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by
G. H. Shinn

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## Lesson One

## Matters of General Importance

### 1.1 The Greek Alphabet

New Testament Greek has twenty-four letters. The English alphabet roughly corresponds to the Greek. Memorize the letter names and learn to write only the minuscules. Originally the two alphabets were not mixed, which is preferred.

| Uncials | Minuscules | Name | Sound |
| :---: | :---: | :---: | :---: |
| A | $\alpha$ | alpha | a as in father (long), a as in bat (short) |
| B | $\beta$ | beta | b as in ball |
| $\Gamma$ | $\gamma$ | gamma | g as in game ${ }^{1}$ |
| $\Delta$ | $\delta$ | delta | d as in $\mathrm{d}_{\text {og }}$ |
| E | $\epsilon$ | epsilon | e as in set |
| Z | $\zeta$ | zeta | dz as in $\mathrm{a} d z$ |
| H | $\eta$ | eta | e as in obey |
| $\Theta$ | $\theta$ | theta | th as theater |
| I | し | iota | $i$ as in magazine (long), $i$ as in pin (short) |
| K | к | kappa | k as in kite |
| $\Lambda$ | $\lambda$ | lambda | 1 as in last |
| M | $\mu$ | $m u$ | m as in meter |
| N | $\nu$ | nu | n as in now |
| $\Xi$ | $\xi$ | $x i$ | x as in Max |
| 0 | o | omicron | o as in office |
| $\Pi$ | $\pi$ | pi | p as in $p$ ig |
| P | $\rho$ | rho | $r$ as in $r$ un |
| $\Sigma$ | $\sigma, \varsigma^{2}$ | sigma | s as in song |
| T | $\tau$ | tau | $t$ as in top |
| Y | $v$ | upsilon | $u$ as in tube |
| $\Phi$ | $\phi$ | phi | ph as in phonics |
| X | $\chi$ | chi | ch as in chemical |
| $\Psi$ | $\psi$ | psi | ps as in maps |
| $\Omega$ | $\omega$ | omega | o as in bone |

### 1.2 How to write the Greek alphabet

Note the relative heights of the letters:


Alpha sets the regular letter height. Many letters are of this same height ( $\alpha \in\llcorner\kappa \nu 0 \pi \sigma \tau \cup \omega$ ) Some letters extend above or below the normal line. Attempt to write the letters in this fashion. Note the

1 When a double gamma ( $\gamma \gamma$ ) occurs, or when $\gamma$ is used before $\kappa$ or $\chi$, the pronunciation is $n g$. Example $\not \partial \gamma \gamma \in \lambda o \varsigma$ (angel).
$2 \zeta$ is used when sigma is at the end of a word. Otherwise, $\sigma$ is used.

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following: some letters go only above the line ( $\delta \theta \lambda$ ), while some go only below the line ( $\gamma \eta \mu \rho \varsigma$ ). A few go both above and below the line $(\beta \zeta \xi \phi \psi)$.

### 1.3 The Vowels

A vowel is a letter sound which does not restrict the air flow in pronunciation. As we will see, consonants do in some way restrict the flow of air. In Greek, as in English, each syllable of a word must have either a vowel or a diphthong (see 1.4 below).
As in English, Greek vowels are either long or short, which may affect their pronunciation. Two Greek vowels have a different form for a long sound than for a short sound. See the following chart:

| Short Vowels | Long Vowels |
| :---: | :---: |
| $\alpha$ | $\alpha$ |
| $\epsilon$ | $\eta$ |
| l | L |
| O | $\omega$ |
| u | u |

In addition, vowels can be categorized as either open or close. Open vowels are pronounced with the mouth well open, and close vowels are pronounced with the mouth nearly closed.
The open vowels are: $\alpha \in \mathrm{o} \eta \omega$. There are only two close vowels: $\downarrow$. This classification is important in understanding diphthongs.

### 1.4 The Greek Diphthongs

Sometimes two vowels come together to make a single sound. This construction is called a diphthong. Diphthongs always begin with an open vowel and end with a close vowel, with one exception, the final diphthong in the chart ut, consists of two close vowels. The common diphthongs, then, are in the following chart:

| $\alpha \iota$ | pronounced like ai in aisle |
| :--- | :--- |
| $\epsilon \mathrm{L}$ | pronounced like ei height |
| OL | pronounced like oi in oil |
| $\alpha \cup$ | pronounced like au kraut |
| $\epsilon \mathrm{U}$ | pronounced like eu in feud |
| OU | pronounced like ou in soup |
| UL | pronounced like wee |

Sometimes grammars list "improper diphthongs." However, such are not true diphthongs, since the letters are pronounced close together rather than as a unit. The "improper diphthongs" are $\eta v$ and $\omega v$.

Another strange diphthong situation occurs with silent iota. At some point the letter iota, when following a long vowel, became silent. This occurs in other languages, as the "ee" sound is often weak, and tends to drop or become absorbed in another letter. In the case of Greek, the ı became silent, but refused to be dropped. Instead, it was written beneath the long vowel with which it was associated. It is called the iota-subscript. Hence we have the following forms which are regularly used, often at the end of words, but occasionally within a word:
$\underset{\sim}{\alpha}$
$\eta$
$\omega$

### 1.5 The Consonants

The consonants make up the rest of the Greek alphabet. All consonants restrict the flow of air in some way. However, the "liquid" consonants are pronounced with a smooth, easy flow of breath, and are very close to vowels in some ways. As a result, their sound can be held. The "mute" consonants are pronounced by a

## Lesson One

short closing of the oral passage. Their sound cannot be held at all. The "sibilant" consonants have the " $s$ " sound, and their sound can be held, though the teeth are close together, causing a restriction of air flow.
The liquid consonants are $\lambda \mu \nu \rho$ (lambda, mu, $n u$, rho). Practice saying their sounds, and you will find that the difference is the orientation of the mouth, tongue and teeth. But all the sounds can be held.
The mute consonants are of three types, depending on the way the air flow is restricted. The palatal, or guttural consonants cause the back part of the throat to restrict air flow. The labial consonants cause the lips to restrict air flow. The dental consonants cause the teeth to restrict the flow of air.
In addition, the mutes may also be categorized as to the nature of the sound they make. Some make very little sound. Such consonants are called voiceless. Some consonants make more sound. They are called voiced. And some consonants blow a bit of air out. They are called aspirants.
When the two ways of categorizing mutes are combined, the result is a structure called "the square of the mutes."

## The Square of the Mutes

Voiceless Voiced Aspirants

| Palatal: | $\kappa$ | $\gamma$ | $\chi$ |
| :--- | :--- | :--- | :--- |
| Labial: | $\pi$ | $\beta$ | $\phi$ |
| Dental: | $\tau$ | $\delta$ | $\theta$ |

The sibilant consonants are $\zeta \xi \sigma \psi$ (zeta, xi, sigma, psi). The observant student will realize that these sounds, with the exception of sigma itself, are the various mute consonant categories with the sigma added.
When the dental consonant sounds are followed by the sigma sound, the result is the sound of the letter $\zeta$. When the palatal consonant sounds are followed by the sigma sound, the result is the sound of the letter $\xi$. Finally, when the labial consonant sounds are followed by the sigma sound, the result is the sound of the letter $\psi$.
As a result of these sibilant letters, when a sigma normally follows a consonant of one of the categories, that consonant plus sigma will be spelled with the sibilant letter. Hence $\kappa \sigma$ becomes $\xi$, as do $\gamma \sigma$ and $\chi \sigma$. The same holds true with the labial and dental sibilants.

### 1.6 Breathing Marks

No letter for the " $h$ " sound occurs in Greek. However, some words begin with the " $h$ " sound when their first letter is one of the vowels, or the letter rho ( $\rho$ ). To indicate in writing whether a word starting with a vowel or rho should have the " h " sound before it, two diacritical marks were invented called breathing marks. Every word beginning with a vowel, diphthong, or rho must have a breathing mark!
The smooth breathing mark occurs when NO "h" sound occurs before the word. The smooth breathing looks like a comma over the initial vowel or diphthong. The rough breathing mark occurs when the "h" sound DOES occur before the word. It looks like a reverse comma. Note the following:
The word for man, ${ }^{\alpha} \nu \theta \rho \omega \pi \sigma \varsigma$, has a smooth breathing over the initial vowel. No " $h$ " sound precedes the word.

The word for word, utterance, $\dot{\rho} \hat{\eta} \mu \alpha$, since it begins with rho, also has a breathing, but in its case, the breathing is rough, so one must pronounce it with a "h" sound preceding the word. $\eta$ " $\delta \eta$, meaning already, has a smooth breathing, as does $\alpha \dot{\jmath} \tau \circ \varsigma$, meaning he, or himself. $\dot{\eta} \mu \epsilon \in \rho \alpha$, meaning day, has a rough breathing.

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Sometimes two different words, spelled identically except for the breathing marks, occur. A common one is the word for in or by ( $\epsilon^{\prime} \nu$ ) as opposed to the word for the neuter form of the number one ( ${ }^{\prime \prime} \nu$ ). The difference is that the number one has a rough breathing, and is therefore pronounced hen.

### 1.7 Accent Marks

Three accent marks exist in Greek. Originally, they reflected three different ways that stress occurred in pronunciation. However, today most Greek students treat them all the same way. There are very complicated rules for the way the accent marks are placed, but unless one is interested in linguistics, it is counter productive to spend time studying them. It is enough to be able to recognize them, and know their names. Note the chart following:

## Acute Accent Gravel Accent Circumflex Accent

Sometimes an accent and a breathing mark will occur over the initial vowel or rho. When that happens, the following will appear:
If the accent is acute or grave, it will follow the breathing mark:
If the accent is circumflex, it will occur over the breathing mark: *

### 1.8 Punctuation Marks

Older Greek Bibles often use the international punctuation forms. More recent ones have adopted the American/British forms. The international punctuation forms are as follows:
The comma and period look as they do in English (, . ).
The colon stands for the English colon or semi-colons and is a single dot above the line ( $\cdot$ ).
The question mark looks like an English semi-colon (; ).

### 1.9 Exercises

Memorize and learn to write the Greek Alphabet.
Memorize the Greek diphthongs and their pronunciations.

1 The letter $a$ in the word grave is pronounced like the $o$ in got, not like the long $a$ in make.

## Lesson Two

## Writing and Printing the First Greek Vocabulary

### 2.1 Vocabulary List

The student must memorize the vocabulary and learn to write each word. Do not fail to include the breathing marks in the written form. It is not required that one write the accent marks, although it is good practice to do so. The nouns in the right hand column are followed by the form $\dot{\delta}$. This is actually the masculine form of the word "the" and is used to indicate the gender of the noun. Pronounce it $h a$. Do not fail to memorize it with the word.

| ${ }_{\alpha} \nsim \omega$ | I lead |  |
| :---: | :---: | :---: |
| ¢́кои́ $\omega$ | I hear | $\dot{\alpha} \delta \in \lambda$ ¢ós, ${ }^{\text {o }}$ d brother |
| $\beta \lambda \epsilon ́ \pi \omega$ | I see |  |
| ' $¢ \chi \omega$ | I have | $\kappa \alpha \rho \pi$ ós, ${ }^{\text {o }}$ fruit |
| $\lambda$ ט̇́ $\omega$ | I loose, destroy | $\lambda$ 'ójos, ó word, saying |

### 2.2 Grammatical Study

Certain grammatical terms and phrases must be used for convenient communication. This section will deal with common terms used to teach a variety of languages.

## The Parts of Speech

1 Noun Names a person, place, thing, or idea. The thing may be a physical thing like house or $d o g$, or it may be a concept or idea. Most words ending in -ance or -ence in English are nouns: attendance, patience, etc. Words ending in -ness are nouns: newness, wellness, etc. Words ending in -tion are nouns: action, preparation, etc.
2 Pronoun A pronoun takes the place of a noun, usually one already used, to avoid the boring repetition of that noun. The common English personal pronouns are I, you, he, she, it, we, you, us, they, them, him, her, hers, its.
3 Adjective An adjective describes (modifies) a noun or, rarely, a pronoun. Common adjectives are: good, bad, beautiful, tall, short, etc.
4 Verb A verb either states an action, or a state of being. Common action verbs are run, read, eat, etc. Common state of being verbs are am, are, be, become, etc.
5 Adverb An adverb describes (modifies) a verb, an adjective, or another adverb. If a word answers the questions, where?, why?, or how,? it is an adverb. Common adverbs are very, too, here, well, etc.
6 Preposition A preposition is a word that relates a noun or pronoun, called its object, to some other word in a sentence. Common prepositions are to, in, around, about, of, from, etc.
7 Conjunction or, but, that, because, etc.
8 Interjection
An interjection is a word or phrase grammatically unrelated to the rest of the sentence. Some interjections express emotion, such as $O!$, Ouch!, etc. Another form of interjection is when a speaker calls someone by his name, or by any term of direct address. Common expressions of direct address are often set off in English with commas such as "Hello, Mother." Mother is an interjection of direct address, and together with "hello" form an interjection phrase.

## Basal Parts of the Sentence

## Lesson Two

The parts of a sentence should not be confused with the parts of speech. A sentence has different parts, and which parts it has depends on its kind of verb. Here are the five potential parts that a sentence can have.
1 Subject The subject is that part of the sentence about which the affirmation of the verb is made. A simple subject consists of one noun or pronoun, or compound nouns or pronouns connected by a conjunction, usually and. Complete subjects consist of the simple subject, plus related words such as adjectives, prepositional phrases, etc. All sentences must have a subject either stated or understood.
Example: The large man at the plate barely hit the ball. (Complete subject)
Example: The small ball on the ground was nearly white. (Simple subject)
2 Predicate The predicate is the part of the sentence that makes an affirmation about the subject. Generally it consists of a verb and related words, such as adverbs and prepositional phrases. If there is a direct object or subject complement (see below), it is also considered part of the predicate.
Example: The large man barely hit the ball. The verb hit is modified by the adverb barely, the word ball is the object of the action verb hit.
Example: The small ball was nearly white. Nearly is an adverb modifying the verb was, while white is a subject complement referring back to the subject, ball.
3 Direct Object The direct object is that part of the sentence upon which an action verb acts. It is always a noun or pronoun. One finds the direct object by asking the question "What was?" plus the verb.
Example: The large man barely hit the white ball.
"What was hit?" Answer: "The white ball was hit." Therefore, ball is the direct object of the verb hit. The words the and white are adjectives that describe the direct object.
4 Subject The subject complement is that part of the sentence which a state-of-being verb affirms.
Complement A subject complement can be either an adjective or a noun plus related words.
Example: The small ball was nearly white. The word white describes ball, and is a subject complement called a predicate adjective.
Example: The large man was an outfielder. Outfielder renames man, and is a subject complement called a predicate nominative (or predicate noun.)
5 Indirect An indirect object is that to or for whom the action of the verb is performed. An indiObject rect object is always a noun.

Example: John baked mother a cake.
For whom did John bake a cake? He baked it for mother. Not all grammarians consider the indirect object a basal part of a sentence.

### 2.3 Basics about the Greek Noun

## The Vocabulary List - The Noun

In most Greek vocabulary presentations words are listed in a special way. For example, the noun is always presented in the nominative case (Form 1), which means that the noun is spelled as though it were used as the subject of the sentence. When a noun becomes a different part of a sentence, it is spelled differently than the nominative case form.

Also, vocabulary lists almost always indicate which gender the noun is. Nouns can be masculine, feminine, or neuter. One cannot tell by looking at the vocabulary form which gender a noun is, so vocabulary lists provide a word following the noun to indicate its gender. That word is always the adjective the, called an

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article. There are three distinct spellings for the article the, a masculine, a feminine and a neuter. Here they are as they occur in vocabulary lists:


In the vocabulary list that started this lesson, all the nouns are nominative case, masculine gender. For example, note the first word in the list of nouns in the right hand column:

$$
\not{ }_{\alpha} \gamma \gamma \in \lambda o \varsigma, \dot{o} \quad \text { messenger }
$$

The word ${ }_{\alpha}^{\alpha} \gamma \gamma \in \lambda o \varsigma$ is followed by a comma, which is followed by the adjective "the." Since the article is $\dot{o}$, the noun is masculine.
Do not fall into the trap that some students have. The word $\dot{o}$ is only following the noun in the vocabulary list to indicate its gender. In the text of the Greek New Testament, it will go before the noun thusly, $\dot{o}$ $\not{ }^{\alpha} \gamma \gamma \in \lambda o \varsigma$, just as in English, and will be translated "the messenger."
Remember, you cannot determine the gender of a noun by its spelling. You can only determine its gender by the adjectives that modify it, such as the article. Some students mistakenly try to determine gender by looking at the ending -o $\varsigma$, the last two letters of the vocabulary form of the noun. However, this ending is used with some nouns of other genders. Looking at the ending of a noun is not a reliable way to determine its gender.
How do we know that the noun $\ddot{\alpha} \gamma \gamma \in \lambda о \varsigma$ is in the nominative case, the case of the subject? The particular class of nouns from which $\ddot{\alpha} \gamma \gamma \in \lambda 0 \varsigma$ comes identifies the nominative case using the ending -o $\varsigma$, as here. In subsequent lessons, we will learn different endings for the nouns of this class to identify other uses within a sentence.

## Inflection

In Greek grammar, inflection refers to changes in spelling of words. A set of forms of nouns or adjectives is called a declension. A conjugation is a set of verb forms. In a vocabulary list, for a specific conjugation the form of the verb is always the same. The next lesson begins to examine the conjugation of verbs. For now, we will examine a verb as to its structure in the list and discuss the nature of inflection.
Remember, inflection means the way a word changes spelling. Some languages, like English, have little or no inflection. Some languages are moderately inflected, like Hebrew, for instance. Then there are languages like Greek that are highly inflected. Highly inflected languages change the spelling of words for a variety of reasons, and an elementary Greek student spends much time studying those inflections.
We've already seen that nouns have endings, and that adjectives, such as the article, change their spelling for certain reasons. Verbs are also inflected for a variety of reasons.

## Syllables

A verb can be divided into its component syllables. While not vital to our study of Greek, knowing how this works is helpful for understanding how the inflectional system works.
Take the verb $\dot{\alpha} \kappa о v ́ \omega$ ( $I$ hear), for example. It has three syllables, one for each vowel or diphthong. This is true with nouns and adjectives as well. Observe the verb ${ }_{\alpha} \kappa \circ$ ov́ $\omega$ broken into its syllables:
$\dot{\alpha}$ кои́ $\omega$
Each of the three syllables has a name. These names apply to all words in Greek, but only the final three syllables of a word are named. And they are named from back to front! The final syllable is called, appro-

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priately, the ultima. It is the feminine form of the Latin word ultimus, meaning last. In language, it simply means the last syllable of a word.
The next syllable from the end is called the penult. It is also from the feminine form of a Latin word, paenultimus, meaning "almost last." Like its adjective form in English, penultimate, the noun penult means "next to last."

The third syllable from the end is called the antepenult. The Latin ante means "before," so the antepenult is the syllable before the penult.
The reason that only the last three syllables have names is because in Greek only the last three syllables can receive any kind of accent. Note the following chart which applies these names to $\dot{\alpha} \kappa \circ v v^{\omega} \omega$ and $\lambda u ́ \omega$ :

| Antepenult | Penult | Ultima |
| :---: | :---: | :---: |
| $\dot{\alpha}$ | коט́ | $\omega$ |
|  | $\lambda \dot{v}$ | $\omega$ |

The same procedure can be used with nouns. Note how the following are divided:

| Noun | Antepenult | Penult | Ultima |
| :---: | :---: | :---: | :---: |
| ${ }^{\alpha} \gamma \gamma \gamma \in \lambda$ ¢ ${ }^{\text {(messenger) }}$ | ${ }^{\alpha} \gamma$ | $\gamma \epsilon$ | 入os |
| $\dot{\alpha} \delta \in \lambda$ ¢ós (brother) | $\alpha$ | $\delta \in \lambda$ | фós |
| $\lambda$ 亿óos (word) |  | $\lambda o ́$ | үоs |

It is normal for Greek syllables to place a consonant with the syllable that follows, unless the following syllable starts with another consonant.

### 2.4 Exercises

Exercise: Memorize all the vocabulary words and their English translations. For best results, use flash cards, work with another person, and say aloud the words repeatedly, the louder the better. Go outside and yell the words, if possible. It really helps!
Exercise: Divide all the vocabulary words in the vocabulary list into their component syllables. As you do so, practice writing and pronouncing aloud each word.

## Lesson Three

## The Present Tense Indicative Mood Verb

### 3.1 Vocabulary List

| $\gamma \iota \nu \omega \prime \sigma \kappa \omega$ | I know |
| :---: | :---: |
| ү $\rho \alpha \dot{\phi} \omega$ | I write |
| $\delta \iota \delta \alpha ́ \sigma \kappa \omega$ | I teach |
| ¢ $\gamma \in$ ¢́ $\rho \omega$ | I raise up |
| $\theta^{\prime}$ ' $\lambda \omega$ | I wish, desire |
| $\lambda \alpha \mu \beta \alpha{ }^{\prime} \omega$ | I take, receive |
| $\lambda^{\prime} \hat{\prime} \boldsymbol{\gamma} \omega$ | I say, speak |
| $\pi \epsilon \prime \mu \pi \omega$ | I send |
| $\phi \in ¢ \rho \omega$ | I bear, bring |

### 3.2 The Greek Verb

Tense
Tense is the quality of the verb that tells time and kind ${ }^{1}$ of action. In English we think of tense as telling only time, but in Greek the kind of action is more fundamental to the idea of tense than time. For that reason, Greek tenses occur with infinitives and participles, as well as with pure verbs. ${ }^{2}$
Greek has the following tenses: present, aorist, imperfect, future, perfect and pluperfect.
Greek has the following kinds of action: progressive (sometimes called linear); undefined (sometimes called punctilliar), which views the action as a complete, whole act; perfected, which indicates the action as past, but having an on-going result.
Each tense is associated primarily with one kind of action. Both present and imperfect are progressive, though they have other contextual uses. The aorist is undefined or completed, and can take on elements of both imperfect or even the perfect tenses.

The black dot sometimes used as an illustration of the aorist can be misleading. It does not mean "a point in time" or "once for all" as some claim. It indicates the ultimate as an undefined whole, the simple use of the verb with reference to no specific kind of action. This is sometimes called punctilliar, which is an imprecise term, and seems to imply a point in time. A better term might be static, which can also be used of the present in some contexts. It means no progress or lack of progress is indicated, though the action can take place over a long period of time. The aorist tense has no boundaries.
The two perfect tenses are special cases when it comes to both time and kind of action. The perfect tense indicates past action with present result. That result may either be progressive (on-going) or undefined (static or whole). The pluperfect tense indicates past action with past result. Again, the result may progressive or undefined. However, as with English past perfect, with the Greek pluperfect, the action and its result is viewed as complete before the time of the speaker's or writer's statement.

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## Voice

Voice is the quality of the verb that shows whether the subject is acting, or being acted upon. Only action verbs can have voice. State of being verbs do not show action, and are therefore voiceless. ${ }^{1}$

## Voice Indication

Active $\quad$ The subject is acting upon a direct object.
Passive The subject is being acted upon, often by an agent found in a prepositional phrase using by or through as the preposition.
Most Greek grammars refer to something called the "middle voice." For English students this is difficult, since it redefines the word voice in a way that makes little sense. In fact, the term middle voice is a mistake that needs to be corrected. Yet it is still in common use. We will discuss it as we continue through Greek grammar.

Mood
Mood is the quality of the verb that indicates whether the action or state is real or potential. In English we express potential action in a variety of ways. Greek has similar methods. Note the following moods:

| Mood | Meaning <br> Indicative <br> Indicates the reality of the action or state. ${ }^{2}$ This <br> is the most common mood in language. The vo- <br> cabulary form of Greek verbs are always pre- <br> sented in the indicative mood, with their indica- <br> sesterday, I ran into Bob on my bicycle. |
| :--- | :--- | :--- |
| tive mood translation into English. |  |

1 The technical grammatical term for active and passive voice verbs is transitive. Verbs that are neither active nor passive are correctly identified as intransitive. More on these terms in section 3.3 below.
2 This does not mean that the statement is true! It only means that the writer or speaker is indicating that the action or state-of-being is real. The statement may be true, or it may be false. It may even be a lie.
3 The subjunctive, imperative, and optative moods are all potential moods. There is no claim that the action or state is real, only that it could be real at some future point. Once one leaves the indicative mood, whether it be with a change of mood, or with an infinitive or participle, the action or state is no longer considered real.

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no consistent way to translate it from Greek.
ples of it in the New Testament. It is used similarly to the subjunctive.
Each of the moods will be studied in turn. The rest of this lesson will deal with the indicative mood.

### 3.3 The Present Transitive or Intransitive Indicative of the Verb

Greek grammarians generally use the verb $\lambda v v^{\prime} \omega$ as the basic verb for illustration purposes. This is because it is short and completely regular in all tenses, voices and moods.
Before examining the verb $\lambda v$ v́ $\omega$, we must discuss two more elements dealing with the verb, person and number. English and Greek are identical in the person and number possibilities. In both languages there are three persons and two numbers. ${ }^{1}$ In English we indicate person and number using personal pronouns. Note the following paradigm of English pronouns in the subjective (nominative) case:

| Person | Singular <br> Pronouns | Pronouns |
| :--- | :---: | :---: |
| Pronst |  |  |

Note that the second person both use you in modern English. In Greek person and number are indicated by personal endings on the verb stem. The stem of a word is what is left after the endings have been removed. These endings stand in place of the pronoun so that no actual pronoun is needed. In the following, for study purposes, the verb stem $\lambda \mathrm{u}^{-}$occurs, separated by a space from its personal ending. In actual use, of course, no space between the stem and ending occurs.

|  |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| Person | Greek Form | English Translation | Greek Form | English Translation |
| $1^{s t}$ | $\lambda u ́ \omega$ | I loose, am loosing | $\lambda \chi^{\prime} \mathrm{o} u \in \nu$ | we loose, are loosing |
| $2^{\text {nd }}$ | $\lambda u ́ \in L \zeta$ | you loose, are loosing | $\lambda u ́ \in \tau \epsilon$ | you loose, are loosing |
| $3^{\text {rd }}$ |  | he, she, it looses, is loosing | $\lambda$ ט́ oũl( $\nu$ ) | they loose, are loosing |
| Infinitive |  | $\lambda ט$ elv |  | to loose |

These personal endings can be added to all verbs whose vocabulary form ends in omega ( $\omega$ ).
Note the third person plural ending ougl( $\nu$ ). The last letter in parentheses is called a movable $n u$. It usually occurs when the next word begins with a vowel, but not always. It is truly up to the writer whether he uses it or not. It also occurs with other endings, which we will study as we come to them. ${ }^{2}$

The following chart indicates just the endings. They are called the primary active endings in most grammars, though verbs with these endings are sometimes voiceless. Voice is a function of the verb in a context, not a form that can be read. Many verbs occur with these endings that are not active because they do not have a direct object in their sentence. They are intransitive, and therefore neither active nor passive. Memorize the endings in the columns in which each is printed.

|  | Singular |  | Plural |  |
| :--- | :---: | :--- | :--- | :--- | :--- |
| Person | Ending | Translation | Ending | Translation |
| $1^{\text {st }}$ | $-\omega$ | I | $-\mathrm{o} \mu \in \nu$ | we |

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| $2^{\text {nd }}$ | $-\epsilon\llcorner\varsigma$ | you | $-\epsilon \tau \epsilon$ | you |
| :--- | :--- | :--- | :--- | :--- |
| $3^{r d}$ | $-\epsilon\llcorner$ | he, she, it | $-\operatorname{ou\sigma L}(\nu)$ they |  |
| Infinitive |  | $\epsilon\llcorner\nu=$ Infinitive Ending |  |  |

These endings occur with transitive active voice verbs, and with verbs that are intransitive complete, or even state-of-being. But they will never occur with transitive passive voice verbs.

## Parsing

"To parse" means to name each element in a form. The order of parsing for verbs is as follows:
Tense, Transitive State, Mood, Person, Number, Vocabulary Form (1 ${ }^{\text {st }}$ person singular)
Example: The verb $\lambda v^{\prime} \omega$ is Present tense, Transitive Active (if it has a direct object), Indicative mood, First person, Singular number, from $\lambda v v^{\omega}$. If it has no direct object, it is Present tense, Intransitive complete, Indicative mood, First person, Singular number from $\lambda v^{\prime} \omega$.
Often students like to use a kind of abbreviated parsing:
Example: The verb $\lambda \dot{u} \in\llcorner\varsigma$ is present, transitive active (or intransitive complete) indicative, second person, singular, from $\lambda u ́ \omega$; or P, TA, (or Icomp), I, 2, S from $\lambda u ́ \omega$.

### 3.4 Exercises

Exercise: Memorize the vocabulary form of each vocabulary word. Review the vocabulary from previous lessons.

Exercise: Memorize the primary active endings in the chart above.
Exercise: In following the charts, choose five verbs from the vocabulary lists and fill in the forms with their translation. I have started the first one for you:

|  | Singular |  | Plural |  |  |
| :--- | :--- | :--- | :--- | :--- | :---: |
| Person | Greek Form | English Translation | Greek Form | English Translation |  |
| $1^{\text {st }}$ | $\gamma \rho \alpha ́ \phi \omega$ | I write, am writing | $\gamma \rho \alpha ́ \phi o \mu \epsilon \nu$ | we write, are writing |  |
| $2^{\text {nd }}$ |  |  |  |  |  |
| $3^{\text {rd }}$ |  |  |  |  |  |
| Infinitive | $\gamma \rho \alpha ́ \phi \epsilon \iota \nu$ |  |  | to write |  |


|  | Singular |  | Plural |  |
| :--- | :--- | :--- | :--- | :--- |
| Person | Greek Form | English Translation | Greek Form | English Translation |
| $1^{\text {st }}$ |  |  |  |  |
| $2^{\text {nd }}$ |  |  |  |  |
| $3^{\text {rd }}$ |  |  |  |  |
| Infinitive |  |  |  |  |

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|  | Singular |  | Plural |  |
| :--- | :--- | :--- | :--- | :--- |
| Person | Greek Form | English Translation | Greek Form | English Translation |
| $1^{\text {st }}$ |  |  |  |  |
| $2^{\text {nd }}$ |  |  |  |  |
| $3^{r d}$ |  |  |  |  |
| Infinitive |  |  |  |  |


|  | Singular |  | Plural |  |
| :--- | :--- | :--- | :--- | :--- |
| Person | Greek Form | English Translation | Greek Form | English Translation |
| $1^{\text {st }}$ |  |  |  |  |
| $2^{\text {nd }}$ |  |  |  |  |
| $3^{\text {rd }}$ |  |  |  |  |
| Infinitive |  |  |  |  |


|  | Singular |  | Plural |  |
| :--- | :--- | :--- | :--- | :--- |
| Person | Greek Form | English Translation | Greek Form | English Translation |
| $1^{\text {st }}$ |  |  |  |  |
| $2^{\text {nd }}$ |  |  |  |  |
| $3^{\text {rd }}$ |  |  |  |  |
| Infinitive |  |  |  |  |


|  | Singular |  | Plural |  |
| :--- | :--- | :--- | :--- | :--- |
| Person | Greek Form | English Translation | Greek Form | English Translation |
| $1^{\text {st }}$ |  |  |  |  |
| $2^{\text {nd }}$ |  |  |  |  |
| $3^{\text {rd }}$ |  |  |  |  |
| Infinitive |  |  |  |  |

Exercise: Read aloud and translate the following:
 $\gamma \iota \nu \omega ́ \sigma к о \mu \in \nu$.



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Exercise：Parse and translate the following．The first one is completed for you．You may use abbreviations if you wish．

| Word | Parsing | Translation |
| :---: | :---: | :---: |
| үо⿱㇒⿴囗夊心夊єєє | present，transitive active（or intransitive complete），indicative， $2^{\text {nd }}$ person， plural，from $\gamma \rho \alpha ́ \phi \omega$ ．Abbreviation：P，TA（or IC），I，2，P． | you（pl）write，are writing |
| $\lambda^{\prime} \hat{\chi} \boldsymbol{\gamma} \in ⿺$ |  |  |
| ＇$\chi$ ¢ $¢$ L¢ |  |  |


| Word | Parsing | Translation |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
| T＇$¢ \mu \pi \epsilon \iota \zeta$ |  |  |
| $\ddot{\alpha} \gamma \omega$ |  |  |
| ákои́ยıら |  |  |
| $\lambda \chi$ ט́є $\tau \in$ |  |  |

## Lesson Four

## Masculine and Neuter Nouns of the Second Declension

### 4.1 Vocabulary List

There are two neuter nouns in this list. Based on a previous lesson, can you find them?


### 4.2 Declension

A declension is a set of inflectional endings for a noun or adjective. Like verbs, nouns have stems. The stem of the noun is found by removing the ending from the vocabulary form in the list above. For example, the noun ${ }^{\circ} \nu \theta \rho \omega \pi \sigma \varsigma$ has an ending, $-\circ \varsigma$ which makes the stem ${ }^{\circ} \alpha \nu \theta \omega \pi-$.
There are three declensions, or sets of endings, for nouns in Greek. They are called simply the first declension, the second declension, and the third declension. We study the second declension first, because it is the simplest and it contains more nouns than the other two declensions.
Do not think of a declension as being a set of endings for a particular gender of noun. The second declension contains both masculine and neuter nouns. The first declension contains both feminine and masculine nouns. The third declension has masculine, feminine and neuter nouns.

The second declension is sometimes called the "omicron stem declension," because the most common letter in its ending declensions is the letter omicron (o).

### 4.3 Case

## Case in English

## The Subjective, Objective, and Possessive Cases

The word "case" in language refers to the way a noun is used in a sentence. In English we recognize only three cases. They are the subjective case, the objective case, and the possessive case. Possessive case nouns are usually inflected with an apostrophe followed by $-s$. However, nouns are not inflected ${ }^{3}$ for objective case, while personal pronouns are inflected. Therefore the subjective case and the objective case look identical in spelling for any noun in English. The only way to tell which case is to discover how it's used in a sentence. Hence, the word "man" could be either subjective (used as the subject of the sentence) or objective (used as the object of the verb, or the object of a preposition). Observe the following examples of

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English uses nouns as both subjects and objects with no change in spelling. In the following examples, nouns in the subjective case are underlined, while nouns in the objective case are over-lined.
Example: The man hit the $\overline{\text { ball. Man is in the subjective case, while ball is in the objective case. }}$
Example: The ball was white. The word ball is now the subject, but it is spelled the same way as when it was an object.
Example: The woman went to the store. Woman is in the subjective case, while store is in the objective case. In English, all objects of prepositions (in this case, the preposition is the word "to") are in the objective case.

## The Possessive Case

In English, we do slightly inflect the possessive case with nouns. As noted, the most common way to do so is to add an apostrophe plus the letter $s$ to a noun.
Example: The woman's purse fell on the floor. Woman's is possessive case, telling whose purse it is.
In English, possessive personal pronouns are more fully inflected, to the point where sometimes they are different words altogether.

First Person $=I^{1}$
Second Person $=$ you $^{1}$
Third Person = he (masculine)
Third Person $=$ she (feminine)
Third Person = it (neuter)

Person Possessive Singular Possessive Plural
our, ours ${ }^{2}$
your, yours your, yours
his their, theirs
her, hers their, theirs
its
their, theirs

## The Plural in English Noun Cases

One place where English does inflect nouns is with the plural. The regular plural inflection simply adds an $-s$ or an -es to the end of the word. Note the chart below for regularly inflected English plural nouns:

| Singular Nouns | Plural Nouns |
| :---: | :---: |
| dog | dogs |
| tree | trees |
| hour | hours |
| house | houses |
| horse | horses |

English also has a large variety of irregular plurals. The word usually undergoes a spelling change, sometimes a very great one. Sometimes, however, there is no spelling change at all. Note the following irregular plurals in English:

| Singular Nouns | Plural Nouns |
| :---: | :---: |
| man | men |
| foot | feet |
| shelf | shelves |
| fish | fish |
| pork | pork |

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## Case in Greek

The Greek case system is fully inflected. Greek has several case forms, both singular and plural. Unlike English, which regularly adds $-s$ or -es to form all plurals, each case in Greek has a set of plural endings.

Form 1, the Nominative Case
Form 1 has only one case associated with it. The nominative case functions the same way as the subjective case does in English. Any noun used as a subject of a sentence will be in Form 1. In addition, any noun following a state-of-being verb will also be in the Form 1. The nominative case is considered the case of designation. Nominative case nouns do not share their forms with any other cases.

Example: ó кúploc $\beta \lambda \epsilon ́ \pi \epsilon \iota$. = The Lord sees.
 became man.

## The Oblique Cases (Forms 2, 3, 4, 5)

All cases other than the nominative are designated "Oblique Cases." They are used in their "pure" uses as stand-alone nouns, but are also used with prepositions with a variety of uses. We have no such oblique cases in English, though English nouns sometimes do function as adverbs, and are oblique in that sense.
At this point case and form become more complicated. As stated, the nominative case does not share its form with other cases. But Form 2 has more than one case function associated with it. The form is often called the Genitive ( 5 case system) or Genitive/Ablative ( 8 case system). However, nouns in the second form are used in a variety of ways which do not fit comfortably under either the Genitive or Ablative designation.

## Form 2, the Genitive/Ablative Cases

The most common cases associated with Form 2 are the genitive and the ablative cases. Other uses of the form are often considered kinds of either the genitive or ablative cases, though the association is often tenuous.
Often the genitive case acts much like the possessive case does in English. Grammarians consider it the case of description. The best way, for now, to translate a noun in the genitive case is to place the preposition of before it. Note that the article the also changes spelling.
Example: ó oîkos toû kúplou... = The house of the Lord..., or The Lord's house. Note the -ou ending on кúplos.

The ablative case has no direct English equivalence. In addition, it shares a set of endings with the genitive case, and only context can tell the difference. The idea of the ablative case is separation. The best way, for now, to translate an ablative case noun is to place the preposition from before it. Sometimes this case will follow one of the Greek prepositions meaning "from." Often nouns in the ablative case function as adverbs. Adverbial nouns are quite common in English, such as when we say, "I'm going home." The noun home tells where I am going, and is therefore adverbial.
Example: ó кúpıo̧̧ $\lambda \in ́ \gamma \in\llcorner$ đoû oîkou. = The Lord speaks from the house. The words toû oîkou are in Form 2 , but are clearly not genitive. They indicate the place from which the Lord is speaking. The ablative noun is not functioning like a noun usually does. It is actually an adverb, and in English is translated as an adverbial prepositional phrase, from the house, telling from where the Lord is speaking.

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## Form 3, the Dative/Locative/Instrumental Cases

Form 3 has three cases most commonly associated with it, the dative, the locative, and the instrumental. Again, nouns in the third form are used in a variety of ways which do not fit comfortably under the dative, locative, or instrumental designation. Like the ablative, these cases very often function as adverbs.
The dative case, like the ablative, has no direct English equivalence. The dative noun indicates the interest to or for whom the verb action is done, and therefore functions, like the ablative, as an adverb. Sometimes it is like an indirect object in English, but there are several other uses. The best way to translate a dative case noun is to place either the prepositions to or for before it. Context will determine which preposition is best, though to is the most common.
Example: $\dot{o}$ viós $\lambda \grave{\epsilon} \gamma \in L \underline{\tau \hat{\omega} \alpha} \neq \nu \theta \omega \pi \omega$. . The son is speaking to the man.

The locative case is the case of location. It shares a set of endings with the dative. The best way to translate a noun in the locative case is to place the preposition in before it. Sometimes this case follows the Greek preposition $\mathcal{\epsilon} \nu$, but it can mean in without the preposition. It is also adverbial.

The instrumental case is the case of means, instrumentality, or agency. The best way to translate the instrumental case is by placing the prepositions by, with, or the compound preposition by means of before it. It is another adverbial case function for a noun.

When the student sees a noun with Dative/Locative/Instrumental set of endings, he must observe the context to determine which case occurs. However, this is not as difficult as it may seem. Context will determine the difference. Also, often time prepositions precede such oblique case nouns. We will study prepositions in a subsequent lesson.

## Form 4, the Accusative Case

Form 4 is generally called the accusative, but it has various uses that can not be so easily labeled. Its most common use is as the direct object. But it is also used following some prepositions in various ways, usually adverbial.
Some grammarians call the accusative case the case of limitation. As the form of a direct object, it limits the activity of an action verb. As a direct object, the noun is translated like the nominative case, without any preposition before it. In the following example the student will find the plural forms of nouns. This is for demonstration purposes only. We will learn the endings to the nouns in the next section dealing with noun forms.


## Note on the Greek Article

In the above examples the various forms of the word the are used. Since the article the is an adjective, it must agree in form with the noun which it modifies. The writers of the New Testament are one hundred percent consistent in using these forms. All the forms will be presented in detail later. For the time being, simply note them and pass on.



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## Form 5，the Vocative Case

Form 5，used as a vocative，is somewhat strange．The vocative is the case of direct address．It sometimes is identical to the nominative，especially in the plural，but other times it has a distinct form．Some believe it is actually a nominative，but it does have a distinct use，and for convenience，it is best thought of as a separate case．We will observe those distinct forms as they occur．
Example：$\underline{\sigma \alpha \tau \alpha \nu \hat{\alpha}, ~ u ̈ \pi \alpha \gamma \epsilon ~ o ́ \pi i ́ \sigma \omega ~} \mu \mathrm{ov} .=\underline{\text { Satan }}$ ，go behind me！Note that the actual subject of the imperative sentence is the understood pronoun you．The imperative normally leaves out the subject pronoun you in both English and Greek．Satan（ $\sigma \alpha \tau \alpha \nu \hat{\alpha}$ ），since he is being addressed，is in the vocative case，no matter its spelling．

## The Second Declension Masculine Case Forms

The following chart lists all the inflectional forms for the masculine word $\lambda$ óvos with a common translation．It is evident that some words，because of their meaning，do not＂fit＂certain case functions very well．For instance，certain words will not fit the idea of agency very well，so one might never expect to see that word in the instrumental case．

|  | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| Form 1 －Nominative | Greek Form дóvos | Translation word | Greek Form入óүoı | Translation words |
| Form 2 －Genitive／Ablative | $\lambda$ дózou | of，from word | $\lambda$ 人о́ү $\omega \nu$ | of，from words |
| Form 3 －Dative，Locative，Instrumental | $\lambda$ дóv | to，in，by word | 入óүoıs | to，in，by words |
| Form 4 －Accusative | $\lambda$ о́үov | word | $\lambda$ 入ózous | words |
| Form 5 －Vocative | $\lambda o ́ \gamma \epsilon^{1}$ |  | $\lambda$ óvoı |  |

Below is a simplified form of the same table：

|  | Singular | Plural |
| :---: | :---: | :---: |
| Form 1 | $\lambda$ óvos | 入ójoı |
| Form 2 | $\lambda$ 入óou | $\lambda$ до́ү $\omega$ |
| Form 3 | $\lambda$ о́ү⿳⺈⿴囗十丌 | 入ójoıs |
| Form 4 | $\lambda$ óqov | 入ójous |

The above simplified chart of $\lambda$ óvos provides a convenient way of writing the forms for practice．These endings will be used for all second declension masculine nouns．Memorize the chart below．Again，it is best to say these forms aloud as many times as you can．Practice writing the Vocabulary words with each ending．

## Singular Plural

| Form 1 | os | ol |
| :--- | :--- | :--- |
| Form 2 | ou | $\omega \nu$ |
| Form 3 | $\omega$ | ols |
| Form 4 $0 \nu$ | ous |  |

1 I provided the Vocative forms，even though non－personal nouns such as $\lambda$ ó $\sigma$ os do not use them．But other nouns in the second declension are personal，and I will provide the form．Otherwise，I will leave them out of the charts．

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## The Second Declension Neuter Case forms

The second declension contains neuter nouns whose endings are quite similar to the masculine set, but vary in certain particulars. Observe the following forms for the neuter nouns $\delta \hat{\omega} \rho o \nu$ and $i \in \rho o ́ v$.

| Form 1-N | Singular $\delta \omega \hat{\rho}$ ov | Plural <br> $\delta \omega \rho \alpha$ | Singular ífóv | Plural $i \in \rho \alpha ́$ |
| :---: | :---: | :---: | :---: | :---: |
| Form $2-\mathrm{G}, \mathrm{A}$ | $\delta \omega$ ¢́ou | $\delta \omega \dot{\rho} \omega \nu$ | $i \in \rho o u ̂$ |  |
| Form 3 - D, L, I | $\delta \omega \dot{\rho}$ | бо́poıs | $i \in \rho$ ¢̣ | $i \in p o i ̂ ¢$ |
| Form 4 - Acc | $\delta \omega \hat{\rho}$ о | $\delta \omega \hat{\rho} \alpha$ |  | $i \in \rho \alpha$ |

Note that Forms 2 and 3 are identical to the masculine nouns. The differences occur in the Form 1 and Form 4 only. Note also that with the neuter nouns Forms 1 and 4 are identical. Only context can tell whether a noun is the subject of a sentence (the nominative), or the object (the accusative). In this way they are like English, which has only context to determine the function of nouns.
The following chart contains the endings for the second declension neuter nouns. Memorize it!

|  | Singular | Plural |
| :--- | :--- | :--- |
| Form 1 | ov | $\alpha$ |
| Form 2 | ov | $\omega \nu$ |
| Form 3 | $\omega$ | oıs |
| Form 4 | ov | $\alpha$ |

### 4.4 Word Order

## Word Order in English

By and large, one determines English use of words in a sentence by word order. Most often the subject is first, followed by the verb, followed by either the direct object or subject complement if the sentence has one of them. Other parts of the sentence, such as prepositional phrases, may interrupt these basal parts, but rarely do they occur out of the normal order. The exception in English is the question, which is often begun with a verb or helping verb.
Indeed, if we change the order, the meaning of the sentence changes. Note the following examples. The subjects are underlined and the objects are over-lined:
Example: The car hit the $\overline{\mathrm{dog}}$.
Example: The dog hit the $\overline{\mathrm{car}}$.
Example: Did the car hit the $\overline{\operatorname{dog}}$ ?
Example: Did the dog hit the car?
It is evident from the simple sentences above that a change of order of the words changes the subject/object relationship, and therefore the meaning of the sentence. Not so in Greek.

Word Order in Greek
Since Greek has inflectional endings for nouns, the word order can be used for emphasis rather than meaning. In other words, one does not need to rely on word order to determine the subject and object of a sentence. Note the following examples:

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Example: tóv viov $\beta \lambda \dot{\epsilon} \pi \epsilon 1$ ó $\dot{\alpha} \pi o ́ \sigma \tau o \lambda o \varsigma . ~\}=~ T h e ~ a p o s t l e ~ s e e s ~ t h e ~ s o n . ~$
The two examples in Greek mean exactly the same thing. In the first example, the normal word order is followed, but the important thing is that the word $\dot{\alpha} \pi$ óбтодos is in the nominative case and the word viov is in the accusative case.
The second example turns the word order around. But viov is still in the accusative case, and is still the object, while $\dot{\alpha} \pi$ óбтoえos is still in the nominative case and is still the subject. Both sentences must be translated exactly the same way: The apostle sees the son, because in English the subject must come first.
In fact, any number of orders of words could be used in Greek, but the meaning would be the same.


Since Greek is flexible, writers and speakers could arrange words in order to emphasize something. If the object occurs first in the sentence, it is because in the mind of the writer, the object is what he particularly wanted to emphasize. Likewise, if the verb occurs first, it is because that verb is receiving emphasis. Also, when you see a word at the end of a sentence that you would expect to see elsewhere, it is receiving secondary emphasis.

### 4.5 Diagramming

Because the word order is variable in Greek, as well as for other purposes, we have developed a method of diagramming to help the student understand the word relationships. By using this method, we can put the Greek words in the normal, or nearly the normal, word order in English for translation purposes.
Example:

${ }^{1}$ Present, transitive active, indicative, third person, singular, from $\beta \lambda^{\prime} \epsilon \pi \omega$.
Once the sentence has been diagrammed, all verbs must be parsed. A simple way to do so is to use a number to footnote the verb, and write the parsing beneath (or to the side, if room) of the sentence. More on parsing later.
If the subject is not supplied, then the student must translate the verb with its understood pronoun.
Example: $\beta \lambda^{\prime} \notin \pi \in\llcorner$ тóv vióv $=\mathrm{He}$ (or she, or it) sees the son.
If a woman is doing the seeing, the subject would change to She, as She sees the son. Likewise with the neuter, the subject becomes $I t .{ }^{1}$ When diagramming such a sentence supply an English subject:

${ }^{1}$ Present, transitive active, indicative, $3^{\text {rd }}$ person, singular, from $\beta \lambda^{\prime} \epsilon \pi \omega$.

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Pay particular attention to the endings of the verbs! If there is no nominative case noun or pronoun stated, the student must supply it. The following sentence must be translated "You see the son." $\beta \lambda \notin \pi \epsilon \iota \varsigma$ tóv vióv = You see the son.

## Example:


${ }^{1}$ Present, transitive active, indicative, $2^{\text {nd }}$ person, singular, from $\beta \lambda \epsilon ́ \pi \omega$.

### 4.5 The Greek Article

In "Lesson Two" we learned the three Greek articles as they appear in Form 1:
Masculine

| Feminine |  |
| :---: | :---: |
| $\dot{\eta}$ | Neuter |
| тó |  |

Articles are adjectives, and must also agree with their nouns in three ways, gender, number, and case.
In English only one spelling for any adjective exists, including the article the. But, since Greek is fully inflected, the spelling of the article changes depending on the noun that it modifies. The masculine article o has four forms for each number, singular and plural. Note the following chart:

Singular
Plural
Form $1 \quad \dot{o}=$ the $\quad o i=$ the
Form $2 \tau \tau \hat{=}$ of, from the $\tau \hat{\nu} \nu=$ of, from the
Form $3 \tau \hat{\varrho}=$ to, in, by the $\tau o i ̂ \varsigma=$ to, in, by the
Form 4 tóv = the $\quad$ toús $=$ the

The neuter form of the article is similar. The only differences are in Forms 1 and 4, singular and plural:

|  | Singular | Plural |
| :---: | :---: | :---: |
| Form 1 | tó | $\tau \alpha$ |
| Form 2 | тov̂ | $\tau \omega ิ$ |
| Form 3 | $\tau \hat{\varphi}$ | тoî¢ |
| Form 4 | tó | $\tau \alpha$ |

It is NOT necessary to memorize the article chart. Simply observe the article with the noun, and place the correct preposition before the translation "the" as indicated by the ending of the noun, NOT the form of the article. The reason is that the noun, not the adjective that modifies it, carries the idea of case.

