 |
| vessel（23） | бкะṽoऽ，тó， бкєv́ous | 34 |
| village（27） | $\kappa \omega ́ \mu \eta, \dot{\eta}$ | 6 |
| vine（9） | $\ddot{\alpha} \mu \pi \varepsilon \lambda$ оऽ $\dot{\eta}$ | 32 |
| vineyard（23） | $\dot{\alpha} \mu \pi \varepsilon \lambda \omega ́ v$, $\dot{\alpha} \mu \pi \varepsilon \lambda \tilde{\omega} \nu \circ \varsigma, \dot{o}$ | 32 |
| virgin，maiden（15） | $\pi \alpha \rho \theta \varepsilon ́ v o \varsigma, \dot{\eta}$ | 22 |
| virtue（5） | $\dot{\alpha} \rho \varepsilon \tau \eta \dot{\eta}$ | 29 |
| visit，I | ¢оぃто́ $\omega$ ， | 21 |
|  | poitŋ́б غ̇ழоítп $\sigma \alpha$ |  |
| voice（139） | $\varphi \omega v \eta \dot{\eta}$ | 12 |
| voice，sound（2） | $\varphi \theta$ о́ $\gamma \gamma$ о̧，ó | 13 |
| Ww |  |  |
| wage，reward（29） | $\mu \mathrm{l} \sigma$ Ós，ó， $\mu \mathrm{\sigma}$ Oоṽ | 7 |
| walk，I；walk around，I（95） | $\pi \varepsilon \rho ı \pi \alpha \tau \varepsilon ์ \omega$ ， $\pi \varepsilon \rho ı \pi \alpha \tau \eta ́ \sigma \omega$ ， | 11 |
|  | $\pi \varepsilon \rho ⿺ 𠃊 \pi$ 的 $\tau \eta \sigma \alpha$ |  |
| walker，one who | $\beta \alpha \delta i \zeta \omega v$, | 36 |
| walks | $\beta \alpha \delta i \zeta o v \tau o s, 0$ |  |
| wall（9） |  | 34 |
| wander，I（39） |  |  |
|  | $\pi \lambda \alpha v \alpha ́ \omega$, | 10 |
|  | $\pi \lambda \alpha \nu \eta \dot{\sigma} \omega$ ， |  |
|  |  |  |
| wash，I（13） | ví $\pi \tau \omega$ ，ví $\psi \omega$ ， | 25 |
|  | हैvı\％ |  |
| washer，baptiser， | $\beta \alpha \pi \tau \iota \sigma$ ти́s，ó | 11 |
| Baptist（12） |  |  |
| water（76） | v̋ $\delta \omega \rho$ ，ű $\delta \alpha \tau \circ \varsigma$ ， тó | 34 |
| wear，I，put on，I | غ̇V $\delta v ́ \omega, ~ \varepsilon ̇ \vee \delta v ́ \sigma \omega$, | 14 |
| （27） | غ̇vย́రvo $\alpha$ |  |
| well－born，noble（3） | ยv̉үยレท่ร， | 36 |
|  | ยง่үยvย́¢ |  |
| When？ | ол $\tau$ о́ $\tau$ ； | 40 |
| When？（17） | $\pi$ о́ $\tau \varepsilon$ ； | 40 |
| Whence？（1） | о́ло́ $\theta \varepsilon v$ ； | 40 |
| Whence？（27） | $\pi$ о́日 $\varepsilon$ ， | 40 |
| Where？（47） | $\pi \mathrm{ov}$ ； | 40 |
| Where？（82） | о̇лоṽ； | 40 |
| wherefore，for what | סıótı | 36 |
| reason，because |  |  |
| （23） |  |  |
| whether ．．．or ．．．（1） | $\pi$ о́тє ${ }^{\text {cov ．．．}}$ そ | 40 |
| white（25） | $\lambda \varepsilon \cup \kappa \frac{¢}{\text {－}}$－ －óv | 12 |
| Whither？ | олой； | 40 |
| Whither？ | $\pi \mathrm{ou}$ ； | 40 |

who，that，what
Who？Which？ （152）
Who？Which？$\tau i ́ c ; \tau i ́ ; ~ 40$
（555）
whole，all（109）
wicked，evil（78）
widow（26）
will（62）
wind（31）
wine（34）
wise（20）
wish，I；want，I
(208)
wish，I；want，I
with（dat）（128）
with（gen）（469）
withdraw，I（4）
within（2）
without（4）
witness（35）
woman，wife（215）
wondrous，
marvellous（6）
wood（3）
word，speech，
message；book，
volume（330）
word，thing（68）
work（169）
work，I（40）
workman（16）
world，mankind， earth；adornment，
decoration（186）
worse какí $\omega v$37
worse（11）$\chi$ вíp $\omega v$37
worship，I（60）
worship，I；cry，I $\quad \lambda \alpha \tau \rho \varepsilon v ์ \omega$,
22