### 4.6 Exercises

Exercise: Write the second declension masculine endings in the following chart. You may desire to write the case names or letters next to the chart. The nominative singular is supplied:

| Singular | Plural |  |
| :--- | :---: | :--- |
| Form 1 | oऽ |  |
| Form 2 |  |  |
| Form 3 |  |  |
| Form 4 |  |  |

## Lesson Four

Write the second declension neuter endings in the following chart. The nominative singular is supplied:

| Singular | Plural |  |
| :--- | :--- | :--- |
| Form 1 | ov |  |
| Form 2 |  |  |
| Form 3 |  |  |
| Form 4 |  |  |

### 4.7 Exercises

Memorize the words in the vocabulary list.
Learn the second declension masculine endings. Use the following chart for practice:

| Singular | Plural |  |
| :--- | :--- | :--- |
| Form 1 |  |  |
| Form 2 |  |  |
| Form 3 |  |  |
| Form 4 |  |  |

Learn the second declension neuter endings. Use the following chart for practice:

| Singular | Plural |  |
| :--- | :--- | :--- |
| Form 1 |  |  |
| Form 2 |  |  |
| Form 3 |  |  |
| Form 4 |  |  |

## Translation and Diagramming

Exercise: Translate each Greek sentence word for word. Diagramming is not required; however, if you would like to attempt to diagram, please diagram following sentences: $1,2,3,6,7,8$. You may do others as well, if you have time. A translation and diagramming key is available for all sentences upon request.

2. ó $\alpha \delta \in \lambda \phi o ̀ s ~ \gamma \rho \alpha ́ \phi \in \iota ~ t o ̀ v ~ \lambda o ́ \gamma o v . ~$



6. ' $\notin \chi о \mu \in \nu$ тò̀ к калтóv.
7. $\grave{o} \alpha ้ \nu \theta \rho \omega \pi \sigma \varsigma ~ \gamma \iota \nu \omega ́ \sigma \kappa \in L ~ \tau o ̀ \nu \nu o ́ \mu о \nu$.
8. ó ठov̂̀oç ф́́pel $\delta \hat{\omega} \rho o \nu$.

10. $\beta \lambda \epsilon ́ \pi т о \mu \epsilon \nu$ toùs ő̌коия $\tau \omega \nu$ ő $\chi \lambda \omega \nu$.

## Lesson Four


12. $\gamma \rho \alpha ́ \phi о \mu \in \nu$ дó ${ }^{\prime}$ ous toîऽ $\dot{\alpha} \delta \in \lambda \phi о i ̂ \varsigma$.
13. oi $\dot{\alpha} \delta \in \lambda \phi o i ̀ \alpha \kappa o v ́ o u \sigma l ~ \tau o u ̀ s ~ \lambda o ́ \gamma o u s ~ \tau o u ̂ ~ \alpha ̉ \gamma \gamma ́ ́ \lambda o u . ~$



17. $\beta \lambda \epsilon ́ \pi \omega$ đòv кúpıov $\tau \widehat{̣}$ ő̌к

## Lesson Five

## Nouns of the First Declension

5．1 Vocabulary List

| $\dot{\alpha} \gamma \alpha \dot{\alpha} \pi \eta, \dot{\eta}$ | love | ¢̇v七o入ض่，$\dot{\eta}$ | commandment，precept |
| :---: | :---: | :---: | :---: |
| $\dot{\alpha} \lambda \lambda \dot{\eta} \theta \in\llcorner\alpha, \dot{\eta}$ | truth | ＇̇彑ouaía，$\dot{\eta}$ | authority（never power） |
| $\dot{\alpha} \mu \alpha \rho \tau i \alpha, \dot{\eta}$ | sin | $\dot{\eta} \mu \mu^{\prime} \rho \alpha, \dot{\eta}$ | day |
| $\beta \alpha \sigma \iota \lambda \in i \alpha, \dot{\eta}$ | kingdom | $\mu \alpha \theta \eta \tau \eta$ s，ó | disciple，learner |
| $\gamma \lambda \omega \bar{\sigma} \sigma \alpha, \dot{\eta}$ | tongue | $\mu \in \sigma \sigma i \alpha ¢$, ó | messiah |
| $\gamma \rho \alpha \phi \dot{\eta}, \dot{\eta}$ | writing，Scripture | óoós，$\dot{\eta}$ | way，road |
| $\delta \iota \delta \alpha \chi \eta \dot{\eta}, \dot{\eta}$ | doctrine，the thing taught | $\pi \alpha \rho \alpha \beta 0 \lambda \dot{\eta}, \dot{\eta}$ | parable |
| ठóg $\alpha, \dot{\eta}$ | glory | $\pi \rho о ф \grave{\tau} \eta \varsigma, \dot{\text { ó }}$ | prophet |
| єip $¢ \sim \eta$ ，$\dot{\eta}$ | peace | $\omega \% \rho \alpha, \dot{\eta}$ | hour |
|  | assembly，church | $\zeta \omega \eta \dot{\eta}$ ¢ | life |

There are two different genders in this declension，feminine（the majority）and masculine．The masculine occurs because the long form of the $\epsilon$ ，the $\eta$ ，shows up in the endings．Remember，a declension is a set of endings，not necessarily of the same gender．Memorize the article with the noun to avoid confusion．

## 5．2 The Greek Masculine and Neuter Article Review

In the previous lesson we observed this chart of the masculine and neuter articles．All masculine and neuter articles will follow these forms，no matter what the masculine or neuter ending set is．

|  | Masculine |  | Neuter |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Singular | Plural | Singular | Plural |
| Form 1－N | ó | oi | tó | $\tau \alpha$ |
| Form $2-\mathrm{G} / \mathrm{A}$ | тov̂ | $\tau \omega ิ$ | тoû | $\tau \omega ิ$ |
| Form 3－D／L／I | $\tau \hat{\square}$ | тoî¢ | $\tau \widehat{\square}$ | тoîs |
| Form 4 －Acc | tóv | toús | tó | $\tau \alpha$ |

## 5．3 The Greek Feminine Article

The following chart contains the feminine article，used only with feminine nouns，but translated like the masculine articles．All feminine articles will follow these forms，no matter what the feminine ending set is．

## Feminine

|  | Singular | Plural |
| :--- | :--- | :--- |
| Form 1－N | $\dot{\eta}$ | $\alpha \hat{\imath}$ |
| Form 2－G／A | $\tau \hat{\eta} \varsigma$ | $\tau \hat{\omega} \nu$ |
| Form 3－D／L／I $\tau \hat{\eta}$ | $\tau \alpha \hat{\imath} \varsigma$ |  |
| Form 4－Acc | $\tau \eta \quad \nu$ | $\tau \alpha ́ \varsigma$ |

## Lesson Five

## 5．3 The Feminine Stem

The feminine nouns in the vocabulary list have three different stems．These are not obvious at first glance， so the following chart will identify which nouns end in each stem．Note that the ending has been separated from the stem by a dash for the purpose of emphasis．Observe the last letter of each stem．All feminine nouns of the first declension will fit under one of these headings．

| Stems ending in $\epsilon,\llcorner, \rho$ | Stems ending in $\sigma$ ，a sibilant，or $\lambda \lambda$ | Stems ending in any other letter |
| :---: | :---: | :---: |
| $\dot{\alpha} \lambda \dot{\eta} \theta \in \mathrm{L}-\alpha$ | $\gamma \lambda \omega \hat{\sigma} \sigma-\alpha$ | $\gamma \rho \alpha \phi-\eta \quad$ |
| $\dot{\alpha} \mu \alpha \rho \tau i ́-\alpha$ | бó $¢-\alpha$ | $\delta \iota \delta \alpha \chi-\eta$ |
| $\beta \alpha \sigma \iota \lambda \in i=\alpha$ |  | єiр $\quad$ ¢ $\nu-\eta$ |
| ¢́кклПбі＇－ |  | $\dot{\epsilon} \nu \tau о \lambda-\eta$ |
| ¢̇彑ouoí $\alpha$ |  | $\pi \alpha \rho \alpha \beta 0 \lambda-\eta$ |
| $\dot{\eta} \mu \epsilon \chi^{\prime} \rho-\alpha$ |  | $\zeta \omega-\eta$ |
| $\dddot{\omega}^{\circ} \mathrm{p}-\alpha$ |  |  |

Note that these endings are mostly alpha $(\alpha)$ in the nominative．A few have eta $(\eta)$ ．For this reason the first declension is called the alpha declension，or sometimes the alpha／eta declension．
These stem endings are important．This is not as big a burden as it seems．For one thing，all the plural end－ ings are identical，no matter what the stem ending．Secondly，the changes are logical，and not random．

## 5．4．1 The Inflectional Endings on a Feminine $\epsilon$ ，l，$\rho$ Stem

The following chart shows the endings for $\dot{\eta} \dot{\alpha} \lambda \dot{\eta} \theta \in L \alpha$（the truth）in both singular and plural forms，with translation．

| Form | Singular | Plural |  |
| :---: | :---: | :---: | :---: |
| Form 1－N | $\dot{\alpha} \lambda \dot{\gamma} \theta \in ⿺ \alpha$ truth | $\dot{\alpha} \lambda \eta \dot{\theta} \in\llcorner\llcorner\alpha$ | truths |
| Form 2 －G／A | $\dot{\alpha} \lambda \eta \theta \in i \alpha \ll$ of，from truth | $\dot{\alpha} \lambda \eta \theta \in\llcorner\omega$ | of，from truths |
| Form 3 －D／L／I | $\dot{\alpha} \lambda \eta \theta \in i \underline{\alpha}$ to，in，by truth | $\alpha \lambda \lambda \eta \theta \in i \alpha<L s$ | to，in，by truths |
| Form 4 －Acc | $\dot{\alpha} \lambda \dot{\gamma} \theta \in \iota \alpha \nu$ truth | $\dot{\alpha} \lambda \eta \theta \in i \alpha \alpha{ }_{\text {c }}$ | truths |

All first declension feminine nouns with the stem ending in $\epsilon$ ，$\llcorner$ ，or $\rho$ will carry these endings．
Here is the noun $\dot{\eta} \omega ̈ \rho \alpha$（the hour）with exactly the same endings：

| Form | Singular | Plural |  |
| :---: | :---: | :---: | :---: |
| Form $1-\mathrm{N}$ | ढ̈pa hour | ढ̈p $\alpha$ | hours |
| Form 2 －G／A | ف̈pos of，from hour |  | of，from hours |
| rm 3－D／ | 人 to，in，by hour | ढّр $\alpha \iota \varsigma$ | to，in by hours |
| Form 4 －Acc | $\omega{ }^{\circ} \mathrm{\rho} \alpha \nu$ hour | $\omega{ }^{\circ} \mathrm{\rho} \alpha \varsigma$ | ou |

## Lesson Five

5.4.2 The Inflectional Endings on a Feminine Sigma, Sibilant, Double Lambda Stem ( $\sigma, \zeta, \xi, \psi, \lambda \lambda$ )

The following shows the endings for $\dot{\eta} \delta o ́ \xi \alpha$ (the glory). All first declension feminine nouns whose stems end in a sigma, a sibilant, or double lambda will follow the same pattern.

| Form | Singu |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| Form $1-\mathrm{N}$ | סóद̌ $\alpha$ | glory | סóg ${ }^{\text {c }}$ | glories |
| Form $2-\mathrm{G} / \mathrm{A}$ | סógn¢ | of, from glory | ठо $\bar{\xi}^{\omega} \nu$ | of, from glories |
| Form 3 - D/L/I | סóģı | to, in by glory | ठó̧aı¢ | to, in, by glories |
| Form 4 - Acc | ठó $\xi \alpha \nu$ | glory | бó̧ac | glories |

The following chart for $\dot{\eta} \gamma \lambda \hat{\omega} \sigma \sigma \alpha$ has exactly the same set of endings:

| Form | Singular | Plural |  |
| :--- | :--- | :--- | :--- |
| Form 1-N | $\gamma \lambda \omega \overline{\sigma \sigma \alpha}$ | tongue | $\gamma \lambda \omega \overline{\sigma \sigma \alpha \iota}$ | tongues

5.4.3 The Inflectional Endings on a Feminine "any other letter" Stem.

The following chart shows the endings for $\dot{\eta} \gamma \rho \alpha \phi \dot{\eta}$ (the writing, the Scripture).

| Form | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| Form 1 - N | $\gamma \rho \alpha \phi \eta$ | writing | $\gamma \rho \alpha \phi \alpha i$ | writings |
| Form $2-\mathrm{G} / \mathrm{A}$ | $\gamma \rho \alpha \phi \bar{\eta} \varsigma$ | of, from writing | $\gamma \rho \alpha \phi \omega \nu$ | of, from writings |
| Form 3 - D/L/I | $\gamma \rho \alpha \phi \underline{1}$ | to, in, by writing | $\gamma \rho \alpha \phi \alpha i \varsigma$ | to, in, by writings |
| Form 4 - Acc | $\gamma \rho \alpha ф \dot{\eta} \nu$ | writing | $\gamma \rho \alpha \phi \alpha{ }_{\text {人 }}$ | writings |

The following chart shows the same endings for the noun $\alpha \gamma \alpha \alpha^{\prime} \pi \eta$.

| Form | Singular |  | Plural |  |
| :--- | :--- | :--- | :--- | :--- |
| Form 1-N | $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$ | love | $\dot{\alpha} \gamma \dot{\alpha} \pi \alpha \iota$ | loves |
| Form 2-G/A | $\dot{\alpha} \gamma \dot{\alpha} \pi \eta \varsigma$ | of, from love | $\dot{\alpha} \gamma \alpha \pi \hat{\omega} \nu$ | of, from loves |
| Form 3-D/L/I $\dot{\alpha} \gamma \dot{\alpha} \pi \eta ़$ | to, in, by love | $\dot{\alpha} \gamma \dot{\alpha} \pi \alpha \iota \varsigma$ | to, in, by loves |  |
| Form 4-Acc $\dot{\alpha} \gamma \dot{\alpha} \pi \eta \nu$ | love | $\dot{\alpha} \gamma \dot{\alpha} \pi \alpha \varsigma$ | loves |  |

## Lesson Five

5.4.4 A Chart that Includes All the Inflectional Endings for Every First Declension Feminine Stem Noun

The following chart lists the endings for each of the stem forms. Memorize this chart.

|  | Singular Nouns | Plural Nouns |  |
| :---: | :---: | :---: | :---: |
| Stems Ending | Stems Ending | Stems Ending | Any Noun of the |
| in $\epsilon, \mathrm{L}, \rho$ | in $\sigma$, a sibilant, | in any other | First Declension |
|  | or $\lambda \lambda$ | letter |  |


| Form $1-\mathrm{N}$ | $\alpha$ | $\alpha$ | $\eta$ | $\alpha \iota$ |
| :--- | :---: | :---: | :---: | :---: |
| Form $2-\mathrm{G} / \mathrm{A}$ | $\alpha \varsigma$ | $\eta \varsigma$ | $\eta \varsigma$ | $\omega \nu$ |
| Form $3-\mathrm{D} / \mathrm{L} / \mathrm{I}$ | $\alpha$ | $\eta$ | $\eta$ | $\alpha \iota \varsigma$ |
| Form $4-$ Acc | $\alpha \nu$ | $\alpha \nu$ | $\eta \nu$ | $\alpha \varsigma$ |

The first declension masculine plurals are identical to the first declension feminine plurals above. All the plurals for all the stem endings are identical. The vocative carries the same endings as the nominatives.

### 5.5 The Masculine Stem and its Endings

A limited number of masculine nouns reside in the first declension. In the vocabulary list, we presented the following first declension masculine nouns:

| $\mu \alpha \theta \eta \tau \eta$, ó | disciple, learner |
| :---: | :---: |
| $\mu \in \sigma \sigma i \alpha \alpha$, ó | Messiah |
| $\pi \rho о ф \grave{\tau} \boldsymbol{\tau} \mathrm{~s}$, ò | prophet |

Both $\mu \alpha \theta \eta \tau \eta \prime \varsigma$ and $\pi \rho \circ \phi \eta^{\prime} \tau \eta \varsigma$ follow the same pattern:

| Form | Singular | Plural |
| :--- | :---: | :---: |
| Form 1-N | $\eta \varsigma$ | $\alpha \iota$ |
| Form 2-G/A | ou | $\omega \nu$ |
| Form 3 - D/L/I | $\eta$ | $\alpha \iota \varsigma$ |
| Form 4 - Acc | $\eta \nu$ | $\alpha \varsigma$ |
| Form 5 - Voc | $\alpha$ |  |

## Note on $\mu \in \sigma \sigma i \alpha \varsigma$

The noun $\mu \in \sigma \sigma i \alpha \varsigma$ is peculiar, since it is not actually a Greek word. It is a Hebrew word that was spelled with Greek letters. When a noun from a different language is spelled with Greek letters, it is "transliterated" rather than "translated" into Greek. This happens often with proper names such as Jesus, Simon, Jerusalem, Abraham, Isaac, Jude, etc., all of which are Hebrew words. Also, such words were assigned a set of Greek endings, which vary with the noun involved, and must be learned by observation.
However, the noun $\mu \in \sigma \sigma i \alpha \varsigma$ occurs only two times in the New Testament:
Verse Case Spelling

John 1:41 Accusative $\quad \mu \in \sigma i ́ \alpha \nu$ or $\mu \in \sigma \sigma i ́ \alpha \nu$
John 4:25 Nominative $\mu \in \sigma i \alpha \varsigma$ or $\mu \in \sigma \sigma i \alpha \rho$

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The two spellings ( $\mu \in \sigma^{\prime} \alpha \nu$ or $\mu \in \sigma \sigma i \alpha \nu$ ) occur because of the different manuscript families from which the New Testament was copied. The majority of changes in manuscripts are spelling changes and do not bear on the meaning of the text. Which spelling was the original is impossible to tell; while the older manuscripts have the second spelling, changes may be for dialectical rather than age reasons.

### 5.6 Diagramming the Oblique Cases

As previously stated, the word oblique refers to any case other than the nominative. The genitive, ablative, dative, locative, instrumental and accusative are the oblique cases.
When diagramming, first isolate the subject and predicate. Then determine whether there is a direct object.
Example: ó $\dot{\alpha} \delta \in \lambda \phi$ òs $\gamma \rho \alpha ́ \phi \in\llcorner$ tòv $\lambda$ óvov. The brother writes the word.

${ }^{1}$ Present, transitive active, indicative, third person, singular, from $\gamma \rho \alpha ́ \phi \omega$.
Note on the above parsing: If the subject of the verb is a singular noun or third person pronoun, the verb will be third person singular in form. If the subject is plural, the form will become third person plural.
Example: " $\chi \chi \circ \mu \in \nu$ тò $\nu \kappa \alpha \pi$ ќv. We have the fruit.

${ }^{1}$ Present, transitive active, indicative, first person, plural, from ${ }^{\prime} \notin \chi \omega$.
When no stated subject is provided, the student must look to the ending of the verb for the subject. The above example has no stated subject, so the subject pronoun has been provided in English.

## Diagramming the Genitive Case

The following sentence shows an example of diagramming a noun in the genitive case:
Example: $\beta \lambda \notin \pi о \mu \in \nu$ toùs o"kous $\tau \omega \nu$ ’’ $\chi \lambda \omega \nu$. We see the houses of the crowds.

${ }^{1}$ Present, transitive active, indicative, first person, plural, from $\beta \lambda \epsilon \pi \pi \omega$.
The genitive ő $\chi \lambda \omega \nu$ shows to whom the noun o"kous belongs. It is a possessive genitive, and therefore acts as an adjective. Nouns used as adjectives are common in many languages, including English. For instance, in the sentence, "The apartment manager is on vacation," the word apartment is a noun modifying manager, which makes it an adjective. Genitive nouns in Greek generally are adjectives.

## Diagramming the Ablative Case

 Greek. At times the ablative must be translated between. The from translation only works sometimes.

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This is an example of a compound ablative structure. See below for further examples of this type of diagram.
${ }^{1}$ Present, intransitive complete, indicative, third person, singular from $\epsilon i \mu i$ i.

## Diagramming dative and locative cases

Datives, locatives and instrumentals modify verbs. They are adverbial nouns, another common noun usage in English. In the sentence, "The soldier went home yesterday," the noun home is an adverbial noun telling where the soldier went. The noun yesterday is an adverbial noun telling when the soldier went.


${ }^{1}$ Present, transitive active, indicative, third person, plural, from ф'́ $\rho \omega$.
The dative $\tau \hat{\varrho} i \in \rho \hat{\varrho}$ tells where the apostles bring loaves, to the temple. How the third form is translated depends on the meaning of the verb to which it is related. The following sentence uses the same form; however, the meaning is not dative, but locative. Both indicate where, but in different ways.

${ }^{1}$ Present, transitive active, indicative, third person, plural, from $\beta \lambda \epsilon \lambda^{\prime} \omega$.
The locative $\tau \hat{\varrho} i \in \rho \hat{\varrho}$ tells where the crowds are seeing the stones.

## Diagramming the Instrumental Case

Before discussing the instrumental case, it is best to study passive voice verbs. This will occur in a later chapter, so we must wait until then to discuss the instrumental use of Form 3 in detail. But see the second example below for one use of the instrumental.

## Diagramming Compound Structures

The simple diagramming exercises included in this course will help the student understand the relationship between words. One such relationship is called the compound structure. It often uses a conjunction to connect two elements of equal grammatical weight. Note the following diagram.
Example: $\lambda \alpha \mu \beta \alpha{ }^{\prime} \nu \omega \delta \omega \hat{\omega} \alpha \kappa \alpha \rho \pi о \hat{1}$ к $\alpha \grave{\alpha}$ ’ $\rho \tau о \cup$. I am receiving gifts of fruit and bread.

${ }^{1}$ Present, transitive active, indicative, first person, singular, from $\lambda \alpha \mu \beta \alpha \dot{\alpha} \omega$.

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This is a typical genitive compound structure, which is found many times in the Greek New Testament.
Below is an example of a compound predicate:
 death and teach the men with words.

| $\ddot{\alpha} \gamma \gamma \in \lambda 01$ <br> -i |  |  |
| :---: | :---: | :---: |
|  | k ${ }^{\text {di }}$ | Example of a compound predicate. |
|  |  |  |
|  | גóyous |  |

${ }^{1}$ Present, transitive active, indicative, third person, plural, from $\gamma \iota \nu \omega \dot{\sigma} \kappa \omega$.
${ }^{2}$ Present, transitive active, indicative, third person, plural, from $\delta \iota \delta \alpha \dot{\sigma} \kappa \omega$.
5.7 Exercises

## Review Exercises

Write the Second Declension Masculine endings in the following chart. You may look back at Lesson 4 if necessary, but attempt to write the endings from memory.

| Form | Singular | Plural |
| :--- | :--- | :--- |
| Form 1 |  |  |
| Form 2 |  |  |
| Form 3 |  |  |
| Form 4 |  |  |

Write the Second Declension Neuter endings in the following chart. You may look back in Lesson 4 if necessary.

|  | Singular | Plural |
| :--- | :--- | :--- |
| Form |  |  |
| Form 1 |  |  |
| Form 2 |  |  |
| Form 3 |  |  |
| Form 4 |  |  |

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Fill in the blanks in the following chart.

| Singular |  |  |  | Plural |
| :--- | :---: | :---: | :---: | :---: |
| Form | Noun Stems <br> Ending in <br> $\epsilon, ~, ~$ | Noun Stems End- <br> ing in a $\sigma$, a sibi- <br> lant, or $\lambda \lambda$ | Noun Stems <br> Ending in any <br> other letter | Any Feminine <br> Noun of the Sec- <br> ond Declension |
| Form 1 | $\alpha$ |  |  |  |
| Form 2 |  | $\eta \varsigma$ |  |  |
| Form 3 |  |  | $\eta$ |  |
| Form 4 |  |  |  | $\alpha \varsigma$ |

## Translation and Diagramming

Do a word for word translation of the following sentences. Diagramming is not required; however, if you would like to attempt to diagram, please diagram the following sentences: $1,2,3,8,13,14$.
















## Lesson Six

## Adjectives of the First and Second Declensions

### 6.1 Vocabulary List

The following vocabulary contains adjectives with three endings listed, masculine, feminine and neuter. This is normal for listing adjectives, because they must agree with the nouns they modify in gender. Note the listing for $\dot{\alpha} \gamma \alpha \theta$ ó $\varsigma,-\eta$, -óv. The first ending is -ós, which is still attached to the stem. This is the Form 1 (nominative) ending. The other two endings are the feminine and neuter endings respectively.
When memorizing adjectives, say the three forms aloud. For $\dot{\alpha} \gamma \alpha \theta$ ós, memorize $\dot{\alpha} \gamma \alpha \theta$ ós, $\dot{\alpha} \gamma \alpha \theta \dot{\eta}, \dot{\alpha} \gamma \alpha \theta$ óv .

## Adjectives

|  | good | како́¢, -ท̇, -óv bad |
| :---: | :---: | :---: |
| $\alpha{ }_{\alpha} \gamma \alpha \pi \eta$ tós, -ท', -óv b | beloved | $\kappa \alpha \lambda o ́ \varsigma,-\eta$, -óv good, beautiful ${ }^{1}$ |
| व̈үlos, $-\alpha,-0 \nu \quad$, | holy | $\mu$ ккро́s, - ${ }^{\text {c }}$, -óv small, little |
| $\ddot{\alpha} \gamma$ Lol, oí | saints, "holy ones." | $\mu o ́ v o s, ~-\eta,-o v$ only, alone |
|  | other, another ${ }^{2}$ | $\nu \in \kappa \rho \circ$ ¢́s, - $\alpha$, -óv dead |
| סík $\alpha$ Los, $-\alpha$, -ov | righteous | ő $\lambda o \varsigma,-\eta,-o \nu \quad$ whole, all (in the sense of "total") |
| Є̌к $\alpha \sigma \tau \bigcirc \varsigma,-\eta,-$ - $\nu$ | each (not "every") | $\pi \iota \sigma \tau o ́ s,-\eta$, -óv faithful, believable |
| ' $\sigma \chi \chi \sim \tau \bigcirc \bigcirc,-\eta,-0 \nu \quad 1$ | last | тоขๆро́¢, --́x, -óv evil |
| "'t $\tau \rho \circ \varsigma,-\alpha,-0 \nu \quad$ | another, different ${ }^{3}$ |  |
| кх८เós, -ท́, -óv n | new |  |

## Prepositions

|  | through, on account of | into, unto |
| :---: | :---: | :---: |
|  | out of, out from | $\epsilon \mathcal{\epsilon}$ in, by |
|  |  |  |

### 6.2 The Definition and Description of the Adjective

An adjective is a noun modifier. It describes the noun by attributing to it a quality or state. In English adjectives almost always precede the noun that they are modifying. In many languages it is more common for the adjective to follow its noun. Greek does both with regularity.
Example: The small boy.
Example: The other men.
In addition, an adjective may stand as a noun. This is called a substantive, or substantival adjective.
Example: The good die young.
Here, the adjective good stands for "a good person" or for "good people."
Example: The alert are more likely to avoid traffic accidents than the sleepy.

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Both alert and sleepy are adjectives that stand for people who exhibit those conditions.

### 6.3 The Declensions of Adjectives

The declension of adjectives uses the same endings as the nouns, therefore, there should be no need to memorize these endings.

## The Second Declension Masculine Endings

The masculine second declension adjectives have the same endings as the masculine second declension nouns:

| Form | Singular | Plural |
| :--- | :--- | :--- |
| Form 1 | $\dot{\alpha} \gamma \alpha \theta$ ós | $\dot{\alpha} \gamma \alpha \theta$ oí |
| Form 2 | $\dot{\alpha} \gamma \alpha \theta$ ồ | $\dot{\alpha} \gamma \alpha \theta \hat{\omega} \nu$ |
| Form 3 | $\dot{\alpha} \gamma \alpha \theta \hat{\varphi}$ | $\dot{\alpha} \gamma \alpha \theta o i ̂ \varsigma$ |
| Form 4 | $\dot{\alpha} \gamma \alpha \theta o ́ v$ | $\dot{\alpha} \gamma \alpha \theta$ oús |
| Form 5 | $\dot{\alpha} \gamma \alpha \theta \dot{\epsilon}$ |  |

## The Second Declension Neuter Endings

The neuter second declension has the same endings as the neuter noun.

| Form | Singular | Plural |
| :--- | :--- | :--- |
| Form 1 | $\dot{\alpha} \gamma \alpha \theta$ óv | $\dot{\alpha} \gamma \alpha \theta \dot{\alpha}$ |
| Form 2 | $\dot{\alpha} \gamma \alpha \theta$ oû | $\dot{\alpha} \gamma \alpha \theta \hat{\omega} \nu$ |
| Form 3 | $\dot{\alpha} \gamma \alpha \theta \hat{\omega}$ | $\dot{\alpha} \gamma \alpha \theta$ oîc |
| Form 4 | $\dot{\alpha} \gamma \alpha \theta o ́ v$ | $\dot{\alpha} \gamma \alpha \theta \dot{\alpha}$ |
| Form 5 | $\dot{\alpha} \gamma \alpha \theta^{\prime}$ |  |

## The First Declension Feminine Endings

The feminine first declension endings depend on the ending of the stem, just as first declension feminine nouns do. They follow the same set of rules:

|  | Stems ending in $\epsilon, \iota, \rho$ | Stems Ending in $\sigma$, a sibilant, or $\lambda \lambda$ |  | Stems ending in any other letter |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Form | Singular Plural | Singular | Plural | Singu | Plur |
| rm 1 | $\mu \iota \kappa \rho \alpha \alpha^{\prime \prime} \mu^{\prime} \rho \alpha \iota$ | $\pi \hat{\alpha} \sigma \alpha$ | $\pi \hat{\alpha} \sigma \alpha \downarrow$ | $\dot{\alpha} \gamma \alpha \theta \dot{\eta}$ | $\dot{\alpha} \gamma \alpha \theta \alpha i$ |
| orm 2 | $\mu$ ккро́s $\mu$ и́кро | $\pi \dot{\alpha} \sigma \eta$ ¢ | $\pi \alpha \sigma \omega \bar{\nu}$ | $\dot{\alpha} \gamma \alpha \theta \hat{\eta} \varsigma$ | $\dot{\alpha} \gamma \alpha \theta$ |
| m 3 |  | mó | $\pi \alpha \dot{\alpha}$ 人ıऽ | $\dot{\alpha} \gamma \alpha \theta \underline{1}$ | $\dot{\alpha} \gamma \alpha$ |
| Form 4 |  | $\pi \hat{\alpha} \sigma \alpha \nu$ | $\pi \dot{\alpha} \sigma \alpha \varsigma$ | $\gamma \alpha$ | $\dot{\alpha} \gamma \alpha \theta \dot{\alpha}$ |
| Form 5 | $\mu$ нкре́ | $\pi \hat{\alpha} \sigma \alpha$ |  | $\dot{\alpha} \gamma \alpha \theta^{\prime}{ }^{\prime}$ |  |

### 6.4 The Agreement of Adjectives

An adjective must agree with its noun in three ways: gender, number, and case. If the noun is masculine, singular, neuter, its adjective must be masculine, singular, neuter. In the example below the noun $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \sigma v$ is masculine, singular, genitive. Therefore the adjectives that precede it ( $\tau 0 \hat{\text { and }} \dot{\alpha} \gamma \alpha \theta$ óv) must be masculine, singular, genitive.

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Example: 兀ov̂ $\dot{\alpha} \gamma \alpha \theta$ óv $\dot{\alpha} \nu \theta \rho \omega \dot{\pi}$ тоu $=$ of the good man.
If a noun is feminine, plural, accusative, the adjective will agree with it in all three ways.
Example: $\tau \alpha ́ \varsigma \pi \hat{\alpha} \sigma \alpha \pi \rho \hat{\omega} \tau \alpha \varsigma \gamma \rho \alpha ́ \phi \alpha \varsigma=$ all the first writings. (Note change in word order between Greek and English)
6.5 Special Uses of the Adjective in Greek

When adjectives are used with nouns, they can be in one of two positions. These two positions are only used when an adjective is modifying a noun, not when an adjective stands as a noun (the substantive use).

## The Attributive Position

Whenever the article the, in any form, precedes the adjective, the adjective is in the attributive position. It makes no difference what the word order is. If the adjective has the article, it is in the attributive position. Note the following examples:
Example: $\dot{o} \dot{\alpha} \gamma \alpha \theta$ òs $\lambda$ ó $\gamma$ оs $=$ the good word.
Example: ó $\lambda$ ó $\gamma$ os ó $\alpha \dot{\alpha} \alpha \theta$ ós $=$ the good word.
There is NO difference in translation between the two above examples. Both mean "the good word," because in both cases the word the ( $\delta$ ) stands before the adjective ( $\dot{\alpha} \gamma \alpha \theta$ ós).
It makes no difference which case the noun is in. The important thing is whether the adjective has the article or not. Note the following examples in the genitive (or ablative) case:
Example: toû $\dot{\alpha} \gamma \alpha \theta$ oû $\lambda$ ó
Example: $\tau 0 \hat{1} \lambda$ ó $\gamma o u$ тoû $\alpha \gamma \alpha \theta$ oû $=$ of (or from) the good word.
Sometimes an adjective in the attributive position can be interrupted by another word.
Example: $\tau \grave{\alpha} \delta \omega \hat{\rho} \alpha$ тоиิ кupíou $\tau \grave{\alpha} \kappa \alpha \lambda \grave{\alpha}=$ the good gifts of the Lord. Literally, The gifts of the Lord, the good ones.
Close observation shows that the articular adjective $\tau \grave{\alpha} \kappa \alpha \lambda \alpha$ is accusative neuter plural, and must refer back to the only accusative neuter plural noun in the context, $\tau \dot{\alpha} \delta \hat{\omega} \rho \alpha$. It cannot refer to tov̂ kupíou because it is genitive masculine singular. ${ }^{1}$

## The Predicate Position

The predicate position of the adjective is when the noun has the article, but the adjective does not and there is no verb written. This is a use that is utterly foreign to English, because it presupposes the third person form of the understood verb to be. In other words, the translator must supply either the singular verb is, or the plural verb are in the sentence.
Example: ó $\lambda o ́ \gamma o \varsigma \dot{\alpha} \gamma \alpha \theta$ ò $\varsigma=$ the word is good. Note that both the noun and the adjective are in the Form 1.
Example: $\dot{\alpha} \gamma \alpha \theta$ ós ó $\lambda$ ó $\gamma o \varsigma=$ the word is good. The word with the article is the noun, and without is the adjective.
Once again, it makes no difference what order the words are in, as long as the noun, in this case $\lambda$ ó $\boldsymbol{\gamma}^{\circ}$, has the article, in this case ob, before it, and the adjective does not.
The predicate adjective construction can, however, be plural. Observe the following examples:

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Example: oi $\lambda$ ó $\gamma o l ~ \dot{\alpha} \gamma \alpha \theta$ ò̀ $=$ The words are good.
What about two nouns coming together, one with the article and one without? The same rule applies.

## Example:

ò $\lambda$ óyos $\theta \in$ òs or, $\theta \in$ òs ó $\lambda$ óvos. The Word is God.

## The Substantive Adjective

The substantive adjective is the adjective used as a noun. Masculine singulars refer to a man, plurals to men or people. Feminine singulars refer to a woman, plurals to women. Neuter singulars refer to a thing, plurals, to things.
Example: $\dot{o}$ $\dot{\alpha} \gamma \alpha \theta$ ós $=$ The good man. $\quad$ Example: oi $\nu \in \kappa$ коí $=$ The dead ones or the dead people.
Example: $\dot{\eta} \mu \iota \kappa \rho \alpha \dot{\alpha}=$ The small woman. Example: $\alpha \dot{\alpha} \dot{\alpha} \gamma \alpha \theta \alpha \dot{\imath}=$ The good women.


### 6.6 Diagramming Adjectives

## Adjectives in the Attributive Position

 house of the apostle.

${ }^{1}$ Present, transitive active, indicative, third person, plural, from $\lambda u ́ \omega$.
Note that the adjective к $\alpha \kappa о \grave{\imath}$ has an article, as does the noun $\delta о \hat{\imath} \lambda o l$. This is a common construction.

## Adjectives in the Predicate Position




When the verb is understood it must be supplied in English. The slanted line following the verb indicates that the adjective is in the predicate position and refers back to the subject. This is a compound sentence with two subjects and two predicate adjectives.

## The Substantive Adjective

Example: oi кккоі̀ $\lambda$ v́oúl tò $i \in \rho o ́ v . ~=~ T h e ~ b a d ~ m e n ~ a r e ~ d e s t r o y i n g ~ t h e ~ t e m p l e . ~$

${ }^{1}$ Present, transitive active, indicative, third person, plural from $\lambda v ́ \omega$.

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### 6.7 Exercises

Memorize each word in the vocabulary list. Make sure you memorize it in all three forms of each adjective: the masculine, the feminine, and the neuter.

## Review all the noun and verb endings! ${ }^{1}$

Be able to distinguish between the following descriptions of the three uses of the adjective:

1. Whenever the article the, in any form, precedes the adjective, the adjective is in the attributive position.
2. The predicate position of the adjective is when the noun has the article, but the adjective does not, and there is no verb written.
3. The substantive adjective is the adjective used as a noun.

Translate the following sentences. Diagramming is not required; however, if you would like to attempt to diagram, please diagram the following sentences: $1,2,4,6,9,12,13,16,19,20$.

1. $\dot{\alpha} \gamma \alpha \theta \grave{\eta} \dot{\eta}$ є́кк $\lambda \eta \sigma^{\prime} \alpha \kappa \kappa \alpha i \grave{\eta} \beta \alpha \sigma \iota \lambda \in i ́ \alpha$ к $\alpha \kappa \eta$.



2. oi кんкоì $\lambda$ úoũl tò ífoóv.


3. oi $\delta i ́ k \alpha \iota o \iota ~ \lambda \alpha \mu \beta \alpha ́ v o u \sigma \iota ~ \tau \grave{\alpha} \delta \omega ̂ \rho \alpha ~ \tau o u ̂ ~ к и р i ́ o u ~ \tau \grave{\alpha} \kappa \alpha \lambda \alpha ́ \alpha$.









4. ó $\dot{\alpha} \gamma \alpha \theta$ òs $\gamma \rho \dot{\alpha} \phi \in\llcorner\dot{\alpha} \gamma \alpha \theta \dot{\alpha}$ - ó к кко̀ к кккх́.

5. $\dot{\eta} \dot{\alpha} \lambda \dot{\eta} \theta \in \iota \alpha \pi \iota \sigma \tau \grave{\eta} \kappa \alpha \grave{\imath} \dot{\eta} \omega ̈ \rho \alpha \kappa \alpha \kappa \eta \dot{\eta}$.

## Review all the noun and verb endings! ${ }^{2}$

1 There's a funny proverb about oiling raw wood furniture. "When oiling wood follow this formula: Oil the wood once a day for a week, once a week for a month, once a month for a year, and once a year for the rest of your life." Think of reviewing endings in Greek like you are oiling precious furniture! After all, the Word of God is much more precious than some perishable piece of wood.
2 Oil the furniture!

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## Lesson Seven

## The Greek Sentence

7.1 Vocabulary List


In Lesson Two we listed the parts of a sentence. These are often called basal parts by grammarians, as it is a convenient way to distinguish them from other parts of a sentence.

## Clauses

A clause is any set of words that contains at least one subject and one predicate. It may also contain one or more of the other basal parts. However, it must have at least a subject and a predicate to be considered a clause.

## The Main Clause

Every sentence must have at least one main clause, which is sometimes called an independent clause. If a sentence has only one main clause, it is called a simple sentence. But it can have more than one main

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clause, in which case, the sentence is considered a compound sentence. Usually compound main clauses are connected to one another by a coordinate conjunction such as and, or, or but.

## The Subordinate Clause

A subordinate clause is sometimes called a dependent clause because it cannot stand alone as a simple sentence, but must have a main, or independent clause, to which it is related. Often a subordinate clause will be connected to the main clause by a subordinate conjunction, such as after, when, while, if, that, etc. Some subordinate clauses contain a relative pronoun such as who, whom, which, or what, rather than a subordinate conjunction.

### 7.3 Accidence and Syntax

## Accidence

Traditionally, first year Greek grammars spend most of their time studying accidence. Accidence has to do with the way the words of the language look, that is, their form. As we have seen, words in Greek change their spelling according to their function is in their clause.
Both nouns and verbs add endings, or suffixes, but verbs can add a prefix or an infix. A prefix is a letter or letters added to the beginning of a word, while an infix is a letter or letters added in the middle of a word.

## Syntax

Since learning vocabulary and accidence is so important to the understanding of the Greek Bible, most of first year Greek is taken up in that area. But syntax is equally important. When we look at the parts of a sentence, we may start by looking at the suffixes, etc., but we are actually studying syntax when we consider the subject, the predicate, the direct object, phrases, dependent clauses, and so on.
The syntax of a sentence is determined not simply by inflection (prefixes, suffixes etc.) but by the relationship between the words and clauses, which is primarily determined by studying context. In English, the ONLY way to discover syntax is by contextual study. But in Greek, the inflectional system helps us quite a bit in syntactical study. However, while helpful, the inflectional changes are not enough because those changes do not determine the syntactical relationships. We must learn to examine the syntax through observation of usage, not simply by observation of prefixes, suffixes, and infixes.
To help the student develop his study of syntax, this first year Greek program provides a system of diagramming (see below under "Diagramming as a Syntactical Device"). By the end of the year, a complete system of diagramming forms will be available. The advanced student should spend as much time as he can practicing diagramming. It will become a primary means of syntax study as he continues in the language. However, it is not required ${ }^{1}$ to diagram during the first year Greek course, so those students who struggle memorizing vocabulary and endings should concentrate on that, rather than diagramming.

### 7.3 Translation from Greek to English

The student is not required to do a formal translation for this course. But, as noted, a word for word literal translation is required in order to do the translation exercises. The student may smooth out the translation just enough to be able to follow it using English custom of word order.

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### 7.4 Syntactical Study as a Step in the Interpretive Process

Some syntactical relationships are quite basic, such as the determining of the simple basal parts of the sentence. But the further development of clausal structures must also be undertaken, so that the student can discern the more complicated and refined structure.

## Diagramming as a Syntactical Device

As a young man reading such analytical grammarians as John Eadie or Bishop Lightfoot, the author was amazed at the grammatical discussion which they presented. It did not occur to him at the time to associate their approach with something that he had already begun to learn in his junior and senior high school English classes. In those classes, diagramming was required, sometimes with and sometimes without explanation as to its ultimate goal. The author now knows that the "grammar" which he was studying those days long ago was actually syntax.
Later, as a seminary student he began to apply a similar diagramming technique to the Greek text, and came to realize what those scholars like Eadie were doing. They had mentally diagrammed the Greek text and were explaining the reasons they accepted certain relationships and rejected others in words rather than by physical diagram. Perhaps they did not actually do a physical diagram at all. But they had been trained, either by others or themselves, to think diagrammatically.
That realization was like turning on a flood light, not only to their writings but to a correct syntactical approach to the Greek Scriptures. One simply cannot accurately understand the interpretive meaning of the Greek text without some form of diagrammatical thinking. Those who are able to carry that kind of detailed information in their heads are fortunate, though rare. ${ }^{1}$ Most of us need a physical method of some kind to perform the task.
The author learned much by reading those old analytical grammarians. The greatest lesson, however, was not about grammar, but about interpretation. No matter how good you are in the Greek grammar, if your preconceptions override the interpretive process, you will not interpret correctly. Many great grammarians "toed the line" of their denomination or their academic coterie when interpreting, even when they knew what the text actually said. It was amazing to see someone like Lightfoot accurately present the grammar of a passage, and then completely miss the point of the passage. Though he did not do it often, when he did misinterpret a statement, it was invariably because he accepted a preconceived doctrinal conclusion or denominational framework into which he needed to fit the meaning of the text. He was an Anglican bishop, and that colored his thinking.
Diagramming is a wonderful tool, but it is only a tool. It needs to be used in accordance with a correct systematic method of interpretation. Otherwise it is just so much academic information that tends toward intellectual arrogance.

## The Diagramming Methodology

We have already learned how to do some diagramming. Now we will begin to systematize the method itself.

All technical fields maintain a specialized vocabulary, the understanding of which is essential to comprehension in that field. Diagramming is no exception. To facilitate discussion of the diagramming technique, it is important for the student to have a working knowledge of the following terms.

1 I cannot! Through the years I have gotten better at it, but I still produce physical diagrams when I'm studying a Greek sentence. It's good discipline. $\sigma \pi o v ́ \delta \alpha \sigma 0 \nu$. Be deligent! 2 Timothy 2:15.

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## Basal Line

The basal line is a straight horizontal line upon which the main (basal) parts of the sentence are diagrammed, and to which other parts of the sentence are related. Each clause diagram, independent and dependent, must have a basal line.

## Predicate Line

The predicate line is a straight vertical line which bisects the basal line. It separates the subject of the sentence from its predicate. The illustration below is from John 1:1.

## Object Line


(Word was.)

The object line is a vertical line extending above the basal line, touching but not intersecting it. The object line separates the direct object from its predicate.


## Complement Line

The complement line also extends above the basal line. However, it slants back toward the subject to indicate the complementary nature of the predicate noun or adjective which follows it. This construction occurs only with forms of the Greek state-of-being verbs (primarily $\epsilon i \mu i ́, \gamma i ́ \nu o \mu \alpha \iota$, í $\pi \dot{\alpha} \rho \chi \omega$ ).


Observe that $\theta$ cos is in the nominative case (Form 1). Although it is not the subject, it refers back to the subject, and is connected to it by a "linking" verb.

## Modifying Line

The modifying line extends below the basal line to the right beneath the word which is being modified. This line works with both adjectives and adverbs. If more than one adjective or adverb modifies a word, the modifying line is "stacked."


## Particle Line

The particle line extends below the basal line to the left, under the subject of the sentence. It does NOT indicate a modifier of the subject. Rather, it indicates a word that introduces a clause, generally a subordinate conjunction. In this case, the word if ( $\left.\epsilon^{( } \dot{\alpha} \nu\right)$ indicates that the clause is subordinate to a main clause (not provided here).

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(If we should confess our sins. 1 John 1:9)

Tree
A tree is a device that is used to diagram compound constructions. A compound construction combines two or more grammatical elements of equal weight, usually using a conjunction, in this case and (k $\alpha \mathrm{i}$ ).

(He is faithful and righteous. 1 John 1:9)
These two examples are both taken from 1 John 1:9. They are not the whole sentence, but the clauses are directly related. That relationship is well exposed by putting the two diagrams together. First we diagram the main clause. Then we diagram the subordinate clause beneath it, even though it comes first in the sentence. We bring a modifying line down from the main verb (if clauses are adverbial) and place the subordinate if clause on a stilt, since it is a clause, and has it's own subject and predicate.


This is only an example. The actual sentence of which this is a part is more complicated, and has a compound predicate, that is, to verbs and associated words, to which the subordinate clause relates.

### 7.5 Diagramming Prepositional Phrases

Prepositional phrases consist of two parts; 1) The preposition itself; 2) the object or objects of the preposition. The object(s) of the preposition will always be a noun or a substantive adjective (or in some cases an infinitive). Also, the object of the preposition will regularly have an adjective or adjectives modifying it.
The entire prepositional phrase acts as one word, grammatically speaking. The phrase itself is often an adverb, and is diagrammed beneath the verb with which it is associated. An object line is placed between each preposition and its object.
Note the following examples:
oi $\mu \alpha \theta \eta \tau \alpha \grave{亡} \mu \epsilon ́ \nu o v \sigma \iota \nu \in \nu \tau \hat{\varrho}$ кóб $\mu \varphi=$ The disciples remain in the world. The prepositional phrase in the world tells where the disciples remain. Therefore, it is an adverb modifying the verb remain.


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 prepositional phrase into the world ( $\epsilon \mathrm{i} \varsigma$ tò $\boldsymbol{\kappa}$ кó $\sigma \mu \mathrm{\nu}$ ) is telling where God is sending the messengers. Therefore the phrase is an adverb modifying the verb is sending.


However, prepositional phrases can also modify nouns, and are then adjectival. Adjectival phrases seem to be somewhat more rare in the New Testament, but, even so, they are used quite a bit.

Note on parsing: In the above examples there are several verbs that do not have direct objects. For
 direct object, and therefore cannot be parsed as a transitive active. It must be parsed as follows: Present, intransitive complete, indicative, $3^{\text {rd }}$, singular, from $\mu^{\prime} \nu \omega$.
The verb $\in \sigma \tau \iota \nu$ cannot be parsed as a transitive active, as well. In this case it is to be parsed as an intransitive copulative. All state of being verbs are either intransitive copulative, if they have a subject complement (Form 1), or intransitive complete if they have no complement.

### 7.6 Exercises

Translation and Diagramming
Translate each of the following sentences. Diagram 1, 2, 3, 5, 7, 19















 $\mu$ ккроі̀ о"ќкоия т $\omega \nu \mu \alpha \theta \eta \tau \omega \nu$.

19. $\delta \iota \grave{\alpha} \tau \grave{\alpha} \varsigma ~ \psi u \chi \grave{\alpha} \varsigma \tau \hat{\nu} \nu \dot{\alpha} \delta \in \lambda \phi \hat{\omega} \nu \beta \lambda \epsilon \in \pi \epsilon \iota \kappa \alpha \kappa \alpha ́$.
20. кадòs ó oủp $\alpha \nu$ ós к кккòs ò ко́б $\mu$ о̧.

## Lesson Eight

## Prepositions

### 8.1 Vocabulary List

We have already seen that prepositions can have their objects in more than one form. This is important, because some prepositions change meaning depending on the form of their objects.

| Preposition | Form | Translation(s) |
| :---: | :---: | :---: |
| $\dot{\alpha} \nu \alpha$ | accusative (Form 4) | up, among, between |
| $\dot{\alpha} \nu \tau i$ | genitive (Form 2) | opposite, instead of, against |
| $\dot{\alpha}$ ¢ó | ablative (Form 2) | from, away from |
| tic | accusative (Form 4) | into, unto, to, in, for |
|  | ablative (Form 2) | out of, out from |
| тро́ | ablative (Form 2) | before |
| $\sigma$ ט́v | locative (Form 3) | with, together with |
| Seven Prepositions Used With Two Forms |  |  |
| $\delta \iota \alpha$ | ablative (Form 2) | through |
|  | accusative (Form 4) | because of, on account of |
| $\epsilon^{\epsilon} v$ | locative (Form 3) | in, at, on |
|  | instrumental (Form 3 | by, by means of |
| $\kappa \alpha \tau \alpha$ | genitive (Form 2) | down, upon, against |
|  | accusative (Form 4) | according to, along |
| $\mu \in \tau \alpha$ | genitive (Form 2) | with |
|  | accusative (Form 4) | after |
| $\pi \in \rho \mathrm{l}^{\prime}$ | genitive (Form 2) | about, concerning |
|  | accusative (Form 4) | around, about |
| ט̇ד'́p | genitive (Form 2) | in behalf of, for the sake of |
|  | accusative (Form 4) | over, above, beyond |
| ט̇ד́ | ablative (Form 2) | by (agency) |
|  | accusative (Form 4) | under |
|  | Three Prepositio | ns Used With Three Forms |
| $\epsilon \pi{ }^{\prime}$ | genitive (Form 2) | on, upon, over (contact or position implied) |
|  | locative (Form 3) | on, in, above (position implied) |
|  | accusative (Form 4) | over, across (motion implied) |

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| $\pi \alpha \rho \alpha ́$ | ablative (Form 2) | from (motion implied) |
| :--- | :--- | :--- |
|  | locative (Form 3) | with, beside (position implied) |
| $\pi \rho o ́ s ~$ | accusative (Form 4) | beside, beyond, along |
|  | genitive (Form 2) | for, for the sake of |
|  | locative (Form 3) | at, on, near (position implied) |
|  | accusative (Form 4) | to, toward (motion implied), with, at |

### 8.2 The Spacial Force of Some Prepositions

Besides the actual spacial meanings, however, are the non-spacial meanings. Outside the gospels, the great majority of the uses of prepositions in the New Testament will not be of the spacial type. Even in the Gospels the logical relationships of the Greek prepositions present themselves in great number.

### 8.3 The Function of Prepositional Phrases

## Kinds of Prepositional Phrases

A phrase is a group of words that act like one word. The phrase is considered a single part of speech. The most common phrases in Greek are prepositional phrases, which are normally used as one of two parts of speech, either an adverb, or an adjective. In English, adjective prepositional phrases are common, while in Koiné Greek, they are more rare. However, both adjective and adverbial prepositional phrases do occur in the New Testament. As with all adjectives, adjective prepositional phrases modify nouns. Adverbial prepositional phrases modify verbs. Context is the final determining factor as to which function the phrase fulfills.

## Purpose of the Greek Preposition

Greek prepositions help refine the case function of a noun. For instance, an ablative noun is often translated with "from" as though it were a prepositional phrase. Since the basic meaning of the ablative is "separation," it is possible to be separated from something in a way that cannot be expressed by the word "from." The word $\pi \rho o$ followed by a noun in the ablative means "before," a word that also relates to separation. The object of $\pi \rho o$ is always in the ablative case (Form 2), as in the following example.

Without the preposition, the Form 2 tov̂ $\chi \rho \iota \sigma \tau o v ̂ ~ c o u l d ~ m e a n ~ e i t h e r ~ " o f ~ C h r i s t, " ~ a s ~ a ~ g e n i t i v e, ~ o r ~ " f r o m ~$ Christ," as an ablative. The preposition $\pi \rho o{ }^{\prime}$ narrows the meaning of toû $\chi \rho \iota \sigma \tau o v ̂ ~ t o ~ t h e ~ a b l a t i v e ~ m e a n i n g ~$ "before Christ."

## Insufficiency of the Greek Preposition

Many other examples could be given, but it is evident that the simple use of the case system itself without prepositions is not sufficient to express all the meanings needed in a language. Prepositions, then, help the case functions by refining them beyond their simple meaning. Sometimes a form can occur where we might expect a different form (imo followed by a noun in Form 2, indicating agency, ${ }^{1}$ for example.) Since each of the Greek cases carries its own force, the prepositions indicate an extension of that force. For general information purposes, note the following chart:

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| Case | Force | Prepositions |
| :---: | :---: | :---: |
| Nominative | The "naming" case | $\rightarrow$ None |
| Genitive | The "description" case |  |
| Ablative | The "separation" case |  |
| Dative | The "interest" case | $\rightarrow$ None |
| Locative | The "location" case |  |
| Instrumental | The "means" case | $\rightarrow{ }^{\prime} \mathrm{V}$ |
| Accusative | The "limitation" case | $\rightarrow \dot{\alpha} \nu \alpha, \delta \iota \alpha, \epsilon i \varsigma, \kappa \alpha \tau \alpha ́, \mu \in \tau \dot{\alpha}, \pi \in \rho i ́$, íтє́ $\rho$, ímó, є $\epsilon \pi i, ~ \pi \alpha \rho \alpha ́, ~ \pi \rho o ́ s ~$ |

The vocabulary list for this lesson identifies 17 prepositions. There are other "irregular prepositions" ${ }^{1}$ which must be identified as they occur. For most uses, the prepositions listed in this lesson are all there are, making Greek very weak in its number of prepositions. Compare this lack of prepositions in Greek with English, which is very rich in prepositions. The following provides the 52 most common single word English prepositions:

| about | besides | inside | since |
| :--- | :--- | :--- | :--- |
| above | between | into | through |
| across | beyond | like | throughout |
| after | but | near | till |
| against | by | of | to |
| along | concerning | off | toward |
| around | down | into | underneath |
| at | during | out | until |
| before | except | outside | up |
| behind | excepting | over | upon |
| below | for | past | with |
| beneath | from | regarding | within |
| beside | in | round | without |

In addition to the above list, English has several multiple word prepositions. Below are the 24 most common multiple word English prepositions:

| according to | by way of | in spite of |
| :--- | :--- | :--- |
| along with | due to | instead of |
| apart from | except for | on account of |
| as for | in addition to | out of |
| as regards | in case of | up to |
| as to | in front of | with reference to |

1 An irregular preposition is actually an adverb used as a preposition.

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| by means of | in place of | with respect to |
| :--- | :--- | :--- |
| by reason of | in regard to | with the exception of |

There are 76 prepositions in these two lists! Clearly Greek is deficient in prepositions, while English is rich. The Greek prepositions must do multiple work, and as we study we will begin to see how that works out in practice.

## The Translation of Prepositions

The vocabulary list provides sufficient translations for each preposition for first year studies. In intermediate Greek (second year), one studies the prepositional system in detail, at which time the student will examine several other translations of the Greek prepositions. However, this does remind us that translation is not the ultimate goal of studying Greek. Sometimes prepositions will be translated without the use of English prepositions. This is because English cannot accurately translate all the prepositional uses, so we must get as close as we can, while realizing that some grammatical elements cannot be translated accurately, but must be explained by the teacher.

### 8.4 The Dropping of Final Letters in Prepositions

Sometimes we drop a letter in English, especially in contractions. The words "do not" are contracted to "don't." The apostrophe indicates that we dropped the letter "o" from "not." The dropping of a letter is called elision.
Greek also elides letters, often in prepositions. If the preposition ends in a short vowel, and the next word begins with a vowel, the common practice was to drop the final vowel of the preposition.
In addition, if the following word has a rough breathing, it can affect the final consonant of the preposition according to the square of the mutes (Lesson One, page 3). Note the following changes:

| Basic Preposition | Before Smooth Breathing | Before Rough Breathing |
| :---: | :---: | :---: |
| $\dot{\alpha} \nu \tau i ́$ | $\dot{\alpha} \nu \tau i$ | $\dot{\alpha} \nu \theta^{\prime}$ |
| $\dot{\alpha} \pi{ }^{\prime}$ | $\dot{\alpha}{ }^{\prime}$ | $\dot{\alpha} \phi$ ' |
| $\delta \iota \alpha$ | $\delta \iota^{\prime}$ | $\delta \iota^{\prime}$ |
| $\kappa \alpha \tau \alpha$ | $\kappa \alpha \tau^{\prime}$ | $\kappa \alpha{ }^{\prime}$ |
| $\mu \in \tau \alpha$ | $\mu \in \tau$, | $\mu \in \theta^{\prime}$ |
| ט̇тó | i ${ }^{\prime}$ | ט́ ' |
| $\pi \alpha \rho \alpha{ }^{\prime}$ | $\pi \alpha \rho^{\prime}$ | $\pi \alpha \rho^{\prime}$ |
| $\epsilon \pi i$ | $\dot{\epsilon} \pi$ ' | ${ }_{\epsilon} \phi^{\prime}$ |

### 8.5 Prepositions Added to the Beginning of Verbs

Sometimes Greek adds prepositions to the beginning of verbs to extend or intensify their meaning. The use is called the "perfective preposition" because the preposition somehow changes, or perfects, the meaning or intensity of the verb itself.
Note the following:

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| Basic Verb Form | Meaning | Perfective Verb Form | Meaning |
| :---: | :---: | :---: | :---: |
| $\lambda \alpha \mu \beta \alpha{ }^{\prime} \nu \omega$ | I take, lay hold of, receive | $\pi \alpha \rho \alpha \lambda \alpha \mu \beta \alpha<\nu \omega$ | I take, receive from another |
| $\beta{ }^{\prime} \lambda \lambda \lambda \omega$ | I cast, throw | $\pi \alpha \rho \alpha \beta \alpha{ }^{\prime} \lambda \lambda \omega$ | I throw beside, as fodder to horses; I lay beside; I compare, I cross over |
|  |  | ${ }_{\epsilon} \in \kappa \beta \dot{\alpha} \lambda \lambda \lambda \omega$ | I cast out, throw out |
| $\beta \lambda \epsilon{ }^{\prime} \pi \omega$ | I see | $\dot{\alpha} \nu \alpha \beta \lambda \epsilon \in \Pi \omega$ | I look up, I recover sight |
| $\gamma \iota \nu \omega ் \sigma \kappa \omega$ | I know, come to know | $\dot{\alpha} \nu \alpha \gamma \iota \nu \omega ் \sigma \kappa \omega$ | I read (know again) |
|  | I say | $\dot{\alpha} \nu \tau \iota \lambda \in \mathcal{\prime} \gamma \omega$ | I contradict, oppose |

Also, if a verb is used before a prepositional phrase, often that preposition will be attached to the beginning of the verb without either extending or intensifying its meaning. Ray Summers uses the following example:


### 8.6 Diagramming Prepositional Phrases

As noted in section 8.3 , prepositional phrases act as a single part of speech, usually as an adverb, but sometimes as an adjective.

When diagramming a prepositional phrase as an adverb, place the phrase on a modifying line beneath the verb which it modifies, with an object line between the preposition and its object.
 grace.

${ }^{1}$ Aorist, Intransitive Copulative, Indicative, First Person, Singular, from $\gamma i{ }^{\prime} \nu o \mu \alpha L$.
When diagramming a prepositional phrase as an adjective, place it on a modifying line beneath the substantive which it modifies.
 behalf of the Gentiles make known the word.

${ }^{1}$ Present, Active, Indicative, First Person, Singular, from $\gamma \nu \omega \rho i \zeta \omega$.

1 Both $\pi \alpha \hat{v} \lambda 0 \varsigma$ and $\delta \in \notin \mu \iota \circ \varsigma$ stand in apposition, signified by the double arrow. Apposition is the adding of a substantive to a previous substantive, either a noun or pronoun, to more specifically identify the previous substantive. In this case, $\pi \alpha \hat{v} \lambda o s$ more specifically identifies $\mathfrak{\epsilon} \gamma \omega \dot{\omega}$, and $\delta^{\prime} \notin \sigma \mu\llcorner\circ \varsigma$ more specifically identifies $\pi \alpha \hat{\lambda} \lambda \circ \varsigma$.

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### 8.7 Exercises

## Translation and Diagramming

Translate each of the following sentences. Diagram 2, 5, 8, 9, 10, 13.



4. oi vioì toû трофŋ́тou $\lambda \in ́ \gamma o v \sigma \iota ~ \lambda o ́ \gamma o u s ~ к \alpha \tau \alpha ̀ ~ \tau \eta ̀ \nu ~ \alpha ̀ ~ \lambda \eta ́ \theta \in \iota \alpha \nu$.





10. ó кúpıos é $\gamma \in i ́ p \in \iota ~ \tau o u ̀ s ~ v \in к \rho o u ̀ s ~ e ́ к ~ \theta \alpha \nu \alpha ́ \tau o u . ~$




 $\tau \in \in \kappa \nu \alpha$.






## Lesson Nine

## Personal Pronouns

9.1 Vocabulary List

| $\alpha$ 人º $\omega$ | I take up, take away |
| :---: | :---: |
| $\dot{\alpha} \mu \dot{\sim} \nu$ | truly, amen |
| $\alpha{ }^{\alpha} \nu \alpha \beta \alpha i \nu \omega$ | I ascend, go up |
| $\alpha$ ט̉̇ós, -ท̇, -ó | he, she, it |
| $\delta^{\prime} \in$ | but, and, now (coordinate conjunction) |
| $\delta 0 \xi \alpha \dot{\alpha} \zeta$ | I glorify (not praise) |
|  | I, we |
| ¢ipí | I am |
| ${ }_{\epsilon}^{\prime} \sigma \theta^{\prime} \omega$ | I eat |
| ' $\delta$ ¢Los, $-\alpha$, -ov | one's own |
| к $\alpha$ ү'́ | and I, I also (contraction of $\kappa \alpha \dot{L}^{\prime}+\dot{\epsilon} \gamma \omega$ ) |
| $\kappa \alpha \tau \alpha \beta \alpha i ́ \nu \omega$ | I descend, go down |
| $\mu^{\prime} \nu^{\prime}$ | adds emphasis; untranslatable unless associated with $\delta$ ' (see next) |
| $\mu '$ '... $\delta^{\prime} \in$ | on the one hand...on the other hand |
| oủ, oủk, oủx | no, not |
| $\pi \alpha \cup ิ \lambda o \varsigma, ~ o ̀ ~$ | Paul |
|  | Peter |
| $\sigma u ́ ; ~$ ú $\mu \in i ً \varsigma$ | you; you (plural) |
| тékvov, тó | child |

### 9.2 Parts of Speech

It is time to review the parts of speech studied thus far. We have dealt with nouns, verbs, coordinate conjunctions and adjectives.

| Nouns | Name a person, place, or thing |
| :--- | :--- |
| Verbs | Affirm an action or state of being |
| Coordinate | Connect two things of equal |
| Conjunctions | grammatical weight |
| Adjectives | Modify or describe nouns |

## The Co-Relative Conjunction

In this lesson we add pronouns and another coordinate conjunction, $\delta^{\prime} \in$, as well as a new kind of conjunction called the co-relative conjunction.

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Co-relative conjunctions are compound conjunctions. They consist of two or more words separated by other words. They function as an intensive coordinate conjunction.
Example: Both John and his mother were away from home when I arrived.
"Both...and" is a co-relative conjunction connecting two things of equal grammatical weight. In this case the conjunction is connecting compound subjects. However, it could connect objects, entire predicates, or even compound sentences.
Example: The child not only fell off his bicycle, but he also injured his hand on the pavement.
The co-relative conjunction is "not only...but also" and it connects two clauses of a compound sentence. It is peculiar, because the "but also" part can itself be interrupted by another word in English "but he also," as in the above example. $\mu^{\prime} \mathcal{\epsilon}$... $\delta^{\prime}$ is a co-relative conjunction. In Greek the $\mu^{\prime} \nu . . . \delta^{\prime}$ construction functions like "not only...but also." It is generally translated "on the one hand...on the other hand." Or sometimes it's not translated at all, except for the $\delta \delta^{\prime}$ which is simply translated "but." We will study other co-relative conjunctions later.

## The Postpositive Conjunction

Greek has a strange idiom called the postpositive function. This means that certain words cannot stand first in their clause. One of these words is $\delta \dot{\prime}$, which can be translated either and or but. A translator can occasionally also translate $\delta^{\prime}$ now, or even now then. Such translations indicate a continuation rather than a mere connection. It must stand second (usually) or third in its clause rather than first.


### 9.3 The Function of Pronouns

A pronoun takes the place of a noun. It does so to avoid the monotony of repeating nouns.
Example: The lion hunted for food, but the lion found nothing to eat.
In this example the noun lion is repeated. The sentence sounds strange to our ears, because we automatically recognize that the second "the lion" should be replaced by "he."
Example: The lion hunted for food, but he found nothing to eat.
Just think what language would be like without pronouns! It would get very boring, indeed, if a person had to use nothing but nouns to express ideas.

## The Antecedent of a Pronoun

A pronoun generally has an antecedent, that is, a word to which it refers. Usually the antecedent ${ }^{1}$ comes before the pronoun, though there are rare times when it follows.
A pronoun must agree with its antecedent in gender and number, but, unlike adjectives, not in case, which is taken from the clause in which the pronoun occurs. In the example about the lion, the pronoun "he" agrees with lion, since the noun "lion" is masculine and singular. However, if the noun were lioness, the pronoun must change to "she" to agree in gender. If the noun "lion" were the plural "lions" the pronoun would change to "they" to agree in number.
Because this is true, all pronouns in Greek have three gender forms and two numbers, just like adjectives. In addition, all four forms, both singular and plural, occur with most pronouns.

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## 9．4 The Declension of Pronouns

In this lesson we will study the personal pronouns．As in English，there are three personal pronouns，first， second and third person．Also，there are eight forms for each pronoun．

## The First Person Personal Pronoun

The first person personal pronouns for English are as follows：I，me，my，we，us，and our．These six pro－ nouns are all considered first person，but are different cases．Greek has eight first person pronouns rather than six．Below is the declension of the first person pronoun $\dot{\epsilon} \gamma \omega \dot{\omega}, \dot{\eta} \mu \in i ̂ \varsigma$（I，we）．

First Person Pronoun

| Form |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| 1 | ＇̇ $\gamma \omega \dot{\prime}$ | I | $\dot{\eta} \mu \in i \bar{\zeta}$ | we |
| 2 | ＇́ $\mu$ ov̂ or $\mu 0 u^{1}$ | of me（my）；from me | $\dot{\eta} \mu \omega ิ \nu$ | of us（our）；from us |
| 3 | ¢́ $\mu$ oí or $\mu$ oı | to，in，by me | $\dot{\eta} \mu \grave{\nu} \nu$ | to，in by，us |
|  | ＇$\mu$＇${ }^{\prime}$ or $\mu \epsilon$ | me | $\dot{\eta} \mu \hat{\alpha} \varsigma$ | us |

The first person genitive／ablative personal pronoun is almost always in the genitive．Furthermore，it is al－ most always a possessive genitive．As such it can be translated $m y$ in the singular，and our in the plural．

## The Second Person Personal Pronoun

The English second person pronoun has only two forms，you and your．However，Greek has eight forms． See the chart below：

## Second Person Pronoun

| Form | Singular |  | Plural |
| :---: | :---: | :---: | :---: |
| 1 oú | you | í $\mu \in i$ ¢ | you |
| 2 бoû | of you（your）；from you | บ́pติv | of you（your）；from you |
| 3 бoí | to you；in you；by you | úpı̂v | to you；in you；by you |
| $4 \sigma^{\prime}$ | you | íjô¢ | you |

## The Third Person Personal Pronoun

Like English the third person pronoun has masculine，feminine and neuter forms．The endings for the third person pronouns follow the same endings for the nouns．Note the three charts below：

Third Person Pronoun Masculine
Form
Singular
Plural
1 人ủtos he $\alpha$ u̇toí they
$2 \alpha$ ưtov̂ of him（his）；from him $\alpha u ̉ t \omega ิ \nu$ of them（their）；from them
3 人ט̉tヘ̣ to，in，by him $\alpha$ ủtoîc to，in，by them
4 aủtóv him
aútoús them

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## Third Person Pronoun Feminine

| Form |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| 1 | «ủtŋ | she | $\alpha \cup$ ¢ $\tau$ í | they |
| 2 | xủtทิs | of her（her）；from her | $\alpha$ ט̇t⿳⺈⿴囗十一 | of them（their）；from them |
| 3 | 幺ủtnิ | to，in，by her | $\alpha \cup ̀ \tau \alpha \hat{\iota} \varsigma$ | to，in，by them |
| 4 | 幺ủtท́v | her | $\alpha \cup ๋ \tau \alpha ́ \varsigma$ | them |

Third Person Pronoun Neuter

| Form |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| 1 | $\alpha$ ט̇tó | it | $\alpha$ ט̇т ${ }^{\prime}$ | they |
| 2 | $\alpha$ ט̇toû | of it（its）；from it | $\alpha$ ช่七ติv | of them（their）；from them |
| 3 | $\alpha$ ט̉t¢̣ | to，in，by，it | גủtoîs | to，in，by them |
| 4 | $\alpha$ ט̇tó | it | $\alpha$ ט̇ธó | them |

9．5 The Use of the Nominative Pronoun
The Use of the First and Second Person Nominative Pronoun with a Verb
Do you remember this chart of $\lambda u ́ \omega$ ？

|  | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| Person | Greek | English | Greek | English |
| $1{ }^{\text {st }}$ | $\lambda u ́ \omega$ | I loose | $\lambda$ v́ouev | we loose |
| $2^{\text {nd }}$ | $\lambda$ ט̇́ıs | you loose | $\lambda$ ט́є $\tau \in$ | you loose |
| $3^{\text {rd }}$ | $\lambda$ Ú̇L | he，she，it looses | $\lambda$ ט́oũl（ $\nu$ ） | they loose |

The verb carries the nominative personal pronoun in its personal endings．The endings，by themselves， mean $I$ ，you，he，she，it，they．NO PERSONAL PRONOUN IN THE NOMINATIVE IS NEEDED．
Therefore， $\mathfrak{\epsilon} \gamma \omega$＇$\lambda \hat{\prime} \omega$ does not simply mean＂I loose．＂The nominative personal pronoun $\epsilon \in \omega \omega$ is added for emphasis．Sometimes the emphasis is to indicate＂I and no other．＂Other times，it simply emphasizes the subject of the sentence as doing the work of the verb．Only context can tell．
A convenient way to translate the nominative pronoun when it occurs with a verb is to use the emphatic pronouns myself，yourself，himself，herself，etc．In other words，$\epsilon \gamma \omega$＇$\lambda \dot{\prime} \omega$ could be translated＂I myself loose．＂This emphasizes the subject＂I＂much like the use of the pronoun does in Greek．

## The Use of the First and Second Person Nominative Pronoun Without a Verb

On occasion a writer will use the pronoun without a verb．In this case，the verb must be supplied by the translator from the context．

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The Strange Case of the Third Person Pronoun $\alpha \cup ̉ \tau o ́ s, ~ \alpha u ̉ \tau \grave{, ~} \alpha \cup ̉ \tau o ́$
$\alpha \grave{u}$ tós, $\alpha u ̉ t \eta ̀, \alpha u ̉ t o ́(h e, ~ s h e, i t)$ rarely occurs as the subject of a sentence. There are three peculiar uses of this pronoun:

1. When the $3^{\text {rd }}$ person pronoun has an article (the attributive position) it is translated the same.

Example: ó $\alpha \cup ̉ \tau o ́ s \not ้ \nu \nu \rho \omega \pi \sigma \varsigma=$ the same man

2. When the third person pronoun has no article, but the noun does (the predicate position), the pronoun is translated himself, herself, or itself, depending on the English gender.

Example: $\alpha$ v̉tòs ó $\alpha \nsim \nu \theta \omega \pi \sigma \varsigma$ or ó $\alpha \nsim \nu \theta \rho \omega \pi \sigma \varsigma \alpha$ v̉tòs $=$ the man himself.

3. When $\alpha$ ùtós or $\alpha$ ủtoí stand before a verb in any person, it intensifies the subject, and can be translated myself or ourselves (first person), yourself or yourselves (second person) or himself, herself, or itself (third person singular) or themselves (third person plural). ${ }^{1}$

Example: $\alpha$ ủtòs $\lambda$ v́ $\omega$ or $\alpha u ̉ \tau o ̀ s ~ \epsilon ̇ ~ \epsilon \gamma \omega ่ ~ \lambda u ́ \omega ~=~ I ~ m y s e l f ~ l o o s e . ~$
Example: $\alpha$ ủtòs où $\lambda$ v́єıc = you yourself loose.
Example: $\alpha$ ùtò̀ $\lambda$ v́ouєv = we ourselves loose.
The Greek Possessive Pronoun
The Greek language does have possessive pronouns; however, they are rarely used. Instead, the genitive form of the personal pronoun functions as a possessive.
Example: ó oikòs $\mu \mathrm{ou}=$ my house, lit. the house of me.
Example: ó oikòs $\sigma$ ou = your house, lit. the house of you.
Example: ó oıкòs $\dot{\eta} \mu \omega \bar{\nu}=$ our house, lit. the house of us.
Example: ó oíkòc $\alpha$ ט̉toû = his house, lit. the house of him.
Example: ò oikòs $\alpha$ ủ兀ท̂s = her house, lit. the house of her.
9.6 The Verb "To Be"

In many languages the verb to be is irregular. That is, it follows no definite form or has no regular endings. Note the English present tense verb to be, followed by the Greek on the next page, which the student must memorize:

| Person | Singular | Plural |
| :--- | :--- | :--- |
| $1^{\text {st }}$ | I am | we are |
| $2^{\text {nd }}$ | you are | you are |
| $3^{\text {rd }}$ | he, she, it is | they are |

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| Person |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | ¢ipí | I am |  | we are |
| $2^{\text {nd }}$ | $\epsilon \hat{L}$ | you are | ̇̇бt'́ | you are |
| $3^{\text {rd }}$ | ¢́otí $(\nu)$ | he, she, it is | ¢íoí $(\nu)$ | ) they are |

## The State-of-Being Verbs

The verb $\epsilon^{i} \mu i$ is one of three regular state-of-being verbs in Greek. Later we will cover the other two.
What is a state-of-being verb? Any verb that affirms a state of existence (or being) concerning its subject is a state-of-being verb. They are contrasted with action verbs, which affirm acts rather than states.
Example: I am a father. The verb "am" affirms a state of existence concerning the subject "I."
Example: Mother is important. Again, the verb "is" indicates a state of existence of the subject, "Mother."
Several observations need to be made concerning state-of-being verbs.

1. State of being verbs have no voice. Since all verbs in Greek look like they have a voice, sometimes lexicons and lexical helps will parse a state-of-being verb as having the voice that is reflected in its form. This is unfortunate, since it ties voice to the form of the verb rather than to its function.

## Note the following review of voice:

Definition of voice: Voice is the characteristic of the transitive verb that indicates whether the subject of the verb is acting, or being acted upon. When the subject is acting, the verb is in the transitive active voice. When the subject is being acted upon, the verb is in the transitive passive voice.

Example: The man is building the house. The verb "is building" is transitive active because the subject "man" is doing the action.
Example: The house is being built by the man. The verb "is being built" is transitive passive because the subject "house" is not doing the building, but is being built.

Greek grammars commonly to refer to the "middle voice." This is because the form for the passive is often not passive. The term "middle" is misleading, as this form can be transitive active, transitive passive, intransitive copulative, or intransitive complete. When this form has a direct object, it is transitive active because direct objects indicate the voice of the verb is active. We will study these so-called "middle voice" verbs in detail as we continue.

## Since state-of-being verbs do not state an action, they cannot have voice. The are intransitive.

Parsing the state-of-being verb: The verb $\epsilon i \mu i$ is parsed as a Present, Intransitive (either copulative or complete), Indicative, $1^{\text {st }}$ person singular, from $\epsilon i \mu i$. No voice is stated, because no voice exists, even though the ending $-\mu \mathrm{L}$ is considered an active voice ending by traditionalists. So, instead of voice, one states its intransitive nature, followed by whether it is copulative or complete (with or without a complement).
2. State-of-being verbs cannot take a direct object. If the state-of-being verb is followed by a noun or adjective, that noun or adjective must be in the nominative case, not in the accusative or one of the other oblique cases. The noun or adjective is called a complement, because it renames (noun) or describes (adjective) the subject of the sentence.
Diagramming is particularly helpful in this case.

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 the verb $\ddot{\alpha} \gamma \in\llcorner$ is a transitive active action verb．

| $\theta \in$ òs | ${ }^{\circ} \alpha \gamma \in L^{1} \mid \tau^{\prime} \in \kappa \nu \alpha$ | ${ }^{1}$ Present transitive active indicative $3{ }^{\text {rd }}$ person，singular，${ }^{\circ} \gamma \omega$ ． |
| :---: | :---: | :---: |
| ó | โ̀̀ | Prest |

Example：$\dot{o}$ $\theta \epsilon$ ós＇$\sigma \tau \tau \nu \dot{\alpha} \gamma \dot{\alpha} \pi \eta$ ．＝God is love．The noun $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$ is in the nominative case since the verb $\dot{\epsilon} \sigma \tau \iota \nu$ is an intransitive copulative state－of－being verb，and the noun $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$ refers back to $\theta \in ⿱ ㇒ 日 勺 心 ㇒ . ~ N o t e ~ t h e ~$ backward slanting line in the diagram．


3．The verb tini in its various forms is not always supplied in the clause．This is quite common in the New Testament．We＇ve already seen that the verb＂is＂must be supplied when the adjective is in the predicate position．The same is true of the predicate noun，such as $\dot{\alpha} \gamma \alpha \dot{\alpha} \pi \eta$ above．The Greek clause $\dot{o}$ $\theta \epsilon$ ós＇̇otıv $\dot{\alpha} \gamma \dot{\alpha} \pi \eta$ could be rendered without the verb．When the state－of－being verb is not written，the construction is called a noun clause．

Example：$\dot{o}$ $\theta$ кó $\mathfrak{\alpha} \gamma \dot{\alpha} \pi \eta$ ．＝God is love．The verb＂is＂must be supplied in the translation as well as in the diagram．

| $\theta$ єós | is $\backslash \dot{\alpha} \gamma \dot{\alpha} \pi \eta$ |
| :---: | :---: |
| $\dot{\alpha}$ |  |

## 9．7 Particles

Particles are simply short words．Summers＇Revised Grammar（pg．42）makes the incorrect statement， ＂These words do not properly fit any other category such as noun，verb，or adjective．＂In fact，most parti－ cles do function as a conjunction，an adjective or an adverb．Of the three examples that Summers lists （ $\delta \epsilon$ ，oủ，oủk，ou ，and $\dot{\alpha} \mu \eta ̀ \nu$ ），only one is regularly an＂expletive，＂that is，not grammatically related to the sentence．
The particle $\delta^{\prime}($ but，and $)$ is almost always a coordinate conjunction，though in the construction $\mu \in \nu^{\prime} . . . \delta \in$ it is called a co－relative conjunction．In either case，it is a recognizable part of speech，a conjunction．Even when $\delta \epsilon$ is left untranslated，it still functions as a transitional conjunction，though Summers implies other－ wise．
Likewise，the particles oủ，oủk，ouұ（no，not）are adverbs，pure and simple，and always modify a verb．This negative adverb generally occurs before the verb which it modifies．
The particle $\dot{\alpha} \mu \grave{\eta} \nu$ is an expletive much of the time，but not always．When it ends a phrase，such as a bene－ diction or prayer，it is an expletive，and therefore has no function in the sentence．But when Jesus used it in His

Example：$\alpha \mu \dot{\eta} \nu \lambda \dot{\epsilon} \gamma \omega$ ú $\mu \hat{\imath} \nu=$ Truly，I speak to you．

${ }^{1}$ Present，intransitive complete，indicative， $1{ }^{\text {st }}$ person，singular，$\lambda \in ́ \gamma \omega$ ．

There are untranslatable particles used for emphasis，though they are generally adverbs．We will study these at a later time．

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### 9.8 Introductory Conjunctions

Like English, the words $\kappa \alpha i$ (and) or $\delta \dot{\epsilon}$ (but, and) can be used as a loose transitional conjunction between sentences. Sometimes it is difficult to discern when one of these words is actually connecting two clauses, or acting as a transition between sentences. The apostle John particularly used $\kappa \alpha i ́$ as a transition between sentences.
The sentence in 1 John 2:2 states: $\kappa \alpha \grave{\imath} \alpha u ̉ \tau o ̀ s ~ i \lambda \alpha \sigma \mu o ́ s ~ Ł ̇ \sigma \tau \iota \nu ~ \pi \epsilon \rho \grave{~} \tau \hat{\omega} \nu \dot{\alpha} \mu \alpha \rho \tau \iota \hat{\omega} \nu \dot{\eta} \mu \hat{\omega} \nu$. = And He (Himself) is the propitiation concerning our sins. The conjunction $\kappa \alpha$ i introduces the sentence and is transitional.
Introductory conjunctions are placed on a line above and connected to the subject of the sentence.
Example: $\kappa \alpha \grave{\iota} \alpha \cup ̉ \tau o ̀ \varsigma ~ \epsilon ̇ \sigma \tau \iota \nu^{1} i \lambda \alpha \sigma \mu o ́ \varsigma \pi \epsilon \rho \grave{\imath} \tau \hat{\omega} \nu \dot{\alpha} \mu \alpha \rho \tau \iota \hat{\omega} \nu \dot{\eta} \mu \omega \hat{\omega}=$ And He Himself is the propitiation for our sins.

${ }^{1}$ Present, intransitive copulative, indicative, $3{ }^{\text {rd }}$ person, singular, eipí.

The $\kappa \alpha$ í sits on an introductory conjunction line. Its function is transitional, to show a close relationship between its sentence and the sentence preceding. Occasionally, $\delta \dot{\prime}$ can also be used in this manner, though it is less frequent.

### 9.9 Proclitics and Enclitics

One of the most irrelevant elements in Koine Greek Grammar is the discussion of proclitics and enclitics. When the Greek scholars developed the accenting style hundreds of years after the writing of the New Testament, they decided to attempt to indicate when words were pronounced closer together than normal. Hence, some words were normally pronounced closely with the words that followed, such as the article, the negative, and certain prepositions, which grammarians called proclitics. Some words were normally pronounced closely with the words that preceded them, such as certain personal pronouns, the conjunction $\delta^{\prime}$ and most forms of the present tense of $\epsilon i \mu i$, called enclitics.
Today most students do not even look at the accenting patterns unless something or someone brings their attention to it.
Undoubtedly these associations were important while the language was still being spoken. But Koiné Greek is no longer a living language. It has been dead for some fifteen hundred years or more. Yet Greek grammarians still get hot and bothered by the rules of accenting, including proclitics and enclitics.
Since we no longer attempt to speak the language, except for academic purposes, it is enough to know that sometimes words are accented with either the word that follows them or the word that precedes them. Remember, in the original biblical text, accents were NOT written. They are a much later addition.

### 9.10 Exercises

## Translation and Diagramming

Translate each of the following sentences. Diagram 2, 3, 6, 10, 15, 20.

1. $\delta \iota \delta \alpha ́ \sigma \kappa \omega$ тoùs $\dot{\alpha} \delta \in \lambda \phi o u ̀ \varsigma ~ \mu о \cup ~ к \alpha i ̀ ~ \lambda \in ́ ~ \gamma \omega ~ \alpha u ̉ \tau o i ̂ \varsigma ~ \pi \alpha \rho \alpha \beta o \lambda \eta ́ \nu . ~$



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5．$\mu \in \theta^{\prime} \dot{\eta} \mu \omega \hat{\nu} \beta \lambda \epsilon ́ \pi \epsilon \iota \varsigma \alpha$ 人̉兀兀óv．





11．$\delta 0 \hat{\lambda} \lambda o l ~ \epsilon ̇ \sigma \mu \epsilon ́ \nu, ~ \delta o u ́ \lambda o u s ~ \delta \grave{~} \delta \iota \delta \alpha ́ \sigma \kappa о \mu \epsilon \nu$ ．









Lesson Nine

## Lesson Ten

## Demonstrative Pronouns

10．1 Vocabulary List

| $\dot{\alpha} \mu \alpha \rho \tau \alpha \dot{\alpha} \omega \omega$ | I $\sin$ |
| :---: | :---: |
| $\dot{\alpha} \nu \mathrm{o}$ í $\omega$ | I open |
| $\gamma{ }^{\prime}{ }^{\prime} \rho$ | for（conjunction－postpositive） |
| $\delta \iota \delta \alpha ́ \sigma \kappa \alpha \lambda$ ¢ ¢，ó | teacher |
| е́кєîlos，－ף，－о | that，those（far demonstrative pronoun） |
| $\dot{\epsilon} \pi \alpha \alpha \gamma \gamma \in \lambda i \alpha, \dot{\eta}$ | promise |
| ＂¢p\％ov，九ó | work |
| ＇¢рпио¢，ó | wilderness，deserted place，desert |
| Єủary＇̇ $\lambda$ ıov，tó | gospel，good news |
| iц⿰⿱㇒日勺儿七七оv，тó | garment，clothing |
| кпрט́ббढ | I proclaim |
| őбоऽ，－$\dagger$ ，－ov | as much as，as great as，as many as |
| őtı | that，because |
| oûtos，$\alpha$ บ̂tๆ，тoûto | this，these（near demonstrative pronoun） |
| $\pi \alpha<\delta$ iov，七ó | child |
|  | I believe，have faith |
| то́то¢，ó | place |
| $\chi \alpha \rho \alpha, \dot{\eta}$ | joy |

## 10．2 The Demonstrative Pronouns

What is a Demonstrative Pronoun？
A demonstrative pronoun is a pronoun that points out something or someone．Like all pronouns，the demonstratives have masculine，feminine and neuter forms．Also，like Greek personal pronouns，the demonstratives have four forms for the cases and two numbers，so that they can agree with the nouns to which they are pointing．
As shown above，one translates the near demonstrative，oîto̧，$\alpha \hat{i} \tau \eta$ ，$\tau 0 \hat{\tau} \tau 0$ ，＂this＂in the singular and ＂these＂in the plural．If the demonstrative stands alone（substantive use），it may be translated＂this man，＂ ＂this woman，＂or＂this thing．＂But the majority of the time＂this＂is the best translation．
Demonstrative pronouns are strange，because they have both antecedents and head nouns．${ }^{1}$ When they do have antecedents，they function as＂pronouns．＂When they stand directly before a noun in an attributive function，they function as adjectives rather than pronouns．Demonstratives usually refer backward to an antecedent，and forward to a＂head noun．＂

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Example: oûtós Ł̇ $\sigma \tau \iota \nu$ ó vióç $\mu \mathrm{ou}=$ This is my Son (Matthew 3:17). Oûtós (this, this man, or this one) points back to its antecedent $\dot{o}$ ì $\eta \sigma o u ̂ s$ (Jesus) in verse 16. This is the substantive use of the demonstrative.
 demonstrative pronoun $\alpha$ ưt $\eta$ points back to its antecedent $\tau \alpha \beta \eta \theta \alpha \dot{\alpha}$ (Tabatha) in the previous clause. This is also an example of the substantive use of the demonstrative.
 The plural pronoun oûtol (these) points forward to its head noun oi ${ }_{\alpha}^{\alpha} \nu \theta \rho \omega \pi o l$ (men), as well as to its antecedent in vs. $19, \pi \alpha \hat{\lambda} \lambda o \nu$ к $\alpha \grave{i}$ tò $\sigma \iota \lambda \hat{\alpha} \nu$, Paul and Silas. This is an example of the attributive use of the demonstrative. Notice that the noun ${ }_{\alpha} \nu \theta \rho \omega \pi \sigma$ has the article oi. Usually nouns preceded by demonstratives have the article. Oûtot is an adjective and a pronoun in this case, sometimes called a pronominal adjective.
 (Ephesians 2:8). The demonstrative pronoun $\tau 0 \hat{\tau} \tau 0$ (this) both points back to $\tau \bar{\eta} \varsigma \pi i \sigma \tau \in \omega \varsigma$ (the faith) in the previous clause, and forward to tò $\delta \hat{\omega} \rho o \nu$ in the following clause. Note that toûto is neuter, because it is connected to the neuter tò $\delta \hat{\omega} \rho o \nu$ with the understood intransitive copulative (state-of-being) verb "is."

Example: $\dot{\alpha} \pi \omega \dot{\lambda} \epsilon \in \sigma \in \nu$ toìs фоขєíऽ ékeívous = he destroyed those murderers (Matthew 22:7). Even though Ékєívous (those) follows toùs фoveís (murderers), it has the attributive function, and points "forward" to the noun. This demonstrative is an attributive adjective, with its antecedent back in vs. 3, those who refused to come to the wedding feast.

### 10.3 The Forms of the Near Demonstrative oùtos, $\alpha \hat{i} \tau \eta$, toûto

The endings for the demonstrative pronouns follow those of the nouns already learned. The actual forms of the near demonstrative vary because the word itself is irregular. The nominative (Form 1) feminine looks like the feminine personal pronoun $\alpha \dot{v} \tau \eta$. However, whereas the feminine personal pronoun has a smooth breathing, the feminine demonstrative pronoun has a rough breathing.
The neuter singular nominative (Form 1) and accusative (Form 4) have an -o rather than an -ov for an ending. This occurs frequently with neuter pronouns and adjectives. Learn the following chart.

## The Near Demonstrative oûto̧, $\alpha \cup ̂ \tau \eta$, $\tau$ ข̂to

|  | Singular |  |  |
| :---: | :---: | :---: | :---: |
| Masculine | Feminine | Neuter |  |
| Form 1 oîtos | $\alpha$ ûtn | тov̂to | this |
| Form 2 toútou | $\tau \alpha$ ט́tๆร | тoútou | of, from this |
| Form 3 тoút ${ }^{\text {cou }}$ | $\tau \alpha \cup ́ \tau ท \square$ | тoút | to, in, by this |
| Form 4 тoûtov | $\tau \alpha \cup ́ \tau \eta \nu$ | тoûto | this |
|  |  | Plural |  |
| Masculine | Feminine | Neuter |  |
| Form 1 oîto | $\alpha \dot{\delta} \tau \alpha \downarrow$ | $\tau \alpha 0 ิ \tau \alpha$ | these |
| Form 2 тoút $\omega \nu$ | тoút $\omega \nu$ | тoút $\omega \nu$ | of, from these |
| Form 3 тoútoıs | т $\alpha$ ט́т $\alpha<\varsigma$ | тoútols | to, in, by these |
| Form 4 тoútous | $\tau \alpha u ́ \tau \alpha \varsigma$ | $\tau \alpha \hat{\tau} \tau \alpha$ | these |

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The far demonstrative is more regular than the near demonstrative. The stem stays the same, and the regular noun endings are added to it. The neuter singular nominative and accusative end with -0 rather than - o .

The wise student will master the following chart:

## The Far Demonstrative ' $\in \in \in \imath ̂ \nu o \varsigma, ~-\eta,-0$

Singular
Masculine Feminine Neuter

Form 2 éкє́ivou éкє́ivns éкєívou of, from that


Plural


Form 3 éкєívols éккívals éкeíloıs to, in, by those


### 10.5 Diagramming the Demonstrative Pronoun

The demonstrative pronoun is diagrammed as either an adjective or a pronoun, depending on its use. Remember that adjectives can stand for nouns, as in the following example.
Example: $\alpha u ̛ \tau \eta \hat{\eta} \nu \pi \lambda \eta \dot{\rho} \eta \varsigma \dot{\alpha} \gamma \alpha \theta \omega \bar{\omega}$ ' $\epsilon \rho \gamma \omega \nu=$ This woman was full of good works (Acts 9:36).



${ }^{1}$ Present, transitive active, indicative, $3{ }^{\text {rd }}$ person, plural, ${ }^{\epsilon} \kappa \tau \alpha \rho \alpha \dot{\alpha} \sigma \sigma \omega$. This verb means to trouble or agitate. 10.6 The Strange Case of the Neuter Plural Subject

A subject that is neuter plural regularly has its verb in the third person singular, but must be translated as a plural. Blass and Debrunner say that this is because "neuter plurals were originally in part feminine

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singular collectives." ${ }^{11}$ Dana and Mantey state, "This is doubtless because a neuter plural usually refers to inanimate objects, which are viewed in mass rather than as distinct individuals." ${ }^{2}$


10.7 Exercises

Translation and Diagramming
Translate each of the following sentences. Diagram numbers $2,4,6,7,8,10$.








 $\dot{\alpha} \mu \alpha \rho \tau i \alpha \propto \kappa \alpha \dot{\alpha} \dot{\alpha} \mu \alpha \rho \tau \omega \lambda \lambda \omega \nu$.




14. tєкví $\alpha \mu$ ou, $\tau \alpha \hat{v} \tau \alpha \varsigma ~ \gamma \rho \alpha ́ \phi \omega$ ن́ $\mu i ̂ \nu$.




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## Present -oual Indicative Verb

### 11.1 Vocabulary List

| <<токрі́voихь | I answer (takes the Form 3 for its direct object) |
| :---: | :---: |
| ${ }^{\alpha} \rho \chi \omega$ | I rule |
|  | I begin |
| $\beta \alpha \dot{\alpha} \lambda \lambda \omega$ | I throw, cast |
| $\gamma i ́ \nu o \mu \alpha \iota$ | I become, come to be (takes a complement like $\epsilon$ i $\mu$ í) |
|  | I receive |
| "¢р $\quad$ ¢оऽ, $\dot{\eta}$ | deserted place (desert), wilderness |
|  | I come, go |
| $\dot{\alpha} \pi \epsilon ¢ \rho \chi о \mu \alpha \iota$ | I go away, depart |
|  | I go through |
|  | I go into, enter |
|  | I go out of |
| $\pi \rho о \sigma \in ¢ \rho \chi о \mu \alpha \iota$ | I go to, come to |
|  | I come with, come together |
| $\kappa \alpha \rho \delta i \alpha, \dot{\eta}$ | heart |
| кпри́бб $\omega$ | I proclaim |
| ovỏ $\alpha \nu$ о́s, ó | heaven |
| торєט́оиац | I go |
| $\sigma \omega \underline{\omega} \zeta \omega$ | I save |
| $\phi \omega \nu \dot{\eta}, \dot{\eta}$ | voice, sound, noise |

### 11.2 Vocabulary Form

Three common vocabulary forms for verbs exist in Koine, Attic Greek. The vocabulary form of the verb is the form used when looking up the word in a dictionary or lexicon. The Greek form is the first person singular of the present indicative of the verb.
We studied the first vocabulary form beginning in Lessons Two and Three. These are verbs whose vocabulary forms that end in $-\omega$, exemplified by the verb $\lambda$ v́ $\omega$, I loose.
In Lesson Nine the $-\mu \iota$ vocabulary form occurs, exemplified by the verb $\epsilon i \mu i$. The $-\mu \iota$ conjugation has several verbs, which will occur in subsequent lessons.
The third common vocabulary form is the -o $\mu \alpha \iota$ form, introduced in this lesson. Technically, it is a sub-set of the $-\omega$ form, but in practice it is actually a separate form. This form is regularly referred to as a passive voice form, which is misleading. It is true that the form can indicate a passive use of an action verb. How ever, many verbs take the -opal form that cannot be passive, and several occur in this lesson. For instance,

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the verb $\gamma$ ívoucı cannot be passive because it’s a state-of-being verb. Also ${ }^{\epsilon} \rho \rho \chi \circ \mu \alpha \iota$ and its related verbs cannot be passive because they cannot be active. These verbs are, by nature, intransitive. Only transitive verbs, that is, verbs that can take a direct object, can also be passive. Some verbs that are by nature intransitive regularly take $-0 \mu \alpha \mathrm{~L}$ as their vocabulary form.
Another function of the $-0 \mu \alpha \iota$ form is to change the meaning of a stem. Note again that the vocabulary forms of two verbs occur, $\ddot{\alpha}^{\alpha} \rho \chi \omega$ and ${ }_{\alpha}^{\alpha} \rho \chi o \mu \alpha \iota$. These verbs share a stem, ${ }^{\alpha} \rho \chi-$, meaning be first. But by using different vocabulary forms, the Greek expresses two different emphases of being first: ${ }_{\alpha} \rho \chi \omega$, first in position, I rule, ${ }^{\alpha} \rho \chi \chi \rho \mu\llcorner$ first in time, I begin.
Unfortunately, Greek grammarians have muddled the teaching of the -o $\mu \alpha \iota$ form. As noted above, verbs with -ou $\alpha$ endings can be passive, and so grammarians often call this set of endings the passive form. ${ }^{1}$ However, as noted this is incorrect. The -ou $\alpha \iota$ verbs can take an object, and so can be active voice.
Furthermore, verbs who have only -ou $\alpha \iota$ forms, such as several in the vocabulary list for this lesson, are thought to have "lost" their $-\omega$ forms, and are often called deponent verbs, ${ }^{2}$ which are then identified as "verbs in the passive form, but with active meanings." This is also incorrect. ${ }^{3}$
A third problem is the use of the phrase middle voice. Summers defines the middle voice to mean that "the subject is acting so as to participate some way in the results of the action." The problem with this approach is two-fold: 1) sometimes verbs with the $-\omega$ set of endings also do something similar because they can be intransitive complete and also emphasize the subject as acting, and, 2) the reason for calling the -o $\alpha$, form middle voice is actually a function of the context in which verbs can emphasize the subject in some way. In other words, contextual considerations have been confused with a set of endings, which are said to indicate that the subject somehow participates in the results of the action. Indeed, Summer's definition of the middle voice could also be applied to the passive voice, in which the subject also participates in the results of the action.
This grammar approaches the use of the -ou $\alpha \iota$ endings in a much simpler way, emphasizing contextual and lexical uses over the application of something called the middle voice. Nevertheless, the student must be familiar with the phrase, since it occurs regularly in the traditional approach to Greek grammar lexical studies. Some use the term middle to indicate that the verb has the -ou $\boldsymbol{\iota}$ ending. Other times its use seems to indicate that a verb has changed from an $-\omega$ set of endings to an -o $\alpha<\iota$ set of endings.

### 11.3 Voice in Verbs

People use voice in verbs instinctively from childhood. Nevertheless, it is a difficult idea to explain. As stated, voice refers to whether the action of a verb is received by a direct object, or by its subject. Only action verbs can have voice. Only two voices exist, active and passive. Both are transitive, and should be referred to as transitive active, and transitive passive.

1 Ray Summers in "Lesson 8" of Essentials of New Testament Greek refers to these as "primary passive endings," which characterizes the basic function of the ending set as being passive. This is the normal traditional approach. However, a great number of verbs that end in -o $\mu \alpha \iota$ are not passive at all, and some simply can never be passive, because they are by nature intransitive. We must conclude that to call these "passive endings" is simply inaccurate. They are not, and have never been, exclusively passive endings.
2 Deponent is from the Latin deponere, to lay aside, as though these verbs have "laid aside" their active form. Even Merriam Webster's Collegiate Dictionary, under the word deponent, expresses this fallacy.
3 An example of one who still uses the term deponent is Daniel Wallace in his terribly flawed Greek Grammar, Beyond the Basics. While there is much useful material in the book, Wallace's philosophical approach to grammar is so wrong-headed as to make his entire approach suspect. For a better approach to intermediate grammar, see James A. Brooks \& Carlton L. Winbery, Syntax of New Testament Greek. However, even this fine work struggles with the distinction between transitive and intransitive, stating that passive verbs are intransitive. Actually, they are transitive passive.