ö $\lambda \mathrm{o}$ ऽ－$\ddagger$－óv 12,14
лоvŋро́я，－ŋ́，－óv 40
$\chi \dot{\rho} \rho \alpha, \dot{\eta} \quad 5$
Өغ́̀ $\eta \mu \alpha$ ， 34
$\theta \varepsilon \lambda \eta ́ \mu \alpha \tau о \varsigma, \tau o ́$
$\alpha v \varepsilon ́ \mu \circ \varsigma$ ó
13
oĩvos，ó 7
боழós，－ท́，－óv 8
$\theta \dot{\varepsilon} \lambda \omega, \theta \varepsilon \lambda \eta \dot{\sigma} \omega, \quad 23$
$\dot{\varepsilon} \theta \dot{\varepsilon} \lambda \eta \sigma \alpha$
$\dot{\varepsilon} \theta \dot{\varepsilon} \lambda \omega$ ，
23
$\dot{\varepsilon} \theta \varepsilon \lambda \eta ́ \sigma \omega$ ，
$\eta \theta \varepsilon \lambda \eta \sigma \alpha$
бט́v 9
$\mu \varepsilon \tau \alpha, \mu \varepsilon \tau^{\prime}, \mu \varepsilon \theta^{\prime} \quad 9$
$\dot{\alpha} \pi о \chi \omega \rho \varepsilon ́ \omega, \quad 34$
$\dot{\alpha} \pi \sigma \chi \omega \rho \eta ́ \sigma \omega$,
$\dot{\alpha} \pi \varepsilon \chi \omega ́ \rho \eta \sigma \alpha$
$\dot{\varepsilon} v \tau o ́ s$34
ơvとv 13
$\mu \alpha ́ \rho \tau v \varsigma, \quad 32$
$\mu \alpha ́ \rho \tau v \rho о \varsigma$, ó
үоvŋ́，үvvaıкós， 32
$\dot{\eta}$ ，
$\theta \alpha v \mu \alpha \sigma \tau o ́ \varsigma,-\eta ́,-13$
óv
そv́ $\lambda 0 v$, тó 29
$\lambda o ́ \gamma o \varsigma$, ó 66
¢́ $\tilde{\mu} \mu, \quad \dot{\rho} \eta \dot{\mu} \alpha \tau \circ \varsigma, 34$七ó
๕̌prov тó 16
غ́ $\rho \gamma \alpha ́ \zeta о \mu \alpha ı, \quad 25$
غ̇рүа́ $\sigma о \mu \alpha$ ，
ท̆ $\rho \gamma \alpha \sigma \alpha ́ \mu \eta \nu$
غ̇рүó $\tau \eta$ ऽ，ó， 5
غ̇ค $\gamma \alpha ́ \tau о v$
ко́б $\mu$ оऽ，ó
7
（21）
$\lambda \alpha \tau \rho \varepsilon v ์ \sigma \omega$ ， $\dot{\varepsilon} \lambda \alpha \alpha \tau \rho \varepsilon v \sigma \alpha$
worship, I; honour $\sigma \varepsilon ́ \beta o \mu \alpha 1,-, \quad 36$ with pious awe, I $\dot{\varepsilon} \sigma \dot{\varepsilon} \varphi \theta \eta \nu$ (10)
worst кव́кıбтоऽ 37
worst $\quad \chi$ ípıбтоs 37
worthy (6) $\quad \alpha \xi \vDash \varrho,-\alpha,-o v \quad 20$
write, I, engrave, I, $\quad \gamma \rho \dot{\alpha} \varphi \omega, \gamma \rho \alpha ́ \alpha \varphi, \quad 2$
inscribe, I, record, I غ̈ $\gamma \rho \alpha \psi \alpha$
(191)
written document, $\quad \gamma \rho \alpha \varphi \dot{\eta}, \dot{\eta} \quad 4$
scripture (50)
$\mathbf{X x}$
Yy
year (14) Ėviavtós, ó 9
year (49) ह̌tos, tó, غ̌tous 34

youth, young man $\quad$ veavías, ó 5
(4)