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The transitive active voice (Again, do not confusion active with action!) indicates that a direct object is receiving the action of an action verb. If an action verb does not have a direct object, it cannot be active voice, even though it takes the same form as an active voice verb. If an action verb has no direct object, but the subject is acting, the verb is intransitive complete.
If the subject is acting, and the sentence has a direct object, the verb is transitive active.
Example: The baseball player threw the ball. The verb is transitive active because the subject (player) performed the action (threw), and the object (ball) received the action of being thrown.
Remember, if a subject acts, but the action verb has no direct object, the verb is intransitive complete.
Example: The half-back ran to the end-zone. The subject performed the action (ran), but there being no direct object, the action verb is intransitive complete. The verb is a voiceless action verb. Often intransitive complete action verbs are followed by prepositional phrases, but it is not required that they do so. Intransitive complete action verbs emphasize the subject as acting. (Intransitive complete state-of-being verbs emphasize the subject as being.)
If the subject receives the action of an action verb, the voice of the verb is transitive passive.
Example: The ball was thrown to the catcher. The verb was thrown is transitive passive because the subject (ball) is receiving the action of being thrown, rather than doing the throwing. The actor is unknown.
Example: The ball was thrown to the catcher by the pitcher. Again the verb is transitive passive, but here the actor is known because it is stated in the prepositional phrase "by the pitcher."

### 11.4 The Forms of the Present Transitive Passive

The forms for the present transitive passive of $\lambda u{ }^{\prime} \omega$ is in the following chart:
Present Transitive Passive Indicative of $\lambda \dot{v} \omega$

| Person | Singular | Plural |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\lambda$ v́ounı I am loosed ${ }^{1}$ | $\lambda$ vó $\mu \in \theta \alpha$ we are loosed |
| $2^{\text {nd }}$ | $\lambda u$ ńn you are loosed | $\lambda \chi^{\prime} \in \sigma \theta \in$ you are loosed |
| $3{ }^{\text {rd }}$ | $\lambda \cup$ ט́є $\tau \alpha \iota$ he, she, it is loosed | $\lambda$ voov $\frac{1}{}$ ¢ they are loosed |
|  | Infinitive $\lambda$ ט́є $\sigma \theta \alpha \downarrow$ to be | loosed |

As noted above, these endings are not limited to transitive passive verbs. They also occur on 1) transitive active, 2) intransitive complete, and 3) intransitive copulative (state-of-being) verbs. Only context can determine which is true.
Generally speaking, if the vocabulary form of a verb has an - $\omega$ ending like $\lambda v^{\prime} \omega$, it is likely that the change to the $-0 \mu \alpha\llcorner$ set of endings indicates that the verb has changed from transitive active to transitive passive. However, please note that this is not universally true.
For instance, an $-\omega$ verb can change to an -oual verb to 1) change the meaning of the root, or 2) to indicate an intransitive function that is not passive, such as emphasizing the subject as acting or even as a possible reflexive use (where the reflexive pronoun must be supplied). Ultimately, context is the determining factor. Memorize the following endings:
The following set of endings when used with action verbs are often transitive passive. If you try a passive translation, and it doesn't work, look for a direct object. If it has one, it is transitive active. If there is none,

1 These verbs can also be translated "being loosed," as in "I am being loosed," "you are being loosed," etc.

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it's possible that the verb is intransitive complete, or reflexive, in which case when it is translated it is to be followed by a reflexive pronoun such as himself, herself, itself, ourselves, yourselves, or themselves.
If the verb is a state-of-being verb, it can be either intransitive copulative, which is followed by a noun or adjective referring back to the subject, or it can be intransitive complete.

| Person | Singular | Plural |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | -oucı |  |
| $2^{\text {nd }}$ | - | $-\epsilon \sigma \theta \epsilon$ |
| $3^{\text {rd }}$ | $-\epsilon \tau \alpha \iota$ | -ov $\tau \alpha \iota$ |
| Infinitive | $-\epsilon \sigma \theta \alpha \iota$ |  |

### 11.5 How the Passive Voice Works

Since the passive voice indicates that the subject is not acting, one may not know who is performing the verbal action. When the actor is expressed in the sentence, one finds it in a prepositional phrase. Such phrases are said to indicate the agent of the action. When it comes to agency, four possibilities exist.

## 1. No Agent Expressed

The passive voice action verb may have no expressed agent. This is common in the New Testament. The student should always look to find an expressed agent, but not speculate as to agency if no agent is expressed. Assume that the author left out the agent for a reason. However, the agent may be implied by the context, especially if somewhere in the context the action is being performed by an individual and is so stated.

## 2. The Direct Agent

The direct agent of a passive voice verb indicates who performs the action of the verb. The preposition úmó followed by an object in the ablative case (Form 2) indicates direct agency.


## 3. The Intermediate Agent

The intermediate agent is the individual through whom the direct agent acts. Again, the agent is doing the action of the verb, but the implication is that there is another individual acting behind the intermediate agent. Verbs other than passives can take an intermediate agent.
The preposition $\delta i \alpha$ with its object being in the ablative ${ }^{1}$ case indicates intermediate agency. It is best translated through, rather than by, though in some instances the English cannot use "through," so "by" is the only alternative.
 utterance by the Lord through the prophet (Matthew 1:22). The direct agent is úmò tov̂ kupíou, while the intermediate agent is $\delta \iota \dot{\alpha}$ тô̂ $\pi \rho о ф \eta$ خ́тov.

## 4. The Impersonal Agent

This is an unfortunate designation. Sometimes the "impersonal agent" is a person, such as the Holy Spirit

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or even Satan. Impersonal agency uses the preposition $\mathcal{\epsilon} v$ with its object in the instrumental (Form 3).
 out the demons (Matthew 9:34). Here the preposition $\in v$ is instrumental (by or with) rather than locative (in).
 were baptized ( 1 Corinthians 12:13).

### 11.6 Verbs Whose Objects are not in Form 4

Some transitive active verbs occur with their direct objects in some form other than Form 4. Some verbs have objects in more than one form, such as $\dot{\alpha} \kappa o v ́ \omega$, which objects can be either Form 2 or Form 4. ${ }_{\alpha} \rho \chi \omega$ may have an object in Form 2, but may also have an infinitive as an object. When " $\rho \chi \omega$ has its object in Form 2 it means "I rule." But when " $\rho \chi \omega$ is in the -o $\alpha\llcorner$ vocabulary form, it means "I begin," and its object may be an infinitive, which makes it transitive active in both cases.
Both the verbs $\pi \iota \sigma \tau \in v ́ \omega$ and $\dot{\alpha} \pi о к \rho i \nu o \mu \alpha \iota$ regularly take their objects in the Form 3. The object of $\pi \iota \sigma \tau \in v ́ \omega$ is often a personal locative, as we say in English "I believe in him." Thus, this verb is often intransitive, and is followed by a prepositional phrase, often $\epsilon$ íc with the accusative (Form 4).
Technically, all these forms act as limiting the verb action, which is generally ascribed only to Form 4. Even though there are linguistic reasons for the occurrence of such objects in either Form 2 or Form 3, they are still functioning, no matter the form, as accusative case nouns, and therefore limit the action of the verb.

### 11.7 Diagramming the Passive Voice Verb

The agent of a passive voice verb is diagrammed beneath the verb itself.


${ }^{1}$ Present, transitive passive, indicative, third person, singular, from $\delta \iota \delta \alpha ́ \sigma \kappa \omega$.

### 11.8 Exercises

## Translation and Diagramming

Translate each of the following sentences. Diagram numbers $1,6,9,10,11,12,14,17,20$.

1. oi oîkol $\lambda$ úo $\nu \tau \alpha\llcorner$ úmò $\tau \omega ิ \nu \pi о \nu \eta \rho \omega \hat{\nu} \dot{\alpha} \nu \theta \rho \omega$ ím $\omega \nu$.




2. ò $\mu \in \sigma \sigma i \alpha \propto \varsigma ~ \sigma u \nu \alpha ́ \gamma \epsilon \tau \alpha \iota ~ \tau o u ̀ \varsigma ~ o ̋ \chi \lambda o u c ~ \epsilon i \varsigma ~ \tau \eta ̀ \nu ~ \beta \alpha \sigma \iota \lambda \in i ́ \alpha \nu$.
3. oi $\pi \iota \sigma \tau o i ̀ ~ \alpha ̀ \delta \epsilon \lambda \phi o i ~ \alpha ̉ \nu \alpha \beta \alpha i ́ \nu o u \sigma \iota ~ \pi \rho o ̀ s ~ \tau o ̀ ~ i ́ ~ i ́ \rho o ̀ v ~ \sigma u ̀ v ~ \tau o i ̂ \varsigma ~ v i o i ̂ \varsigma ~ \tau \omega ̂ \nu ~ \pi \rho o ф \eta \tau \hat{\nu} \nu$.
4. ó viòs toû $\theta \in o u ̂ ~ к \eta \rho v ́ \sigma \sigma є \iota ~ \dot{\alpha} \gamma \alpha ́ \pi \eta \nu ~ к \alpha i ̀ ~ \dot{\alpha} \lambda \dot{\eta} \theta \in L \alpha \nu$.


## Lesson Eleven




13. ó $\dot{\alpha} \gamma \alpha \theta$ òs $\pi \rho о ф \eta ́ \tau \eta \varsigma ~ \beta \alpha \pi \tau i \zeta \epsilon \iota ~ \tau \grave{\alpha} \tau \in ́ \kappa \nu \alpha$.







 $\mu \alpha \theta \eta \tau \alpha i \bar{s}$.




## Lesson Twelve

## The Imperfect Tense with the $-\omega$ Verb

12.1 Vocabulary List

| $\alpha \dot{\alpha} \lambda \lambda \alpha \dot{\alpha}$ | but (conjunction) |
| :---: | :---: |
|  | I kill |
| $\gamma \alpha \lambda \iota \lambda \alpha \alpha^{\prime} \alpha, \dot{\eta}$ | Galilee |
| $\gamma \hat{\eta}, \dot{\eta}$ | earth, land |
| "є兀し | yet, still (adverb) |
| $\dot{\epsilon} \tau 0 \_\mu \dot{\alpha} \zeta \omega$ | I prepare |
| $\theta \in \rho \alpha \pi \epsilon$ ט́w | I heal |
| inбoûs, ó | Jesus, Joshua (partially declinable) ${ }^{1}$ |
| íp $\alpha \dot{\eta} \lambda$, ó | Israel (indeclinable) |
| i $\omega \alpha \dot{\nu} \nu \eta \eta$ s, ò | John (partially declinable) |
| $\kappa \rho \alpha ́ \zeta \omega$ | I cry out |
| $\nu$ v̂v | now (adverb) |
| oủkétı | no longer (adverb) |
| бкотí , $\dot{\eta}$ | darkness |
| tóte | then (adverb) |
| ט̇m<́¢ $\chi \omega$ | I exist |
| $\omega ¢$ | as, like, (adverb); as (subordinate conjunction) |

### 12.2 Review of Verb Endings

Three sets of present tense endings exist, the $-\mu \iota$ set, the $-\omega$ set, and the $-o \mu \alpha \iota$ set. They are called primary because they are attached to the present tense. Below are the $-\omega$ and $-o \mu \alpha \iota$ sets of endings.

|  | Primary $-\omega$ Endings <br> with $\mathrm{o} / \epsilon$ | Primary <br> Phematic Vowel <br> with $\mathrm{o} / \epsilon$ Thematic Vowel |  |
| :--- | :--- | :--- | :--- | :--- |
| Singular | Plural | Singular | Plural |

1 This noun, and two that follow, are proper nouns, and therefore capitalized in English. Many Greek New Testaments use the uncial alphabet as capitals. However, those two alphabets should never be mixed.

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The o/¢ thematic vowel is a buffer vowel between the stem and the ending. If the personal ending is a long vowel ( $\omega$ and $\eta$ ) the thematic vowel combines with it, and is not visible. The thematic vowel is sometimes called a variable vowel, not because it changes from omicron to epsilon, but because in other tenses it changes to another vowel altogether, or drops out altogether. We will see this in subsequent lessons. For instance, in the aorist tense, the variable vowel is an alpha ( $\alpha$ ).

### 12.3 The Regular Forms of the Imperfect Tense

## The Imperfect Active Endings

Greek has two past tenses, the imperfect and the aorist. They correspond roughly to the past progressive (imperfect) and simple past (aorist). The endings for the imperfect tense are in the chart below. They are generally called the Secondary Active Endings with o/e Thematic Vowel, though like all so-called "active" endings they may be attached to intransitive complete verbs. This grammar calls them simply $-\omega$ verbs, which can take -opal endings for certain reasons (to turn an $-\omega$ verb to a passive or reflexive).

| Secondary - $\omega$ Indicative |  |  |
| :---: | :---: | :---: |
| Ther | ic Vowel | Note: This set of end- |
| Singular | Plural | ings with different thematic vowels are used |
| -ov | -оиєv | with other tenses be- |
| $-\epsilon ¢$ | $-\epsilon \tau \epsilon$ | sides the imperfect. |
| $-\epsilon(\nu)$ | -ov |  |

Note that the third person singular form, $-\epsilon(\nu)$, has no actual ending. Only the thematic vowel exists, though it sometimes has the movable $n u(\nu)$ for pronunciation purposes.
Another peculiarity of this set is that the first person singular and the third person plural share the same ending. Only context can determine the distinction. The Greeks knew this, so the common use in the language was to use the endings so as to avoid ambiguity, sometimes by supplying a subject pronoun. These endings are considered secondary because they go with past, or secondary tenses.
Remember, these endings are considered active in form by most grammarians, but are not always attached to a transitive active verb. Rather, the verb may be intransitive complete, a verb with no direct object, in which case the verb technically has no voice. These endings are never passive.

## The Augment

The imperfect tense changes the spelling of the stem by adding the letter epsilon ( $\epsilon$ ) before it. This is called an augment. All past time ${ }^{1}$ verbs in Greek begin with an augment; it is the augment that indicates that the time is past, not the ending.
All verbs studied thus far have been in the indicative mood. As we shall see, once we leave the indicative mood, time ceases to be a factor with verb tense, and only the kind of action or state is involved. In the case of a non-indicative mood verb in what would otherwise be a past time, such as the aorist, the augment drops off, while the regular secondary endings remain. This is because the augment tells past time, not the endings, and outside the indicative mood, including the infinitive, there is no time expressed by the verb.

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The following chart of the imperfect indicative verb includes no infinitive ending. Tense with infinitives indicate only the kind of action, not the time. All infinitives, irrespective of tense, indicate a potential act, which if it occurs at all, is after the time of the initial expression. The present infinitive indicates kind of action, linear, which is identical to the imperfect. Hence, the imperfect has no infinitive form.

Imperfect Indicative Transitive Active/Intransitive Complete of $\lambda$ ú $\omega$

| Person |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | "¢ $\lambda$ טov | I was loosing |  | we were loosing |
| $2^{\text {nd }}$ |  | you were loosing | ¢̇入úєte | you were loosing |
| $3{ }^{\text {rd }}$ | $\cdots \lambda \cup \in(\nu)$ | he, she, it was loosing |  | they were loosing |

## Variations with the Augment

If the first letter of a Greek verb stem is a vowel, the augment contracts with it according to established rules. The chart below indicates the most common contractions:
$\epsilon$ added before an initial $\alpha$ combines to become $\eta$
$\epsilon$ added before an initial o combines to become $\omega$
$\epsilon$ added before an initial $\epsilon \mathrm{L}$ combines to become $\eta$
$\epsilon$ added before an initial ol combines to become $\omega$
Example: $\dot{\alpha} \kappa о и ́ о \mu \epsilon \nu ~(w e ~ h e a r, ~ a r e ~ h e a r i n g) ~ b e c o m e s ~ \eta ̉ к о и ́ о \mu \in \nu ~(w e ~ w e r e ~ h e a r i n g) . ~$
While these are by far the most common contractions, others are possible, and must be learned when they occur. An analytical Greek lexicon is useful in these cases.

The Augment with Prefixed Prepositions
Augments are attached to the stem, not to the prefixed preposition. The order with verbs which have a prefixed preposition is: preposition + augment + stem + thematic vowel + ending.
Example: The imperfect of $\dot{\alpha} \nu \alpha \beta \alpha i \nu \omega$ (I go up) is $\dot{\alpha} \nu \epsilon^{\prime} \beta \alpha L \nu o \nu$ (I was going up). The last vowel of the prefixed preposition $\dot{\alpha} \nu \alpha$ drops off, and the $\epsilon$ augment is added to the stem. This regularly occurs when the prefix preposition ends in a vowel. $\dot{\alpha} \nu \prime^{\prime} \beta \alpha L \nu o \nu$ is broken down thusly:

| Prefixed | Augment | Stem | Thematic <br> Preposition | Ending |
| :---: | :---: | :---: | :---: | :---: |
| $\alpha \nu(\alpha)$ | $\in$ | $\beta \alpha \iota \nu$ | 0 | $v$ |

12.4 The Irregular Forms for the Imperfect of the State-of-Being Verb cirui.

Previously we studied the forms for the present tense of the verb $\epsilon i \mu i$ is seen in the following chart:

| Person |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | ¢i $\mu \mathrm{i}$ | I am |  | we are |
| $2^{\text {nd }}$ | $\epsilon \hat{i}$ | you are | ' $\epsilon$ ¢t' | you are |
| $3^{\text {rd }}$ | ¢́ouí $(\nu)$ | he, she, it is | €iol'( $\nu$ ) | they are |
| Infinitive |  | €îvoı |  | to be |

The following chart presents the imperfect forms for the verb $\epsilon i \mu i$.

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| Person | Singular |  |  | Plural |  |
| ---: | :--- | :--- | :--- | :--- | :---: |
| $1^{\text {st }}$ | $\hat{\eta} \mu \eta \nu$ | I was | $\hat{\eta} \mu \epsilon \nu$ | we were |  |
| $2^{\text {nd }}$ | $\hat{\eta} \varsigma$ | you were | $\hat{\eta} \tau \epsilon$ | you were |  |
| $3^{\text {rd }}$ | $\hat{\eta} \nu$ | he, she, it was | $\hat{\eta} \sigma \alpha \nu$ | they were |  |

These forms for both tenses must be memorized. Again, no infinitive for the imperfect tense exists. The present infinitive does the job for both tenses, since both are linear tenses.

### 12.5 The Function of the Imperfect Tense

The student will recall that in the indicative mood the verb indicates both time and kind of action. The present tense is a linear or continuous tense, because the kind of action or state is on-going. The same is true of the imperfect. In the indicative mood, it is past time, linear action. Indeed, the Greek imperfect tense in some ways corresponds to the English past progressive. Hence we translated the verb ${ }^{\prime \prime} \lambda$ voov I was loosing, you were loosing, etc. However, there are subtle differences that must be observed. Dana and Mantey list three regular uses of the imperfect tense. ${ }^{1}$

## The Progressive Imperfect

Like the present, the simple use of the imperfect is linear action. This is sometimes called the "descriptive" imperfect because it describes the action as going on over a period of time.
 (Mark 12:41) The word coins is implied by the previous part of the sentence.

## The Customary Imperfect

This Greek usage corresponds to the strange English idiom "used to," as when we say, "We used to go to the beach, but now we go to the desert." Greek has no direct way to indicate past customary action other than the imperfect tense, and there are a number of examples of this in the New Testament. Context determines when the customary imperfect is being used.
 one prisoner. (Mark 15:6) In this example, the imperfect tense verb $\dot{\alpha} \pi \epsilon^{\prime} \lambda \cup \in \nu$ is derived from $\dot{\alpha} \pi 0 \lambda v ́ \omega, I$ release, set free.

## The Iterative Imperfect

When an action repeats at various intervals in the past, the author uses the imperfect tense. Some translate this using the vernacular English "kept on."
 Jews!" (John 19:3).

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### 12.6 The Strange Case of the Imperfect Form of the Verb ${ }^{€} \notin \omega$

All regular transitive/intransitive omega verbs form their imperfect tense using the charts presented in this lesson with one exception. The verb ${ }^{\prime \prime} \chi \omega$ looks strange because of how the augment affects its stem. The irregular imperfect of the verb ${ }^{\prime} \chi \chi \omega$ is in the following chart:

## Imperfect $-\omega$ Indicative of ${ }^{\prime} \chi \chi \omega$

Person
$1^{\text {st }}$ єîXov I was having
$2^{\text {nd }} \epsilon i \chi \notin \varsigma \quad$ you were having $\epsilon \ell \chi \in \tau \epsilon$ you were having
$3^{\text {rd }} \epsilon \hat{i} \chi \in(\nu)$ he, she, it was having $\epsilon \hat{i} \chi \circ v$ they were having

### 12.7 Exercises

## Writing the Imperfect Forms

Write the imperfect conjugation of the following verbs, making sure to write the breathing marks (accents aren't necessary, but don't forget the augments):

| $\dot{\alpha} \pi о к \tau \in \dot{\alpha} \nu \omega$ | $\dot{\varepsilon} \tau 0 \_\mu \alpha \alpha^{\prime} \omega$ | $\theta \in \rho \alpha \pi \pi \in \cup \cup \omega$ | к $\alpha \dot{\alpha} \zeta \omega$ | $\beta \alpha \dot{\alpha} \lambda \lambda \omega$ | $\tau \in$ ט́ $\omega$ | $\chi \alpha$ ¢́p $\omega$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{\alpha} \nu \alpha \beta \alpha i \nu \omega$ | $\kappa \alpha \tau \alpha \beta \alpha i \nu \omega$ | $\dot{\alpha} \pi$ обт́̇ $\lambda \lambda \omega$ | $\beta \alpha \pi \tau i \zeta \omega$ | крі́v $\omega$ | $\sigma \nu \nu \alpha ́ \gamma \omega$ | $\lambda \epsilon \gamma \omega$ |
| $\gamma \iota \nu \omega \prime \sigma \kappa \omega$ | $\gamma \rho \alpha \dot{\alpha} \omega$ | $\delta \iota \delta \alpha ́ \sigma \kappa \omega$ | є $\chi$ ¢ $¢$ íp $\omega$ | $\theta^{\prime}$ ' $\lambda \omega$ | $\lambda \alpha \mu \beta \alpha{ }^{\prime} \omega$ |  |
| $\pi^{\prime} \mu \mu \pi \omega$ | $\phi \in \rho \omega$ | ${ }_{\alpha} \gamma \omega$ | ¢ $\kappa$ коט́ $\omega$ | $\beta \lambda \lambda^{\prime} \pi \omega$ | ${ }_{\epsilon} \epsilon \theta^{\prime} \dot{\prime} \omega$ |  |

## Translation and Diagramming

Translate each of the following sentences. Diagram all ten.







 బủtoîc.
 $\alpha$ ủtติ้.


$1 \quad \dot{\alpha} \mu \grave{\eta} \nu$ is an adverb, to be diagrammed beneath the verb to which it is related.

## Lesson Twelve

## Lesson Thirteen

## The Imperfect Tense with the -онаь Verb

### 13.1 Vocabulary List

|  | I die |
| :---: | :---: |
| $\beta \iota \beta \lambda$ íov, тó | book, scroll |
| $\delta \alpha \iota \mu$ о́vıv, tó | demon |
| $\delta$ ¢́v $\alpha \mu \alpha \iota$ | I can, I am able |
|  | I cast out, throw out, drive out |
|  | I go out, come out |
| €ủ⿴ús | immediately (adverb) |
| そ | or (coordinate conjunction) |
| $\theta \alpha \dot{\alpha} \lambda \alpha \sigma \sigma \alpha, \dot{\eta}$ | sea |
| $\theta$ Өóvos, ò | throne |
| $\kappa \alpha \theta \alpha \rho i \zeta \omega$ | I clean, cleanse, purify |
| oủdé | and not, nor, not even (coordinate conjunction) |
| oủdé...ov̉ס'́ | neither...nor (correlative conjunction) |
| oûv | therefore (conjunction), then, now (adverb) ${ }^{1}$ |
| oű ${ }^{\text {ch }}$, | not yet (adverb) |
| oűte | not, no (adverb) nor (coordinate conjunction) |
| $\pi \lambda o i o v, ~ \tau o ́ ~$ | boat |
| $\tau \in$ | and (coordinate conjunction, weaker than $\kappa \alpha i$ ) |
| $\tau^{\prime} \ldots . . \tau^{\prime}$ and $\tau^{\prime}$... | both...and (correlative conjunction) |

It is time to review all vocabulary from Lesson One through Lesson Twelve. Oil the furniture!

### 13.2 Transitive and Intransitive Review

Each verb or verbal within a clause is either transitive or intransitive, one of the four following types:
Type of Verb
Characteristic
Transitive Active These verbs are action verbs. The subject acts, which makes them active voice. In use they must have a direct object which receives the action of the verb.
Transitive Passive These verbs are action verbs. The subject does not act, but receives the action of
1 oủv is used 523 times in the majority text. The inferential use "therefore" is used about two hundred times in the New Testament. The temporal use "then," or "now" is used about one hundred seventy times, mainly in John's writings. The study of other uses of oủv must wait for second year Greek.

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the verb. Hence, such verbs have no direct object. ${ }^{2}$
Intransitive Copulative These verbs are always state-of-being verbs. They connect the subject with a subject complement following the verb. They must have a subject complement.
Intransitive Complete These may be either action or state-of-being verbs. They take neither a direct object nor a complement. In many cases the subject of complete verbs is being emphasized in some way.

### 13.3 The Primary and Secondary - $\omega$ and -o $\mu \alpha\llcorner$ Indicative Mood Verbs Review

The following chart shows all the endings studied thus far. It is imperative that the student master these endings, along with their meanings.

| Primary $-\omega$ Endings with $\mathrm{o} / \epsilon$ | Primary $-\mathrm{o} \mathrm{\mu} \mathrm{\alpha} \mathrm{\iota}$ Endings with $\mathrm{o} / \epsilon$ |
| :---: | :---: | :---: | :---: | :--- | :--- |
| Thematic Vowel |  |

### 11.4 The Secondary -ouaı Verbs

To the above set of endings we add the following secondary -oual endings with o/ $\mathrm{\epsilon}$ thematic vowel:
Secondary -oual Endings with o/t
Thematic Vowel

| Person | Singular | Plural |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | -о $\quad$ П $\nu$ |  |
| $2^{\text {nd }}$ | -ou | - $\epsilon \sigma \theta \in$ |
| $3^{\text {rd }}$ | - $¢ 0$ | -ov $\tau$ |

2 There are a few instances of the passive taking a "retained object." While rare, it does occur in the New Testament, but only when the sense of the verb allows it. For example, 2 Thessalonians $2: 15$ contains the relative clause, $\ddot{\alpha} \varsigma ~ \notin \delta t \delta \dot{\alpha} \chi \theta \eta \tau \epsilon$, "which you were taught." The subject is the plural you, the passive voice verb is were taught, having the retained object which, a relative pronoun. Teach, in its various forms, is one of those rare verbs that can appear in the passive with a retained object, and is used that way in both English and Greek. An English example would be, "The boys were taught tennis by the gym teacher."

## Lesson Thirteen

This completes the ending sets for the omega ( $-\omega$ ) conjugation of Greek verbs. All subsequent endings in the omega conjugation will be variations of these four sets. Verbs with -oual endings in the present also have $-o \mu \alpha \iota$ endings in the imperfect, and will take the above set of endings.

The following charts present the verb $\lambda \dot{v} \omega$ with the imperfect -ou $\nu \nu$ indicative forms. The student is encouraged to review section 12.5 which deals with the function of the imperfect tense.
Remember, verbs with the $-\mathrm{o} \mu \alpha \mathrm{L} / \mathrm{o} \mu \eta \nu$ ending are sometimes transitive passive, or reflexive. So $̇ \in \lambda u o ́ \mu \eta \nu$ can be translated either I was being loosed, you were being loosed, etc., or I was loosing myself, you were loosing yourself, etc.

| Imperfect-oual Form of the Indicative of $\lambda$ ú $\omega$ |  |  |
| :---: | :---: | :---: |
| rson | Singur |  |
| $1{ }^{\text {st }}$ | 元 | ${ }_{\text {¢ }} \lambda$ |
| $2^{\text {nd }}$ | é $\lambda$ úou | ¢ $̇ \lambda \cup$ ú |
| $3^{\text {rd }}$ | ¢ $\lambda$ ט́є |  |

13.4 Review of the Imperfect of '' $\chi \omega$.

$$
\text { Imperfect - } \omega \text { Indicative of ' } \neq \chi \omega
$$

| Person |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | єîXov | I was having |  | we were having |
| $2^{\text {nd }}$ | $\chi \in S$ | you were having | E'l | re having |
| $3^{\text {rd }}$ | €ỉ $¢$ ( $\nu$ ) | he, she, it was having | ¢îXov | hey were hav |

### 13.5 The Use and Diagramming of Conjunctions

Conjunctions connect two grammatical elements. When two elements of equal force are connected, the conjunction is called a coordinate conjunction. Such constructions are compound.
A sentence can have compound subjects, compound predicates (verbs), compound direct objects, compound subject complements, compound prepositional phrases, and even compound subordinate clauses. So far we've learned the following coordinate conjunctions:

$$
\begin{aligned}
& \kappa \alpha \dot{\prime}=\text { and } \\
& \dot{\alpha} \lambda \lambda \dot{\alpha}=\text { but } \\
& \delta^{\prime} \epsilon \text { and, but } \\
& \text { oủ } \delta^{\prime} \epsilon \text { and not, nor, not even } \\
& \tau^{\prime} \epsilon \text { and } \\
& \text { oủj }=\text { therefore } \\
& \not \eta^{\prime}=\text { or } \\
& \text { oűt }=\text { nor }
\end{aligned}
$$

## Lesson Thirteen

We will study the function and diagramming of subordinate conjunctions, beginning with ötı in section 13.6 below.
 prayers and your alms went up for a memorial in the presence of God (Acts 10:4). Here we find a simple compound subject. Note the diagram.

${ }^{1}$ Aorist, intransitive complete, indicative, third person, plural from $\dot{\alpha} \nu \alpha \beta \alpha i \nu \omega \omega$, I go up.
A special kind of coordinate conjunction is the correlative conjunction. A correlative conjunction consists of two words separated by other words. We have studied the following correlative conjunctions:

$$
\begin{aligned}
& \kappa \alpha i ́ . . . \kappa \alpha i ́ l=\text { both...and } \\
& \text { oủ } \delta € \ldots \text {...oú } € \in \text { = neither...nor } \\
& \mu^{\prime} \nu^{\prime} \ldots \delta^{\prime}=\text { on the one hand...on the other hand } \\
& \text { тє́...t' }=\text { both...and } \\
& \tau \in \prime \ldots \kappa \alpha i ́=\text { both....and }
\end{aligned}
$$

Sometimes, depending on context, $\mu^{\prime} \nu^{\prime} \ldots \delta^{\prime} \in$ are difficult to translate. When the above translation does not fit, try leaving $\mu^{\prime} \nu$ untranslated, and translate $\delta \in \in$ and or but. ${ }^{1}$
 Mary and Joseph, and the baby lying in the manger (Luke 2:16). Here we find a compound direct object, with $\tau \in$ ' and $\kappa \alpha \iota$, meaning both...and.


Notice that the participle is diagrammed on a stilt. The same is true of infinitives. We will study participles beginning in Lesson Twenty.
${ }^{1}$ Aorist, transitive active, third person, plural from $\dot{\alpha} \nu \in \cup \rho i ́ \sigma \kappa \omega$.
${ }^{2}$ Present, intransitive complete, participle, nominative, singular, accusative from кєîuגц.

1 These are the common translations, but correlative pronouns have a variety of uses that can only be learned by checking a good Greek lexicon for each.

## Lesson Thirteen

### 13.6 Diagramming the öt clause

When two clauses of unequal grammatical weight, that is, a main clause and a subordinate clause, are connected, the conjunction is called a subordinate conjunction.
The subordinate conjunction ő $\tau \iota$ is special, as it regularly connects two different kinds of subordinate clauses to the main clause, the subordinate noun clause, and the subordinate adverb clause.
When öt is translated that it is connecting a subordinate noun clause to the main clause. A noun clause can function in any way that a noun can function, as a subject, an object, in apposition, or as a complement.
 This partial sentence presents the ő $\tau \iota$ clause as the direct object of the verb. Notice that it is diagrammed on a stilt on the basal line after the object line on.

${ }^{1}$ Aorist, transitive active, subjunctive, first person, plural from $\lambda \epsilon \in \gamma \omega$.
${ }^{2}$ Present, transitive active, indicative, first person, plural from ${ }^{\prime \prime} \chi \omega$.
 $\phi \alpha i v \in\llcorner=$ Again a new commandment I write to you...that the darkness is passing away and the true light already shines (1 John 2:8).
This partial sentence contains a compound ötı noun clause standing in apposition to the noun $\dot{\epsilon} \nu \tau 0 \lambda \eta \nu$. Nouns standing in apposition re-name and more specifically identify their referent noun. Here, the noun $\epsilon \in \tau \tau 0 \lambda \grave{\eta} \nu$ (commandment) is more specifically identified by the ő $\tau \iota$ clause, indicated by the double arrow.

${ }^{1}$ Present, transitive active, indicative, first person, singular, from $\gamma \rho \alpha \dot{\alpha} \phi \omega$.
${ }^{2}$ Present, intransitive complete, third person, singular, from $\pi \alpha \rho \alpha \gamma \gamma \omega$. Note the $-o \mu \alpha \iota$ ending.
${ }^{3}$ Present, intransitive complete, indicative, third person, singular, from $\phi \alpha i \nu \omega$.
When ő $\tau \iota$ is translated "because" it is connecting an adverb clause to the main clause. ő ot adverbial clauses give the reason for the action of the main verb.
 you have overcome the evil one (1 John 2:13).
Here, since the ő $\tau \iota$ clause answers the question, "Why am I writing?" it is adverbial.

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$\nu \in \alpha \nu$ íđкоц

${ }^{1}$ Present, intransitive complete, first person, singular, from $\gamma \rho \alpha \dot{\alpha} \phi \omega$.
${ }^{2}$ Perfect, transitive active, indicative, second person, plural from $\nu \iota \kappa \alpha ́ \omega$.

### 13.7 Exercises

Remember that neuter plural subjects (Form 1 nominatives) take singular verbs. Also, the conjunction $\kappa \alpha$ i (and, both...and) can also be an adverb translated either also or even.

Translate the following sentences. Diagram 2, 5, 6, 7, 8, 12, 14, 15, 18, 19.








9. $\sigma \cup \nu \eta ́ \rho \chi o \nu \tau o ~ o i ~ \mu \alpha \theta \eta \tau \alpha i ~ \pi \rho o ̀ ̀ ~ \tau o ̂ ̂ \tau o \nu . ~$




13. $\dot{\alpha} \pi \eta ́ \rho \chi о \nu \tau$ о oí $\dot{\alpha} \mu \alpha \rho \tau \omega \lambda 0$ ì $\pi \rho$ òs $\tau \grave{\eta} \nu ~ \theta \alpha ́ \alpha \lambda \alpha \sigma \sigma \alpha \nu$.

 к $\alpha \kappa \alpha i ̄ \varsigma$.






## Lesson Fourteen

## The Future Indicative Verb

### 14.1 Vocabulary List

| ${ }^{\alpha} \xi \omega$ | I shall lead (future ${ }^{1}$ of ${ }^{\prime} \gamma \omega$ ) |
| :---: | :---: |
| <<кои́боихь | I shall hear (future of $\dot{\alpha}$ коı̀ $\omega$ ) |
| $\dot{\alpha} \pi$ об $\tau \in \lambda \hat{\omega}$ | I shall send (irregular future ${ }^{2}$ of $\dot{\alpha} \pi 0 \sigma \tau^{\prime} \hat{\prime} \lambda \lambda \omega$ ) |
| $\beta \lambda \epsilon ́ \psi \omega$ | I shall see (future of $\beta \lambda \dot{\prime} \pi \omega$ ) |
| $\dot{\alpha} \nu \alpha \beta \lambda \dot{\epsilon} \pi \omega$ | I look up, receive sight |
| $\alpha{ }^{\alpha} \nu \alpha \beta \lambda \epsilon ́ \psi \omega$ | I shall look up (future of $\alpha \nu \alpha \beta \lambda \dot{\prime} \pi \omega$ ) |
| $\gamma \in \nu \eta \dot{\sigma} \sigma$ о $<\iota$ | I shall become (irregular future ${ }^{3}$ of $\gamma$ ívou $\alpha$ ) |
| $\gamma \nu \omega ́ \sigma o \mu \alpha \iota$ | I shall know (irregular future of $\gamma \iota \nu \omega \dot{\sigma} \kappa \omega$ ) |
| $\delta \iota \delta \dot{\beta} \omega \omega$ | I shall teach (future of $\delta \iota \delta \dot{\alpha} \sigma \kappa \omega$ ) |
| $\delta \iota \omega \prime \kappa \omega$ | I pursue, persecute |
| $\delta \iota \omega$ ' $\omega$ | I shall pursue, persecute (future of $\delta \iota \omega$ 'к $\omega$ ) |
| $\delta о \xi \alpha \dot{\sigma} \omega$ | I shall glorify (future of $\delta 0 \xi \alpha \dot{\alpha} \omega$ ) |
| $\cdots \xi \omega$ | I shall have (future of ${ }^{\prime \prime} \chi\left(\begin{array}{l}\text { ) }\end{array}\right.$ |
|  | I shall be (irregular future of $\epsilon i \mu i)$ |
| ¢̇ $\lambda \in$ ט́бои๙ь | I shall come, go (irregular future of ${ }^{\prime \prime} \rho \chi \chi \rho \mu \alpha\llcorner$ ) |
| к $\alpha \tau \alpha \beta \chi^{\prime \prime} \sigma \mu \alpha \iota$ | I shall go down (irregular future of $\kappa \alpha \tau \alpha \beta \alpha<\nu \omega$ ) |
| кпрúg $\omega$ | I shall proclaim (future of кпрv́ббо ) |
| $\lambda \eta \mu \psi о \mu \alpha \iota$ | I shall take, receive (irregular future of $\lambda \alpha \mu \mu \beta \dot{\alpha} \nu \omega$ ) |
| $\mu \in \nu \hat{\omega}$ | I shall remain, abide (future of $\mu^{\prime}$ v $\mathcal{L}$ ) |
| $\pi \alpha \rho \alpha \lambda \eta n_{\mu} \psi \circ \mu \alpha \iota$ | I shall take, take along, receive (irregular future of $\pi \alpha \rho \rho \alpha \lambda \alpha \mu \beta \alpha \nu \omega$ ) |
| $\pi \epsilon i \theta \omega$ | I persuade |
| $\pi \epsilon i \sigma \omega$ | I shall persuade (future of $\pi \epsilon^{i} \theta \omega$ ) |
| $\pi \rho о \sigma \in \cup ́ \chi о \mu \alpha \iota$ | I pray |
|  |  |
| $\sigma \omega ் \sigma \omega$ | I shall save (irregular future of $\sigma \omega \underline{¢} \zeta \omega$ ) |
| тuф入ós, - | blind (ó $\tau \cup ¢ \lambda$ ós = blind man) |

1 The regular future adds a sigma ( $\sigma$ ) to the end of the stem. Here the sigma combines with the gamma ( $\gamma$ ) for form $\xi$. But the sound of the sigma remains. See the discussion of the Square of the Mutes below.
2 Because the sound of the sigma ( $\sigma$ ) drops out, many grammarians consider this an irregular future.
3 A true irregular future stem is spelled differently that a regular future stem. It may or may not contain the sigma sound at the end of the stem.

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### 14.2 The Future Tense

## The Regular Future

The regular future $-\omega$ and $-0 \mu \alpha \iota$ indicative is built on the present tense stem. The future takes the same endings as the present tense, that is, it takes primary endings with o/t thematic vowel. It is, therefore, considered a primary tense, and as such has no augment. The regular future differs from the present by adding a sigma to the present stem. This is called a sigma tense suffix. Hence, the future $-\omega$ and $-o \mu \alpha \iota$ verbs will have the present stem + the sigma tense suffix + the thematic vowel + the ending. This is true of all omega verbs whose stems end with a vowel.
Unlike the present, however, the future of verbs having their vocabulary form in -o $\mu \alpha \iota$ do not follow the same pattern. We will study the future -ou $\llcorner$ verbs in a subsequent lesson. The following chart shows all the regular future forms for $\lambda \hat{v} \omega$, both $-\omega$ and $-\rho \mu \alpha \iota$ forms. If the vocabulary form of a verb is $-\omega$, the future -opal form will be reflexive, copulative, or complete. They cannot be passive.

## Future - $\omega$ Indicative of $\lambda \mathrm{v} \omega$

| Person | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\lambda$ ט́o $\omega$ | I shall loose ${ }^{1}$ | $\lambda$ и́боиєv | we shall loose |
| $2^{\text {nd }}$ | $\lambda$ र̇́б¢ıs | you shall loose | $\lambda$ ט̇́єєtє | you shall loose |
| $3^{\text {rd }}$ | $\lambda$ ט́ø $\in\llcorner$ | he, she, it shall loose | $\lambda$ ט́бouøı(v) | they shall loose |

Future -о $\alpha \alpha$ Indicative of $\lambda \hat{v} \omega$

| Person | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\lambda$ ט́бou $\alpha$ | I shall loose myself ${ }^{2}$ |  | we shall loose ourselves |
| $2^{\text {nd }}$ | $\lambda$ v́oŋn | you shall loose yourself | $\lambda v ́ \sigma \in \sigma \theta \epsilon$ | you shall loose yourselves |
| $3^{\text {rd }}$ | $\lambda \cup$ ט́бє $\tau \alpha$ | he, she, it shall loose himself, herself, itself |  | they shall loose themselves |

## The Irregular Future

When the stem of a future tense verb ends in a letter other than a vowel, the form becomes irregular. For instance, if the stem ends in a liquid consonant $(\lambda, \mu, \nu, \rho)$ it causes changes when the $\sigma$ is added. Such verbs usually drop the $\sigma$ and put a circumflex accent ${ }^{3}$ over the $\omega$. Sometimes the stem will actually change spelling. For that reason irregular futures must be memorized as such. Note the irregular future of the verb $\dot{\alpha} \pi \sigma \sigma \tau^{\prime} \hat{\lambda} \lambda \omega$ in the vocabulary list. Since its stem ends in a liquid consonant ( $\lambda$ ), it changes to $\dot{\alpha} \pi \sigma \sigma \tau \in \lambda \hat{\omega}$ in the future. Not only has the $\sigma$ tense suffix dropped, one $\lambda$ has also dropped.
Review the square of the mutes below, which comes into play here. Here a column is added to indicate the sibilant letter for each type of mute. When a verb stem ends in a mute, the $\sigma$ combines with the mute to form a sibilant. For instance, $\not{\alpha} \gamma \omega$, instead of becoming $\not \approx \gamma \sigma \omega$, becomes $\not \approx \xi \omega$, in the future, because the mute $\gamma$ combines with the $\sigma$ to become $\xi$.

## The Square of the Mutes with Sibilant

1 These future verbs can be transitive active, or intransitive complete, but they cannot be transitive passive.
2 Note that we have included the reflexive translation for these -ou $\alpha \iota$ verbs. In this case, the future -oudı forms cannot be passive, but they can be reflexive, transitive active, or intransitive complete.
3 The inclusion of the circumflex accent was undoubtedly the editor's way of saying that the future of such verbs, while loosing the sigma, had a somewhat different tonal inflection than the present tense form of the verb.

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|  | Voiceless | Voiced | Aspirants | Sibilant Letter |
| :--- | :---: | :---: | :---: | :---: |
| Palatal: | $\kappa$ | $\gamma$ | $\chi$ | $\xi$ |
| Labial: | $\pi$ | $\beta$ | $\phi$ | $\psi$ |
| Dental: | $\tau$ | $\delta$ | $\theta$ | $\zeta$ |

Some verbs have a different stem in the future than the present. This happens with both $-\omega$ and $-o \mu \alpha \iota$ verbs. For instance, the verb stem for $\gamma \iota \nu \omega \sigma \kappa \omega$ changes from $\gamma \iota \nu \omega$ - to $\gamma \nu \omega$-, with the result that the future of $\gamma \iota \nu \omega ́ \sigma \kappa \omega$ is $\gamma \nu \omega \prime \sigma o \mu \alpha \iota$, an -о $\alpha \alpha$ future that still has the $\sigma$ attached to the stem. The verb $\lambda \alpha \mu \beta \alpha \dot{\alpha} \nu \omega$ becomes the totally different $\lambda \eta \not \mu \psi \% \mu \alpha \iota$ in the future. The fact is, irregular futures must be memorized as though they were separate vocabulary words. (After all, that's the way baby Greeks did it!)
14.3 Review the Present and Imperfect Tenses of $\in i \mu \mathrm{i}$.

Again we note the irregularity of the verb ci $\mu \mathrm{i}$. The following chart will review the present and imperfect forms of $\epsilon i \mu i$.

The Present Indicative of $\in$ i $\mu \mathrm{i}$

| Person | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | ¢ipí | I am | ¢́ $\sigma \mu$ ¢́v | we are |
| $2^{\text {nd }}$ | $\epsilon \mathrm{i}$ | you are | ' $\in \sigma \tau$ ' | you are |
| $3{ }^{\text {rd }}$ | ¢́ $\sigma$ ¢í( $\nu$ ) | he, she, it is | ¢io'l $(\nu)$ | they are |
| Infinitive | €îval |  | to be |  |
|  | The Imp | erfect Indi | tive of |  |
| Person | Singular |  | Plural |  |
| $1{ }^{\text {st }}$ | $\eta \mu \eta \nu$ | I was | $\hat{\eta} \mu \in \nu$ | we were |
| $2^{\text {nd }}$ | ทิऽ | you were | $\hat{\eta} \tau \epsilon$ | you were |
| $3{ }^{\text {rd }}$ | ทิv | he, she, it wa | $\hat{\eta} \sigma \alpha \nu$ | they were |

14.4 The Future Indicative of $\in i \mu i$ i.

As with the present and the imperfect, the future of $\epsilon i \mu \mathrm{~L}$, follows no regular pattern, and must be memorized.

The Future Indicative of $\epsilon$ i $\mu \mathrm{i}$

| Person | Singula |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ |  | I shall be | ¢́бо́щєӨ | we shall be |
| $2^{\text {nd }}$ | そOワ̣ | you shall be | ${ }^{\prime} \sigma \in \sigma \theta \in$ | you shall be |
| $3^{\text {rd }}$ | " $\because \sigma \tau \alpha \downarrow$ | he, she, it sh | ’ $\epsilon \sigma 0 \nu \tau \alpha \downarrow$ | they shall be |

### 14.5 How the Future Tense Works

"The future is primarily an indicative tense, and hence the element of time is very pronounced. It does, however, signify to a large degree the character of the verbal idea, but instead of presenting progress as the leading idea-as do the present and imperfect-the general significance is indefinite (aoristic or punctilliar)." ${ }^{1}$

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In other words, the future does not present the act as on-going. This does not mean that the future cannot refer to on-going action, but only that progress is not inherent in the tense as it is in the present and imperfect. If there is progress in the future (the progressive future) it is determined either by the context, or by the nature of the verbal idea.
Dana and Mantey list five uses of the future. A thorough discussion must wait for second year Greek. However, the most common functions need to be understood by the first year student.

## The Predictive Future

This is the ordinary significance of the future tense. It looks forward to an event in the future.
Example: $\mathfrak{e} \kappa \in \hat{\imath} \nu 0 \varsigma \mathfrak{u} \mu \mu \varsigma \varsigma \delta \iota \delta \alpha ́ \xi \in\llcorner\pi \dot{\alpha} \nu \tau \alpha=$ That one will teach you all things (John 14:26)

## The Progressive Future

Although the future is an aoristic tense, sometimes the context, or the nature of the verb itself, requires progressive understanding. This progressive idea is not built into the tense, but it is nevertheless real, and must be understood by the careful student of Scripture when it occurs. Some grammarians suggest using the English idiom "keep on" as a translation for the progressive future (Brooks and Winbery, for instance).
 3:4).

## The Imperative Future

Like English, Greek uses the future with the force of a command. In English, such a use is considered a stronger command than using the simple imperative. Note the force change in the following English sentences.
Example: Go to the store and buy some bread. (simple imperative)
Example: You will go to the store and will buy some bread. (future as an imperative)
Whether such a change in force is true in Greek is problematic, though some passages seem to indicate that the future as an imperative might be of a stronger force than the simple imperative.
 simple predictive future. The angel is commanding the action.

### 14.6 Exercises

Form the $-\omega$ and $-0 \mu \alpha \iota$ forms in the indicative mood for each of the following verbs. Check the principal parts list in the appendix for help.

| $\dot{\alpha}$ ¢октєív $\omega$ |  | $\theta \in \rho \alpha \pi \epsilon$ ט́㇒ $\omega$ | кра́ऽろ $\omega$ | $\beta \alpha \dot{\alpha} \lambda \lambda \omega$ | $\pi\llcorner\sigma \tau \in \cup ์ \omega$ | Éø日íc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{\alpha} \nu \alpha \beta \alpha i \nu \omega$ | $\kappa \alpha \tau \alpha \beta \alpha i ́ \nu \omega$ | $\dot{\alpha} \pi$ обт́́ $\lambda \lambda \omega$ | $\beta \alpha \pi \tau i \zeta \omega$ | крі́v $\omega$ | $\sigma \nu \vee \alpha ́ \gamma \omega$ | $\chi \alpha i \rho \omega$ |
| $\gamma \iota \nu \omega \dot{\sigma}$ ¢ | $\gamma \rho \alpha \dot{\alpha} \omega$ | $\delta \iota \delta \alpha ́ \sigma \kappa \omega$ |  | $\theta^{\prime}$ ' $\lambda \omega$ | $\lambda \alpha \mu \beta \alpha{ }^{\prime} \nu \omega$ | $\lambda \epsilon \in \gamma \omega$ |
| $\pi \pi^{\prime} \mu \pi \omega$ | $\phi \in \rho \omega$ | $\ddot{\alpha} \gamma \omega$ | ¢ $\kappa$ ко́ $\omega$ | $\beta \lambda \epsilon ́ \pi \omega$ |  |  |

Translate the following sentences. Remember that neuter plural subjects take singular verbs. Diagram 1, 3, 8, 9, 10.


Robertson, the indefinite significance of the tense "is due partly to the nature of the case, since all future events are more or less uncertain." This is also quoted in Dana and Mantey, taken from Robertson's A Short Grammar of the Greek New Testament.

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9. 七ótє $\gamma \nu \omega ́ \sigma o \nu \tau \alpha \iota$ ő $\tau \iota \alpha$ ủtós Ł̇ $\sigma \tau \iota \nu$ ó кúpıos. (See previous lesson on how to diagram ő ót clauses.)




## Lesson Fifteen

# The First Aorist $-\omega$ and $-\mathrm{o} \mu \alpha\llcorner$ Indicative Verb 

15.1 Vocabulary List

| The Aorist Forms of Previously Learned Verbs |  | New Vocabulary With Future and Aorist forms of Verbs |  |
| :---: | :---: | :---: | :---: |
| ך̋коиб $\alpha$ | I heard | $\dot{\alpha} \pi 0 \lambda \cup ́ \omega$ |  |
| $\dot{\alpha} \pi \dot{\prime} \sigma \tau \in\llcorner\lambda \alpha$ | I sent |  |  |
| $\eta \chi^{\prime} \rho \xi \alpha \dot{\alpha} \eta \nu$ | I began |  |  |
|  | I baptized | $\eta \chi^{\prime} \delta \eta$ | already (adverb) |
| ${ }^{\prime} \beta \lambda \lambda \chi^{\prime} \chi^{\prime}$ | I saw |  | I wonder, marvel ( $\theta \alpha \nu \mu \dot{\alpha} \sigma \omega$, $\left.{ }^{\epsilon} \theta \alpha \cup \dot{\prime} \mu \alpha \sigma \alpha\right)$ |
|  | I wrote | ט̇побт ${ }^{\prime}$ ¢́ф $\omega$ | I return ( ímoбт $\rho^{\prime} \notin \psi \omega$, ímé $\sigma \tau \rho \in \psi \alpha$ ) |
| $\chi^{\epsilon} \delta \in \xi \dot{\alpha} \mu \eta \nu$ | I received |  |  |
| ${ }^{\epsilon} \delta^{\prime} \dot{\delta} \delta \alpha \xi \alpha$ | I taught |  |  |
| ${ }^{\prime} \in \delta$ ó $¢ \alpha \sigma \alpha$ | I glorified |  |  |
| $\eta \chi^{\prime} \in \dot{\prime} \lambda \eta \sigma \alpha$ | I desired, willed |  |  |
| ¢ $\theta \in \in \rho \alpha \dot{\alpha} \pi \in \cup \sigma \alpha$ | I healed |  |  |
| є́ки́риその | I proclaimed |  |  |
| ' $\because \Pi \in\llcorner\sigma \alpha$ | I persuaded |  |  |
| $\cdots$ | I sent |  |  |
| ¢ $¢ \pi i ́ \sigma \tau \in \cup \sigma \alpha$ | I believed, had faith |  |  |
| ' $\because \sigma \omega \sigma \alpha$ | I saved |  |  |
| $\eta \nu \in \gamma \kappa \alpha$ | I bore, brought (from | $\phi \in ́ \rho \omega)$ sa the | note in 15.5 below on this strange form) |

### 15.2 The First, or Regular Aorist

Greek scholars use the term "first aorist" when they mean the regular aorist. The "second aorist" is irregular in form, but there is no difference in meaning between the two aorists.
Like the imperfect, in the indicative mood the aorist indicates past time. Also like the imperfect, the first aorist is built on the present stem. In the case of $\lambda v^{\prime} \omega$ the stem is $\lambda u$. Since the aorist is past time in the indicative mood (and only in the indicative mood), it has the epsilon ( $\epsilon$ ) augment. See Lesson Twelve for a review of the augment.
The next element is called the sigma ( $\sigma$ ) tense suffix, attached to the end of the stem, followed by the thematic vowel and the endings. Since the aorist is a past tense, it takes secondary endings, like the imperfect. However, it does not take the omicron/epsilon ( $0 / \epsilon$ ) thematic vowel. Rather, it takes an alpha/epsilon $(\alpha / \epsilon)$ thematic vowel. The following chart shows the regular $-\omega$ and $-o \mu \alpha \iota$ endings with the alpha/epsilon thematic vowel.

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|  | $-\omega$ Endings | - ou $\alpha \iota$ Endings |  | Do not memorize these two sets |
| :--- | :--- | :--- | :--- | :--- |
| $-\alpha$ | $-\alpha \mu \epsilon \nu$ | $-\alpha \mu \eta \nu$ | $-\alpha \mu \epsilon \theta \alpha$ | $\leftarrow$ of endings! |
| $-\alpha \varsigma$ | $-\alpha \tau \epsilon$ | $-\omega$ | $-\alpha \sigma \theta \epsilon$ |  |
| $-\epsilon(\nu)$ | $-\alpha \nu$ | $-\alpha \tau 0$ | $-\alpha \nu \tau 0$ |  |

The best way to memorize the aorist verb endings is with the sigma tense suffix attached. Note the following chart.


### 15.3 A Review of the Future Indicative of $\lambda$ ú $\omega$

Below is a review of the future $-\omega$ and - o $\mu \alpha \iota$ forms of $\lambda v v^{\prime} \omega$. Remember, like the first aorist the future is built on the present stem, but it has no augment. It does have a sigma tense suffix, but it has the primary endings with $o / \epsilon$ thematic vowel.

|  | Future - $\omega$ Indicative of $\lambda$ v́ $\omega$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Person | Singular |  | Plural |  |
| $1{ }^{\text {st }}$ | $\lambda$ úow | I shall loose | $\lambda$ úбouev | we shall loose |
| $2^{\text {nd }}$ | $\lambda$ 入̇́бєıs | you shall loose | $\lambda$ ט́бєtє | you shall loose |
| $3^{\text {rd }}$ |  | he, she, it shall loose | $\lambda$ ט́бougl( $\nu$ ) | they shall loose |

Future - $\boldsymbol{\rho} \alpha\llcorner$ Indicative of $\lambda$ ט́ $\omega$

| Person | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\lambda$ v́ooual | I shall loose myself ${ }^{1}$ | $\lambda$ ขбó $¢ \in \theta \alpha$ | we shall loose ourselves |
| $2^{\text {nd }}$ | $\lambda$ ט́øற̣ | you shall loose yourself | $\lambda$ v́бєбӨє | you shall loose yourselves |
| $3^{\text {rd }}$ |  | he, she, it shall loose himself, herself, itself |  | they shall loose themselves |

Below are the charts for the first aorist active indicative and the aorist -ou $\alpha$ indicative of $\lambda \hat{v} \omega$. Note the infinitives have no augment since they are not indicative mood.
15.4 The First Aorist Indicative of $\lambda \dot{\prime} \omega$ with augment, sigma tense suffix, and $\alpha / \epsilon$ thematic vowels.

Aorist - $\omega$ Indicative of $\lambda \cup{ }^{\prime} \omega$

| Person |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | ' $¢ \lambda \cup \sigma \alpha$ | I loosed | ¢̇ $\lambda$ ט́б $\alpha \mu \in \nu$ | we loosed |
| $2^{\text {nd }}$ |  | you loosed |  | you loosed |
| $3^{\text {rd }}$ | ' $¢ \lambda \cup \sigma \in(\nu)$ | he, she, it loosed | " $¢ \lambda \cup \sigma \alpha \nu$ | they loosed |
|  | initive | $\lambda \hat{\sim} \sigma \alpha \downarrow$ | to loose |  |

1 Once again I have included the reflexive translations for these forms. Remember, the -ou $\alpha \iota$ forms in the future indicative can be transitive active, intransitive complete or, on occasion, reflexive. They cannot be transitive passive.

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## Aorist $-\mathrm{o} \mu \alpha{ }^{1}$ Indicative of $\lambda \mathrm{v} \omega$

| Person | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ |  | I loosed myself | ¢́ $\lambda$ vóá $\mu \in \theta \alpha$ | we loosed ourselves |
| $2^{\text {nd }}$ |  | you loosed yourself |  | you loosed yourselves |
| $3^{\text {rd }}$ |  | he, she, it loosed him |  | they loosed themselves |
|  | ive | $\lambda$ v́б $\alpha \sigma \theta \alpha \iota$ | to loose on | eself |

Like the future, the aorist has a different set of endings for the transitive passive than the simple addition of the $-o \mu \alpha \iota$ ending.
The sigma of the aorist follows the same changes as the future did. For instance, when the future tense stem ended in a mute the sigma was absorbed into the mute. Hence $\kappa+\sigma$ becomes $\xi, \beta+\sigma$ becomes $\psi$, and so forth. Also, if the stem ends in a sibilant, the sibilant drops off, and only the sigma is left, which is also true with aspirants such as $\theta$. Liquids cause the sigma itself to drop. The same is true of the first aorist. Therefore, the first aorist of $\delta \iota \delta \alpha \dot{\alpha} \sigma \kappa \omega$ is $\epsilon \in \delta \dot{\delta} \alpha \xi \alpha$, the first aorist of $\delta o \xi \alpha \dot{\alpha} \zeta \omega$ becomes $\dot{\epsilon} \delta o ́ \xi \alpha \sigma \alpha$, and the first aorist of $\dot{\alpha} \pi o \sigma \tau \dot{\epsilon} \lambda \lambda \omega$ becomes $\dot{\alpha} \pi \dot{\epsilon} \sigma \tau \epsilon \downarrow \lambda \alpha$.

### 15.5 The Unusual Forms of $\phi^{\prime} \rho \omega$

Some classify the aorist of $\phi^{\prime} \rho \omega(\eta \nu \in \gamma \kappa \alpha)$ as a second aorist because it incorporates a stem change, rather than simply adding to the stem. However, it is probably a first aorist because it uses the alpha/epsilon thematic vowel, which is different than the thematic vowel of the second aorist (Lesson Sixteen).

### 15.6 How the Aorist Tense Works

As one might expect, the aorist is the most common tense in the New Testament. The word aorist means "without limits" or "undefined." The aorist, no matter what its form, is a simple past tense in the indicative mood. However, the imperfect indicates progressive action or state, while the aorist does not. Therefore, translate the aorist as a simple past. See the above chart for the simple translations of $\lambda v v^{\prime} \omega$.
The aorist represents the action or state of the verb without any assumption of progression, and is, hence, unlimited in its use. Only context can tell the actual kind of action, if any. Lacking any contextual consideration, it is best to think of the aorist as simply identifying an act or state. ${ }^{2}$
There are three regular uses of the aorist.

## The Constative Aorist

The aorist views the action or state in its entirety. In other words, it views the act or state as a whole, regardless of of the length of time it covers, or whether it was a complete act or state at the time of the

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writer or speaker. This is the basic use of the aorist, and unless contextual considerations force the interpreter to seek for other uses, this use should be assumed.
Example: $\dot{\alpha} \pi \epsilon \in \Theta \alpha \nu o \nu$ oîtol $\pi \alpha \dot{\alpha} \tau \epsilon \zeta=$ All these people died...(Hebrews 11:13).

## The Ingressive Aorist

Sometimes an aorist is used to indicate the beginning of an action or state. ${ }^{1}$ It is often to be translated with "became" plus a noun or adjective to indicate the verbal meaning.
 is from $\sigma \iota \gamma \alpha, \omega$, meaning "I am silent."

## The Culminative Aorist

This use of the aorist is directly related to the constative aorist above. It views the entire act, but regards it from the viewpoint of its existing results. In other words, it views the action as having culminated at the time of the speaker or writer. Since English uses the perfect tense to indicate the culminative idea, the aorist may be translated using the English helping verbs "have" or "has."
 verb ${ }^{\epsilon} \mu \alpha \theta o \nu$ is the second aorist of $\mu \alpha \nu \theta \dot{\alpha} \nu \omega$, meaning "I learn."

### 15.7 The Aorist Infinitive

An infinitive is a verbal noun. As such, it names the act indicated by the verb. However, it has a variety of uses, including substantive (noun) and adverbial functions, which we will learn as it occurs.
Unlike the present Greek infinitive, which implies on-going action or state, the aorist infinitive simply indicates the simple fact of the action or state.
Since tense only tells time in the indicative mood, the infinitive has no augment, since it is outside the indicative mood. Indeed, the infinitive is "amodal," meaning that it has no mood. Left to itself, the infinitive indicates that the action or state is only potential. It is not viewed as happening at the time of the main indicative mood verb of the sentence in which it occurs, only that it could happen after the time of the main indicative mood verb. Grammarians sometimes refer to this potential action or state as futuristic. The aorist infinitive, therefore, indicates a simple action or state as potentially occurring after the time of the main indicative verb of the sentence in which it resides.
Furthermore, since we have only one infinitive in English, the aorist infinitive has the same translation in English as the present infinitive. Hence, the reason for the infinitive use cannot be determined by translation.
 Him, He gave to them authority children of God to become (John 1:12).
John 1:12 is in the context of the Lord's earthly sojourn. John states, when he wrote years after the ascension of Christ, that as many as received Christ at the time of His earthly ministry Christ gave authority "to become" children of God in their future. He does not state that they did indeed become children of God, as he was referring to the act of New Testament regeneration, which John knew full well did not occur until the residential ministry of the Holy Spirit began in Acts 2, a time future of their receiving Him as Messiah during His sojourn on earth.

[^21]
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Individuals today do not "receive Christ to become children of God" in their future. They believe the gospel of His death and resurrection (1 Corinthians 15:1-4) and immediately become children of God. In other words, "receiving Christ" has to do with His earthly messianic ministry, not with His current postascension function as the savior of mankind. His people, the Israelites, received Christ as Messiah, the king of Israel.

### 15.8 Exercises

Translate the following sentences. Diagram numbers 2, 5, 6, 7, 8, 9, 11, 14, 15, 19.

















18. $\alpha \nu \quad \nu \in ́ \beta \lambda \in \psi \alpha \nu$ oi $\tau \cup \phi \lambda o i ́$.


## Lesson Sixteen

# The Second Aorist - $\omega$ and -opaı Indicative Verb 

### 16.1 Vocabulary List

The Second Aorist Forms of Previously Learned Verbs

| ท̋ү ${ }^{\text {¢ }}$ | I led (from ${ }^{\prime} \gamma \omega$ ) | $\lambda \in i ́ m \omega$ | $\begin{aligned} & \text { I leave }\left(2^{\text {nd }} \text { aorist }=’ \neq \lambda เ \pi o \nu, I\right. \\ & \text { left }) \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| $\dot{\alpha} \pi{ }^{\prime} \in \theta \alpha \nu \bar{\nu}$ |  | ópó $\omega$ | I see ( $2^{\text {nd }}$ aorist $=\epsilon ¢ \delta \delta \nu^{1}$, I saw $)$ |
| ${ }^{\prime \prime} \beta \alpha \lambda$ 人 | I threw, cast (from $\beta \alpha^{\prime} \lambda \lambda \omega$ ) |  | I shall see (defective fut. of óp $\alpha, \omega$ ) |
|  | I became (from $\gamma^{\prime}$ ivoucı) | $\pi i \pi \tau \omega$ | I fall ( $2^{\text {nd }}$ aorist $\left.=\prime \prime \pi \Pi \epsilon \sigma \circ \nu\right)$ |
| ${ }^{\prime} \gamma \gamma \nu \omega \nu$ | I knew (from $\gamma \iota \nu \omega \prime \sigma \kappa \omega$ ) | $\pi \rho о \sigma \phi \in ́ \rho \omega$ | I bring to |
| $\hat{\eta} \lambda \theta \mathrm{o} \nu^{2}$ |  |  |  |
|  | I ate (from $\epsilon^{\prime} \sigma \theta^{\prime}\left({ }^{\prime} \omega\right.$ ) |  |  |
| ' $\sigma \chi$ OV | I had (from ' $¢ \chi \omega$ ) |  |  |
| " $\lambda \lambda \alpha \beta \% \nu$ | I took, received (from $\lambda \alpha \mu \beta \dot{\alpha} \nu \omega$ ) |  |  |
| єîmov | I said, spoke (from $\lambda^{\prime} \hat{\gamma} \boldsymbol{\omega}$ ) |  |  |
| $\pi \alpha \rho^{\prime} \lambda \alpha \beta$ о | I took, received, took along (from | $\pi \alpha \rho \alpha \lambda \alpha \mu \beta \alpha$ |  |
| ' $п \pi \alpha$ Өо | I suffered (from $\pi \alpha \dot{\sigma} \chi \omega$ ) |  |  |
| $\eta \chi^{\prime} \nu \in \gamma \kappa \alpha$ | I bore, brought (from $\phi^{\prime} \rho \omega$ ) |  |  |
| $\eta \chi^{\prime \prime} \nu \in \gamma к о \nu^{3}$ | I bore, brought (from ф'́ $\rho \omega$ ) |  |  |

### 16.2 The Nature of the Second Aorist

## The Relationship Between the First and Second Aorists

The second aorist is not a different tense from the first aorist, but only a different form. The two forms of the aorist perform exactly the same way. Hence, the second aorist can, like the first aorist, be constative, ingressive, or culminative. See Section 15.6.
A few verbs have both first and second aorist forms, and this will be indicated in the principal parts list. Since one cannot determine from the vocabulary form whether a verb is first or second aorist, the student must memorize the aorist form of a verb as a separate vocabulary form.

## Differences in Formation Between the First and Second Aorist

The second aorist, in all moods, differs from the first aorist by not adding a sigma ( $\sigma$ ) tense suffix. It also does not have an alpha/epsilon ( $\alpha / \epsilon$ ) thematic vowel. Therefore, unlike the first aorist, the sigma alpha ( $\sigma \alpha$ )

1 Some (such as Summers) list this as the second aorist of $\beta \lambda^{\prime} \epsilon \pi \omega$. However, this association is not followed by most modern lexicons. Both DBAG and Abbott-Smith list it as the second aorist of $\dot{o} \rho \alpha \dot{\alpha} \omega$, I see.
$2{ }^{\prime \prime} \rho \chi \circ \mu \alpha\llcorner$ is defective in the present tense, but is active form ( $\hat{\eta} \lambda \theta o \nu$ ) in the aorist tense, though still intransitive complete.
$3 \phi \in \rho \rho \omega$ has both first and second aorist forms. In Lesson 15 we learned that the aorist form was $\eta \downarrow \in \gamma \kappa \alpha$. It appears to be the first aorist because of the $\alpha / \epsilon$ thematic vowel. We classify $\eta \nu \in \gamma \kappa 0 \nu$ as $2^{\text {nd }}$ aorist because it takes the ole thematic vowel.

## Lesson Sixteen

signal is missing in the second aorist. Instead, an internal stem change signals the second aorist. Often the change brings the second aorist stem closer to the ancient root of the word. For instance, $\lambda \alpha \mu \beta \alpha \nu \omega \omega$ has the second aorist ${ }^{\prime} \lambda \alpha \alpha \beta o \nu$. The stem of the present tense is $\lambda \alpha \mu \beta \alpha \nu \nu$, while the stem of the second aorist is $\lambda \alpha \beta$, which is undoubtedly the ancient root of the word. ${ }^{1}$ Sometimes the ancient root of a word is instructive as to the meaning of words that one might not expect to be related. This is not to say that the ancient root determines the meaning of a later Greek word, only that it can illustrate relationships between words that might not otherwise be obvious. ${ }^{2}$ Meaning is determined by usage in context, not by the history of the word.

### 16.3 The Form of the Second Aorist

The second aorist of the $-\omega$ and - op $\alpha \iota$ verbs are formed on the second aorist stem. As with the first aorist and the future, the second aorist passive form is different than the -ou $\alpha$ form. Some second aorist stems differ radically from their present stem.
Example: ${ }^{\prime} \lambda \iota \pi o ́ \mu \eta \nu$ is not the passive of $\lambda \in i ́ t \omega$. It can be transitive active, intransitive complete, or reflexive, but never as a transitive passive, I was left. We will learn the aorist passives in the next lesson.
Since the second aorist is a secondary tense, like the first aorist, it takes an augment in the indicative mood. It also has the o/€ thematic vowel, and takes secondary endings. Hence it is similar to the imperfect. However, its stem differs radically from the imperfect. The imperfect has the present stem. The second aorist has the aorist stem, which will not look like the present.
Example: The imperfect of $\lambda \in i ́ \pi \omega$ is ${ }^{\prime} \lambda \lambda \in L \pi \sigma \nu$. The second aorist of $\lambda \in i \pi \omega$ is ${ }^{\prime \prime} \lambda\llcorner\pi \sigma \nu$. Note that the stem changes spelling from $\lambda \in \iota \pi-$ to $\lambda \iota \pi-$. The student must be observant. Therefore, the student must memorize the second aorist form for each verb. Some lexicons provide the second aorist stem of verbs. ${ }^{3}$
The second aorist transitive active/intransitive complete form of the verb $\lambda \in i \pi \omega$ is as follows:

| Second Aorist Active Indicative of $\lambda \in i$ im $\omega$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Person |  | Singular |  | Plural |
| $1{ }^{\text {st }}$ | " $\lambda$ 入ımov | I left | $\dot{\text { é } \lambda i m o \mu \in \nu}$ | we left |
| $2^{\text {nd }}$ | ' $¢ \lambda 1 \pi \in ¢$ | you left |  | you left |
| $3^{\text {rd }}$ | $\cdots \not \subset \lambda / \pi \epsilon(\nu)$ | he, she, it left | " $\lambda$ 入ımov | they left |
| Infinitiv |  | $\lambda i \pi \in \epsilon \nu$ | to leave |  |

Since $\lambda u ́ \omega$ does not have a second aorist form, the verb the examples will use the verb $\lambda \in i \pi \omega$. The first person singular $-\omega$ second aorist form of ${ }^{\prime \prime} \lambda \iota \pi \frac{}{\prime}$ breaks down like this:

| Augment | Stem | Thematic vowel | Personal ending |
| :---: | :---: | :---: | :---: |
| $\epsilon$ | $\lambda\llcorner\pi$ | 0 | $v$ |

The second aorist -oual form of the verb $\lambda \in i ́ t \omega$ is as follows:

1 See Bruce Metzger, Lexical Aids for Students of New Testament Greek, page 61.
2 The relationship between ancient roots and later forms is the science of etymology. The idea that ancient roots determine later meaning is called the etymological fallacy.
3 Again, I encourage the student to learn these forms aloud, not silently in your head. The change from $\lambda \in \iota \pi$ - to $\lambda \iota \pi$ - is a good example for the need of such a practice.

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## Second Aorist -o $\mu \alpha \iota$ Indicative of $\lambda \in i ́ m \omega^{1}$

| Person |  | Singular | Plural |
| :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ |  | I left myself | ¢́ $\lambda\llcorner\pi$ о́u $\epsilon \theta \alpha$ we left ourselves |
| $2^{\text {nd }}$ | é $\lambda i ́ m o u$ | you left yourself | ¢́ $\lambda i ́ m \in \sigma \theta \epsilon$ you left yourselves |
| $3^{r d}$ | ¢́ $\lambda i ́ t \pi \in \tau 0$ | he, she, it left himself, herself, itself | ¢́ $\lambda$ ímovto they left themselves |
| Infinitive |  | $\lambda \iota \pi<\in \sigma \theta \alpha\llcorner$ | to leave oneself |

The translation provided is the reflexive form, but like the present tense, this aorist tense can be transitive active, transitive complete, or reflexive. It cannot be passive like the -o $\mu \alpha \iota$ form can in the present tense.
The first person singular of the secondary -ou $\alpha$ form breaks down as follows:

| Augment | Stem | thematic vowel | personal ending |
| :---: | :---: | :---: | :---: |
| $\epsilon$ | $\lambda\llcorner\pi$ | 0 | $\mu \eta \nu$ |

### 16.4 Diagramming Subordinate Clauses Indicated by $\gamma \dot{\alpha} \rho$

Let us review subordinate clauses. So far we have had only one subordinate conjunction, ő $\tau$. Whenever the student sees this conjunction, he knows that he is dealing with a subordinate clause, that is, a clause that is not the main clause of the sentence.
If the conjunction őtı means that, then the subordinate clause is a noun clause. If it means because, the clause is adverbial. See Section 13.6 for examples for diagramming the ötı clause.
In this lesson, we find that the introductory conjunction $\gamma \dot{\alpha} \rho$ can be used as a subordinate conjunction. This is a common use for the word $\gamma \alpha$ 人 , either used as introductory to a sentence, or as a subordinate conjunction within a sentence. When it is a subordinate conjunction, it is diagrammed the same way as the adverbial use of ötı.

It is called the illative use of $\gamma \alpha \boldsymbol{\alpha} \rho$ by Dana and Mantey, which means inferential. However, it is simpler to think of this use of $\gamma \dot{\alpha} \rho$ as telling the reason or ground for the main statement in the sentence, as it does in exercise 5 below, where the $\gamma \dot{\alpha} \rho$ clause indicates the ground for the statement in the main clause. ${ }^{2}$ This is the most common use of $\gamma \alpha \rho$ in the New Testament. It also has explanatory and emphatic uses in the New Testament. In fact, $\gamma \alpha \dot{\alpha}$ has over 1060 uses in the New Testament.

### 16.5 Exercises

Translate the following sentences. Diagram 3, 4, 5, 6, 11, 13, 14, 17, 19.






1 The reflexive translation is included to indicate that aorist -omai form cannot be passive, as it is only in the present and imperfect. The aorist -omai form can be either transitive active or intransitive complete, and not reflexive.
2 Remember that $\gamma \alpha \dot{\alpha} \rho$ is postpositive, meaning that it cannot occur as the first word in its clause. In exercise 5 , $\gamma \dot{\alpha} \rho$ is preceded by the verb of the clause, ${ }_{\eta} \mu \eta \nu$.

## Lesson Sixteen

















## Lesson Seventeen

## The Aorist and Future Transitive Passive Indicative Verb

### 17.1 Vocabulary List

## The Aorist Transitive Passive of Previously Learned Verbs

|  |  | $\dot{\epsilon} \lambda \in \dot{\prime} \dot{\prime} \phi \theta \eta \nu$ | I was left (from $\lambda \in i$ im $\omega$ ) |
| :---: | :---: | :---: | :---: |
| $\alpha{ }_{\alpha} \pi \in \sigma \tau \alpha \dot{\alpha} \lambda \eta \nu$ | I was sent out (from $\dot{\alpha} \pi$ ооб $\tau^{\prime} \lambda \lambda \omega$ ) | 'єт'́ $\mu \phi \theta \eta \nu$ | I was sent (from $\pi \in \mu \pi \omega$ ) |
| ${ }^{\epsilon} \beta \lambda \eta \dot{\theta} \theta \eta \nu$ | I was thrown (from $\beta \dot{\alpha} \lambda \lambda \omega$ ) | ¢́торєن́өŋv | I went (from $\pi$ opev́ounl) |
| ¢ $¢ \in \nu \dot{\eta} \theta \eta \nu$ |  | $\epsilon \in \sigma \omega ் \theta \eta \nu$ | I was saved (from $\sigma \omega \zeta \omega$ ) |
| є́ $\gamma \nu \omega \prime \sigma \theta \eta \nu$ | I was known (from $\gamma\llcorner\nu \omega \prime \sigma \kappa \omega$ ) | $\eta \gamma \epsilon ¢ \rho \theta \eta \nu$ | I was raised up (from ' $\dagger \gamma \epsilon i \rho \omega$ ) |
| ¢ $\epsilon \gamma \rho \alpha \dot{\alpha} \downarrow \eta \nu$ | I was written (from $\gamma \rho \alpha \dot{\phi} \phi \omega$ ) | ŋֹкои́бөп $\nu$ | I was heard (from ${ }^{\text {ajouv́ } \omega \text { ) }}$ |
| ${ }^{\epsilon} \delta \iota \delta \alpha \chi \theta \eta \nu$ | I was taught (from $\delta \iota \delta \alpha \alpha^{\prime} \sigma \kappa$ ) | $\eta \chi^{\prime} \chi \chi \theta \eta \nu$ | I was born, brought (from ф'́ $\rho \omega$ ) |
| $\epsilon \in \delta o \xi \alpha \dot{\alpha} \theta \eta \nu$ | I was glorified (from $\delta 0 \xi \alpha \dot{\zeta} \zeta \omega$ ) | $\eta \not \eta \theta \eta \nu$ | I was led (from $\ddot{\alpha} \gamma \omega$ ) |
| є́кпро́хөпр |  | $\omega ̋ \phi \theta \eta \nu$ | I was seen (from ópón $\omega$ ) |
| є́кроíөпข | I was judged (from коív $\omega$ ) | New Voca |  |
| $\dot{\epsilon} \lambda \eta \dot{\mu} \mu \phi \theta \eta \nu$ | I was taken (from $\lambda \alpha \mu \mu \beta \dot{\alpha} \nu \omega$ ) | $\pi \rho o ́ \sigma \omega \pi$ ог, | face |

### 17.2 The Forms of the First and Second Aorist Transitive Passive Indicative

The aorist passive stem must be learned individually for each verb. A few are regular like $\lambda$ ú $\omega$. (See chart below.) However, many have a recognizable relationship to the present stem. Some, like the aorist of $\lambda \alpha \mu \beta \alpha \dot{\nu} \omega \omega$, are totally irregular and must be memorized.

The endings for the first and second aorist passive indicative are identical to the secondary active endings. That's right! The aorist passive takes active endings! They also take the eta $(\eta)$ thematic vowel. They are:

|  | Singular | Plural |
| ---: | :--- | :--- |
| $1^{\text {st }}$ | $-\eta \nu$ | $-\eta \mu \epsilon \nu$ |
| $2^{\text {nd }}$ | $-\eta \varsigma$ | $-\eta \tau \epsilon$ |
| $3^{\text {rd }}$ | $-\eta$ | $-\eta \sigma \alpha \nu$ |
| Infinitive | $-\eta \nu \alpha \iota$ |  |

However, the first aorist also has a $\theta \in$ indicator, which the second aorist does not have. It is also found in the future tense. In the indicative mood, the $\epsilon$ lengthens to an $\eta$. Hence, with the tense suffix the first aorist appears as the following:

|  | Singular | Plural |
| ---: | :--- | :--- |
| $1^{\text {st }}$ | $-\theta \eta \nu$ | $-\theta \eta \mu \epsilon \nu$ |
| $2^{\text {nd }}$ | $-\theta \eta \varsigma$ | $-\theta \eta \tau \epsilon$ |
| $3^{\text {rd }}$ | $-\theta \eta$ | $-\theta \eta \sigma \alpha \nu$ |
| Infinitive | $-\theta \eta \nu \alpha \iota$ |  |

## Lesson Seventeen

Since the aorist passive is a secondary tense, it has an augment in the indicative mood. The aorist passive of $\lambda$ ú $\omega$ breaks down as follows:

| Augment | Stem | Sign of the Passive Voice | Personal ending |
| :---: | :---: | :---: | :---: |
| $\epsilon$ | $\lambda \mathrm{v}$ | $\theta \eta$ | $v$ |

The following chart contains the first aorist passive of $\lambda u v^{\omega} \omega$.
First Aorist Transitive Passive Indicative of $\lambda \hat{v} \omega$

| Person |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ |  | I was loosed |  | we were loosed |
| $2^{\text {nd }}$ |  | you were loosed |  | you were loosed |
| $3^{\text {rd }}$ | ¢́ $\lambda$ úध $\eta$ | he, she, it was loosed | ¢́ $\lambda$ ú $\theta \eta \sigma \alpha \nu$ | they were loosed |
| Infinitive |  | $\lambda \cup \theta \eta ิ \nu \alpha L$ | to be loos |  |

The second aorist passive has no $\theta \eta$ indicator. The $\theta$ has dropped out, and only the $\eta$ remains. However, it has the same set of endings as the first aorist, as well as the augment. It is not possible to tell from the aorist active whether the aorist passive will be first or second aorist; it must be memorized. Note the following charts of second aorist passive verbs.

Second Aorist Transitive Passive Indicative of $\gamma \rho \alpha \dot{\phi} \phi \omega$

| Person |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ |  | I was written | ¢ $¢ \gamma \rho \alpha \dot{\alpha} \downarrow \eta \mu \in \nu$ | we were written |
| $2^{\text {nd }}$ | є $¢ ү \rho \alpha \dot{\square} \downarrow$ ¢ | you were written |  | you were written |
| $3^{\text {rd }}$ | $\epsilon \chi \gamma \rho \alpha \dot{\chi} \dagger \eta$ | e, she, it was written | $\stackrel{\text { ' }}{ } \times \rho \alpha \phi \eta \sigma \alpha \nu$ | they were written |
| Infinitive |  | $\gamma \rho \alpha \phi \eta$ ทิ $\alpha \iota$ | to be wr |  |

The above verb $\gamma \rho \alpha \dot{\alpha} \phi \omega$ is a good example of limitations on the passive voice. Some verbs normally can be passive only in the third person or the infinitive. The first and second persons make no sense unless some figure of speech is involved. Observe, however, the following second aorist. It makes sense in all persons.

Second Aorist Transitive Passive Indicative of $\dot{\alpha} \pi о \sigma \tau^{\prime} \hat{\prime} \lambda \omega \omega$

| Person |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| $1^{s t}$ | $\dot{\alpha} \pi \epsilon \sigma \tau \alpha \dot{\alpha} \eta \eta \nu$ | I was sent | $\dot{\alpha} \pi \epsilon \sigma \tau \dot{\alpha} \lambda \eta \mu \in \nu$ | we were sent |
| $2^{n d}$ | $\dot{\alpha} \pi \in \sigma \tau \alpha \lambda \lambda \eta s$ | you were sent | $\dot{\alpha} \pi \epsilon \sigma \tau \dot{\alpha} \lambda \eta \eta \tau$ | you were sent |
| $3^{\text {rd }}$ | $\dot{\alpha} \pi \in \sigma \tau \dot{\alpha} \lambda \eta$ | he, she it, was sent | $\dot{\alpha} \pi \in \sigma \tau \alpha \dot{\alpha} \eta \eta \sigma \alpha \nu$ | they were sent |
| Infinitive |  |  | to be sent |  |

### 17.3 The Future Transitive Passive Indicative

Important! The future passive indicative is built on the aorist passive stem. However, since the future is a primary tense, it has no augment, but it does retain the sigma ( $\sigma$ ) tense suffix. Also, the endings are not active $-\omega$ endings, but the primary $-\rho \mu \alpha \iota$ endings. The future passive looks like the regular future $-0 \mu \alpha \iota$ form. However, it inserts, before the sigma tense suffix and the o/t thematic vowel, the $\theta \eta$ sign of the aorist passive. Below is a chart of the combined endings of the future passive.

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|  | Singular | Plural |
| :--- | :--- | :--- |
| $1^{\text {st }}$ | $-\theta \eta \sigma \sigma \mu \alpha \iota$ | $-\theta \eta \sigma \sigma \mu \in \theta \alpha$ |
| $2^{\text {nd }}$ | $-\theta \eta \sigma \eta$ | $-\theta \eta \sigma \in \sigma \theta \epsilon$ |
| $3^{\text {rd }}$ | $-\theta \eta \sigma \epsilon \tau \alpha \iota$ | $-\theta \eta \sigma \sigma \nu \tau \alpha \iota$ |
| Infinitive | $-\theta \eta \sigma \in \sigma \theta \alpha\llcorner$ |  |

The future transitive passive indicative of $\lambda$ ú $\omega$ breaks down as follows:

| Stem | Sign of the Aorist | Sigma Tense | $o / \epsilon$ thematic | Personal |
| :---: | :---: | :---: | :---: | :---: |
| Passive | Suffix | vowel | Ending |  |
| $\lambda \cup$ | $\theta \eta$ | $\sigma$ | 0 | $\mu \alpha\llcorner$ |

Below is a chart of the future transitive passive of indicative $\lambda \hat{v} \omega$.
Future Passive Indicative of $\lambda$ v́ $\omega$

| Person |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ | $\lambda \cup \theta \eta \dot{\sigma} \sigma \mu \alpha \iota$ | I will be loosed | $\lambda \nu \theta \eta \sigma o ́ \mu \in Ө \alpha$ | we will be loosed |
| $2^{\text {nd }}$ |  | you will be loosed | $\lambda \cup \theta \eta \dot{\eta} \epsilon \sigma \theta \in \epsilon$ | you will be loosed |
| $3{ }^{\text {rd }}$ | $\lambda \cup \theta \eta \dot{\sigma} \in \tau \alpha$ | he, she, it, will be loosed | $\lambda \nu \theta \eta \dot{\sigma} \sigma \nu \tau \alpha \downarrow$ | they will be loosed |
| Infinitive |  | $\lambda u \theta \eta \dot{\sigma} \sigma \sigma \theta \alpha \iota$ | to be loosed |  |

### 17.4 The Aorist Passive of Verbs with Stems Ending in a Consonant

Like other forms, when a verb stem ends in a consonant, strange changes can occur. For instance, before the $\theta$ of the aorist passive indicator, a final $\pi$ or $\beta$ of the verb stem changes to $\phi$, a final $\kappa$ or $\gamma$ changes to a $\chi$, and final $\tau, \delta$, or $\theta$ changes to $\sigma$.


### 17.5 Aorist and Future of -ou 1 Verbs

Some -ou $\alpha \iota$ verbs have passive forms, rather than the regular -o $\mu \alpha \iota$ forms. Nevertheless, since they are ou $\alpha\llcorner$ verbs, their voice is not passive, but transitive active, or intransitive complete. However, they never have in the pure reflexive function.
 mean "I was answered" even though the form looks passive. This is another example of the fact that form does not determine function.
Some - o $\mu \alpha\llcorner$ verbs have both $-о \mu \eta \nu$ and $-\theta \eta \nu$ forms with no difference in meaning. This is true with the state-of-being verb, $\gamma^{\prime} \nu o \mu \alpha L$, which can never be transitive, either active or passive. It is purely intransitive.
Example: The aorist of $\gamma^{\prime} \nu \circ \mu \alpha \iota$, I become, is either $\mathfrak{\epsilon} \gamma \in \nu o ́ \mu \eta \nu$ or $\grave{\epsilon} \gamma \epsilon \nu \dot{\eta} \theta \eta \nu$. Both are to be translated $I$ became. Again, the reason is probably because this verb is intransitive by nature, and the passive form reflects that idea. Intransitive verbs cannot have a passive function, no matter what they look like.

### 17.6 Exercises

Translate the following sentences into English. Diagram the following:1, 3, 7, 8, 9, 11, 12, 13, 17, 18.

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15. oûtol oi 兀uф入oì $\sigma u \nu \eta ́ \chi \theta \eta \sigma \alpha \nu$ єíc tท̀ $\nu$ ó òò $\nu$.
16. '̇ $\gamma \in \rho \theta \eta ́ \sigma o \nu \tau \alpha L$ oi $\nu \in \kappa \rho o i ̀ ~ \tau \varrho ̣ ~ \lambda o ́ \gamma \varphi ~ \tau o ̂ ̂ ~ k u p i ́ o u . ~$


19. $\tau \alpha$ v̂t $\alpha$ લ̀ $\gamma \rho \alpha ́ \phi \eta$ '่ $\nu$ тоîऽ $\beta \iota \beta \lambda$ íoıऽ.


## Lesson Eighteen

## The Third Declension - Liquid and Mute Stem Nouns

### 18.1 Vocabulary List

All third declension nouns will be listed with the nominative (Form 1) and genitive/ablative (Form 2) forms. The nominative is the vocabulary form, but the stem of the word is found in Form 2.

## Liquids

$\alpha i \omega \prime \nu, \alpha i \omega \omega \nu \varrho, \dot{o} \quad$ age $^{1}$ $\dot{\alpha} \nu \eta \eta^{\prime} \rho, \dot{\alpha} \nu \delta \rho o ́ s, ~ \dot{~} \quad \operatorname{man}$ (male), husband $\theta u \gamma \alpha ́ \tau \eta \rho, \theta$ uү $\alpha \tau \rho o ́ \varsigma, \dot{\eta}$ daughter
$\mu \eta$ ŋ́т $\rho, \mu \eta \tau \rho o ́ s, \dot{\eta} \quad$ mother
$\pi \alpha \tau \eta \rho_{\rho}, \pi \alpha \tau \rho o ́ \varsigma, \dot{o} \quad$ Father
$\pi u ̂ \rho, \pi v \rho o ́ s, ~ t o ́ ~ f i r e ~$
$\chi \in i ́ \rho, \chi \in \iota \rho o ́ \varsigma, \dot{\eta} \quad$ hand

## Mutes


$\gamma \cup \nu \eta ́, \gamma \cup \nu \alpha \iota \kappa o ́ \varsigma, \dot{\eta} \quad$ woman, wife
$\dot{\epsilon} \lambda \pi i \varsigma, \dot{\epsilon} \lambda \pi i \delta o \varsigma, \dot{\eta} \quad$ hope
ขúg, vuktós, $\dot{\eta} \quad$ night
moús, modós, ó foot
$\sigma \dot{\alpha} \rho \xi, \sigma \alpha \rho \kappa o ́ \varsigma, \dot{\eta} \quad$ flesh
$\phi \omega ิ \varsigma, \phi \omega \tau o ́ \varsigma$, tó light
$\chi \alpha ́ \rho \iota \varsigma, \chi \dot{\alpha} \rho \iota \tau o \varsigma, \dot{\eta} \quad$ grace

Other Vocabulary
$\dot{\alpha} \gamma \gamma \in \lambda i \alpha \alpha, \dot{\eta}$ message $\quad \mu \omega u ̈ \sigma \eta ิ \varsigma, \mu \omega u ̈ \sigma \epsilon \omega \omega, \dot{o}$ Moses (Hebrew transliteration)
$\dot{\alpha} \rho \chi \dot{\eta}, \dot{\eta} \quad$ beginning oikía, $\dot{\eta} \quad$ house, household
$\epsilon i \mu \eta$ except, unless őtє when, while (conjunction, adverb)
коเข $\omega \nu$ ' $\alpha, \dot{\eta}$ fellowship oütç (oüt $\omega$ ) thus, so, in this manner

### 18.2 Review the Second Declension Endings

|  | Masculine Nouns |  | Neuter Nouns |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Singular | Plural |  | Plural |
| Form 1 | -os | -ol | -ov | - $\alpha$ |
| Form 2 | -ou | $-\omega \nu$ | -ou | $-\omega \nu$ |
| Form 3 | - - | -oıs | $-\omega$ | -oıs |
| Form 4 | -ov | -ous | -ov | - $\alpha$ |

$1 \epsilon i \varsigma ~ \tau o ̀ \nu \alpha i \omega \nu \alpha$ is generally translated "forever." $\epsilon i \varsigma \tau o u ̀ \varsigma \alpha \omega \nu \alpha \varsigma \tau \omega \nu \alpha i \omega \nu \omega \nu$ is generally translated "forever and ever."

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### 18.3 Review the First Declension Endings

|  |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
|  | Noun Stems Ending in $\epsilon, \stackrel{L}{ } \rho$ | Noun Stems Ending in $\sigma$, a sibilant, or $\lambda \lambda$ | Noun Stems Ending in any other letter | Any Noun of the Second Declension |
| Form 1 | - $\alpha$ | - $\alpha$ | - $\eta$ | - $\alpha \downarrow$ |
| Form 2 | - $\alpha$, | -ns | -ns | - $\omega$ |
| Form 3 | - $\alpha$ | -n | -n | - ${ }^{\text {L }}$ ¢ |
| Form 4 | - $\alpha \nu$ | $-\alpha \nu$ | $-\eta \nu$ | - $\alpha$ ¢ |

The following chart has the endings for the few masculine nouns of the first declension. Note that the plurals for both feminine and masculine nouns of the first declension are identical:

|  | Singular | Plural |
| :--- | :---: | :---: |
| Form 1 | $-\eta \varsigma$ | $-\alpha \iota$ |
| Form 2 | $-0 \cup$ | $-\omega \nu$ |
| Form 3 | $-\eta$ | $-\alpha \iota \varsigma$ |
| Form 4 | $-\eta \nu$ | $-\alpha \varsigma$ |
| Form 5 | $-\alpha$ |  |

### 18.4 The Third Declension

## The Classes of Third Declension Nouns ${ }^{1}$

The third declension has four distinct classes of nouns. These are classified in various ways. In this lesson we will study nouns whose stems end in either a liquid or a mute consonant. In the next lesson we will study vowel stem nouns and neuter nouns of the third declension.
Unlike the first and second declensions, the third declension does not always show the stem of the word in its vocabulary form. One must know the genitive/ablative form to discover the stem.
Example: The liquid stem noun $\dot{\alpha} \nu \dot{\eta} \rho$ (ending with the letter $\rho$ ) does not include the stem in the nominative singular (vocabulary) form. Rather one must look at the genitive/ablative Form $2 \dot{\alpha} \nu \delta \rho o c^{\prime}$. The actual stem is $\dot{\alpha} \nu \delta \rho$, with a delta ( $\delta$ ) added, and ending in the liquid consonant $\rho$.
Example: One cannot find the stem of the mute stem noun ${ }_{\alpha} \rho \rho \chi \omega \nu$ in Form 1. It is found in the Form 2, «$\rho \chi о \nu \tau o \varsigma$. The actual stem is ${ }^{\circ} \rho \chi \circ \nu \tau$, ending in the mute consonant $\tau$.
As previously stated, the student must memorize both the nominative (Form 1) and genitive/ablative (Form 2) for all third declension nouns, as well as the article for each noun. These are some of the most important doctrinal nouns in the New Testament.