Zz

## Proper names

## 46．1 Greek to English

|  | Athenian（2） | 11 |
| :---: | :---: | :---: |
|  | Aeschylus | 31 |
|  | Barnabus（28） | 26 |
| $\mathbf{E} \gamma \lambda \omega \mu$ | Eglon | 37 |
|  | Greek（26） | 32 |
|  | Ephesian（5） | 16 |
|  | Jesus | 6 |
| ＇Iov́ $\boldsymbol{\alpha}$ ¢， $\mathbf{\delta}^{\prime}$ ，＇Iov́ $\delta \alpha$ | Judas（44） | 26 |
| ＇I¢ávvŋร，ó，＇I $\omega$ 人́vvov | John | 16 |
| Kopıv日íos，ó | Corinthian（3） | 17 |
| Mapía，خ̀ | Mary | 19 |
| Ми́рко¢ о̇，Ма́ркот | Mark | 12 |
|  | Moses | 24 |
|  | Xenophon | 42 |
|  | Paul | 7 |
|  | Peter | 7 |
|  | Pilate（52） | 11 |
|  | Saul | 26 |
|  | Satan（36） | 26 |
|  | Silas（13） | 34 |
|  | Simon（46） | 32 |
|  | Stephen（7） | 7 |
|  | Trojan | 36 |
| Tv́pavvos，ó，Tupávvov | Tyrannus（1） | 15 |
|  | Pharisee | 7 |
| Xpıotıavós，io | Christian（3） | 30 |
|  | Christ（529） | 9 |

## 46．2 English to Greek

Aeschylus
Athenian（2）
Barnabus（28）
Christ（529）
Christian（3）
Corinthian（3）
Eglon

Aïб $\chi \boldsymbol{v} \boldsymbol{\lambda} \mathbf{0}$ ， $\mathbf{0}$

B $\boldsymbol{\alpha} \boldsymbol{\rho} \boldsymbol{\alpha} \boldsymbol{\beta} \tilde{\alpha}_{\varsigma}, \dot{\mathbf{o}}, B \alpha \rho v \alpha \beta \tilde{\alpha} \quad 26$
Xрıбтós， $\mathbf{0}$, X $\rho ı \sigma \tau о \tilde{v} \quad 9$
Xpıбtiavóg，ó 30
Kopıv日íos， $\mathbf{0}$ ，Kopıv日íov 17
$\mathbf{E} \gamma \lambda \omega \mu$

Ephesian（5）
 16

Greek（26）
Jesus
John
Judas（44）
Mark
Mary
Moses
Paul
Peter
Pharisee
Pilate
Satan（36）
Saul
Silas（13）
Simon（46）
Stephen（7）
Tyrannus（1）
Xenophon
Trojan


＇I $\omega$ ávvクs，í ，＇I $\omega \alpha ́ \nu v o v \quad 16$

Ма́рко૬ о́，Ма́ркои 12
Mapía，̇ 19



Фарıбаі̃о૬，í，Фарıбаíov 7

$\Sigma \boldsymbol{\alpha} \boldsymbol{\alpha} v \tilde{\boldsymbol{\alpha}} \varsigma \dot{\mathbf{0}}, \Sigma \alpha \tau \alpha v \tilde{\alpha} \quad 26$
ェaоv́ $\boldsymbol{\lambda}, \dot{\mathbf{0}}, \Sigma \boldsymbol{\alpha}$ v́ $\lambda 26$
$\Sigma$ ítas，ó，$\Sigma$ í̀ $\quad 34$