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## The Forms for the Third Declension

All classes of third declension nouns carry the same set of endings. Some variations do occur, and must be learned individually. Form 1 often carries no ending with masculine and feminine nouns, and when an ending does occur in Form 1 singular it is generally a sigma ( $\varsigma$ ).
Third declension neuter nouns have no regular ending in Form 1 singular nor the Form 4 singular. The following chart indicates the third declension endings for all masculine, feminine and neuter nouns:

## Third Declension Endings

Masculine and Feminine


## Paradigm for Liquid Stem Nouns

|  | Singular | Plural |  |
| :---: | :---: | :---: | :---: |
| Form 1 | $\alpha i \omega \omega$ | $\alpha i \omega \nu \in \varsigma$ |  |
| Form 2 | $\alpha i \omega 1$ os | $\alpha i \omega \rho \omega \nu$ | Note that the $v$ after the $\omega$ has |
| Form 3 | $\alpha i \omega ิ \nu$ | $\alpha i \omega \bar{\sigma} \iota(\nu)$ | dropped off before the ending $\sigma \iota$ |
| Form 4 | $\alpha \iota \omega ิ \nu \alpha$ | $\alpha \iota \omega \nu \alpha \varsigma$ | was added. |

Some third declension nouns have changes in the actual stem which do not affect the endings, but do affect the look and pronunciation of the word. These are called syncopated stems, and they generally have an eta $(\eta)$ before the liquid stem ending in the vocabulary. In the vocabulary list for this lesson, four nouns are syncopated: $\dot{\alpha} \nu \eta \prime \rho, ~ \theta u \gamma \alpha ́ \tau \eta \rho, \mu \eta ́ \tau \eta \rho$, and $\pi \alpha \tau \eta \dot{\rho}$.

|  | Singula | Plur | Note that $\eta$ has dropped off in the Forms 2 and 3 singular forms as well as Form 3 plural. |
| :---: | :---: | :---: | :---: |
| Form | $\pi \alpha \tau \eta \rho$ | $\pi \alpha \tau \epsilon \in ¢$ |  |
| Form | татро́¢ | $\pi \alpha \tau \epsilon \in \rho \omega \nu$ |  |
| Form | $\pi \alpha \tau \rho i ́$ | $\pi \alpha \tau \rho \alpha \alpha^{\prime} \iota(\nu)$ |  |
| Form | $\pi \alpha \tau \epsilon \in \rho \alpha$ | $\pi \alpha \tau \epsilon \rho \alpha ¢$ | Note that the $\eta$ has been shortened to $\epsilon$ before $\rho$ in Forms 4 and 5 singular, and in Forms 1, 2, and 4 plural. |
| Form | $\pi \alpha \dot{\alpha} \epsilon \rho$ | $\pi \alpha \tau \epsilon \in \rho ¢$ |  |

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## Paradigm for Mute Stem Nouns

|  |  |  | $\chi$ 人́pııs，$\chi$ 人́pıtos，$\dot{\eta}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Form 1 | Singular ＇$̇ \lambda \pi i c$ | Plural白 $\lambda \pi i \delta \in \epsilon$ | Singular xópıs | Plural <br>  |
| Form 2 | ${ }_{\text {¢ }}^{\text {cinióos }}$ | ${ }^{\epsilon} \lambda \pi \pi i \delta \omega \nu$ | $\chi$ ¢́pıтоs | $\chi \alpha \rho i \tau \omega \nu$ |
| Form 3 | ${ }^{\prime} \lambda \pi$ miol |  | $\chi$ 人́spıt | $\chi \dot{\alpha} \rho \circ \sigma \iota(\nu)$ |
| Form 4 | $\bar{\epsilon} \lambda \pi i \delta \alpha$ | $\dot{\epsilon} \lambda \lambda \pi i \delta \alpha ¢$ | $\chi \alpha$ 人́pı | $\chi$ х́pı |

## 18．5 Irregular Third Declension Nouns

Two nouns in today＇s lesson are considered irregular third declension nouns，moús and $\mu \omega \ddot{\sigma} \eta \hat{\eta} \varsigma$ ．The paradigms for these two nouns are included for reference．Only the forms that actually occur in the New Testament are listed．

| Singular | Plural | Singular | No Plurals for |
| :---: | :---: | :---: | :---: |
| Form 1 mov́s | по́de¢ | $\mu \omega$ üøñऽ | Proper Names |
| Form 2 modós | $\pi 0 \delta \omega \nu$ | $\mu \omega \ddot{\sigma} \chi^{\prime} \omega \varsigma$ |  |

Form 3 No Form 3s occur in the N．T．$\mu \omega$ üбєi


## 18．6 Exercises

Translate the following sentences，and diagram 1，3，4，7，10，12， 15 （two sentences），16，17，18．



















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19. 询 $\chi \alpha ́ \rho \iota \tau \iota ~ \alpha u ̉ \tau o u ̂ ~ o ́ ~ \theta \epsilon o ́ s ~ ’ \epsilon ̈ \sigma \omega \sigma \epsilon \nu ~ \alpha ́ \mu \alpha \rho \tau \omega \lambda o u ́ s . ~$


## Lesson Nineteen

## The Third Declension－Vowel Stem and Neuter Nouns

## Vowel Stem Nouns

Stems Ending in ᄂ


Neuter Noun Stems Ending in $\epsilon \varsigma$
$\beta \alpha \dot{\theta} \theta$ os，$\beta$ á $\theta$ ous，tó
$\gamma^{\prime}$ טоऽ，$\gamma^{\prime}$ Vous，tó
＂${ }^{\prime} \theta$ vos，${ }^{\prime}$ é $\theta$ vous，tó
＂ЄӨos，＂${ }^{\prime}$ Өous，тó

őpos，őpous，tó
бко́тоৎ，бко́тоu̧，тó
$\tau \in ́ \lambda o s, \tau \in ́ \lambda o u s, \tau o ́$
depth
generation，race
nation，Gentile
custom
mercy
mountain
darkness
end

Stems Ending in $\in \cup$
$\dot{\alpha} \lambda l \epsilon \cup ́ \varsigma, \dot{\alpha} \lambda L \in ́ \omega \varsigma, \dot{o} \quad$ fisherman
$\dot{\alpha} \rho \chi\llcorner\in \rho \in \cup ́ \varsigma, \dot{\alpha} \rho \chi \chi \in \rho \in \in \omega \varsigma$ ，ó high（chief）priest
$\beta \alpha \sigma \iota \lambda \in u ́ \varsigma, \beta \alpha \sigma \iota \lambda \in ́ \omega \varsigma$, ó king
$\gamma \rho \alpha \mu \mu \alpha \tau \epsilon \cup ́ \varsigma, \gamma \rho \alpha \mu \mu \alpha \tau \epsilon \omega \varsigma$ ，ó scribe
i $\in \rho \in \cup ́ \varsigma, ~ i \in \rho \in ́ \epsilon \varsigma \varsigma, ~ o ́ ~ p r i e s t ~$
Stems Ending in $\mathbf{v}$
ix日ús，ix日v́os，ò fish
$\sigma \tau \alpha ́ \chi \cup \varsigma, \sigma \tau \dot{\alpha} \chi$ vos，$\dot{o} \quad$ head of grain，wheat ${ }^{1}$
Neuter Noun Stems Ending in $\alpha \tau$
$\beta \alpha ́ \pi \tau \tau \sigma \mu \alpha, \beta \alpha \pi \tau i \sigma \mu \alpha \tau o \varsigma, \tau$ ，$\quad$ baptism
$\theta^{\prime} \not \lambda \eta \mu \alpha, \theta \in \lambda \eta{ }^{\prime} \mu \alpha \tau \circ \varsigma$ ，tó desire，wish
ő $\nu о \mu \alpha$ ，ò $\nu o ́ \mu \alpha \tau о \varsigma$ ，тó name
$\pi \nu \in \mathrm{O} \mu \alpha, \pi \nu \in \cup ́ \mu \alpha \tau o \varsigma$, тó spirit

бтó $\mu \alpha$ ，$\sigma \tau$ ó $\mu \alpha \tau$ ， ，tó mouth
$\sigma \hat{\mu} \mu \alpha, \sigma \omega ́ \mu \alpha \tau \sigma \varsigma$ ，tó body
ű $\delta \omega \rho$ ；v̋ $\delta \alpha \tau$ тos，tó water
$\gamma \rho \alpha ́ \mu \mu \alpha, \gamma \rho \alpha ́ \mu \mu \alpha \tau о \varsigma$ ，七ó letter（of the alphabet）
$\alpha i \hat{\mu} \alpha, \alpha \check{\mu} \mu \alpha \tau о \varsigma$ ，七ó blood

## Other Vocabulary

| $\gamma \in \omega \rho \gamma o ́ \varsigma, ~ o ́ ~$ | vine dresser，farmer | $\nu i ́ \pi \tau \omega$ | I wash |
| :--- | :--- | :--- | :--- |
| $\delta \iota \alpha ́ \beta o \lambda o \varsigma, ~ o ́ ~$ | devil | oîvo̧，ó | wine |

1 This noun is translated＂corn，＂or even＂ear of corn＂in some versions．However，it does not refer to corn as known in the Americas，but rather to any grain that grows with a head on the stalk，such as wheat．

## Lesson Nineteen

## 19．2 The Forms of the Third Declension Vowel Stem Nouns

Nouns with Stems Ending in $\llcorner$
The third declension has several doctrinally important nouns．We provided a large enough set for the serious student to begin translating these words．Nouns whose stems end in $\iota$ are all feminine．
Unlike most third declension nouns，those with stems ending in $\llcorner$ will find their stems in the nominative rather than the genitive／ablative．However，it is still necessary to memorize the genitive／ablative form，for it signals a common change，where the $\iota$ changes to $\epsilon$ ．For example，the stem of $\gamma \nu \hat{\omega} \sigma \iota \varsigma$ is $\gamma \nu \hat{\omega} \sigma \iota$ ，and as we will see that stem follows in most forms．But the stem for the genitive／ablative $\gamma \nu \omega \sigma \epsilon \omega \varsigma$ is $\gamma \nu \omega \dot{\sigma} \epsilon$ ．In other words，the G／A stem ends in $\epsilon$ rather than L ．This change will occur in the rest of the forms except for the nominative and accusative，as well as the vocative singular．Note the following charts：

| Form 1 | Singular míđuıs | Plural míбtels | Singular <br> ठúvauıs | Plural <br> бuvó $\mu \in \iota \varsigma$ |
| :---: | :---: | :---: | :---: | :---: |
| Form 2 | $\pi i \sigma \tau \in \omega \varsigma$ | $\pi i \sigma \tau \in \omega \nu$ |  | ठuváu $\quad \omega \nu$ |
| Form 3 | míбtel | míđteबı | $\delta \cup \nu \alpha \dot{\alpha} \mu \iota$ | бuváuєбь |
| Form 4 | $\pi i \sigma \tau \iota \nu$ | тíбtels | $\delta$ ठ́v $\alpha \mu \iota \nu$ | бuváueıs |
| Form 5 | míct | míđtels | $\delta$ ¢́v $\alpha \mu \iota$ | бuvóueıs |

## Nouns with Stems ending in $\epsilon \cup$

Nouns with stems ending in $\epsilon v$ are all masculine．Again，the stem is found in the nominative．For instance， the stem for $i \in \rho \in u ́ s$ is $i \in \rho \in u ́$ ．However，this upsilon（v）ending is weak，and drops off before an ending beginning with a vowel．

Singular Plural


## Nouns with Stems ending in $u$

Nouns with stems ending in $u$ are mostly masculine．There are a few feminine，and only one neuter in the New Testament，the noun $\delta \dot{\alpha} \kappa \rho v$ ，meaning a tear．The stem is again found by dropping the $\varsigma$ from the nominative．The actual stem is found in the vocative singular．
¿ұӨús, ǐөúos, ó

Singular Plural
Form 1 ix日ús ix日úes
Form 2 ix $\begin{gathered}\text { v́os } \quad i \chi \theta u ́ \omega \nu\end{gathered}$
Form 3 ix日úl ix日úaь
Form 4 ix日úv ix日úas，ix日v́s
Form 5 i $\chi \theta$ ú i $\chi \theta$ vies

## Lesson Nineteen

### 19.3 The Forms of the Third Declension Neuter Nouns

The neuter nouns of the third declension, not including $\delta \alpha$ ќк $\rho v$ mentioned above, follow one of two forms, those whose stems end in $\epsilon \varsigma$, and those whose stems end in $\alpha \tau$.

## Nouns with Stems Ending in $\epsilon \varsigma$

This class of third declension nouns has a history. Evidently the ancient stems actually ended in $\epsilon \varsigma$, but at some point changes took place. For instance, the Form 1 noun $\gamma^{\prime} \in \nu \circ \varsigma$ was originally $\gamma^{\prime} \mathcal{\nu} \varphi \varsigma$. The chart below reflects these changes in all their forms. It is not necessary to memorize this entire chart; it is for information purposes only. However, the student should learn the New Testament forms for the word


Singular


## Nouns with Stems Ending in $\alpha \tau$

The $\alpha \tau$ stem nouns once again find their stems in Form 2 singular. For instance, the stem of $\theta^{\prime} \lambda \eta \mu \alpha$ is $\theta \in \lambda \eta \dot{\mu} \alpha \tau$. According to Bruce Metzger, nouns ending in $\mu \alpha$ in their nominative form indicate the result of an action. He uses $\beta \dot{\alpha} \pi \tau \iota \sigma \mu \alpha$ as an illustration, indicating that it indicates the result of the act of baptizing $(\beta \alpha \pi \tau i \zeta \omega)$. He contrasts this with the $-\mu$ os noun $\beta \alpha \pi \tau \iota \sigma \mu$ ó $\varsigma$, which he states, "names the act of which $\beta \dot{\alpha} \pi \tau \iota \sigma \mu \alpha$ is the result." ${ }^{1}$

|  | $\sigma \hat{\mu} \mu \alpha, \sigma \omega ́ \mu \alpha \tau о \varsigma, \tau$, |  |
| :---: | :---: | :---: |
|  | Singular | Plural |
| Form 1 | $\sigma \hat{\omega} \mu \alpha$ | $\sigma \omega \dot{\mu} \boldsymbol{\alpha} \tau \alpha$ |
| Form 2 | бஸ́цатоя | $\sigma \omega \mu \alpha{ }^{\prime} \tau \omega \nu$ |
| Form 3 | $\sigma \omega \dot{\mu} \alpha \tau \iota$ | $\sigma \omega \prime \mu \alpha \sigma \iota(\nu)$ |
| Form 4 | $\sigma \omega \hat{\mu} \alpha$ | $\sigma \omega \prime \mu \alpha \tau \alpha$ |
| Form 5 | $\sigma \omega ิ \mu \alpha$ | $\sigma \omega ́ \mu \alpha \tau \alpha$ |

### 19.4 Exercises

Translate the following sentences, and diagram 3, 6, 7, 8, 10 ( 2 sentences), 13, 16, 19, 20.




5. $\kappa \alpha \grave{i}$ ò 'Iŋбov̂s єîTtev toûtó ' $\sigma \sigma \tau \iota \nu ~ \tau o ̀ ~ \sigma \omega ̂ \mu \alpha ́ ~ \mu o v . ~$

1 Bruce M. Metzger, Lexical Aids for Students of New Testament Greek, pg. 43. The author highly recommends this work for each student's Greek study tools library.

## Lesson Nineteen











15. к $\alpha \grave{i}$ ò $\pi \alpha \tau \eta \eta_{\rho} \mu$ ou ó $\gamma \epsilon \omega \rho \gamma o ́ \varsigma ~ \in ́ \sigma \tau \tau \nu$.

17. тoûto $\gamma \alpha ́ \rho ~ \epsilon ́ \sigma \tau \iota \nu ~ \tau o ̀ ~ \theta ' ́ \lambda \eta \mu \alpha ~ \tau o ̂ ̂ ~ \pi \alpha \tau \rho o ́ s ~ \mu o v . ~$





## Supplementary Sentences for Third Declension Nouns

1. $\epsilon \sigma \omega \dot{\theta} \theta \eta \mu \in \nu$ tñ $\chi \alpha ́ \rho \iota \tau \iota \delta \iota \alpha ̀ \pi i \sigma \tau \epsilon \omega \varsigma$.
















 $\gamma i ́ \nu o \nu \tau \alpha \iota ~ \dot{\alpha} \gamma \alpha \theta$ oì $\mu \alpha \theta \eta \tau \alpha i ́$.



## Lesson Twenty

## The Participle：Present and Future

| $\dot{\alpha} \delta \iota \kappa<1 \alpha, \dot{\eta}$ | unrighteousness | ỏ $\phi \in i \lambda \omega$ | I owe，ought |
| :---: | :---: | :---: | :---: |
| $\delta \in \mathfrak{l}$ | it is necessary（from $\delta^{\prime} \epsilon$ ，I must；imperfect $=" \delta \in\llcorner$ ，it was necessary；infinitive $=\delta \in i \imath \nu$ ，to be necessary；participle $=\delta \notin o \nu$ ，being necessary） | ỏ $\phi \theta \alpha \lambda \mu$ ós，ó | eye |
| $\dot{\epsilon} \pi$ ¢ ${ }^{\text {i }}$ | since，when，because（conjunction） | $\pi \alpha \rho \alpha ́ \kappa \lambda \eta \tau \circ \varsigma, \dot{o}$ | advocate，comforter |
| ＂$\epsilon \omega ¢$ | until，while（conjunction） | $\pi \omega \hat{s}$ | how，in what way or manner（adverb） |
| $\mu \alpha \rho^{\prime} \alpha$ （ $\mu \alpha \rho \stackrel{\alpha}{\mu} \mu), \dot{\eta}$ | Mary（indeclinable） |  | stumbling block |
| $\mu \dot{\prime}$ | not（used with non－indicative mood verbs and verbals） | $\phi \alpha<1 \nu \omega$ | I shine，cause to shine |
| $\mu \eta \delta^{\prime} \in$ | and not，nor，not even（conjunction or adverb） | $\psi \in$ ט́סou ${ }^{\text {c }}$ | I lie，deceive |
| öt ${ }^{\text {v }}$ | when，whenever（adverb） | $\psi \in$ v́øtns，ó | liar，deceiver |
|  |  | $\chi \in i ́ \rho, \chi \in ⿺ \rho ⿻ 丷 木 丂 ¢, \dot{\eta}$ | hand |

## 20．2 Definition of a Participle

The participle is a verbal adjective．Its primary function is as an adjective，but it is built on a verb stem． Therefore，it has elements of both the adjective and the verb，and a variety of functions unique to the Greek language．The participle lends an element of precision to the language that is sometimes unsettling to the English reader．Because of its common use，the participle is worthy of the student＇s time and effort．

The verbal characteristics of the participle are as follows：
a．It has tense．Participles occur in only the present，the future，the aorist，and the perfect tenses．
b．It can have voice．Like verbs，participles can be either transitive or intransitive．
c．It has NO mood．Participles，like infinitives，are amodal．${ }^{1}$ While its amodal character does not affect its voice，it greatly affects the way tense works in participles．In general，the tense does not tell time with participles，but only relates the time of the participle action or state to that of the main indicative mood verb．For more information，see below under＂The Function of the Greek Participle．＂
d．It may take a direct object．This will occur，of course，only if the participle is transitive．
e．If it is a participle from a state－of－being verb，it may take a subject complement．The subject complement of the participle will be in the nominative case（Form 1）．
f．It may function as an adverb to the main verb of its clause．In such cases it is often translated with a temporal conjunction，such as when，while，as，after，or before．

1 Amodal is made up of the prefixed alpha，meaning no，and the word modal，meaning mood．

## Lesson Twenty

g. The participle itself may be modified by an adverb. Since the word "not" is an adverb, it is found with participles. However, the form of the adverb "not" will no longer be oú, but will be $\mu \dot{\eta}$.
The adjectival characteristics of the participle are as follows:
a. A participle will have case, gender and number. When functioning as a true adjective, it will take its case, gender, and number from the noun which it modifies, as does any adjective.
b. It may be used as a noun (a substantive adjective). It can be the subject of the sentence, the direct object of the sentence, or the object of a preposition. It can also occur in Forms 1-4, and must be translated with a preposition preceding it.
20.3 The Forms of the Present Active Participle

## The Present Transitive Active Participle of $\lambda \mathrm{u} \omega$

## Singular

|  | Masculine | Feminine | Neuter | The charts for the participle forms do not contain the |
| :---: | :---: | :---: | :---: | :---: |
| Form 1 | $\lambda u ́ \omega \nu$ | $\lambda$ v́ouø $\alpha$ | $\lambda$ ט̂ov |  |
| Form 2 | $\lambda$ ט́ovtos | $\lambda$ vovóns | $\lambda$ ט́ovtos | translations. These will be discussed in detail in 20.7 |
| Form 3 | $\lambda$ ט́ovtı | $\lambda$ vov́oṇ | $\lambda$ ט́ovet | The Function of the Greek |
| Form 4 | $\lambda$ vóov $\alpha$ | $\lambda$ ט́ouø $\alpha \nu$ | $\lambda$ ט̂ov | Participle. |
| Plural |  |  |  |  |
| Form 1 | $\lambda$ ט́ovtes | $\lambda$ ט́oũal | $\lambda$ ט́ovid |  |
| Form 2 | $\lambda$ vóvt $\omega \nu$ | $\lambda$ vouøفิv | $\lambda$ vóvt $\omega \nu$ |  |
| Form 3 | $\lambda$ ט́oũl( $\nu$ ) | $\lambda$ ขov́б $<$ ıs | $\lambda$ ט́oval $(\nu)$ |  |
| Form 4 | $\lambda$ ט́ovtas | $\lambda$ vov́o人s | $\lambda$ v́ov $\tau \alpha$ |  |

The key to recognizing the present active participles is to be able to identify the signs of that participle. There are two: -ovt- and -ovo-. Every present active participle will have one of these two elements. They will also be found on the future active participle (see below).
The observant student may recognize the endings of the present active participle. The masculine and neuter endings are the same as the mute stem third declension nouns. The feminine endings are the same as the sigma/sibilant, double lambda forms of the first declension feminine nouns.
20.4 The Forms of the Present Participle of $\in i \mu \mathrm{i}$

The Present Participle of $\in i \mu i ́$

Singular

|  | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Form 1 | فิ้ | ov̂ठ $\alpha$ | ob |
| Form 2 | о̋ $\nu$ тоя | oűons | о̋ $\nu$ тоs |
| Form 3 | о้ข $\downarrow$ | oűøท̣ | 欠้ข $\downarrow$ |
| Form 4 | ${ }^{\prime} \nu \tau \alpha$ | oûo $\alpha$ | ob |

The student may recognize these forms. They are identical to the endings that are attached to the present active participles in the preceding chart. The only differences are the accents. When you memorize those endings, you are also memorizing these participle forms.

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20.5 The Forms of the Present Passive Participle

The Present Transitive Passive Participle of $\lambda \hat{v}^{1} \omega^{1}$
Singular

|  | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Form | $\lambda$ ขó $¢ \in \nu$ о̧ |  | $\lambda$ טóávov |
| Form 2 | $\lambda$ vouévou | $\lambda$ טоц囱 $\nu \eta$ ¢ |  |
| Form | $\lambda$ טои́儿 $\nu$ ¢ | $\lambda$ טopúvon |  |
| Form 4 | $\lambda$ ขоие́vov |  | $\lambda$ vónevov |

Plural
Form $1 \lambda$ vó $_{\mu \in \nu O L} \quad \lambda$ vó $\mu \in \nu \alpha \downarrow \quad \lambda$ vó $\mu \in \nu \alpha$



The sign for the present passive participle is $-\mu \in \nu$-. The masculine and neuter participles use the same endings as the second declension masculine and neuter nouns. The feminine participles use the same endings as the first declension "any other rule" endings.
20.6 The Forms of the Future Participles

The Future Transitive Active Participle of $\lambda$ uv $\omega$
Singular
Masculine Feminine Neuter
Form $1 \lambda$ ú $\sigma \omega \nu \lambda$ v́ $\quad \lambda o u \sigma \alpha \lambda$

Form $3 \lambda$ úбovtı $\lambda$ vбov́бற̣ $\lambda$ v́бovtı
Form $4 \lambda$ ú $\sigma o \nu \tau \alpha \quad \lambda$ ú $\sigma o u \sigma \alpha \nu \quad \lambda \hat{\nu} \sigma o \nu$

1 These forms correspond to the -ou $\llcorner$ form of verbs. That is to say, not only can they be passive, but they can be reflexive, transitive active, and intransitive complete. This will be particularly true with verbs whose vocabulary form is -ou $\alpha$, but can be true with $-\omega$ verbs as well.

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## The Future Active Participle of $\lambda \hat{v} \omega$ <br> Plural

| 1 \ט́бovtes | $\lambda$ ט́бouø ${ }^{\text {L }}$ |  |
| :---: | :---: | :---: |
| Form $2 \lambda$ ขuóvt $\omega \nu$ | $\lambda$ ขбovô̂v | $\lambda$ ขбóv七 $\omega \nu$ |
| Form $3 \lambda$ 入́бoũl $(\nu)$ | $\lambda$ 入бои́б人L¢ | $\lambda$ úo |
| Form $4 \lambda$ ט́бov $\tau \alpha \varsigma$ | $\lambda$ 入бои́б人¢ | $\lambda$ ט́бo |

The forms of the future active participle are identical to the present active participle，except for the addition of sigma $(\sigma)$ ，the sign of the future in the participle．

The Future－оцаь Participle of $\lambda v^{\prime} \omega^{1}$

## Singular

| Masculine | Feminine | Neuter |
| :---: | :---: | :---: |
|  |  | $\lambda$ טбо́ $\mu \in \nu 0 \nu$ |
| Form 2 גuбouévou |  |  |
| Form $3 \lambda \operatorname{logo\mu }^{\prime \prime \nu} \nu \varphi$ |  |  |
| Form $4 \lambda \nu \sigma o ́ \mu \in \nu O \nu$ | $\lambda$ טбоиє́v $\dagger \nu$ |  |
|  | Plural |  |
| Form $1 \lambda$ Uбóucvol $^{\text {a }}$ | $\lambda$ טоо́ $¢ \in \nu \alpha \downarrow$ |  |
| Form $2 \lambda \nu \sigma \sigma \mu \epsilon ́ \nu \omega \nu$ | $\lambda \nu \sigma о \mu \epsilon ́ \nu \omega \nu$ |  |
| Form 3 入uбou＇́vols | $\lambda$ voou＇́vols | $\lambda$ ขбоиє́vo |
|  |  | $\lambda \nu \sigma о ́ \mu \in \nu \alpha$ |

The future $-o \mu \alpha \iota$ participle is identical to the present - o $\mu \alpha \iota$ participle，except for the addition of sigma（ $\sigma$ ）， the sign of the future，which is inserted directly after the stem．

The Future Transitive Passive Participle of $\lambda$ v́ $\omega$

## Singular

Masculine Feminine Neuter
Form $1 \lambda \nu \theta \eta \sigma o ́ \mu \epsilon \nu O \varsigma \quad \lambda \nu \theta \eta \sigma o \mu \epsilon ́ \nu \eta \quad \lambda \nu \theta \eta \sigma o ́ \mu \in \nu \sigma \nu$
Form $2 \lambda \nu \theta \eta \sigma o \mu \epsilon ́ v o u \quad \lambda u \theta \eta \sigma o \mu \epsilon ́ \nu \eta s \quad \lambda v \theta \eta \sigma o \mu \epsilon ́ \nu o u$
Form $3 \lambda \nu \theta \eta \sigma o \mu \epsilon ́ \nu \omega \quad \lambda \nu \theta \eta \sigma o \mu \epsilon ́ \nu \eta \eta \quad \lambda \nu \theta \eta \sigma \sigma \mu \epsilon ́ \nu \omega$
Form $4 \lambda \nu \theta \eta \sigma o ́ \mu \in \nu o \nu \quad \lambda \nu \theta \eta \sigma o \mu \epsilon ́ \nu \eta \nu \quad \lambda \nu \theta \eta \sigma o ́ \mu \in \nu \sigma \nu$

1 These forms are identical to the present passive forms，with the inclusion of the $\sigma$ tense suffix．However，they are never passive in the future，because，like the future passive verb，the future passive participle has a different form．Therefore， these forms apply to verbs that are reflexive（mainly with－$\omega$ verbs），transitive active，or intransitive complete，especially those verbs whose vocabulary form ends in－o $\mu \alpha \mathrm{L}$ ．

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| The Future Transitive Passive Participle of $\lambda$ 生 $\omega$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Plural |  |  |  |
| Form 1 | $\lambda \nu \theta \eta \sigma o ́ \mu \epsilon \nu \circ \sim$ | $\lambda \cup \theta \eta \sigma o ́ \mu \in \nu \alpha \iota$ | $\lambda \nu \theta \eta \sigma o ́ \mu \in \nu \alpha$ |
| Form 2 | $\lambda \nu \theta \eta \sigma o \mu \epsilon \in \nu \omega \nu$ | $\lambda \cup \theta \eta \sigma o \mu ' \nu \omega \nu$ | $\lambda \nu \theta \eta \sigma o \mu \epsilon \in \nu \omega \nu$ |
| Form 3 | $\lambda \cup \theta \eta \sigma o \mu \epsilon$ voıs | $\lambda \cup \theta \eta \sigma o \mu ' \nu \nu \alpha \iota \rho$ |  |
| Form 4 |  | $\lambda u \theta \eta \sigma о \mu \epsilon \nu^{\prime} \alpha \varsigma$ | $\lambda \nu \theta \eta \sigma o ́ \mu \in \nu \alpha$ |

The forms of the future passive participle are identical to the future $-o \mu \alpha \iota$ participle, except for the addition of theta/eta $(\theta \eta)$, the sign of the passive in both the future and the aorist, directly after the stem.

### 20.7 The Function of the Greek Participle

## The Time Element

Since, by definition, a participle is a verbal adjective, its primary function is to describe a noun. However, because of the inflected nature of Greek, it can do several things. Because it is a verbal, it has tense and sometimes voice. It can also be intransitive copulative, or intransitive complete. As it happens, only four Greek tenses have participles: the present, the aorist, the future and the perfect.
With participles, the tense of the verb carries no time within itself. Rather, it expresses the time relationship to the main indicative mood verb in the sentence. The four tenses of the participle show that relationship in the following ways:

1. The action or state of the aorist participle is prior to the main indicative mood verb.
2. The action or state of the perfect participle is before the main indicative mood verb, but that action is viewed as having a result up to the time of the main verb.
3. The action or state of the present participle is simultaneous with the action of the main indicative mood verb.
4. The action or state of the future participle is after, that is, to the future of, the main indicative mood verb. The future participle is so rare in the New Testament that its study is reserved for second year Greek.

The above statements are generalizations. There are exceptions, which will be examined in future Greek courses. However, for the purpose of this course, the statements are adequate.

## Translation Function

## The Adverbial (Temporal) Participle

Participles come in two varieties. When the participle has an article, it is attributive or substantive. However, when the participle is anarthrous, it is usually an adverbial participle, often temporal. The following general principles apply:

1. The aorist anarthrous participle can be translated with "when" or "after" as a temporal indicator.
 temple, the apostle sees the Lord. The participle $\epsilon i \pi \omega ่ \nu$ agrees with the word $\dot{\alpha} \pi o ́ \sigma \tau 0 \lambda o s$ in gender, number, and case. Since it is an aorist participle without an article, it may be translated using the word "after." It is

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sometimes necessary to rearrange the word order for smoothness in the English translation. However, the translation could have been, "The apostle, having said these things in the temple, sees the Lord." But the stronger translation in this case is to use the word "after" as the time word.
2. The perfect anarthrous participle can be translated with the helper "having" plus the past participle of the English verb. We will leave discussion of this participle for a later lesson.
3. The English present participle is formed with the -ing ending of the verb: running, jumping, loosing, etc. The Greek present anarthrous participle can be translated with "while" or "as," plus the English present participle.
 saying these things in the temple.
The translation indicates that the "saying" occurs at the same time as the "seeing," using the indicator "while." Note that the participle $\lambda^{\epsilon} \epsilon \omega \nu$ is in the singular, masculine, nominative (Form 1), indicating that
 speaking, the participle would have been in the singular masculine accusative (Form 4).
 these things in the temple. We insert "he is" after "while" to indicate that it is the apostle speaking. Otherwise, the English reader may think that "we" are saying these things. This would be a "dangling participle" in English. Dangling participles cannot occur in the Greek because of the inflected nature of the language.
 is saying these things in the temple. The participle $\lambda^{\prime} \notin \gamma^{\prime} \nu \tau \iota$ (Form 3) agrees with the noun to which it is referring, $\dot{\alpha} \pi \sigma \sigma \tau o ́ \lambda \omega$, also Form 3. In this example, it is masculine dative singular because $\dot{\alpha} \pi o \sigma \tau o ́ \lambda \omega$ is masculine singular dative. We insert "he is" before "saying" for clarity, but the participle could legitimately be translated simply "while saying," which would be confusing in the English translation.
 apostle, the slaves are coming to him. The passive participle $\delta \iota \delta \alpha \sigma \kappa \circ \mu \epsilon \mathcal{\nu} \omega$ (Form 3) agrees with the pronoun $\alpha \cup \jmath t \hat{\varrho}$ (Form 3). But it is temporal, so we use the time word "while." Who is being taught? The only possibility is the slaves, since they are the only ones mentioned in the clause.

## The Attributive Participle

Like other adjectives, the participle can stand in the attributive position. In other words, it has the article, and attributes a quality to the noun which it modifies. Often it follows the noun which it modifies, though this is not universal. The best way to translate the articular attributive participle is by using the English relative pronoun, and turning the participle into an actual verb.
 saying) these things in the temple sees the Lord.
The articular participle $\dot{o} \lambda^{\prime} \epsilon \gamma \omega \nu$ (Form 1) is describing the subject, $\dot{\alpha} \pi o ́ \sigma \tau o \lambda o \varsigma ~(F o r m ~ 1), ~ t h e ~ o n e ~ w h o ~ i s ~$ saying these things.

## The Substantive Participle

Like all adjectives, the participle can stand for a noun, rather than describing a noun. As such, it will be part of the clause to which it is related as the subject, the object, or in one of the oblique cases such as the

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genitive, ablative, dative, locative, instrumental or accusative. As a noun (a substantive), the participle is best translated "the one who" or "the ones who" when referring to a person or persons, or "that which" when referring to an inanimate object. If the participle is referring to something that is a neuter thing in English, it can be translated "the thing (or things) which." Remember, it is not the gender of the noun which determines when something must be translated as a neuter, it is the English idiom to which the translation must conform.
 temple. The articular participle tò $\nu \lambda^{\prime} \hat{\gamma} \gamma \nu \tau \alpha$ (Form 4) is the direct object of the verb $\epsilon \hat{i} \delta o \nu$. It also has a direct object, $\tau \alpha \hat{\tau} \tau \alpha$ (Form 4) and is transitive active. Because of word order, the prepositional phrase $\epsilon \nu \tau \hat{\omega}$ $i \in \rho \hat{\varphi}$ is adverbial to the participle telling where the saying occurred. The participle translation is "was saying" though it is present tense. This is because its time is simultaneous with the past tense verb $\epsilon \hat{i} \delta o v$.
Example: єîסov toùc $\lambda \in ́ \gamma o \nu \tau \alpha \varsigma \tau \alpha u ̂ \tau \alpha=I$ saw the ones who were saying these things. The plural articular participle tov̀s $\lambda \in{ }^{\prime} \gamma o \nu \tau \alpha \varsigma$ is again the object of the verb. And again the translation of the present participle is past time because its action is considered to be occurring at the same time as the past tense verb.
 things is a slave. The gender of the substantive participle $\tau \hat{\eta} \varsigma \lambda \in \gamma o v ́ \sigma \eta s$ is feminine. It is, therefore, translated with the word "woman," which is the regular practice with feminine substantive adjectives. Here the participle is in the genitive (Form 2), and is translated "of the woman who...."
 raises the dead is being saved. The first participle, $\dot{o} \pi \iota \sigma \tau \in \dot{v} \omega \nu$ (Form 1) is the subject of the transitive passive verb $\sigma \omega \zeta \zeta \epsilon \tau \alpha$. The second participle, tò $\begin{gathered}\epsilon \\ \epsilon \\ i\end{gathered} \rho o \nu \tau \alpha$ (Form 4), is the object of the preposition $\epsilon i \varsigma$.
Example: $\tau \dot{\alpha} \beta \lambda \epsilon \pi o ́ \mu \in \nu \alpha$ oủ $\mu \in ́ v \in\llcorner\in i \varsigma ~ \tau o ̀ \nu ~ \alpha i \omega \nu \alpha=$ The things which are being seen do not remain forever. Here, the articular participle $\tau \dot{\alpha} \beta \lambda \in \pi o ́ \mu \in \nu \alpha$ is the subject of the negated verb $\mu^{\prime} v \in L$.

### 20.8 The Diagramming of the Greek Participle

The participle is diagrammed on stilts because of its verbal aspect. Many grammars refer to the participle and its related words as a "participle clause." That is because the participle takes the place of a verb, and may have either a subject, an object, or both. In addition it may have adverbial modifiers, such as prepositional phrases or infinitives.

## The Adverbial Participle

 apostle saw the Lord. It is legitimate to change the order of clauses if it fits the style of English better.


The participle $\lambda \epsilon \in \omega \nu$ is diagrammed on a stilt beneath the verb $\epsilon \hat{i} \delta \epsilon$ because of its temporal aspect. It agrees with the subject $\dot{\alpha} \pi$ óvтoえos in gender, number, and case, because it is the subject that is performing the act of "saying."
${ }^{1}$ Aorist, transitive active, indicative, third person, singular, from ópó $\omega$.
${ }^{2}$ Present, transitive active, participle, masculine, singular nominative, from $\lambda \epsilon \in \omega \omega$.

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## The Attributive Participle

 temple sees the Lord.

| גпо́бто入оs | $\beta \lambda \epsilon \in \pi \in L^{1}$ | кúplov | re |
| :---: | :---: | :---: | :---: |
| ¢ |  | ov | where it is anarthrous as here. As an attributive adjective, it is |
| $\lambda \epsilon \prime \gamma \omega \nu^{2}$ | 人̂̀ta |  | diagrammed on a stilt beneath the noun which it modifies |

${ }^{1}$ Present, transitive active, indicative, third person, singular, from $\beta \lambda \epsilon ́ \pi \omega$.
${ }^{2}$ Present, transitive active, participle, masculine, singular, nominative, from $\lambda^{\prime} \gamma \omega$.
The order of parsing for participles is as follows: tense, transitiveness, participle, gender, number, case.

## The Substantive Participle

$\epsilon \hat{i} \delta o \nu \tau o ̀ \nu \lambda ' \epsilon \gamma \sigma \nu \tau \alpha \tau \alpha \cup ̂ \tau \alpha ' \in \nu \tau \hat{\varrho} \hat{i} \in \rho \hat{\varphi}=$ I saw the one who was saying these things in the temple.


The articular accusative participle is the direct object of the verb. Participles as objects are common in the New Testament.
${ }^{1}$ Aorist, transitive active, indicative, first person, singular, from ópó $\omega$.
${ }^{2}$ Present, transitive active, participle, masculine, singular, accusative, $\lambda^{\prime} \in \gamma \omega$.
 slave.

| $\dot{\alpha} \delta \in \lambda \phi o s$ | $\dot{\epsilon} \sigma \tau \tau L \nu^{1} \backslash \delta o u ̂ \lambda o ́ s$ | The genitive participle is not attributive, even though it is dia- <br> grammed as an adjective. It is, in fact, a genitive of relationship, in- <br> dicating whose brother is a slave. |
| :--- | :--- | :--- |

Present, intransitive copulative, indicative, third person, singular, from ti $\mu \mathrm{i}$.
${ }^{2}$ Present, transitive active, participle, feminine, singular, genitive, from $\lambda \in ́ \gamma \omega$.
 dead is being saved.


This sentence illustrates the substantive participle as both a subject ( $\pi\llcorner\sigma \tau \epsilon \dot{\prime} \omega \nu$ ) and the object of a preposition ( $̇ \gamma \epsilon \operatorname{i} \rho o \nu \tau \alpha$ ), two more common constructions in the New Testament. Multiple participles in a sentence occur often, especially in Paul's writings.
${ }^{1}$ Present, transitive passive, indicative, third person, singular, from $\sigma \omega \hat{\zeta} \zeta \omega$.
${ }^{2}$ Present, intransitive complete, participle, masculine, singular, nominative, from $\pi\llcorner\sigma \tau \epsilon \cup \cup \omega$.
${ }^{3}$ Present, transitive active, participle, masculine singular accusative, from $\mathfrak{\epsilon} \gamma \epsilon i \rho \omega$.

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### 20.9 Exercises

Translate the following sentences, and diagram 3, 4, 5, 8, 11, 15, 17, 18, 19, 20, 22, 24.














 $\pi \alpha \tau \eta \rho ~ \alpha$ ป̉兀ov̂.
16. $\mathfrak{\epsilon} \xi \eta \dot{\eta} \lambda \theta$ ouєv $\pi \rho o ̀ s ~ \alpha u ̉ \tau o u ̀ s ~ \alpha ’ \gamma о \nu \tau \in \varsigma ~ \tau \grave{\alpha} \tau \in ́ \kappa \nu \alpha$.

18. oi $\pi \iota \sigma \tau \epsilon$ ÚOV $\tau \in \varsigma ~ \epsilon i ́ \zeta ~ \tau o ̀ \nu ~ \kappa u ́ \rho ı o \nu ~ \sigma \omega ' \zeta о \nu \tau \alpha \iota . ~$

20. ó $\sigma \notin \delta \in \chi O ́ \mu \in \nu O \varsigma ~ \delta ́ \in \chi \in \tau \alpha \iota ~ к \alpha i ̀ ~ \tau o ̀ \nu ~ к u ́ p ı o \nu . ~$






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## Lesson Twenty-one

## The Participle: Aorist Transitive Active $\omega$ and - ou $\alpha$ Lorms

21.1 Vocabulary List

| д̀ßpóó, ó | Abraham | $\mu \eta \kappa^{\prime} \tau \tau$ | no longer (adverb) |
| :---: | :---: | :---: | :---: |
| $\alpha i \omega \prime \nu$ ¢os, -ov | eternal | к $\dot{\theta} \theta \eta \mu \alpha \iota$ | I sit |
| $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon \cup 匕 \varsigma, ~-\tau \epsilon ́ \omega \varsigma, ~ o ́ ~$ | scribe |  | face |
| $\delta \iota \omega ́ \kappa \omega$ | I pursue, persecute | $\sigma \eta \mu \in i ̂ o v, ~ \tau o ́ ~$ | sign |
|  | nation, Gentiles (plural) | $\sigma \dot{\mu} \mu \omega \nu$, $\sigma^{\prime} \mu \omega \nu$ о̧, ò | Simon |
| ¢ $\ell \nu$ ¢́tıov | before (preposition) |  | mouth |
| ieporó $\lambda u \mu \alpha$, tó or íf $\rho o u \sigma \alpha \lambda \eta \dot{\mu}, \dot{\eta}$ | Jerusalem (transliteration) | $\sigma \nu \nu \alpha \gamma \omega \gamma \eta$, $\dot{\eta}$ | synagogue |
| $\mu \eta \delta \epsilon \in . . . \mu \eta \delta \dot{\prime}$ | neither...nor (correlative conjunction) | บ̌ס $\omega \rho$, บ̌ $\delta \alpha \tau$ ¢¢, 七ó | water |


| Some Common Second Aorist Participles |  |  |  |
| :---: | :---: | :---: | :---: |
| $\epsilon i \pi \omega \prime \nu$ | having said (from $\lambda^{\prime} \gamma \boldsymbol{\gamma}$ ) |  |  |
|  | having borne, brought (from ф'́ $\rho \omega$ ) | ¿ઠف́v | having seen (from ópó $\omega$ ) |

### 21.2 The Structure of the Aorist Participle

Like the aorist indicative verbs, there are both first and second aorist participles. They are built on the first and second aorist stems. However, since the aorist participle is outside the indicative mood, it has no augment.

## The First Aorist

We will again use the participle of $\lambda u v^{\omega}$ to indicate the structure of the active participle. The first aorist active participle of $\lambda \chi^{\prime} \omega$ has the present stem ( $\lambda \mathrm{u}$ ), followed by a sigma alpha $(\sigma \alpha)$. The sigma $(\sigma)$ is a tense suffix; the alpha $(\alpha)$ is a thematic vowel. These three elements make up the aorist stem for the participle, $\lambda$ v́ $\sigma \alpha$-.

The $-o \mu \alpha\llcorner$ aorist participle is never passive. It can be transitive active, or intransitive complete, or, in some cases have a reflexive force. Traditionally, this participle is referred to as middle voice. The aorist stem of the $-o \mu \alpha \iota$ participle is the same as that of the aorist active ( $\lambda \cup \sigma \alpha-$ ).
See section 21.3 below.

## The Second Aorist

We will use $\lambda \epsilon^{i} \pi \omega$ as an example of the second aorist, but each irregular verb must be identified individually. The second aorist participle of $\lambda \in i \not m \omega$ is built on the second aorist stem $\lambda l \pi-$. Note the $\epsilon$ has dropped out. Such stem changes are what makes the second aorist irregular.
The same is true with the second aorist -o $\mu \alpha\llcorner$ participle. It begins with the second aorist stem ( $\lambda\llcorner\pi-$ ), to which is added the sign of the -o $\mu \alpha\llcorner$ participle $(\mu \in \nu)$.
See section 21.4 below.

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### 21.3 The Declension of the First Aorist Participle

Note: The nominative form (Form 1) has the ending added directly to the aorist stem in all genders.

Note: The masculine and neuter participles, with some exceptions, have $\nu \tau$ - before the ending. For these regular participles, it is best to memorize the entire addition to the original stem, which are in bold and underlined in this paradigm.

## The First Aorist Transitive Active Participle of $\lambda u ́ \omega$ <br> Singular

|  | Mascul | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Form 1 | $\lambda u$ ט́ac | $\lambda \cup \underline{\sigma} \boldsymbol{\alpha} \boldsymbol{\alpha}$ | $\lambda \underline{0} \underline{\alpha} \boldsymbol{\nu}$ |
| Form 2 |  | $\lambda$ uod́ons |  |
| Form 3 | $\lambda \underline{\underline{\prime} \sigma \alpha \nu \tau L}$ | $\lambda \cup \underline{\alpha}$ dag | $\lambda \underline{\underline{\prime} \sigma \alpha \nu \tau \iota}$ |
| Form 4 | $\lambda v$ ט́б $\alpha \nu \tau \alpha$ | $\lambda \underline{\prime} \underline{\sigma} \alpha \sigma \alpha \nu$ | $\lambda \hat{0} \underline{\sigma} \boldsymbol{\nu}$ |

## Plural

Form $1 \lambda \underline{u} \sigma \alpha \nu \tau \in \varrho \quad \lambda \underline{u} \sigma \alpha \sigma \alpha \downarrow \quad \lambda \underline{u} \sigma \alpha \nu \tau \alpha$
Form $2 \lambda \cup \sigma \alpha \dot{\alpha} \nu \tau \omega \nu \quad \lambda U \sigma \alpha \sigma \omega \hat{\nu} \quad \lambda U \sigma \alpha \dot{\alpha} \nu \tau \omega \nu$
Form $3 \lambda$ úg $\underline{\alpha} \sigma L(v) \quad \lambda \cup \sigma \alpha ́ \sigma \alpha L s ~ \lambda u ́ \sigma \alpha \sigma L(v)$

The First Aorist -о $\alpha$ ц Participle of $\lambda \dot{\jmath} \omega$
Singular
Note: All -ou $\alpha$ participles, both first and second aorist, have $-\mu \in \nu$ to indicate the $-o \mu \alpha \iota$ form. There are no exceptions to this.

Form $2 \lambda$ voanćvou
Form $3 \lambda \cup \underline{\sigma \alpha \mu \epsilon ́ \nu \omega} \quad \lambda \cup \sigma \alpha \mu \epsilon ́ \nu \eta \quad \lambda \cup \sigma \alpha \mu \epsilon \in \nu \omega$
Form $4 \lambda \cup \sigma \alpha ́ \mu \in \nu 0 \nu \quad \lambda \cup \sigma \alpha \mu \epsilon ́ \nu \eta \nu \quad \lambda \cup \sigma \alpha ́ \mu \in \nu 0 \nu$
Plural
Form $1 \lambda \cup \sigma \alpha \dot{\mu} \mu \in \mathcal{O L} \quad \lambda \cup \sigma \alpha \dot{\mu} \in \nu \alpha \downarrow \quad \lambda \cup \sigma \alpha \dot{\mu} \mu \nu \alpha$
Form $2 \lambda \nu \sigma \alpha \mu \epsilon ́ \nu \omega \nu$
$\lambda u \sigma \alpha \mu \epsilon ́ \nu \omega \nu$
$\lambda \nu \sigma \alpha \mu \epsilon ́ \nu \omega \nu$

Form $4 \lambda \cup \sigma \alpha \mu \epsilon ́ \nu o u s ~ \lambda u \sigma \alpha \mu \epsilon ́ \nu \alpha \varsigma ~ \lambda \cup \sigma \alpha ́ \mu \mu \in \alpha$

### 12.4 The Declension of the Second Aorist Participle

The Second Aorist Active Participle of $\lambda \in i ́ m \omega$
Singular
Masculine Feminine Neuter
Note that these forms are identical to the present participle, the difference being in the stem change, which indicates a tense change.
$\lambda เ \pi \underline{0 \hat{\sigma} \sigma \alpha} \quad \lambda เ \pi \underline{\sigma} \boldsymbol{\nu}$

$\lambda \iota \pi$ oúgñ $\lambda \iota \pi \underline{o ́ v \tau L}$
$\lambda \iota \pi \underline{0 \hat{v} \sigma \alpha \nu} \quad \lambda \iota \pi \underline{\sigma} \boldsymbol{\nu}$

These participle forms are traditionally called active, though they may also be intransitive complete.

The regular verb of the $-\omega$ conjugation will always have the participle forms presented here.

The -ou $\alpha \iota$ participles are generally called either passive or deponent, but may be transitive active or intransitive complete, or in some cases reflexive.

As with the first aorist participle, these second aorist participle forms are traditionally called active, though they may also be intransitive complete.

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The Second Aorist Active Participle of $\lambda \in i ́ m \omega$
Plural

Form $2 \lambda l \pi o ́ \nu \tau \omega \nu \quad \lambda L \pi o v o \omega \omega \nu \quad \lambda l \pi o ́ \nu \tau \omega \nu$

Form $4 \lambda \iota \pi \underline{o ́ v \tau \alpha \varsigma} \quad \lambda \iota \pi \underline{0} \sigma \boldsymbol{\sigma} \alpha \varsigma \quad \lambda \iota \pi \underline{o ́ v \tau \alpha}$
The Second Aorist -ou $\llcorner$ Participle of $\lambda \in i \pi \omega$
Singular



Form $4 \lambda \iota \pi o ́ \mu \in \nu 0 \nu \quad \lambda \iota \pi o \mu \epsilon ́ \nu \eta \nu \quad \lambda \iota \pi o ́ \mu \in \nu 0 \nu$
Plural





### 21.5 How the Aorist Participle Works

## The Tense of the Participle

As with the present participle, the aorist participle has two major functions. The anarthrous participle is largely adverbial, though a number of examples occur where it has an adjectival force. The articular participle is generally an adjective or a substantive (acting as a noun).
The tense of the participle relates to both time and kind of action. The kind of action for the present, aorist, future, and perfect participles is the same as that for regular verbs. It is the time of the action that is relative to the time of the main indicative mood verb of its clause.
Generally speaking, the time of the action or state of the present participle is simultaneous with the main indicative mood verb of the sentence or clause to which it is related. There are exceptions to this, but they are rare.
The time of the action or state of the aorist participle is prior to that of the main indicative mood verb. The literal translation of the aorist participle is "having loosed." However, sometimes the literal translation will not be the best translation. And at times, it will be an impossible translation. Hence, in relating the temporal (anarthrous) aorist participle to the main clause, it is often best to translate it using the adverbial conjunction "after."
 other words, he went out of the house before he said these things. The aorist participle $\bar{\epsilon} \xi \in \lambda \theta \omega \dot{\omega} \nu$ denotes action prior to the action expressed by $\epsilon \hat{i} \pi \epsilon \nu$. Hence, a more idiomatic translation in English would be,

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"After he went out of the house, he said these things." Even though the literal translation of the participle works in this case, the idiomatic translation is equally accurate. The student should get in the habit of considering aorist participles to mean "after" as a matter of course, even if the literal translation is used. Exceptions are not uncommon, and will be studied in subsequent courses.

Note the contrast between the literal and idiomatic translations in the following examples:
Example: $\epsilon i \pi \omega ่ \nu \tau \alpha \hat{\tau} \tau \alpha, \dot{\alpha} \pi \tilde{\eta} \lambda \theta \in \nu=$ Having said these things, he departed. Again, the literal translation of the participle is possible, though the preferred idiomatic English translation would be, "After he said these things, he departed."
Suppose, however, the sentence had read, $\lambda \hat{\epsilon} \gamma \omega \nu \tau \alpha \hat{v} \tau \alpha, \dot{\alpha} \pi \hat{\eta} \lambda \theta \in \nu$. In this case, the participle action is occurring at the same time as that of the main verb, and should be translated, "While (or as) he was saying these things, he departed."
In Greek, it is perfectly acceptable to have an aorist participle in a clause with a present tense main verb. Note the following example:
Example: $\epsilon i \pi \omega ̀ \nu \tau \alpha \hat{v} \tau \alpha$, $\dot{\alpha} \pi \epsilon \in \rho \chi \in \tau \alpha \iota=$ Having said these things, he departs. Clearly such a translation is awkward for the English reader. Another translation is, "After he said these things, he departs." This is also awkward. Neither is standard English. There are times when a literal translation of a participle cannot occur, since to do so would violate English rules of grammar. This reminds us that the translation must follow the rules of the target language, not the original language. The best English translation, though it is not good Greek, is "After he said these things, he departed."
Example: $\pi \rho \circ \sigma \hat{\eta} \lambda \theta 0 \nu \alpha \dot{\jmath} \tau \hat{1}$ єimóv $\tau\llcorner\tau \alpha \hat{v} \tau \alpha=$ They came to him after he said these things. The literal translation of the participle is "They came to him having said these things." Such a translation cannot stand because in English the participle "having said" refers to the subject of the sentence in English use. However, the Greek construction makes it clear that it is not the subject "they," but the pronoun "him" to which the participle is referring, as both are in the same form, Form 3, in this case the dative.
In the case of an articular participle, the time of the action or state cannot be as easily included in the translation, but must still be understood.
 received the apostles who are being persecuted. The kind of action takes precedence over the time of action with articular participles, though the time element is still present. More about the articular and anarthrous use of the participle is on the next page.

## Voice in Participles

Like verbs, only transitive participles have voice. All participles, however, will occur in the form of either the $-\omega$, or $-0 \mu \alpha \iota$ verbs. Also like verbs, intransitive participles have no voice, no matter what the form is.
 apostles glorified the name of the Lord. This could also be translated, "The apostles, while gathered together, glorified the name of the Lord." The present tense participle $\sigma \nu \nu \alpha \gamma \alpha \gamma o \sigma^{\prime} \tau \epsilon$, while the form allows for transitive active, is intransitive complete because it has no direct object, and its form does not allow the passive voice. Hence, it has no true voice, which should be reflected in its parsing thus: present, intransitive complete, participle, masculine, plural, nominative, from $\sigma v \nu \alpha \gamma \omega$.
The main indicative mood verb may be in the future. Again, the aorist participle is viewed as occurring prior to the action of the main verb.

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 more idiomatic translation is, "After we come to the Lord, we shall see Him."

## The Articular and Anarthrous Uses of the Participle

When the participle has an article and is therefore in the attributive position, it acts either as a pure adjective, or as a substantive. In such cases, the article can be translated either "who," or "the one who." If plural, "the ones who" is correct. The participle itself is translated as though it were the main verb of a relative clause. Note these examples:
 things in the temple went into the house. The participle $\alpha \kappa о$ óб $\alpha$ is used as an adjective to modify the noun $\mu \alpha \theta \eta \tau \eta s . L i t e r a l l y$, it could be translated "The having-heard-these-things disciple..." as though the participle phrase actually acted as a single adjective. Contrast this example with the following one:
 heard) these things in the temple, the disciple went into the house. In this example, since the participle $\dot{\alpha} \kappa о$ v́б人ऽ has no article, it will normally be translated temporally rather than attributively.
These two examples will be diagrammed differently because of their function. The attributive participle will be diagrammed thusly:

${ }^{1}$ Aorist, intransitive complete, indicative, third person, singular, ${ }^{\prime} \rho \rho \chi \circ \mu \alpha \mathrm{L}$.
${ }^{2}$ Aorist, transitive active, participle, masculine, singular, nominative, ג́кои́ $\omega$.

Since the above participle is attributive, it must be diagrammed beneath the noun that it modifies. Note the diagram of the temporal participle below:

${ }^{1}$ Aorist, intransitive complete, third person, singular, ${ }^{\prime} \rho \chi \propto \mu \alpha \alpha$.
${ }^{2}$ Aorist, transitive active, participle, masculine, singular, nominative, d̊коú $\omega$.
In this example, since the above participle is temporal (adverbial), and diagrammed beneath the main verb. The temporal function is probably the most common use of the anarthrous participle, but there are several others. A good intermediate grammar should cover the various uses of the anarthrous participle, as does Burton's Moods and Tenses of New Testament Greek.
As noted, it is common to translate the substantive participle "the one (or ones) who" plus the meaning of the verb. Substantive participles can act as subjects, objects, or objects of prepositions.
Example: $\dot{o} \dot{\alpha} \kappa о v ́ \sigma \alpha \varsigma ~ \tau \alpha \hat{v} \tau \alpha \dot{\alpha} \pi \hat{\eta} \lambda \theta \in \nu=$ The one who heard these things went away. Here the articular participle acts as the subject of the verb. Note the diagram on the next page:

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${ }^{1}$ Aorist, intransitive complete, third person, singular, from $\dot{\alpha} \pi \epsilon ́ \rho \chi о \mu \alpha \iota$.
${ }^{2}$ Aorist, transitive active, participle, masculine, singular nominative, from $\dot{\alpha} \kappa o u ́ \omega$.
Since the above participle is aorist, the hearing of these things by the subject occurred before the subject departed. The temporal relationship is still there, but it cannot be reflected in the translation of a substantive participle.
The substantive participle can also be used as a direct object.
Example: єîסov $\tau o \grave{c} \varsigma \mathfrak{\epsilon} \pi o ́ v \tau \alpha \varsigma ~ \tau \alpha u ̂ \tau \alpha=I ~ s a w ~ t h e ~ o n e s ~ w h o ~ s a i d ~ t h e s e ~ t h i n g s . ~ T h e ~ a c t ~ o f ~ s e e i n g ~ o c c u r r e d ~$ after the act of saying. If the writer wanted to indicate that the speaker saw the ones saying these things at the time they said them, he would have used a present participle.

${ }^{1}$ Aorist, transitive active, indicative, first person, singular, from ópó $\omega$.
${ }^{2}$ Aorist, transitive active, participle, masculine, singular, nominative, from $\lambda^{\prime} \hat{\epsilon} \gamma$.

### 21.6 Exercises

## Translate the following sentences, and diagram 2, 4, 6, 7, 9, 11, 12, 16, 18







 то́то⿱.

9. $\mathfrak{\epsilon \pi i \sigma \tau \in \cup \sigma \alpha \varsigma ~ € i \varsigma ~ \alpha u ̉ \tau o ̀ \nu ~ \in i \pi o ́ v \tau \alpha ~ \tau \alpha u ̂ \tau \alpha . ~}$









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 є́ $\sigma \tau \iota \nu ;$


## Lesson Twenty－two

## The Participle：Aorist Transitive Passive

22．1 Vocabulary List

|  | I release，let go | $\pi \tau \omega \chi$ о́s，－ท́，－óv | poor |
| :---: | :---: | :---: | :---: |
| $\dot{\alpha} \sigma \pi \alpha \dot{\zeta} \zeta$ о $\alpha$ L | I greet | б $\alpha \beta \beta \alpha \tau 0 \nu$ ，тó | Sabbath |
| ${ }_{\epsilon} \mathrm{K} \in ⿺ 𠃊 ⿳ 亠 二 口 刂$ | （adverb）there | бтра兀ьબ́tๆร，ov，ó | soldier（1 $1^{\text {st }}$ declension masc．） |
|  | strong desire，lust | $\sigma \omega \tau \eta \rho i \alpha, \dot{\eta}$ | salvation |
|  | （adverb）immediately | фид $<\kappa \eta$ ，$\dot{\eta}$ | guard，prison |
| iцátıov，тó | garment | $\chi \rho \in i \alpha, \dot{\eta}$ | need |
|  | season，time | $\chi$ хо́vos，ò | time，time period |
| $\lambda$ 入olmós，－ท́，－óv | remaining | $\hat{\omega} \delta \epsilon$ | here，in or at this place |
| oi 入oımoí | the rest，the remaining ones | $\omega{ }_{\omega} \rho \alpha, \dot{\eta}$ | hour |
| $\mu \alpha \kappa \alpha ́ \rho$ ıos，$-\alpha,-$ оv | blessed，happy | ஸ゙бтє | （conjunction）so that |
| $\mu$ н́́бos，－ך，－оv | middle，midst | $\dot{\alpha} \sigma i \alpha$ | Asia |

## 22．2 The Declension of the Aorist Passive Participle

Both first and second aorist passive participles use exactly the same endings．The first aorist stem consists of the present stem with a theta epsilon $(\theta \epsilon)$ tense suffix except for the feminine forms，the nominative singular，and Form 3 plural where it is $\theta \in \mathrm{l}$ ．For instance，the aorist passive stem with the tense suffix of $\lambda u ́ \omega$ is $\lambda \cup \theta \in\llcorner$ or $\lambda u \theta \in$ ．To that one adds the aorist passive endings to the stem to form masculine，feminine or neuter participles．Remember，with participles，there is no augment in the aorist．

Aorist Passive Participle Endings

## Singular

|  | Masculine Feminine |  | Neuter |  |
| :---: | :---: | :---: | :---: | :---: |
| Form 1 | －$\varsigma$ | $-\sigma \alpha$ | －v |  |
| Form 2 | －vtos | －бךऽ | －vtos | aorist transitiv |
| Form 3 | $-\nu \tau L$ | －бท | $-\nu \tau \iota$ | passive participles will |
| Form 4 | $-\nu \tau \alpha$ | $-\sigma \alpha \nu$ | －v | have these endings． Do not bother trying |
|  |  | Plural |  | to memorize these． |
| Form 1 | $-\nu \tau \in \zeta$ | －$\sigma \alpha \downarrow$ | $-\nu \tau \alpha$ | See the paradigm for $\lambda u ́ \omega$ on the next page． |
| Form 2 | $-\nu \tau \omega \nu$ | －б $\omega \nu$ | －$\nu \tau \omega \nu$ |  |
| Form 3 | $-\sigma \iota(\nu)$ | －б人ıऽ | $-\sigma \iota(\nu)$ |  |
| Form 4 | $-\nu \tau \alpha \varsigma$ | －бג¢ | －$\nu \tau \alpha$ |  |

## Lesson Twenty-two

While the student should familiarize himself with the above chart, it is better to memorize the following forms for the first aorist of $\lambda v^{\prime} \omega$, and the second aorist of $\dot{\alpha} \pi \sigma \sigma \tau^{\prime} \lambda \lambda \omega$.

First Aorist Passive Participle of $\lambda v \omega^{\omega}$
Singular

| Masculine | Feminine | Neuter | It is best to memorize theseendings, starting in each case |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Form $1 \lambda$ dueís | $\lambda \cup \theta \in i ̄ \sigma \alpha$ | $\lambda \cup \theta \in \mathcal{V}$ |  |  |  |
|  | $\lambda \cup \theta \in$ íons | $\lambda \cup \theta^{\prime}$ ¢́v tos | endings, st with the $\theta$. |  |  |
| Form $3 \lambda \nu \theta^{\prime} \nu \nu \tau \tau$ | $\lambda \cup \theta \in i ́ \sigma \underline{1}$ | $\lambda \cup$ ®́v $\nu \tau$ | Singular |  |  |
| Form $4 \lambda \nu \theta^{\prime} \mathcal{\nu} \tau \alpha$ | $\lambda \cup \theta \in i ̄ \sigma \alpha \nu$ | $\lambda \cup \theta \in \mathscr{\nu}$ | Masc | Fem | Neut |
|  | $\lambda 0 \theta \in \tau \sim \alpha D$ | $\lambda \cup \theta \in \nu$ | - $\theta$ ¢ís | - $\theta \in i$ îo $\alpha$ | - $\theta^{\prime}$ ¢ |
|  | Plural |  | - $\theta^{\text {éveros }}$ | - $\theta$ cíqns | - Qéveros $^{\text {a }}$ |
| Form $1 \lambda \operatorname{ld}^{\prime} \nu \tau \tau \in \zeta$ | $\lambda u \theta \in i ̄ \sigma \alpha \downarrow$ | $\lambda \cup \theta^{\prime} \nu \tau \tau$ | $-\theta^{\prime} \dot{\prime} \nu \tau \tau$ $-\theta^{\prime} \nu \tau \tau$ | - - ¢íqun |  |
| Form $2 \lambda \operatorname{ld}^{\prime}$ ' $\nu \tau \omega \nu$ | $\lambda \cup \theta \in L \sigma \omega ิ \nu$ | $\lambda \nu \theta^{\prime} \nu \tau \tau \nu$ | Plural |  |  |
| Form 3 |  |  | Masc | Fem | Neut |
|  |  |  |  | - $\theta$ ¢ $\llcorner$ ồv | - $\theta^{\prime}$ ¢ $\nu$ ¢ ${ }^{\text {a }}$ |
| Form $4 \lambda \cup \theta^{\prime} \nu \tau \tau \varsigma$ | $\lambda \cup \theta \in \mathrm{i}$ ¢ $\alpha$ ¢ | $\lambda \cup \theta^{\prime} \nu \tau \tau$ | $-\theta \in i ̂ \sigma \iota(\nu)$ | - $\theta$ モ́́б人Ls | - $\theta \in i$ íal $(\nu)$ |
| Second Aorist Passi | ive Participl |  | - $\theta^{\prime}$ ¢́v $\tau$ ¢ | - $\theta$ eíqas | - $\theta^{\prime} \hat{\nu} \nu \tau \alpha$ |


| Masculine <br> Form $1 \dot{\alpha} \pi \operatorname{oo\tau } \alpha \lambda \in i ́ \varsigma$ | Feminine $\dot{\alpha} \pi 0 \sigma \tau \alpha \lambda \in i ̂ \sigma \alpha$ | Neuter $\dot{\alpha} \pi о \sigma \tau \alpha \lambda^{\prime} \epsilon$ | These are identical endings as the first aorist, but |
| :---: | :---: | :---: | :---: |
| Form $2 \dot{\alpha} \pi$ обт $\alpha \lambda^{\prime} \nu^{\prime} \tau 0 \varsigma$ | $\dot{\alpha} \pi$ обт $\alpha \lambda \in i ́ \sigma \eta$ ¢ | $\dot{\alpha} \pi$ обт $\alpha \lambda \lambda^{\prime} \nu \tau \tau 0 \varsigma$ | lacking the $\theta$. |
| Form $3 \dot{\alpha} \pi 0 \sigma \tau \alpha \lambda \in \mathcal{V} \tau \iota$ | $\dot{\alpha} \pi$ oov $\alpha \lambda \in i ́ \sigma \square$ | $\dot{\alpha} \pi$ обо $\alpha \alpha \lambda \epsilon \mathcal{\nu} \tau \iota$ |  |
| Form $4 \dot{\alpha} \pi \operatorname{oo\tau } \alpha \lambda^{\prime} \hat{\prime}^{\prime} \tau \alpha$ | $\dot{\alpha} \pi$ об $\tau \alpha \lambda \in i ̂ \sigma \alpha \nu$ | $\dot{\alpha} \pi 0 \sigma \tau \alpha \lambda^{\prime} \nu^{\prime}$ |  |
|  | Plural $\dot{\alpha} \pi о \sigma \tau \alpha \lambda \in i ̂ \sigma \alpha \iota$ | $\dot{\alpha} \pi \operatorname{Oo\tau } \alpha \alpha \lambda \epsilon \prime \nu \tau \alpha$ |  |
| Form $2 \dot{\alpha} \pi$ обо $\alpha \alpha \lambda \epsilon \nu \tau \omega \nu$ | $\dot{\alpha} \pi \sigma \sigma \tau \tau \lambda \in L \sigma \hat{\nu} \nu$ |  |  |
| Form $3 \dot{\alpha} \pi$ ооб $\alpha \alpha \lambda \in i ̂ \sigma l(\nu)$ | $\dot{\alpha} \pi$ обт $\alpha \lambda \in i ́ \sigma \alpha<\varsigma$ | $\dot{\alpha} \pi$ oov $\alpha \lambda \epsilon i ̄ \sigma L(\nu)$ |  |
| Form $4 \dot{\alpha} \pi 0 \sigma \tau \alpha \lambda \hat{\prime} \nu \tau \alpha \varsigma$ | $\dot{\alpha} \pi$ об $\tau \alpha \lambda \in i \sigma \alpha \varsigma$ | $\dot{\alpha} \pi 0 \sigma \tau \alpha \lambda \hat{\prime} \nu \tau \alpha$ |  |

### 22.3 How the Aorist Passive Works

## The Time of the Aorist Passive Participle

Like all aorist participles, the aorist passive participle indicates action before the time of the main verb of its clause. However, exception to this principle do occur, especially with aorist main verbs, where the action is sometimes simultaneous.

## The Articular and Anarthrous Uses of the Aorist Passive Participle

It also functions like the articular and anarthrous participles in other tenses and voices. The adverbial indicator "after" can be used when the temporal idea is being emphasized. Like other participles, if it is articular it can be used as an adjective or substantive (a noun).

## Lesson Twenty-two

## The Translation of the Aorist Passive Participle

Translations of the Greek participle into English are difficult, as English has no direct equivalent. Therefore, the translations only approximate the meaning of the Greek participle, so that the teacher of Scripture must often explain the significance of the original construction while avoiding the technical reasons for it.
The closest literal translation of the aorist passive participle is "having been" plus the meaning of the verb expressed by the English past participle. So the aorist passive participle of $\lambda u \theta$ cic would literally be translated "having been loosed." However, a more idiomatic translation of the anarthrous aorist passive participle would be "after he was (or had been) loosed," while a more idiomatic translation of the articular would be "the one who was (or had been) loosed." Note the idiomatic translations of the following examples:
 cast out by the Lord, they departed into the sea.
 they came to Him.
 taught by the apostle went into the house.

### 22.4 The Genitive Absolute

The Form of the Genitive Absolute
The word "absolute" in language means a construction that is not grammatically related to a sentence, but loosely related to the main clause. Such constructions are common in Greek, the most common being the genitive absolute. It consists of a noun or pronoun, acting like a subject, and a participle, both in Form 2, the "genitive form." The construction is not, however, genitive in function. It is an independent clause, used when the subject or object of the main clause is not the subject of the Form 2 participle. Any attempt to give a genitive absolute a "literal" translation is doomed to failure and will produce only confusion.
Example: єimóv $\tau \omega \nu \tau \alpha \hat{v} \tau \alpha ~ \tau \hat{\omega} \nu \dot{\alpha} \pi \sigma \sigma \tau o ́ \lambda \omega \nu$, oi $\mu \alpha \theta \eta \tau \alpha \dot{亡} \dot{\alpha} \pi \tilde{\eta} \lambda \theta \mathrm{o} \nu=$ After the apostles said these things, the disciples departed. ${ }^{1}$ Acting like a subject of the participle $\epsilon \dot{i} \pi o ́ \nu \tau \omega \nu$ is the Form 2 noun $\dot{\alpha} \pi \sigma \sigma \tau o ́ \lambda \omega \nu$. The English translation is an adverbial clause modifying the verb. Furthermore, the subject of the main clause, $\mu \alpha \theta \eta \tau \alpha i$, is not related to the Form 2 participle, at all. Note the diagram below.


There are two distinctions in the diagramming of an absolute construction. First is the gap in the line descending from the verb to the absolute clause. Second is the dotted line between the noun and the participle. These elements indicate that the construction is not a normal participle use, but in an absolute construction.
${ }^{1}$ Aorist, intransitive complete, indicative, third person, plural, from $\alpha \pi \epsilon \in \rho \chi \rho \mu \alpha$.
${ }^{1}$ Aorist, transitive active, participle, masculine, singular, nominative, from ópó $\omega$.
1 The genitive absolute could be translated as an English nominative absolute, "The apostles, having said these things...." However, it should be translated as a temporal aorist participles with the adverbial conjunction "after," which emphasizes its temporal nature, which a nominative absolute in English does not do.

## Lesson Twenty-two

## The Purpose for the Genitive Absolute

As noted, the genitive absolute is a way of showing a temporal relationship when the noun or pronoun associated in the subject position with the participle is different than any noun or pronoun in the main clause. In English, this would be considered a "dangling participle." The most common way of indicating temporal ideas, including the sense of "after," is to use the participle. When there is no relationship to the subject, object, or any other noun of the main clause exits, absolute constructions occur. Note the following examples of the genitive absolute:
Example: $\lambda \in \in \gamma o \nu \tau o \varsigma ~ \alpha u ̉ \tau o u ̂ ~ \tau \alpha \hat{\tau} \tau \alpha$, oi $\mu \alpha \theta \eta \tau \alpha \grave{\alpha} \dot{\alpha} \pi \hat{\eta} \lambda \theta \mathrm{o} \nu=$ While he was saying these things, the disciples departed. The genitive absolute participle indicates that the action of saying occurs at the same time as the action of departing, but the subject of the main clause is not performing the participle action.
 disciples were (or had been) taught by the Lord, the slaves went out into the desert. Again the subject of the sentence, $\delta o \hat{\lambda} \lambda$ ol, is not the same as the noun, $\mu \alpha \theta \eta \tau \omega \nu$, associated with the participle, $\delta \iota \delta \alpha \chi \theta^{\prime} \nu \tau \omega \nu$. The action of the aorist participle precedes the action of the main verb.

### 22.5 The Accusative of General Reference

The accusative of general reference is the use of the accusative (Form 4) in an abnormal way. Rather than being used as the object of a verb, participle, or preposition, it has a different function. With infinitives it is used as though it were the subject of the verbal idea within the infinitive. Because of this apparent relationship, some, such as Summers, refer to this as a "subject accusative." This is unfortunate terminology. Technically the infinitive is a noun, and therefore cannot have a subject. Hence, the nominative, which we would expect to see, cannot not occur. The accusative of general reference is simply the use of the accusative in place of what would be the subject, if the infinitive could have one. We do essentially the same thing in English when we say something like, "Mother wants me to go to the store." What mother wants is expressed in the entire infinitive structure, "me to go to the store." One cannot say, "Mother wants I to go...," because the entire infinitive structure is the object of the verb wants. Infinitives do not take nominatives, even in English.
For the purposes of diagramming, we will place the accusative of general reference before the infinitive as though it were the subject of a regular verb, and place a dotted line between the two, to indicate that the accusative is not a true subject.
Another interesting fact is that since an infinitive is a noun, it can be the object of a preposition, and it can take the article. Often this is the neuter nominative article following a preposition such as $\delta i \alpha, \pi \rho o, \epsilon i \varsigma$, or $\mu^{\prime} \epsilon \tau \alpha$, or it can also be the Form 3 article after the preposition ${ }^{\epsilon} \nu$. To help the student with translating such structures, we will provide several examples.
 departed. The aorist articular infinitive tò $\dot{\alpha} \pi \sigma \lambda \cup \theta \hat{\eta} \nu \alpha \iota$ is the object of the preposition $\mu \in \tau \dot{\alpha}$. It must be translated as a regular finite verb (was dismissed), since there is no corresponding structure with the infinitive in English. The infinitive is actually naming the event after which the Lord departed. Associated with that event were the ones being dismissed, the crowd. Note the following diagram:


The noun phrase tò ${ }^{\circ} \chi \chi \lambda 0 \nu$ is acting like the subject of the passive infinitive, as it answers the question, "Who was being dismissed?"

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${ }^{1}$ Aorist, intransitive complete, indicative, third person, singular, from $\dot{\alpha} \pi \dot{\epsilon} \rho \chi \circ \mu \alpha \iota$.
${ }^{1}$ Aorist, transitive passive, infinitive, from $\dot{\alpha} \pi \sigma \lambda u ́ \omega$.
 by the multitudes, the apostle departed.
 you so that you would not become slaves of $\sin$. Here we have the infinitive clause as the object of the preposition tic. tic tó followed by the infinitive often indicates purpose or conceived result, two ideas that are very closely related. The translation "so that" indicates purpose. The helping verb "would" is used because English demands a non-indicative mood indicator for purpose statements. The helping verbs "may" or "might" could also be used here.

The infinitive is from a state-of-being verb. Nevertheless, the accusative of general reference is used, because infinitives do not take nominatives, even state-of-being infinitives. Since the accusative of general reference is used with reference to the ones who would not become slaves ( $\dot{\mu} \mu \hat{\alpha} \varsigma$ ), the word slaves (סov́lous) must also be in the accusative, because it refers back to a word in the accusative. Note the following diagram:

${ }^{1}$ Aorist, transitive active, indicative, first person, singular, from $\lambda^{\prime} \epsilon \gamma \omega$.
${ }^{2}$ Aorist, intransitive copulative, infinitive, from $\gamma i \boldsymbol{\prime} \nu \mu \alpha \iota$.

### 22.6 Indirect Discourse

There are two distinct ways to express indirect discourse in Greek.

1. Greek introduces indirect discourse using ö $\tau \iota$, meaning "that." English also introduces indirect discourse using "that." For instance, "Mother said that she was going to the store last night."
 object of the verb $\lambda^{\prime} \hat{\gamma} \in \mathrm{L}$.

${ }^{1}$ Present, transitive active, indicative, third person, singular, from $\lambda \in ́ \gamma \omega$.
${ }^{2}$ Present, transitive active, indicative, third person, singular, from $\beta \lambda^{\prime} \epsilon \pi \omega$.
2. The second common way to express indirect discourse is to use the infinitive with the accusative of general reference.
 The infinitive clause is the object of the verb " $\notin \lambda \in \gamma \circ v$. Even though the word örı is not used, the English translation "that" must be used to indicate indirect discourse.

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${ }^{1}$ Imperfect, transitive active, indicative, third person, plural, from $\lambda^{\prime} \hat{\epsilon} \omega$.
${ }^{2}$ Present, intransitive complete, infinitive, from ti $\mu \mathrm{u}$.

### 22.7 Exercises

## Translate the following sentences. Diagram 1, 3, 6, 12, 13, 17, 18, 19

1. $\pi$.




七ŋ̀̀ oíkí $\alpha \nu$ Є́кєîv $\alpha$.










 $\sigma \omega ́ \sigma \alpha \nu \tau \alpha \alpha$ útoús.
 тoû kupìou.




## Lesson Twenty-three

## The Perfect and Pluperfect Tenses

23.1 Vocabulary List

| 人ккๆ́кох | I have heard (perfect of $\alpha^{\prime} \kappa о$ ט́ $\omega$ ) |  | I have come, gone out (perfect of є $\left.\xi^{\prime} \in \rho \chi о \mu \alpha \iota\right)$ |
| :---: | :---: | :---: | :---: |
| $\beta \in \beta \alpha \dot{\pi} \tau \iota \sigma \mu \alpha \iota^{*}$ | I have been baptized (perfect passive of $\beta \alpha \pi \tau i \zeta \omega)$ | ¢̇ $\lambda \eta \dot{ } \lambda \cup \cup \theta \alpha$ | I have come, gone (perfect of " $¢ \rho \chi о \mu \alpha$ ) |
|  |  | $\lambda^{\prime} \in \lambda \cup \kappa \alpha$ | I have loosed, destroyed (perfect of $\lambda u ́ \omega)$ |
| ${ }^{\prime} \epsilon \gamma \nu \omega \kappa \alpha$ | I have known (perfect of $\gamma \iota \nu \omega \prime \sigma \kappa \omega$ ) | oî $\alpha^{\alpha}$ | I know (See 23.2 below.) |
| $\gamma^{\prime} \gamma \gamma \rho \alpha \phi \alpha$ | I have written (perfect of $\gamma \rho \alpha \dot{\alpha} \phi \omega$ ) | $\pi \in \pi i \nsim \tau \in \cup К \alpha$ |  |
| $\delta \in$ '̇єка | I have bound (perfect of $\delta^{\prime} \epsilon \omega$ ) | $\sigma \epsilon \sigma \sigma \omega \kappa \alpha$ | I have saved (perfect of $\sigma \underline{\omega} \zeta \omega$ ) |
| ท̄ $\gamma \gamma\llcorner\kappa \alpha$ | I have come near (perfect of ${ }^{\prime} \gamma \gamma \boldsymbol{\gamma} \zeta \zeta \omega$ ) | New Voca |  |
|  | I have been raised up (perfect passive of $\mathfrak{\epsilon} \gamma \in i \rho \omega)$ | ¢ ${ }^{\circ} \alpha \gamma \gamma \gamma \in \lambda i \zeta \omega$ | I evangelize, proclaim the gospel (Used only in the -ou $\alpha\llcorner$ form.) |
| ¢ $¢ \dot{\omega} \rho \alpha \kappa \alpha$ | I have seen (perfect of ópó $\omega$ ) | ${ }^{\prime} \xi \in \sigma \tau \tau \nu$ | it is lawful (Impersonal idiomatic use.) |

*No perfect active use of these verbs occurs in the New Testament.
23.2 The Strange Case of oî $\delta \alpha$

The verb oî $\delta \alpha$ has no form other than the perfect. It is from the obsolete verb $\epsilon \ell \delta \omega$, which means to perceive, or to see with perception. Many lexicons indicate that oî $\delta \alpha$, while it has an ancient "second perfect" form, is used as a present tense verb, and is to be so translated. Zodiates states that the verb generally means "to know intuitively or instinctively." Study the following paradigm:

## Perfect Active Indicative of oî $\delta \alpha$

| Person | Singular |  | Plural |  |
| :--- | :--- | :--- | :--- | :--- |
| $1^{\text {st }}$ | oî $\delta \alpha$ | I know | o" $\delta \alpha \mu \epsilon \nu$ | we know |
| $2^{\text {nd }}$ | oî $\delta \alpha \varsigma$ | you know | ő $\delta \alpha \tau \epsilon$ | you know |
| $3^{\text {rd }}$ | oî $\delta \epsilon(\nu)$ | he, she, it knows | o" $\delta \alpha \sigma \iota(\nu)$ | they know |
|  | Infinitive | $\epsilon i \delta^{\prime} \epsilon \alpha\llcorner$ | to know |  |

### 23.3 How is the Perfect Indicative Tense Formed?

## What is a reduplication?

A reduplication is the repetition of the first letter of the stem of a word. In koine Greek, the most common reduplications occur with verbs.

Example: The verb $\lambda$ ú $\omega$ can be reduplicated by adding a lambda $(\lambda)$ plus a buffer vowel to the beginning of the stem. With the perfect tense, the buffer vowel is epsilon $(\epsilon)$. Hence the perfect stem of $\lambda v v^{\prime} \omega$ is $\lambda \in \lambda u$.

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When the verb begins with a vowel, principles of contraction take place. Usually, the initial vowel is added to itself and is therefore lengthened.
Example: The stem of $\mathcal{\epsilon} \gamma \gamma i \zeta \omega$ becomes $\eta \gamma \gamma$. However, this is by no means universal, and irregularities do occur which must be memorized individually.
Example: One would expect the perfect stem of $\dot{\alpha} \kappa о v ́ \omega$ to be $\mathfrak{\eta} \kappa о$. However, an anomaly occurs, and the perfect stem becomes $\dot{\alpha} \kappa \eta$. Note the similar change in the perfect form of $\dot{\epsilon} \gamma \epsilon i \rho \omega$. Verb stems that begin with voiced consonants $\phi, \theta$, or $\chi$ are reduplicated with the related voiceless consonants $\pi, \tau$, and $\kappa$.
Example: The stem $\theta \nu \eta$ ๆ́б $\omega$ (I die) reduplicates as $\tau \in \Theta \nu \eta$. Sometimes a stem will begin with two consonants. When this happens, a true reduplication is impossible, so an epsilon is attached to the beginning of the stem, making it look like an augment.
Example: The true stem of $\gamma \iota \nu \omega \prime \sigma \kappa \omega$ is $\gamma \nu \omega$. Hence, the perfect stem is $\epsilon \gamma \nu \omega$.
IMPORTANT: The only accurate way to identify the perfect form of a verb is to memorize it. The perfect is the fourth form in the principal parts list. Check it carefully for the perfect form of each verb.

The Tense Suffix, the Thematic Vowel, and the Endings of the Perfect Active
Once the perfect active stem is identified, to it are added three elements:

1. The tense suffix kappa (к). A few perfects do not use the kappa tense suffix. They are called second perfects. These must be learned individually from the principal parts list.
2. The thematic vowel alpha/epsilon ( $\alpha / \epsilon$ ).
3. The secondary endings.

## The Paradigm of the Perfect Active of $\lambda$ ú $\omega$

| Person |  | Singular |  | Plural |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\lambda^{\prime} \in \lambda \cup к \alpha$ | I have loosed | $\lambda \in \lambda$ ט́к $\alpha \mu \in \nu$ | we have loosed |
| $2^{\text {nd }}$ |  | you have loosed | $\lambda \in \lambda$ úкатє | you have loosed |
| $3^{\text {rd }}$ | $\lambda \hat{\epsilon} \lambda \cup \cup \kappa \in(\nu)$ | he, she, it has loosed | $\lambda \in \lambda$ úк $\alpha \sigma \iota$ or $\lambda \in ́ \lambda \cup \kappa \alpha \nu$ | they have loosed |

For memorization purposes, observe the following chart:

| $1^{\text {st }}$ | $\kappa \alpha$ | $\kappa \alpha \mu \in \nu$ |
| :--- | :--- | :--- |
| $2^{\text {nd }}$ | $\kappa \alpha \varsigma$ | $\kappa \alpha \tau \epsilon$ |
| $3^{\text {rd }}$ | $\kappa \epsilon(\nu)$ | $\kappa \alpha \sigma \iota$ or $\kappa \alpha \nu$ |

## The - o $\mu \alpha \iota$ Form of the Perfect Tense

The perfect -opoı has the following elements: 1) a reduplication, 2) NO tense suffix or thematic vowel, and 3 ) a primary -o $\alpha \alpha \iota$ set of endings.
The perfect $-o \mu \alpha \iota$ form can be reflexive, intransitive complete, intransitive copulative, transitive active, or transitive passive, depending on the nature of the verb. Remember - $\omega$ verbs that change to -o $\mu \alpha \iota$ verbs are usually reflexive or transitive passive, while -ou $\alpha$ vocabulary form verbs can be both intransitive and transitive.

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## The Paradigm of the Perfect -oual form of $\lambda u{ }^{\prime} \omega$

## Singular

$1^{\text {st }} \quad \lambda^{\prime} \dot{\epsilon} \lambda u \mu \alpha L$ I have loosed myself, been loosed
$2^{\text {nd }} \lambda^{\prime} \dot{\epsilon} \lambda \cup \sigma \alpha L$ you have loosed yourself, been loosed
$3^{\text {rd }} \lambda^{\prime} \dot{\prime} \lambda u \tau \alpha L$ he, she, it has loosed himself, herself, itself, been loosed

Plural
$\lambda \in \lambda \dot{\prime} \mu \in \theta \alpha$ we have loosed ourselves, been loosed
$\lambda^{\prime} \notin \cup \cup \sigma \theta \in$ you have loosed yourselves, been loosed
$\lambda^{\prime} \hat{\prime} \lambda \nu \tau \alpha \iota$ they have loosed themselves, been loosed

Since $\lambda v ́ \omega$ is an $-\omega$ verb in its vocabulary form, it is more likely to be either reflexive or transitive passive. Verbs that are -oual in their vocabulary form can also be transitive active, intransitive complete or intransitive copulative.

### 23.4 How is the Perfect Participle Formed?

The reduplication of the perfect tense is NOT an augment. Unlike the augment, the reduplication with the perfect participle remains throughout the moods, making it easy to identify perfect participles.

## The Perfect Active Participle of $\lambda \hat{\prime} \omega$

The perfect active participle retains the kappa ( $\kappa$ ) tense suffix. To this are added the participle endings. They are similar to the present participle endings in the masculine and neuter. However, the nun ( $\nu$ ) has dropped out. The feminine perfect active participles add the letters upsilon iota (vt) after the kappa. To that are added the $\epsilon, \mathrm{L}, \rho$ rule endings.

## Singular

|  | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Form 1 | $\lambda \in \lambda$ uкढ́s | $\lambda \in \lambda \cup к \cup \hat{L} \alpha$ | $\lambda \in \lambda$ טко́s |
| Form 2 | $\lambda \in \lambda$ טко́тоs | $\lambda \in \lambda$ Uкט́ı $\alpha \varsigma$ | $\lambda \in \lambda$ Uко́тo¢ |
| Form 3 | $\lambda \in \lambda$ טкótı | $\lambda \in \lambda$ uкvíá | $\lambda \in \lambda$ Uко́т $ا$ |
| Form 4 | $\lambda \in \lambda$ บкóт $\alpha$ | $\lambda \in \lambda$ טкטî $\alpha \nu$ | $\lambda \in \lambda \cup \kappa$ ós |
|  | Plural |  |  |
|  | Masculine | Feminine | Neuter |
| Form 1 | $\lambda \in \lambda \cup к$ о́tes | $\lambda \in \lambda \cup \kappa \cup i ̂ \alpha \iota$ | $\lambda \in \lambda$ טкót $\alpha$ |
| Form 2 | $\lambda \in \lambda \cup к o ́ t \omega \nu$ | $\lambda \in \lambda$ Uкut $\omega$ ט | $\lambda \in \lambda \cup$ кót $\omega \nu$ |
| Form 3 | $\lambda \in \lambda \cup \kappa o ́ \sigma \iota(\nu)$ | $\lambda \in \lambda$ טкиі́кıs | $\lambda \in \lambda \cup \kappa o ́ \sigma L(\nu)$ |
| Form 4 | $\lambda \in \lambda \cup \kappa o ́ t \alpha \varsigma$ | $\lambda \in \lambda$ uкuías | $\lambda \in \lambda$ uкót $\alpha$ |

## The Perfect -oucı Participle of $\lambda v^{\prime} \omega$

The perfect $-o \mu \alpha \iota$ participle has the same sign as the present. Add the three letter $-\mu \in \nu$ - after the stem. The endings are the same as for the present active participle. The participle can be active, passive, reflexive or complete.

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Singular

|  | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Form 1 | $\lambda \in \lambda$ ици́vos | $\lambda \in \lambda \cup \mu \in \dot{v} \eta \eta$ | $\lambda \in \lambda$ unévov |
| Form 2 | $\lambda \in \lambda u \mu \in \dot{\nu}$ ои | $\lambda \in \lambda \cup \mu \epsilon \in \nu \eta s$ | $\lambda \in \lambda$ urévou |
| Form 3 | $\lambda \in \lambda \cup \mu \epsilon \mathcal{V} \nu \varphi$ | $\lambda \in \lambda u \mu \in \underline{\nu}$ | $\lambda \in \lambda \cup \mu \in \mathcal{V} \omega$ |
| Form 4 | $\lambda \in \lambda u \mu \in \mathcal{L}$ vov |  | $\lambda \in \lambda \cup \mu \in \mathcal{V}$ OV |
|  |  | Plural |  |


|  | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Form 1 | $\lambda \in \lambda$ | $\lambda \in$ | $\lambda \in \lambda \nu \mu \bar{\prime} \nu \alpha$ |
|  | $\lambda \cup$ | $\lambda \in \lambda \cup \mu \prime \prime \nu \nu \omega \nu$ | $\lambda \in \lambda$ оر |
|  | $\lambda \in \lambda$ ¢й́㇒́voıs | $\lambda \in \lambda$ 人це́volıs |  |
| orm |  |  | $\lambda \in \lambda$ |

## The Perfect Infinitives of $\lambda \cup \cup \omega$

$-\omega$ Form: $\quad \lambda \in \lambda \cup \kappa^{\prime} \in \mathcal{\nu} \alpha \iota$ to have loosed
-op $\alpha \iota$ Form: $\quad \lambda \in \lambda \dot{v} \sigma \theta \alpha \iota=$ to have loosed (transitive active or intransitive complete), to have loosed oneself (reflexive), to have been loosed (transitive passive).

### 23.5 The Function of the Perfect Tense

The English has no exact parallel to the Greek perfect. Sometimes it gets close, but there is always something "lost in translation." In English, the helping verbs have and has indicates the perfect, so we use the English helping verbs to translate it; however, one must not confuse the uses of the perfect in the two languages.
As with all Greek verbs, both time and kind of action are indicated. With the perfect there is a combination of these two elements that is unique. The perfect indicative indicates past action as to time. But the kind of action is difficult. It is sometimes listed as "completed" action. This is because part of the "time" element of the tense is to bring the action forward in time to the present from the viewpoint of the original writer, and perhaps beyond. Therefore, it is better to say that the perfect indicates past action with present or ongoing results. Indeed, the "resultant" nature of the Greek perfect is its primary feature. It is, as to kind of action, both linear (progressive) and completed. The action is viewed as on-going, up until the result is achieved. In other words, it expresses process, but often views the process as having reached a resultant state of completion.
English perfect tense translations do not mean such a thing. The closest we can come is with the English translation of the Greek perfect passive. For instance, the verb $\gamma^{\prime} \mathcal{\epsilon} \rho \alpha \pi \tau \alpha \iota$ can be translated "it has been written." However, it is better in context to translate it emphasizing the resultant fact. Hence, it is normally translated as the present tense "it is written." The present tense verb "is" more accurately indicates the present state of completion.
Even so, the present tense translation does not do full justice to the Greek perfect passive. The full unusable (and awkward) translation of $\gamma^{\prime} \gamma \rho \rho \pi \pi \tau \alpha \iota$ would be something like, "it was written in the past, and is now in a state of having been written." Likewise, the perfect passive $\epsilon \gamma \eta \gamma \gamma \epsilon \rho \pi \tau \alpha \iota$ means "He was raised

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in the past and is now in a state of having been raised．＂The simple translation is usually given as，＂He is risen．＂

The perfect passive participle also indicates this fact．The statement in Ephesians 2：8 $\chi$ 人́pıtí é $\sigma \tau \epsilon$ $\sigma \in \sigma \omega \sigma \mu \epsilon \mathcal{V}$ ol means＂by grace you are in a present state of having been saved in the past．＂The usual translation is＂by grace you are saved＂because the perfect passive participle $\sigma \in \sigma \omega \sigma \mu \epsilon$＇$\nu o l$ emphasizes the resultant state．It is this statement in Ephesians that indicates that an individual is in a state of salvation．

A distinction between the Greek aorist and the Greek perfect might help．The aorist，having no boundaries as to kind of action in the indicative mood，views the action as taking place in the past，but does not state whether or not the action was on－going，or was a simple one－point－in－time event，or had later results．One simply cannot tell from the aorist，unless something in the context or in the nature of the verb itself indicates other elements of the action beyond its simple occurrence．The perfect，on the other hand， indicates that an action did occur in the past，but the results are continuing up to the point of time of the writer，and perhaps beyond．

## 23．6 The Pluperfect

The pluperfect is rare in the New Testament．However，it is used often enough so that a basic understanding of its form and function is required．

## The Pluperfect Transitive Active and Intransitive Complete of $\lambda \mathbf{v} \omega$

The pluperfect has both an augment and a reduplication．The augment is used because the result of the pluperfect is viewed as having been completed in time prior to that of the writer or speaker．Hence，it has a truly past time component．It retains the kappa tense suffix，to which is added the pluperfect ending．

Singular

| $1{ }^{\text {st }}$ |  | I had loosed |
| :---: | :---: | :---: |
| $2^{\text {nd }}$ | ¢̇ $\lambda \in \lambda$ ט́ккєเ¢ | you had loosed |
| $3^{\text {rd }}$ | ¢̇ $\lambda \in \lambda$ ט́кк⿺𠃊 | he，she，it had |
|  |  | loosed | loosed

Plural
モ̇ $\lambda \in \lambda u ́ к \in\llcorner\mu \in \nu \quad$ we had loosed
$\dot{\epsilon} \lambda \in \lambda$ úkєıtє you had loosed
є́ $\lambda \in \lambda$ úкєเ $\sigma \alpha \nu$ they had loosed

Because of their rarity，the form and function of the pluperfect participle is studied in second year Greek．

## The Function of the Pluperfect

The pluperfect，like the perfect，emphasizes the result of a past act．However，unlike the perfect，the pluperfect generally views the result as culminating in the past，which culmination would be determined，if possible，by the context．In other words，the pluperfect indicates past action with past results，and only the context can determine when those results took place．

## 23．7 Exercises

## Translate the following sentences．Diagram 3，4，6，8，9， 10.

1．tò toû $\theta \in o u ̂ ~ \epsilon ن ̉ \alpha \gamma \gamma \gamma^{\prime} \lambda$ เov $\epsilon$ ủn $\gamma \gamma \in \lambda เ \sigma \alpha ́ \mu \eta \nu ~ i ́ \mu i ̂ \nu . ~$





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 кирі $\omega \nu$.




11. $\tau \alpha \hat{\tau} \tau \alpha \in i ̂ \pi \epsilon \nu$ ó ’I $\eta \sigma 0 u ̂ \varsigma ~ \pi \rho o ̀ s ~ \tau o u ̀ s ~ \pi \epsilon \pi เ \sigma \tau \in u \kappa o ́ \tau \alpha \varsigma ~ \epsilon i ́ \varsigma ~ \alpha u ̉ \tau o ̀ \nu . ~$
 бко́тоৎ.
13. "' $\lambda \in \gamma \sigma \nu$ oủv oi iov


16. $\chi \alpha ́ \rho \iota \tau i ́ ~ \epsilon ̇ \sigma \tau \epsilon \sigma \in \sigma \omega \sigma \mu \notin \nu o l ~ \delta \iota \grave{\alpha} \pi i \sigma \tau \epsilon \omega \varsigma$.



 túmous (examples) toîc $\pi\llcorner\sigma \tau \in$ úouđレレ.

## Lesson Twenty－four

## The Subjunctive Mood

24．1 Vocabulary List

| $\dot{\alpha} \gamma \downarrow \alpha \dot{\alpha} \zeta \omega$ | I sanctify，separate |
| :---: | :---: |
| 炏 $\nu$ | （postpositive）untranslatable； shows contingency |
| $\delta \iota \kappa \alpha$ เобúvๆ，¢ | righteousness |
| $\delta$ ıó | （conj．）therefore，for this reason |
| ¢ $\alpha^{\prime}$ v | （conj．with subj．）if |
| $\epsilon$＇i | （conj．with indicative）if，since |
| ¢゙しte | （conj．）if，whether |
| ＂$\chi$ ¢ | （adv．；prep．with the gen．）outside |
|  | （conj．with subj．）in order that；that |

## 24．2 Discussion of Mood

In grammar，the word mood（sometimes called mode）refers to the level of the verb＇s expression of reality． In fact，there are only two moods：that which indicates reality，and that which indicates potentiality．In practice it is somewhat more complicated．

The Mood of Reality
The indicative mood is the only mood of reality．It indicates that the action or state expressed in the verb is viewed as real from the perspective of the speaker or writer．It does not mean that the action or state is true！It only means that the speaker or writer is expressing that the action or state is real rather than potential．Because of this，tenses only indicate time in the indicative mood．

## The Moods of Potentiality

The Subjunctive Mood
The subjunctive，imperative and optative moods are all potential，and some grammarians understand them to be three levels of the same mood．The subjunctive mood indicates that the action or state is viewed as potential：the action or state may or may not come to pass．Tenses indicate only kind of action，as the time is only potential，and the act may or may not occur．
At the time someone expresses an idea in the subjunctive mood，the action or state has not yet happened．If it happens at all，it will happen after the statement is made．As such，it is similar to the infinitive．It is a ＂futuristic＂because the action or state may or may not happen in the future．
In English，the subjunctive mood is often expressed by using various helping verbs．Different helping verbs indicate various nuances of the subjunctive．In Greek，since there are no helping verbs，these nuances must be determined from context．Herein is one way in which English is more precise than Greek． Consider the following helping verbs that English uses for the subjunctive：may，might，could，would， should．Each one indicates a specific nuance of potentiality．Note the following examples：
Example：I may go to the store later．The use of may indicates that there is a possibility that the speaker will go．It is a relative weak contingency，however．

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Example: I might go to the store later. This is, in some instances, very close to the previous example. However, sometimes in English the helping verb might expresses a somewhat stronger contingency than the helping verb may.
Example: I could go to the store later. Could is a bit stronger than either may or might, but the speaker is not still not committed to the future act of going. At this point we must point out a common error into which English speakers often fall: using can for could. The word can means "able" and indicates either positively or negatively whether a person is able to perform. It is an indicative mood indicator. If one says, "I can go to the store," he is saying that he is able to go to the store. If he says, "I could go to the store," he is simply expressing the potential or possibility, not his ability.
Another way in which this distinction must be kept is with the helping verb may. If someone says "May I.?" they are asking permission in the subjunctive mood. If they say, "Can I..?" they are asking if they have the ability in the indicative mood. Never say can when asking permission. Always use may, or might in some more intense situations.

Example: If I weren't so tired, I would go to the store later. This conditional statement expresses a stronger potential. The speaker is expressing not that he may, might or could go, but that if the condition were right, he would go.
Example: I should go to the store later. The helping verb should often expresses responsibility to perform some act or state without making a commitment to perform that act or be in that state. "I should be a better father," says nothing about whether the speaker is making a commitment to be a better father. Should is the strongest subjunctive mood indicator in English.

Another way English expresses the subjunctive mood, with the state-of-being verb to be, uses the past tense of the second person of to be when referring to oneself in the first person.
Example: If I weren't so tired, I would go to the store later. It is becoming increasingly common to say, "If I wasn't..." rather than "If I weren't..." However, since the word if indicates contingency, its verb must be in the subjunctive mood, which in this case is indicated by were, a past tense of to be. The form, "If I was..." is becoming so prevalent that the correct "If I were..." sounds incorrect to many. This is a very old error, going back to at least before the American Civil War, but a person who knows his English will cringe when he hears the incorrect form of the subjunctive.

## The Other Potential Moods

Only one other potential mood occurs in English, the imperative mood. This is the mood of command. Commands are further removed from reality than subjunctive mood statements. While the subjunctive indicates an objective possibility, the imperative must wait for an act of will on the part of the person whom the speaker commands.

Commands in English must be in the second person, either singular or plural, depending on context. The most common way to express a command in English is to simply state the simplest form of the verb.
Example: Go to the store! The verb go is without its subject, the understood pronoun you. If the one making the command wants to soften the command, he will add the word please. Nevertheless, the speaker is ordering a person to do something, even with the more polite structure. Sometimes a person wants to emphasize the command. It is common to do this by adding the pronoun you back into the sentence. Often other words are added for even more emphasis.

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Example: John, you go to the store right now! An even stronger imperative would be, "John, you had better go to the store right now!" One can almost hear the added words, "or else" attached to the end of that sentence.
One other potential mood occurs in Greek that does not in English. It is called the optative mood. Technically, the optative mood is a furtherance of the subjunctive mood, and was beginning to drop out by the koiné period. It is virtually gone in modern Greek. The optative mood has sometimes been called the mood of wishing or desiring because it is a step further from reality than the subjunctive or imperative.
Example: If he would only go to the store. While this English example is actually in the subjunctive, it comes as close to the optative as possible. By the New Testament era, the optative function was being overtaken by the subjunctive mood, so that in this regard, koiné Greek was close to English. Nevertheless, a few uses of the optative occur in the New Testament which the student will study in second year Greek.

### 24.3 The Structure of the Subjunctive Mood

The subjunctive mood occurs primarily in the present and the aorist tenses. (There are a few perfect subjunctives.) The form of the subjective is quite regular. It consists of the tense stem, either present or aorist, plus the ending. As it happens, the endings for the subjunctive in both tenses is the present subjunctive of the verb $\epsilon i \mu i$. They consist of the endings of the present active indicative with a lengthened thematic vowel. The paradigms contain no translations of the subjunctive since it has a variety of translations using the various forms of the English subjunctive. By using one of the above English helping verbs, the student should be able to approximate quite closely the correct translation for the subjunctive. (In some cases, Greek uses the subjunctive where English uses the indicative. In those cases, the subjunctive must be translated by the English indicative, or else the translation becomes indecipherable.)

The Present Subjunctive of $\epsilon i \mu i$ (possibly copulative or complete, but never active nor passive)

|  | Singular | Plural | All of these forms can be trans- |
| :--- | :--- | :--- | :--- |
| $1^{\text {st }}$ | $\hat{\omega}$ | $\hat{\omega} \mu \epsilon \nu$ | lated may be, might be, would <br> be, could be, or should be, with |
| $2^{\text {nd }}$ | $\hat{\eta} \varsigma$ | $\hat{\eta} \tau \epsilon$ | the appropriate subject pro- |
| $3^{\text {rd }}$ | $\hat{\eta}$ | $\hat{\omega} \sigma\llcorner(\nu)$ | noun. |

These subjunctive forms of ci i i are also the primary active endings of the subjunctive mood with a lengthened thematic vowel. The first person singular of the present active/complete indicative and the present active/complete subjunctive are the same. One must discover which is meant by a careful examination of the context. This is not very difficult, as there are several subjunctive mood indicators that occur in the New Testament. It is rare for both moods to be equally possible.