Tv́pavvos，Tvمávvov 15
Ееvoبஸ́v，ò，ヨevoبóvтos 42
Tрळ́я，Tр由ós，ó 36

## Place names

## 47．1 Greek to English

|  | Athens（4） | 12 |
| :---: | :---: | :---: |
| Aï\％vitos，$\dot{\eta}$ | Egypt（19） | 13 |
| Avtıóqeı $\alpha, \dot{\eta}$ | Antioch | 30 |
| $\Gamma \alpha \lambda \alpha \tau i ́ \alpha, \dot{\eta}$ | Galatia（4） | 25 |
| Гадıı $\lambda \alpha i \alpha, \dot{\eta}$ | Galilee | 30 |
| $\Delta \alpha \mu \alpha \sigma \kappa$ о́s，ó | Damascus（17） | 37 |
| ＂Е¢єбоя，о | Ephesus（17） | 15 |
| ＇Ієр七б白，$\dot{\boldsymbol{\eta}}$ | Jericho（7） | 14 |
|  | Jerusalem | 10 |
|  | Jerusalem | 10 |
| ＇Iopíávŋs，ó | Jordan（15） | 37 |
| ＇Іброп́ $\lambda$ ，о́ | Israel | 7 |
| Каллабокі́⿱㇒日，¢ | Cappadocia（2） | 25 |
|  | Cilicia（8） | 34 |
| Kópıv®os，ó | Corinth（7） | 17 |
| Кри́ $\boldsymbol{\tau} \boldsymbol{\eta}$ ，$\dot{\boldsymbol{\eta}}$ | Crete | 30 |
|  | Cyprus（5） | 26 |
| Мขки̃val， $\boldsymbol{\alpha i}^{\text {a }}$ | Mycenae | 40 |
| Рө́иๆ，¢ | Rome | 30 |

## 47．2 English to Greek

Antioch
Athens（4）
Cappadocia（2）
Cilicia（8）
Corinth（7）
Crete
Cyprus（5）
Damascus（17）
Egypt（19）
Ephesus（17）
Galatia（4）
Galilee
Israel
Jericho（7）
Jerusalem

Avtiózeta，$\dot{\boldsymbol{\eta}} \quad 30$
A日 $\boldsymbol{\eta} v a l, \boldsymbol{\alpha i} 12$
К $\boldsymbol{\pi} \pi \boldsymbol{\pi} \boldsymbol{\delta о к i ́ \alpha , ~} \mathfrak{\eta} \quad 25$
Kıдıккía， $\mathfrak{\eta} \quad 34$
Kópıv日os， $\mathbf{o} \quad 17$
Кр $\boldsymbol{\eta} \boldsymbol{\tau}, \dot{\boldsymbol{\eta}} \quad 30$

$\boldsymbol{\Delta \alpha \mu \alpha \sigma \kappa o ́ \varrho , ~} \mathbf{o}$
Aï̌vォточ，$\dot{\boldsymbol{\eta}} \quad 13$
＂E¢\＆
Гадатía，$\dot{\eta} \quad 25$
Гадııа́á⿱㇒日， $\mathfrak{\eta} \quad 30$

＇Ієр七б́，$\dot{\eta} \quad 14$
Ієробó $\boldsymbol{v \mu \alpha}$ ，七ó 10

| Jerusalem |  | 10 |
| :---: | :---: | :---: |
| Jordan (15) | 'Iopiávŋs, ó | 37 |
| Mycenae | Мvкๆ̃val, $\alpha$ i | 40 |
| Rome |  | 30 |

## Excerpts from the New Testament

### 48.1 Introduction

The object of this section is to provide a companion to the Lessons in this book from $9-31$. It is difficult to read continuous passages from the New Testament until one has tackled Participles which, unlike English but like Latin (only more so) decline in Greek according to number, case and gender. Studying Participles can only be accomplished much later in the course, since the declension of Participles relies upon a knowledge of the Third Declension of both nouns and adjectives, and the Third Declension can be a bit confusing at first. Another point is that the writers of the New Testament did not frame their use of grammar to accommodate learners of Greek 2000 years later.

From the point of view of the study of the original text it is an unfortunate fact that because the New Testament is so familiar to many people in the Western world, even to those who are not Christians and possibly even anti-Christian, that one can imagine one is reading Greek when in fact one is merely remembering one's favourite translation. For these reasons, continuous passages, unadapted from the New Testament are only included in this course from Lesson 45 onwards, after the study of Participles. Nevertheless, recognising that students will wish to read at least some parts of the New Testament as soon as possible, this collection of very short extracts has been put together so as to give the reassurance (a reassurance which is much appreciated by beginners) that one can tackle at least short extracts.

Some very well-known passages have also been included, these are:

- the Lord's prayer, from both Matthew and Luke
- the Beatitudes, from Matthew
- the Grace from 2 Corinthians
- Nunc Dimittis from Luke
- Psalm 22 from the Septuagint

Translations have not been given only references.
The excepts for lessons 23-31 have been included in this volume for ease of reference.

### 48.2 The Lord's Prayer

### 48.2.1 Matthew


$\dot{\alpha} \gamma 1 \alpha \sigma \theta \dot{\eta} \tau \omega$ đò ővo $\mu \alpha ́ \sigma$ $\sigma$.
$\dot{\varepsilon} \lambda \theta \varepsilon ́ \tau \omega \dot{\eta} \beta \alpha \sigma ı \lambda \varepsilon i ́ \alpha ~ \sigma o v$.
$\gamma \varepsilon v \eta \theta \dot{\varepsilon} \tau \omega$ тò $\theta \dot{́} \lambda \eta \mu \alpha ́ \alpha \sigma v$ •








48．2．2 Luke
Па́тєр，
$\dot{\alpha} \gamma 1 \alpha \sigma \theta \dot{\eta} \tau \omega$ тò ővo $\mu \alpha ́ \sigma$ $\sigma$ ．
$\dot{\varepsilon} \lambda \theta \dot{\varepsilon} \tau \omega \dot{\eta} \beta \alpha \sigma ı \lambda \varepsilon$ í $_{\alpha} \sigma o v$.

каї $\alpha \not \varphi \varepsilon \varsigma ~ \dot{\eta} \mu i ̃ v \tau \alpha ̀ \varsigma ~ \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha \varsigma ~ \dot{\eta} \mu \tilde{\omega} v$ ，


（ $\alpha \lambda \lambda \grave{\alpha} \dot{\rho} \tilde{v} \sigma \alpha ı ~ \dot{\eta} \mu \tilde{\alpha} \varsigma \dot{\alpha} \pi o ̀ ~ \tau o \tilde{v} \pi o v \eta \rho о \tilde{v})$
K $\alpha \tau \alpha ̀$ Коṽк $\alpha v$ 11：2－4

## 48．3 The Beatitudes

Мак人́pıı oi $\pi \tau \omega \chi$ ò̀ $\tau \underset{\sim}{c} \pi \nu \varepsilon v ́ \mu \alpha \tau \iota$ ，


Мак人́pıo oi $\pi \varepsilon v \theta$ ои̃v $\varepsilon \varepsilon \varsigma$ ， ő̃ı $\alpha v ̉ \tau o i ̀ ~ \pi \alpha \rho \alpha \kappa \lambda \eta \theta \eta ́ \sigma o v \tau \alpha 1 . . ~$
Мако́рıoı oi $\pi \rho \alpha \varepsilon і ॅ \varsigma$,

 ő̃ı $\alpha$ v̉тоі̀ $\chi$ ортабӨŋ́боvт
 ő $\tau \iota \alpha v ̉ \tau o i ̀ ~ غ ̀ \lambda \varepsilon \eta Ө \eta ́ \sigma o v \tau \alpha ı ~$
 őtı đủtoì tòv $\theta$ عòv őభovtaı．
Мака́рıoı oi عị $\eta$ voтоьò̀ ，



М $\alpha \kappa \alpha ́ р ı o ́ ~ દ ̇ \sigma \tau \varepsilon, ~$

 $\pi \rho o ̀ ~ ט ́ \mu \propto ̃ v$ ．

Katò Ma日月aĩov 5：3－11

## 48．4 The Grace

 $\dot{\eta} \mu \tilde{\omega} v$

Прòs Kopıv日íous B 13：13

## 48．5 Nunc Dimittis



ő $\tau \iota$ عĩ $\delta o v$ oi ỏ $\varphi \theta \alpha \lambda \mu o i ́ ~ \mu o v ~ \tau o ̀ ~ \sigma \omega \tau ท ́ \rho เ o ́ v ~ \sigma o v, ~$
ő ท่ $\tau \circ \dot{\mu} \mu \eta \sigma \alpha \varsigma ~ \kappa \alpha \tau \alpha ̀ ~ \pi \rho o ́ \sigma \omega \pi о \nu ~ \pi \alpha ́ v \tau \omega v ~ \tau \tilde{\omega} v \lambda \alpha \tilde{\omega} v$ ，