The Present Subjunctive of $\lambda u ́ \omega$ (possibly active, complete, or copulative, but never passive)

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\lambda$ v́w | $\lambda$ v́ $\omega \mu \in \nu$ |
| $2^{\text {nd }}$ | $\lambda$ úns | $\lambda$ ט́ท $\dagger$ ¢ |
| $3^{\text {rd }}$ | $\lambda$ ún | $\lambda \hat{\prime} \omega \sigma \iota(\nu)$ |

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The First Aorist Subjunctive of $\lambda \dot{\prime} \omega$（possibly active，complete，or copulative，but never passive）

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ | $\lambda$ ט́o $\omega$ | $\lambda$ v́owntv |
| $2^{\text {nd }}$ | $\lambda$ ט́øท¢ | $\lambda$ ט́øๆтє |
| $3{ }^{\text {rd }}$ | $\lambda$ ט́øท | $\lambda$ ט́б $\omega \sigma \iota(\nu)$ |

The aorist subjunctive has no augment because the temporal function of the subjunctive mood is not past time．Like the present，the time of the aorist is potential，and therefore futuristic．

The Second Aorist Subjunctive of $\lambda \in i ́ \pi \omega$（possibly active，complete，or copulative，but never passive）

|  | Singular | Plural |
| :--- | :--- | :--- |
| $1^{\text {st }}$ | $\lambda i \pi \omega$ | $\lambda i \pi \omega \mu \epsilon \nu$ |
| $2^{\text {nd }}$ | $\lambda i \pi \eta \varsigma$ | $\lambda i \pi \eta \tau \epsilon$ |
| $3^{\text {rd }}$ | $\lambda i \pi \eta$ | $\lambda i \pi \omega \sigma \iota(\nu)$ |

Clearly，the student must have memorized the second aorist stems of each verb to distinguish between the present and the second aorist．

The Present－oual Form Subjunctive of $\lambda \hat{\sigma} \omega$（possibly active，passive，complete，or copulative）

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\lambda u$ ú $\omega \mu \alpha$ | $\lambda \hat{v} \omega \mu \in \theta \alpha$ |
| $2^{\text {nd }}$ | $\lambda$ ט́n | $\lambda$ 亿́n $\sigma \theta \epsilon$ |
| $3{ }^{\text {rd }}$ | $\lambda$ 亿́ntal | $\lambda \hat{\prime} \omega \nu \tau \alpha \downarrow$ |

Look familiar？These are the endings of the present－o $\mu \alpha \iota$ form indicative with a lengthened thematic vowel．

The First Aorist－oual Form Subjunctive of $\lambda \chi^{\prime} \omega$（possibly active，complete，or copulative，but never passive）

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\lambda v$ v́o $\omega \mu \alpha$ | $\lambda$ vóo $\mu \mu \theta \alpha$ |
| $2^{\text {nd }}$ | $\lambda$ ט́øワ̣ | $\lambda u ́ \sigma \eta \sigma \theta \epsilon$ |
| $3^{\text {rd }}$ |  | $\lambda \nu$ ט́б $\omega \nu \tau \alpha \downarrow$ |

The Second Aorist－ou $\alpha \iota$ Form Subjunctive of $\lambda \epsilon$ ím（possibly active，complete，or copulative，but never passive）
Singular Plural
$1^{\text {st }} \quad \lambda i \pi \omega \mu \alpha \iota \quad \lambda i \pi \omega \mu \in \theta \alpha$
$2^{\text {nd }} \quad \lambda i m \eta \eta \quad \lambda i \pi \eta \sigma \theta \epsilon$
$3^{\text {rd }} \lambda i \pi \eta \tau \alpha \iota \quad \lambda i \pi \omega \nu \tau \alpha \iota$
Again，these forms are identical to the present－o $\mu \alpha \iota$ form of $\lambda \hat{v} \omega$ except for the aorist stem．

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## The First Aorist Transitive Passive Subjunctive of $\lambda \hat{\prime} \omega$

|  | Singular | Plural |
| :--- | :--- | :--- |
| $1^{\text {st }}$ | $\lambda v \theta \hat{\omega}$ | $\lambda v \theta \hat{\omega} \mu \epsilon \nu$ |
| $2^{\text {nd }}$ | $\lambda v \theta \hat{\eta} \varsigma$ | $\lambda v \theta \hat{\eta} \tau \epsilon$ |
| $3^{\text {rd }}$ | $\lambda v \theta \hat{1}$ | $\lambda v \theta \hat{\omega} \sigma \iota(\nu)$ |

These look like the first aorist active, except that the sigma $(\sigma)$ of the active has been replaced by the theta $(\theta)$ of the passive. Note that the aorist passive subjunctive takes what are normally thought of as active endings. Once again we see that form takes a back-seat to function.

## The Second Aorist Passive Subjunctive of $\lambda \in i ́ \pi \omega$

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ | $\lambda\llcorner\pi \omega \hat{}$ | $\lambda \iota \pi \omega ิ \mu \in \nu$ |
| $2^{\text {nd }}$ | $\lambda \iota \pi \eta$ ¢ | $\lambda เ \pi \eta$ ¢ $\epsilon$ |
| $3^{\text {rd }}$ | $\lambda \iota \pi \mathfrak{1}$ | $\lambda \iota \pi \omega ิ \sigma \iota(\nu)$ |

A careful examination of the subjunctive mood endings will reveal that there are no secondary endings to be found. The primary endings are used throughout, because the aorist as well as the present have no time directly inherent in the verb form. Even the aorists are futuristic.

### 24.4 How is the Subjunctive Mood Used?

## Tense

No time of action is directly associated with subjunctive mood verbs. The time of action is relative to the main indicative mood verb. It is viewed as a potential future, or a futuristic. Only kind of action is still evident, and like the present and aorist tenses in the indicative, the subjunctive present and aorist show progressive or simple kinds of action. Hence the statement $\epsilon \notin \grave{\alpha} \nu \lambda u ́ \omega$ (present tense) means "if I should continue loosing," while $\epsilon \grave{\alpha} \nu \lambda u ́ \sigma \omega$ (aorist tense) means "if I should loose" without a view to progress.

## The Subjunctive in Independent Clauses

The subjunctive mood occurs in a variety of situations that are best determined by context.

## The Hortatory Subjunctive

The word hortatory (from cohortative) carries the idea of encouragement. The hortatory subjunctive is always in the first person plural, and is translated "Let us..."
Example: $\dot{\alpha} \gamma \alpha \pi \eta \tau o i ́, \dot{\alpha} \gamma \alpha \pi \omega \hat{\mu} \in \nu \dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda o u s=$ Loved ones, let us love one another.
 God through our Lord Jesus Christ. This is a famous textual variant of Romans 5:1. At one time those who preferred the Alexandrian text type (the critical text) preferred this reading. However, in recent years the indicative mood verb $\notin \chi \circ \mu \in \nu$ (we have), which is found in the majority, or Byzantine text, has become preferred even by those who accept the critical text. Contextually, it certainly makes more sense to accept the majority reading here. In fact, theologically, it is almost impossible to see the hortatory subjunctive reading as being legitimate in Romans 5:1.

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## The Prohibitive Subjunctive

Sometimes the subjunctive mood is used to express a negative command or a negative appeal. The verb will always be in the aorist tense, never the present, and, of course, always second person. This command either appeals to or commands someone not to begin an activity.
Example: $\mu \grave{\eta} \sigma \kappa \lambda \eta \rho v v_{\eta} \eta \tau \epsilon \tau \grave{\alpha} \varsigma \kappa \alpha \rho \delta i ́ \alpha \varsigma$ í $\mu \hat{\nu} \nu=$ Do not harden your hearts. The verb $\sigma \kappa \lambda \eta \rho v ́ \nu \eta \tau \epsilon$ is an aorist transitive active subjunctive, second person plural, from $\sigma \kappa \lambda \eta \rho \dot{v} \nu \omega$, meaning I harden. The negative is $\mu \grave{\eta}$, the non-indicative mood word for no or not. This is an example of a negative command.
 of a negative appeal, rather than a command. The verb is the aorist active subjunctive, second person singular, from $\epsilon \mathfrak{l} \sigma \phi \in ́ \rho \omega$, meaning I lead into.

## The Deliberative Subjunctive

The deliberative subjunctive is a way of asking an obvious rhetorical question, that is, a question that does not expect an answer, or a question that has an expected answer in the negative.
Example: $\tau i ́$ oûv $\mathfrak{\epsilon} \rho \circ \hat{\mu} \mu \in \mathcal{L}$; = What should we say, then? The verb is the aorist subjunctive, first person plural of $\lambda \epsilon \in \omega$, and is asking a rhetorical question that requires no answer. The example is taken from

Example: $\tau i ́$ oûv $\pi о \iota \eta \prime \sigma \omega \mu \in \nu$; = What should we do? Here is another textual variant, found in Luke 3:10. If the question were asked in the aorist subjunctive, as it is in the critical text, it would expect no answer. The majority text, however, uses the future indicative moเ $\quad \sigma \sigma \mu \in \nu$, the much better reading, since the Lord answers their question.

## The Subjunctive of Emphatic Negation

Emphatic negation is used to express that which is impossible, or nearly so. The subjunctive occurs with the double negative ov $\mu \grave{\eta}$, making it stronger than the indicative mood with ov. It occurs only 96 times in the New Testament.
 spirit and the lust of the flesh you will in no way fulfill (Galatians 5:16). This sentence is unusual because it has both the present imperative, $\pi \in \rho\llcorner\pi \alpha \tau \in i \tau \tau \in$, and the subjunctive of emphatic negation, oú $\mu \eta \quad \tau \in \lambda \in \in \eta \tau \epsilon$. Paul is expressing in strongest terms that when a person is walking by the spirit, it is not possible to fulfill the works of the flesh.

Example: oủ $\mu \grave{\eta}$ éкф́́ $\boldsymbol{\epsilon} \omega \sigma \iota \nu=$ They shall not escape (1 Thessalonians 5:3). The verb is an aorist intransitive complete subjunctive third person plural from લ́кфєú $\gamma \omega$, meaning "I escape."

## The Subjunctive in Subordinate Clauses

## Purpose Clauses

A purpose clause exists to express the aim of the action stated by the main verb. Purpose clauses, called final or pure final clauses by grammarians, can be expressed in a variety of ways in the Greek language. Of the six ways to express purpose in the New Testament, the most common is the subordinate clause introduced by the subordinate conjunction $九 \nu \alpha$ ( 620 occurrences, mostly purpose clauses). The conjunction

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${ }^{\circ} \nu \alpha$ is a subjunctive mood indicator. ${ }^{1}$ Unfulfilled purpose is well expressed by the subjunctive mood, since such purpose must be only potential from the perspective of the speaker or writer.
 light.
Example: $\mu \grave{\eta}$ крívєtє $\check{\imath} \nu \alpha \mu \grave{\eta} \kappa \rho\llcorner\theta \hat{\eta} \tau \epsilon=$ Do not judge in order that you might not be judged.
Another way purpose is expressed with the subjunctive mood is to use the subjunctive with the subordinate conjunction öт $\omega \varsigma$ ( 56 occurrences).
 light shine before men in order that your good works might be seen.

## Conditional Clauses

Conditional sentences have two parts. The first clause, called the protasis, is the "if" clause. The second clause, called the apodosis, is the "then" clause, although the word "then" does not often occur, even in English. The apodosis is the main clause of the sentences, and the protasis is subordinate to the verb of the main clause.
The Greek New Testament contains three classes of conditional clauses. There is a fourth class, but it is not used in the New Testament, and was evidently dropping out of the language, even at that time. ${ }^{2}$ According to A. T. Robertson, "It is an ornament of the cultured class and was little used by the masses save in a few set phrases." ${ }^{3}$

## The First Class Condition

The first class condition affirms the reality of the condition. The verb of the first class conditional clause views the act or state as real. It is formed by using $\epsilon i$ with an indicative mood verb in the protasis, and almost any tense or mood in the apodosis.
 are not under law. Sometimes it is best to translate the subordinate conjunction $\epsilon i$ since rather than if.
 And if anyone who was not found having been written in the book of life, he was cast into the lake of fire.

## The Second Class Condition

The second class condition is a contrary to fact condition. In English this is expressed in the subjunctive mood. For instance, we say things like, "If it had not rained, we would have gone to the beach." What the speaker is saying is, "If it had not rained (but it did), we would have gone to the beach (but we didn't). However, in Greek, it is expressed in the indicative mood, which translates into the subjunctive moods in English. A second class condition is formed using $\epsilon i$ with the secondary tenses (imperfect or aorist) in the indicative mood in the protasis, and secondary tenses in the indicative mood with ${ }_{\alpha} \nu \nu$. (Usually, but see John $9: 33$ where $\stackrel{\alpha}{\alpha} \nu$ is not used in a clear second class condition. This occurs a number of times in the New Testament.)

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 pleasing men, I would not be a slave of Christ. Paul is saying, "If I were still pleasing men (but I'm not), I would not be a slave of Christ (but I am).
 world would love its own. Note the use of $\not \partial \nu$, an indicator of contingency with indicative mood verbs.

## The Third Class Condition

The third class condition is a probable future condition. This condition is formed by using the subordinate conjunction $\epsilon^{\epsilon} \alpha \dot{\alpha} \nu$ (or rarely with $\epsilon^{\epsilon} \dot{\alpha} \nu \pi \epsilon \rho$ ) with the subjunctive mood verb in the protasis, and any form required in the apodosis. The third class condition is what we generally think of as a conditional sentence in English. When we say something like, "If it stays sunny, I will go to the store," we are expressing that which would be a third class condition in Greek. It is a probable future condition, because it almost always carries the idea of a willingness to act if the condition is met.
 permits. In this case, the protasis occurs at the end rather than at the beginning of the sentence. In addition, the word the word $\epsilon \in \alpha, \nu$ is part of the longer form ' $\epsilon \dot{\alpha} \nu \pi \epsilon \rho$, which carries the stronger idea of "if only," though it is regularly translated simply "if."
 should die, the wife has been released from the law of the husband. The subjunctive mood verb $\dot{\alpha} \pi 0 \theta \dot{\alpha} v \eta$ with $\notin \dot{\alpha} \nu$ in the protasis indicates a third class condition. The verb of the apodosis is a perfect passive from $\kappa \alpha \tau \alpha \rho \gamma \epsilon \omega$, meaning to be released.

## The Fourth Class Condition

The fourth class condition is a possible future condition. Its fulfillment is less certain than the third class probable future condition. It was formed with $\epsilon i$ in the optative mood in the protasis, and $\ddot{\alpha} \nu$ with the optative mood in the apodosis. No complete form of this condition occurs in the New Testament. However, an elliptical form may be found in 1 Peter 3:14, though this may simply be a rare independent use of the optative mood. Opinions differ.
 righteousness, you will be blessed. The verb form $\pi \dot{\alpha} \sigma \chi 0 \iota \tau \epsilon$ in the protasis is a rare present active optative, second person plural from $\pi \dot{\alpha} \sigma \chi \omega$, I suffer. However, there is no subject or verb stated in the apodosis, so you will be has been supplied. If a verb had been written, the adverbial modifier $\dot{\alpha} \nu$ would have also occurred.

## Summary

Class Protasis
First $\epsilon i$ plus the indicative
Second $\epsilon i$ plus secondary tenses in the indicative

Third $\epsilon^{\prime} \alpha \dot{\alpha} \nu$ plus the subjunctive
Fourth $\epsilon i$ plus the optative

Apodosis
any mood, any tense
$\dot{\alpha} \nu$ plus secondary tenses in the indicative
any mood, any tense
optative

## Nature

indicates reality
indicates contingency not able to come to pass indicates probability indicates possibility

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### 24.5 Diagramming Purpose Clauses and Conditional Sentences

Purpose clauses (ivoclauses) are adverbial to the verb of their main clause, and must be diagrammed on stilts beneath it. Likewise, the protasis of a conditional sentence (the "if" clause) is subordinate to the apodosis, the main clause. It must be diagrammed on stilts, and since it is adverbial, it must be diagrammed beneath the main verb of the apodosis.

## Diagramming Purpose Clauses

 light.

${ }^{1}$ Aorist, intransitive complete, indicative, third person, singular, from ${ }^{\epsilon} \rho \chi \circ \mu \alpha \iota$.
${ }^{1}$ Aorist, intransitive complete, subjunctive, third person, singular, from $\mu \alpha \rho \tau \nu \rho \in \epsilon \omega$.

## Diagramming Conditional Clauses

 die, the wife has been released from the law of the husband.

${ }^{1}$ Perfect, transitive passive, indicative, third person, singular, from $\kappa \alpha \tau \alpha \rho \gamma \epsilon \omega$.
${ }^{2}$ Aorist, intransitive complete, subjunctive, third person, singular, from $\dot{\alpha} \pi \rho \theta \nu \underline{̣} \sigma \kappa \omega$.

### 24.6 Exercises

Translate the following sentences. Diagram 2, 5, 6, 8, 10, 12, 14, 18, 19








8. $\mu \eta \kappa \in ́ \tau \iota \dot{\alpha} \mu \alpha \rho \tau \alpha ́ \nu \omega \mu \in \nu$, $\iota \nu \alpha \gamma \in \nu \omega \dot{\mu} \mu \theta \alpha \mu \alpha \theta \eta \tau \alpha \grave{\iota} \pi \iota \sigma \tau o i ́$.

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 тoîc дolтoîc.

 モ́ $\sigma \tau \iota$.







## Lesson Twenty-five

## The Imperative Mood

25.1 Vocabulary List

| $\dot{\alpha} \pi \alpha \gamma \gamma \bar{\prime} \lambda \lambda \omega$ | I announce, report, declare (not proclaim) | ӧт $\pi \omega$ | (adv. \& conj.) how, that, in order that |
| :---: | :---: | :---: | :---: |
|  | (prep. with the genitive) until |  | ear |
| $\delta \alpha v i ́ \delta, \dot{o}$ | David (indeclinable) |  | city |
| ¢́¢KEî | (adv.) there, in or to that place | $\pi \rho i ́ v$ | (adv.) previously, formerly, (sub. conj.) before |
| $\epsilon \dot{\sim} \alpha \gamma \gamma \gamma \in \lambda i \zeta \omega$ | I proclaim good news, evangelize | $\sigma \pi \epsilon i ́ p \omega$ | I sow |
| $\eta \chi^{\prime} \delta \eta$ | (adv.) now, already | $\sigma \pi \epsilon \in \rho \mu \alpha, \sigma \pi \epsilon ์ \rho \mu \alpha \tau о \varsigma, \tau o ́$ | seed, descendant |
| ¿̇oú | look! behold! (aor. imper. of ópó $\omega$ ) | $\psi u \chi \dot{\eta},-\eta \varsigma, \dot{\eta}$ | breath, soul, person |
| iopan入ítnऽ, -ou, ó Israelite |  |  |  |
| 25.2 Discuss | he Imperative Mood |  |  |

The imperative mood is the mood of command. Note the following facts concerning the imperative mood:

1. The imperative mood appears in the New Testament only in the present and aorist tenses.
2. There is no first person in the imperative mood. The most common is the second person.
3. There is a third person imperative in Greek, something that is totally foreign to English. Translate it using the permissive form in English, "Let him..." in the singular, or "Let them..." in the plural.
4. As with the subjunctive, there is no augment in the aorist imperative. The time of the action is after the act of speaking, and therefore futuristic. The present and aorist tenses indicate the kind of action.
5. The reality of the action of the imperative is further removed from the indicative than is the subjunctive, since the person making the command has no control over whether the person receiving the command will perform it.

### 25.3 The Structure of the Imperative Mood

The imperative mood is formed by adding the second and third person imperative endings to the present or aorist stem. The only exception to this general principle is the second person singular of tiri which has a different stem. See below for the imperative forms of $\epsilon i \mu i$.


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| The Present－oual Imperative of $\lambda$ 入u $\omega$ |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Singular | Plural |  |
| $2^{\text {nd }}$ | $\lambda$ vou | $\lambda$ úє $¢ \theta \in$ |  |
| $3^{\text {rd }}$ | $\lambda \nu^{\prime} \sigma \theta \theta \omega$ | $\lambda \nu_{\epsilon ́ \sigma \theta} \boldsymbol{\theta} \omega \sigma \alpha \nu$ |  |
| The First Aorist－$\omega$ Imperative of $\lambda$ v́ $\omega$ |  |  |  |
|  | Singular | Plural | With the exception of the second person singular，the first aorist imperatives， both $-\omega$ and－ou $\llcorner\llcorner$ forms， have the regular－$\sigma \alpha$－sign of the first aorist． |
| $2^{\text {nd }}$ | $\lambda$ \̂бov | $\lambda$ ט́б人te |  |
| $3^{\text {rd }}$ | $\lambda \nu \sigma \alpha \alpha^{\prime} \omega$ | $\lambda \nu \sigma \alpha \alpha^{\prime} \omega \sigma \alpha \nu$ |  |
| The First Aorist－oual Imperative of $\lambda$ טv $\omega$ |  |  |  |
|  | Singular | Plural |  |
| nd | $\lambda$ र̂б人ц | $\lambda$ v́б $\alpha \sigma \theta \epsilon$ |  |
| ${ }^{\text {rd }}$ | $\lambda \nu \sigma \alpha<\sigma \theta \omega$ | $\lambda \nu \sigma \alpha \alpha^{\prime} \theta \omega \sigma \alpha \nu$ |  |
| The First Aorist Passive Imperative of $\lambda u ́ \omega$ |  |  | The first aorist passive imperative has the regular |
|  | Singular | Plural | $-\theta \eta$－sign of the aorist passive． |
| $2^{\text {nd }}$ | $\lambda u ́ \theta \eta \tau \iota$ | $\lambda$ v́өךтє |  |
| $3^{\text {rd }}$ | $\lambda \cup \theta \eta \dot{\tau} \tau \omega$ | $\lambda \nu \theta \eta \dot{\tau} \tau \omega \sigma \alpha \nu$ |  |

> The Second Aorist $-\omega$ Imperative of $\lambda \in i ́ m \omega$

|  | Singular |
| :--- | :--- |
| $2^{\text {nd }}$ | $\lambda i_{m \epsilon}$ |
| $3^{\text {rd }}$ | $\lambda \iota \pi^{\prime} \epsilon \omega$ |

Plural
$3^{\text {rd }} \quad \lambda เ \pi \epsilon ́ \tau \omega$
$\lambda i \pi \in \tau \in$
$\lambda \iota \pi \in ́ \tau \omega \sigma \alpha \nu$
The Second Aorist $-\mathrm{o} \mu \alpha \mathrm{L}$ Imperative of $\lambda \in i ́ \pi \omega$

|  | Singular | Plural |
| :--- | :--- | :--- |
| $2^{\text {nd }}$ | $\lambda\llcorner\pi \sigma \hat{u}$ | $\lambda i ́ \pi \epsilon \sigma \theta \epsilon$ |
| $3^{\text {rd }}$ | $\lambda\llcorner\pi \epsilon \in \sigma \theta \omega$ | $\lambda \iota \pi^{\prime} \epsilon \sigma \theta \omega \sigma \alpha \nu$ |

The Second Aorist Passive Imperative of $\lambda \in i ́ \pi \omega$

|  | Singular | Plural |
| :--- | :--- | :--- |
| $2^{\text {nd }}$ | $\lambda i \pi \eta \eta \iota$ | $\lambda i \pi \eta \tau \epsilon$ |
| $3^{\text {rd }}$ | $\lambda\llcorner\pi \eta \dot{\eta} \tau \omega$ | $\lambda \iota \pi \eta \dot{\eta} \tau \omega \sigma \alpha \nu$ |

The Present Imperative of $\epsilon i \mu i$
The second aorist active imperative has exactly the same endings as the present active imperative． The only difference is the stem change in the second aorist．

The second aorist－ou $\alpha$ forms of the imperative are exactly the same endings as the present－ o $\mu \alpha \mathrm{L}$ imperative．

While these endings are identical to the First Aorist Passive Imperative，there is no $\theta$ tense suffix，and there is a stem change．

Singular Plural
$2^{\text {nd }}$
$3^{\text {rd }}$

| ¢ 60 ¢ | ＂＇бтє |
| :---: | :---: |
| ＇$¢ \sigma \tau \omega$ | ＂$\sigma \tau \tau \omega \sigma \nu$ |

## Lesson Twenty-five

### 25.4 How the Imperative Mood Works

The imperative mood is the mood of command or entreaty. It is used when one person desires or requires another person to act or to be something. The imperative mood in Greek performs much like the imperative in English. However, note the following differences:

1. English has only a second person imperative, whereas Greek has a third person imperative as well. We will examine the function of the third person imperative below.
2. There is no tense associated with the English imperative, but the Greek imperative is used in both the present and aorist forms. Like the subjunctive, the tenses in the imperative show only kind of action. Therefore, as previously stated the aorist form has no augment. The time of the verb action, if it occurs at all, will be after, or in the future of, the actual command itself. It is, then, a futuristic.
3. Generally speaking, the imperative in English has the subject of the verb "you" implied. For instance, one says, "Go to your room." When being emphatic, one might say, "You go to your room," but this is not used unless there is a reason for emphasis beyond the normal imperative. In Greek, however, the second person form of the verb is used, and the "you" is found in the ending. Normally, translate second person imperatives as simple English imperatives, leaving out the "you."

Example: $\mu \grave{\eta} \dot{\alpha} \gamma \alpha \pi \alpha \hat{\alpha} \epsilon \epsilon$ tò $\nu$ кó $\sigma \mu \sigma \nu=$ Do not love the world. Note that the verb has the second person plural ending ( $\tau \epsilon$ ), but the pronoun "you" is not used in the translation. However, that ending distinguishes between the singular and plural imperative, something that in English can only be determined by the context. Since this is a present tense negative imperative, it prohibits the continuance of an action, "Do not continue to love the world."
 imperative $\epsilon$ '̈ $\sigma \in \lambda \theta \in$ makes the simple command "enter" without reference to its duration. Were it in the present tense, the idea could be "continue to enter" or "go on entering," but we would not expect that in this situation.
4. The third person imperative is translated as a hortatory. "Let him..." or "Let them..." plus the verbal meaning will express the closest idea in English.
 person aorist imperative verb $\pi \circ \iota \eta \sigma \alpha \dot{\alpha} \tau \omega$ from $\pi o \iota^{\prime} \omega$ (do, make, perform) expresses the simple requirement of the individual expressed in the context, in this case, the righteous one ( $\delta$ бík $\alpha \circ$ ).

### 25.5 How the Imperative Mood Functions

The imperative mood is even farther from reality than the optative mood. It does not express either probability or possibility, but only volition, that is, the desire that someone else do or be something. The actual function of the verb itself is completely outside the control of the one expressing the command or entreaty. The major uses of the imperative mood are as follows:

## The Imperative of Command

This is the basic use of the imperative. It orders another person to act or be.
Example: $\pi \dot{\alpha} \nu \tau 0 \tau \epsilon \chi \alpha \dot{\prime} \rho \in \tau \epsilon=$ Rejoice always! It is not uncommon in the New Testament for the imperative mood verb to occur within or at the end of the clause rather than at the beginning. However, the normal

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English style is to place the imperative first, and the translator should so do unless something forces the placement of the verb later in its clause.

## The Imperative of Prohibition

This simply is the imperative as a negative command.
Example: $\mu \grave{\eta} \phi о \beta \in \imath \imath \sigma \theta \epsilon=$ Do not be afraid. The negative will be $\mu \eta$ rather than oủ. There are two ways to express negative commands in the second person in Koiné Greek, one in the imperative and one in the subjunctive. This example uses imperative. Note that the tense of the verb is present. Negative commands in the imperative mood are not given in the second person using the aorist tense. (Third person negative commands are given in both the aorist and the present.) The present negative imperative forbids the continuance of an action. In other words, the present tense linear idea is the reason for using the present imperative and it implies that the action or state is already on-going, but is required to come to a halt. The above example could be translated, "Stop being afraid!"
In order to forbid the beginning of an action, the aorist tense must be used. But this is done in Greek, not with the imperative, but with the subjunctive mood. According to Dana and Mantey, a prohibition expressed in the aorist tense is a warning or exhortation against doing a thing not yet begun. This kind of prohibition will never occur in the second person imperative, but in the second person subjunctive.
 imperative, but in the subjunctive, and carries regular subjunctive mood endings. The entreaty is that God not ever lead the one praying into temptation, not that He stop doing so. (The word "temptation" here does not mean a temptation to evil, but a trial or test.)
Warning! It is always dangerous to make broad based statements about how tenses and moods operate in any language. There are a few places in the New Testament where the aorist is used to forbid the continuance of an act already begun. Note, for instance, John 3:7, where the Lord Jesus forbids Nicodemus to continue marveling, using the negative subjunctive $\mu \eta \geqslant \quad \theta \alpha \nu \mu \alpha \sigma \eta n \varsigma . ~ N e v e r t h e l e s s, ~ t h e ~ g e n e r a l ~ p r i n c i p l e ~$ holds true. Consequently, the careful exegete will analyze the function of any negative command to determine its force in its sentence or clause.

## The Imperative of Entreaty

"Often the imperative does not convey the finality of command, but has the force of urgency or request."
Example: $\pi \rho o ́ \sigma \theta \in \varsigma ~ \dot{\eta} \mu i ̂ \nu ~ \pi i ́ \sigma \tau \iota \nu=$ Increase our faith. This imperative, taken from John 17:11, expressed the desire of the apostles to the Lord Jesus Christ. Such entreaties are determined from the context.

## The Imperative of Permission

The imperative mood is used to command a desire of the object of the command. That is, the object of the command desires to do something, and the one commanding is giving permission for the object of the command to do as he desires.
 the third person imperative is used by Paul in 1 Corinthians 7:15 to give permission to an unbeliever to depart a marriage relationship with a believer.

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### 25.6 Diagramming the Third Person Imperative

Second person imperatives are diagrammed just like second person indicatives with the subject understood from the verb ending. Third person imperatives are more difficult, as the subject is not readily observable in the ending. Nevertheless, the assumed subject of the third person imperative is "he," since the imperative is directed to that person. Often, however, third person imperatives have a supplied subject, such as the following example from Ephesians 4:28.
Example: ó $\kappa \lambda^{\prime} \epsilon \pi \tau \omega \nu \mu \eta \kappa^{\prime} \tau \iota \kappa \lambda \epsilon \pi \tau \in \epsilon \tau \omega=$ Let the one who steals no longer steal.

${ }^{1}$ Present, intransitive complete, participle, masculine, singular, nominative, from $\kappa \lambda{ }^{\prime} \epsilon \pi \tau \omega$.
${ }^{2}$ Present, intransitive complete, imperative, third person, singular, from $\kappa \lambda \in \epsilon \pi \tau \omega$.

### 25.7 Exercises

## Translate the following sentences. Diagram 2, 4, 5, 7, 8, 10

1. $\dot{\alpha} \gamma i \alpha \zeta_{\epsilon}$ tò $i \in \rho o ̀ \nu$ тoû $\theta \in o u ̂$.


















## Lesson Twenty-six

## Contract Verbs

26.1 Vocabulary List

| $\dot{\alpha} \gamma \alpha \pi \alpha{ }^{\prime} \omega$ | I love | $\pi \alpha \rho \alpha \kappa \alpha \lambda \lambda^{\prime} \omega$ | I urge, comfort, encourage |
| :---: | :---: | :---: | :---: |
| бп入ó $\omega$ | I show | $\pi \epsilon \rho\llcorner\pi \alpha \tau \epsilon \in \omega$ | I walk (around) |
| єủдoү' $\omega$ | I bless (speak well of) | $\pi \lambda \eta \rho o ́ \omega$ | I fill, fulfill |
|  | I give thanks | molé $\omega$ | I do, make |
| $\zeta{ }^{\prime}{ }^{\prime} \omega$ | I live | $\sigma \tau \alpha \cup \rho o ́ \omega$ | I crucify |
| $\zeta \tau^{\prime} \in \omega$ | I seek | $\tau \in \lambda \in L$ Ó $\omega$ | I finish, perfect |
| $\theta \in \dot{\alpha}$ о $\mu$ ¢ | I see, notice, view attentively | тпр'́ $\omega$ | I keep |
| $\kappa^{\alpha} \lambda \lambda \epsilon \in \omega$ | I call | $\tau \mu \alpha{ }^{\text {c }} \omega$ | I honor |
| $\lambda \alpha \lambda \lambda^{\prime} \omega$ | I speak | $\phi \alpha \nu \in \rho \circ$ ف | I make manifest, visible (do not translate reveal as is often done) |
| $\mu \alpha \rho \tau$ ¢ ${ }^{\text {éc }} \omega$ | I testify, bear witness | $\phi L \lambda \epsilon ́ \omega$ | I love, have affection for |
| ópó $\omega$ | I see, observe, visit | $\psi \eta \lambda \alpha \phi \alpha \omega^{\prime}$ | I touch |

### 26.2 What are Contract Verbs?

A contract verb is a verb whose stem ends in a vowel. When the thematic vowel and ending are added, the stem vowel contracts with the thematic vowel, thus giving somewhat peculiar forms. Contraction follows a regular pattern which is presented in the chart below.
There are three kinds of contract verbs: 1) those whose stems end in alpha ( $\alpha$ ); 2) those whose stems end in epsilon ( $\epsilon$ ); and 3) those whose stems end in omicron ( o ).
Contraction occurs only in the present and imperfect tenses. The reason is simple: in all other tenses, a tense suffix consonant is added (sigma [ $\sigma$ ] in the aorist and future; kappa $[\kappa]$ in the perfect) which separates the contract vowels and the thematic vowels. In these tenses the contract vowel lengthens to either $\eta$ or $\omega$.

### 26.3 The Vocabulary Form of the Contract Verb

The vocabulary form of the contract verb will never appear in the actual written text of the New Testament. The contract vowel will combine with the thematic vowel to produce a different first person singular in the present and imperfect tenses. Nevertheless, YOU MUST MEMORIZE THE VOCABULARY FORM OF CONTRACT VERBS! It is extremely difficult to go from the biblical text back to the contract form if you do not know which kind of contract verb is in the passage.

Example: The vocabulary form $\dot{\alpha} \gamma \alpha \pi \alpha \dot{\alpha} \omega$ contracts to $\dot{\alpha} \gamma \alpha \pi \hat{\omega}$ (I love) in John 14:31.
Example: The vocabulary form $\zeta \dot{\alpha} \omega$ becomes $\zeta \hat{\omega}$ (I live) in Galatians 2:20.

### 26.4 The Contraction Chart

The following chart shows how the various contract verbs will combine with thematic vowels as they occur in various moods. It is important to remember that when a contract vowel occurs before either a

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sigma or a kappa, the vowel lengthens rather than contracts. Do not confuse this lengthening with the normal contraction.
The left hand column indicates the type of contract verb being considered. The row of letters across the top indicates the thematic vowels in the various forms that occur in the different moods. If you come to a contract verb that you do not recognize, find the form in the box to the right of the contract verb form. By looking left you can determine the contract verb, by looking to the top line you can determine the form which was contracted in its original state.

## Contract Chart

| Themati | $\epsilon$ | $\eta$ | $\epsilon \mathrm{L}$ | $\square$ | o | $\omega$ | ov | ol |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\epsilon$ verbs | $\epsilon \mathrm{L}$ | $\eta$ | $\epsilon L$ | $\square$ | ou | $\omega$ | ou | ol |
| $\alpha$ verbs | $\alpha$ | $\alpha$ | $\alpha$ | $\alpha$ | $\omega$ | $\omega$ | $\omega$ | $\omega$ |
| o verbs | ou | $\omega$ | ol | ol | ou | $\omega$ | ou | ol |

Example: Suppose you come across the form пoteitc. You have learned the vocabulary form as $\pi \boldsymbol{t}$ 角 $\omega$, and therefore realize that it is an epsilon contract verb. From where did the $\epsilon\llcorner$ come? From observing the above chart you know that the form is a contraction of the contract vowel $\epsilon$ with the thematic vowel $\epsilon$, which makes $\epsilon \mathrm{L}$. You recognize that the $\tau \in$ ending is second person plural. Therefore, the translation is you do, produce, or make. Below is a chart of all the contracted forms you will find in the New Testament associated with representative verbs.

Present - $\omega$ Indicative Contract Verbs
The Alpha Contract Verbs as Represented by $\tau \iota \alpha \dot{\alpha} \omega$

|  | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| Person $1^{\text {st }}$ | Assumed form $\tau \iota \mu \alpha ́ \omega$ | Actual Form $\tau \iota \omega \hat{\omega}$ | Assumed form $\tau \iota \mu \dot{\sigma} о \mu \in \nu$ | Actual Form $\tau \iota \omega \hat{\mu \epsilon \nu}$ |
| $2^{\text {nd }}$ | $\tau \iota \mu \dot{\alpha}$ ¢ь | $\tau \iota \mu \hat{\alpha} \varsigma$ | $\tau ц \mu \dot{\alpha} \in \tau \epsilon$ | $\tau \tau \mu \hat{\tau} \tau \epsilon$ |
| $3^{\text {rd }}$ | $\tau \iota \mu \alpha ́ \in \iota$ | $\tau \iota \mu \hat{\alpha}$ |  | $\tau \iota \omega \hat{\sigma} \downarrow(\nu)$ |

The Epsilon Contract Verbs as Represented by $\phi\llcorner\lambda \epsilon \epsilon \omega$

| $1^{\text {st }}$ | $\phi \downarrow \lambda^{\prime} \omega \omega$ | $\phi\llcorner\lambda \omega$ | $\phi \backslash \lambda \epsilon ́ \sigma \mu \in \nu$ | $\phi\llcorner\lambda 0$ ט̂u $\mathcal{V}$ |
| :---: | :---: | :---: | :---: | :---: |
| $2^{\text {nd }}$ |  | $\phi \nu \lambda \in i ̂ ¢$ | $\phi \downarrow \lambda \in \epsilon \in \epsilon$ | $\phi \backslash \lambda \in i ̂ \tau \epsilon$ |
| $3{ }^{\text {rd }}$ | $\phi \downarrow \lambda \in \in \downarrow$ | $\phi \nu \lambda \in i ̂$ | фı $\lambda^{\prime}$ ¢́oũı( $\nu$ ) | фı ${ }^{\text {doûol }}$ (v) |

The Omicron Contract Verbs as Represented by $\delta \eta \lambda o \omega$

| $1^{\text {st }}$ | $\delta \eta \lambda o ́ \omega$ | $\delta \eta \lambda \hat{\omega}$ | $\delta \eta \lambda o ́ o \mu \epsilon \nu$ | $\delta \eta \lambda o u ̂ \mu \epsilon \nu$ |
| :--- | :--- | :--- | :--- | :--- |
| $2^{\text {nd }}$ | $\delta \eta \lambda o ́ \epsilon \iota \varsigma$ | $\delta \eta \lambda o i ̂ \varsigma$ | $\delta \eta \lambda o ́ \epsilon \tau \epsilon$ | $\delta \eta \lambda o u ̂ \tau \epsilon$ |
| $3^{\text {rd }}$ | $\delta \eta \lambda o ́ \epsilon \iota$ | $\delta \eta \lambda o i ̂$ | $\delta \eta \lambda o ́ o u \sigma \iota(\nu)$ | $\delta \eta \lambda o ̂ v \sigma \iota(\nu)$ |

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## Imperfect－$\omega$ Indicative Contract Verbs

The Alpha Contract Verbs as Represented by 七ıuá $\omega$

| Person | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Assumed form | Actual Form | Assumed form | Actual Form |
| $1^{\text {st }}$ | є $\tau$ ín $<0 \nu$ | ${ }_{\text {¢ } \tau \text {＇ín } \omega \nu}$ | є $\tau \iota \mu \dot{\alpha} о \mu \in \nu$ | єт $\tau \mu \hat{\mu} \mu \in \nu$ |
| $2^{\text {nd }}$ | ${ }_{\text {¢ }} \boldsymbol{\tau} \dot{\prime} \mu \alpha \in \zeta$ | ¢ $\tau$ ípas | ¢́ $\tau \tau \mu \dot{\alpha} \epsilon \tau \epsilon$ | $\hat{\epsilon} \tau \tau \mu \hat{\alpha} \tau \epsilon$ |
| $3^{\text {rd }}$ |  | ¢̇ $\tau$ í $\mu \alpha$ |  | $\epsilon \tau \dot{\prime}{ }^{\prime} \mu \omega \nu$ |
| The Epsilon Contract Verbs as Represented by $\phi\llcorner\lambda \dot{\prime} \omega$ |  |  |  |  |
| $1^{\text {st }}$ |  | €́фílouv |  | $\epsilon$ ¢ $\phi\llcorner\lambda 00 ิ \mu \in \nu$ |
| $2^{\text {nd }}$ | $\epsilon \phi i \lambda \in \in \zeta$ | ¢́ф＇́ $\lambda \in ⿺ 𠃊 ⿳ 亠 丷 厂 彡$ | ${ }^{\prime} \phi \downarrow \lambda \lambda^{\prime} \epsilon \tau \epsilon$ | ${ }^{¢} ¢ \phi \lambda \epsilon \overline{\text { in }} \tau \epsilon$ |
| $3^{\text {rd }}$ | ${ }^{\prime} \phi \dot{\prime} \lambda^{\prime} \in \in L$ | ${ }^{\prime} \phi \chi^{\prime} \lambda \in L$ |  | €́ $\chi^{\prime} i^{\prime}$ ouv |
| The Omicron Contract Verbs as Represented by $\delta \eta \lambda$ ó $\omega$ |  |  |  |  |
| $1{ }^{\text {st }}$ | ¢́ $\delta \dot{\eta} \lambda$ дoov | Ėסท́入ouv |  | $\epsilon \dot{\epsilon} \delta \eta \lambda 0$ û $\mu \nu$ |
| $2^{\text {nd }}$ |  | є́ठŋ́ $\lambda$ ous | ¢́бŋ入о́єєє | ¢́ठŋ $\lambda 0 \hat{\tau} \tau \epsilon$ |
| $3^{\text {rd }}$ |  | É̇̇́ou | €̇̇ท́toov | É̇̇́̇̇ouv |

## 26．5 The Infinitive Form of Contract Verbs

The infinitive forms of some contract verbs are not consistent with the rules of contraction．For instance， one would expect the infinitive form of $\dot{\alpha} \gamma \alpha \pi \alpha \dot{\alpha} \omega$ to be $\dot{\alpha} \gamma \alpha \pi \alpha \hat{\alpha} \nu$（see the contraction chart）．However，$-\alpha \omega$ contract verbs change to $-\hat{\alpha} \nu$ rather than $\hat{\alpha} \nu$ for the infinitive．Likewise，the infinitive of verbs that end in－ $o \omega$ has－ov̂ $\nu$ for the infinitive rather than－otv，as one would expect．Hence the infinitive of the verb $\pi \lambda \eta \rho o ̀ \omega$ is not $\pi \lambda \eta \rho \circ i \hat{\nu}$ ，but $\pi \lambda \eta \rho o \hat{\nu}$ ．
On the other hand，the infinitives of $-\epsilon \omega$ contract verbs do follow the regular rules for contraction．Therefore，the infinitive of the verb $\zeta \eta \tau^{\prime} \epsilon \omega$ is，as you would expect，$\zeta \eta \tau \epsilon i v$ ．

## 26．6 The Strange Case of the Future Tense of the Liquid Verb

Remember that verbs whose stems end in a liquid consonant $(\lambda, \mu, \nu, \rho)$ are designated liquid verbs．All liquid verbs drop the future tense stem suffix sigma（ $\sigma$ ），and add an epsilon（ $\epsilon$ ）．From then on，they act like contract verbs． Therefore，the future of $\dot{\alpha} \pi \sigma \sigma \tau^{\prime} \lambda \lambda \omega$ is not $\dot{\alpha} \pi o \sigma \tau^{\prime} \lambda \sigma \omega$ ，but $\dot{\alpha} \pi о \sigma \tau \epsilon \lambda \hat{\omega}$ ．The future of $\kappa \rho \dot{\imath} \nu \omega$ is $\kappa \rho \iota \nu \hat{\omega}$ ，not $\kappa \rho \dot{\prime} \nu \sigma \omega$ ．
The only difference between the future and present liquid contract verbs is the circumflex accent over the ending．

## 26．7 Exercises

The following list contains special vocabulary for the exercises for this lesson．They are all taken from the Gospel according to Matthew．
д́ $\phi i ́ \eta \mu \iota$
I lift up，send away，forgive
סv́o Forms 2， 4.
（adj．）two（dative＝$\delta$ uooiv）
ŋ̀ $\lambda i \alpha \kappa$ ，ou，ó
Elijah
є́mıoúalo̧，ov（adj．）necessary，doubtful
$\delta i ́ \delta \omega \mu \iota$
I give（ $\delta$ ò $\varsigma=$ imperative ）
$\pi \alpha \rho \alpha ́ \pi \tau \omega \mu \alpha$ ，七оऽ，七ó
$\pi \in\llcorner\rho \alpha \sigma \mu$ ós，ov̂，ó
¢́v́o $\mu \alpha \iota$
$\sigma \eta ́ \mu \in \rho \sigma \nu$
$\sigma \alpha \mu \alpha$ ít $\eta$ s，ou，ó Samaritan
trespass
trial，temptation
I rescue（ $\dot{\rho} \hat{\sigma} \sigma \alpha \iota=$ imperative）
（adv．）today，this day

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## Translate the following sentences. Diagram all twelve.







 $\tau \grave{\alpha} \pi \alpha \rho \alpha \pi \tau \omega \dot{\mu} \alpha \tau \alpha \dot{\mathrm{U}} \mu \omega \bar{\nu}$.

8. oủסєiৎ $\delta u ́ v \alpha \tau \alpha l ~ \delta u \sigma i ̀ \nu ~ к u p i ́ o l \varsigma ~ \delta o u \lambda \epsilon u ́ \in L \nu . ~$




 $\theta \epsilon \alpha \dot{\alpha} \sigma \alpha \sigma \theta \alpha \iota$.

## Lesson Twenty-seven

## Pronouns

27.1 Vocabulary List

| Pronouns |  | Other Vocabulary |  |
| :---: | :---: | :---: | :---: |
| $\dot{\alpha} \lambda \lambda \lambda \dot{\eta} \lambda \omega \nu$ | one another, of one another ${ }^{1}$ | $\dot{\alpha} \lambda \eta \theta \omega \bar{s}$ | (adv.) truly |
|  | of himself, herself, itself | סúo | (adj.) two |
|  | of myself | $\delta \omega \dot{\delta} \epsilon \kappa \alpha$ | (adj.) twelve |
| ¢̇นós, -ท́, -óv | my, mine | єi¢, $\mu \mathrm{L} \alpha$, ${ }^{\prime \prime} \nu$ | (adj.) one |
| $\mu \eta \delta \epsilon i \varsigma, \mu \eta \delta \in \mu i \alpha, \mu \eta \delta^{\prime} \iota^{2}$ | no one, nothing | $\dot{\text { ¢ }}$ ¢ $\tau \alpha$ | (adj.) seven |
| ö¢, ŋ̆, ő | who, which, what | i $\lambda \alpha \sigma \mu$ ós, ó | propitiation |
| öб $\tau \iota \varsigma$, グ $\tau \iota \varsigma$, ő $\tau \iota^{3}$ | who (whoever, which (which ever), anyone, someone | $\kappa \alpha \theta \omega \dot{\varsigma}$ | (adv.) just as |
|  | no one, nothing |  | I confess |
| бó̧, $\sigma \eta$, бóv | your, yours | $\pi \lambda \alpha \nu \alpha \dot{\alpha} \omega$ | I lead astray, wander, go astray |
| tis, $\tau$ í | who? what? | $\tau \rho \in i ̂ ¢, \tau \rho i \alpha \alpha$ | (adj.) three |
| $\tau \iota \varsigma, \tau$ | anyone, someone, something | тoloûtos, tolaútๆ, тoloûtov | such, such a one, of such kind $^{5}$ |

### 27.2 The Function of Pronouns

Generally, a pronoun takes the place of a noun. The noun which the pronoun replaces is called its antecedent. Usually the antecedent noun has already been mentioned in the context; however, sometimes a pronoun's antecedent is not readily apparent, even with personal pronouns. Some pronouns, such as the indefinite pronouns, have no direct antecedent, because they stand alone as substantives. For a definition of pronouns, it might be better to say that pronouns refer to someone or something, either definite or indefinite. It is up to the reader to find the antecedent, if any, to the pronoun.
Personal pronouns particularly are used to avoid monotony. Other pronouns, such as the alternative pronouns, carry meaning apart from referring to an antecedent, and therefore are not primarily used to

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avoid monotony, but to indicate similarity or distinction, or to ask a question, as with the interrogative pronoun. In other words, pronouns have a variety of functions that go beyond simple avoidance of monotony.

### 27.3 The Classification of Pronouns

There are nine classes of pronouns used in the New Testament. ${ }^{1}$ It is necessary to observe each class individually.

## The Personal Pronoun

We studied the forms of the personal pronouns in Lesson Nine. The student should review those forms at this time.

## The Intensive Pronoun

We also studied the intensive pronoun in Lesson Nine. It is the pronoun $\alpha u ̉ t o ́ \varsigma, \alpha u ̉ \tau \eta ́, \alpha u ̉ t o ́ ~(a l w a y s ~ i n ~ t h e ~$ nominative) when it means "same" (in the attributive position) or "self" (in the predicate position). Review the discussion of the intensive pronoun in Lesson Nine at this time.

## The Demonstrative Pronoun

We studied the demonstrative pronouns in Lesson Ten. Review that lesson at this time.

## The Relative Pronoun

What is a Relative Pronoun?
As its name implies, the relative pronoun relates a clause to a substantive (a noun or pronoun). The entire relative clause acts as an adjective and refers back to a substantive. The pronoun itself operates within its clause as a pronoun. Below is a chart of all the Greek relative pronouns with a simple translation for each. Since English does not employ a plural relative pronoun, all Greek plural relatives are translated as though they were singulars. They are identical to the noun endings already learned. Note, however, the rough breathings and the accent marks.

What are the Relative Pronouns?

## Singular

|  | Masc. | Fem. | Neut. | Translations |
| :---: | :---: | :---: | :---: | :---: |
| Form 1 | ös | ぞ | ő | who, which |
| Form 2 | oî | ทิs | oî | of, from whom, which |
| Form 3 | $\hat{\omega}$ | ทิ่ | $\hat{\omega}$ | to, in, by whom, which |
| Form 4 | őv | $\eta$ | ő | whom, which |
|  |  | Plural |  |  |
| Form 1 | oí | $\alpha{ }^{\prime \prime}$ | $\ddot{\alpha}$ | who, which |
| Form 2 | فิv | $\hat{\omega} \nu$ | $\omega$ | of, from whom, which |
| Form 3 | oís | $\alpha \hat{i} \zeta$ | oís | to, in, by whom, which |
| Form 4 | oưs | ه̈¢ | $\ddot{\alpha}$ | whom, which |

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## How is a Relative Clause Diagrammed?

As stated, the relative clause is adjectival. As such it is regularly diagrammed beneath nouns. However, as an adjective, it can also stand as a noun (substantive adjective) and therefore be the subject or object of a verb.
 which we have heard from him and which we announce to you.

${ }^{1}$