$\kappa \alpha i ̀ ~ \delta o ́ \xi \alpha \nu \lambda \alpha o v ̃ ~ \sigma o v ~ ' I \sigma \rho \alpha \eta ́ \lambda . ~$

### 48.6 Psalm 22 from the LXX

1. Kv́pıo̧ $\pi о \mu \alpha i ́ v \varepsilon ı ~ \mu \varepsilon, ~ \kappa \alpha i ̀ ~ o v ̉ \delta \varepsilon ̀ v ~ \mu \varepsilon ~ v ̇ \sigma \tau \varepsilon \rho \eta ́ \sigma \varepsilon ı . ~$
 غ̇лі̀ v̋ठ $\alpha \tau \circ \varsigma \mathfrak{\alpha} v \alpha \pi \alpha v ́ \sigma \varepsilon \omega \varsigma ~ \varepsilon ̇ \xi \varepsilon ́ \theta \rho \varepsilon \psi \varepsilon ́ v ~ \mu \varepsilon$,
2. $\tau \grave{\nu} v \psi \cup \chi \emptyset ́ v \mu \circ v$ ह̀ $\pi \varepsilon ́ \sigma \tau \rho \varepsilon \psi \varepsilon v$,



 $\grave{\eta} \rho \alpha ́ \beta \delta o \varsigma ~ \sigma o v ~ к \alpha i ̀ ~ \eta ~ \beta \alpha к \tau \eta \rho i ́ \alpha ~ \sigma o v, ~ \alpha v ̉ \tau \alpha i ́ ~ \mu \varepsilon ~ \pi \alpha \rho \varepsilon к \alpha ́ \lambda \varepsilon \varepsilon \sigma \alpha v . ~$






### 48.7 Selected Passages

These passages are intended to be used with the Lessons noted.

### 48.7.1 Lesson 23


Kãò $\Lambda$ ои̃каv 6:13

Kãò $\Lambda$ ои̃к $\alpha v$ 8:26

### 48.7.2 Lesson 24 <br> 

Kãò Mápкоv 6:5



### 48.7.3 Lesson 25



48.7.4 Lesson 26

K $\alpha \tau \alpha ̀$ M $\alpha \theta \theta \alpha i ̃ o v ~ 26: 70$

Kađò ’ $1 \propto \alpha ́ v \nu \eta v 20: 17$
48.7.5 Lesson 27
 $\theta \varepsilon \rho \alpha \pi \varepsilon v ์ \varepsilon เ v$.

Kađ $\dot{\text { Коṽкаv 9:1 }}$

$\kappa \alpha ́ \theta$ ov غ̀к $\delta \varepsilon \xi i ́ \omega v \mu$ оv
દ̌ตऽ $\partial ้ v ~ \theta \tilde{\omega} ~ \tau o v ̀ \varsigma ~ \varepsilon ̇ \chi \theta \rho o v ́ \varsigma ~ \sigma o v ~$

Katò Ma日Өaĩov 22:44
48.7.6 Lesson 28

Kađò ’ ' $\omega \alpha ́ v v \eta \sim$ 9:1

Прòs Kopıv日íous B 1:8
48.7.7 Lesson 29

Eỉஎદ́ $\lambda \theta \alpha \tau \varepsilon \delta i \alpha ̀ ~ \tau \eta ̃ \varsigma ~ \sigma \tau \varepsilon v \eta ̃ \varsigma ~ \pi u ́ \lambda \eta \varsigma . ~$
K $\alpha \tau \dot{\alpha} \operatorname{M\alpha \theta \theta \alpha ĩov~7:13~}$

K $\alpha \tau \grave{\alpha}$ ' $1 \omega \alpha ́ v v \eta \vee ~ 7: 9$
48.7.8 Lesson 30

Katò Mápкоv 12:18

K $\alpha \tau \alpha ̀ \mathrm{M} \alpha \theta \theta \alpha$ ĩov 5:43
48.7.9 Lesson 31

Káò 'I $\omega \alpha ́ v \vee \eta \sim$ 15:26


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[^0]:    ${ }^{1}$ Only occurs in compound verbs in the New Testament

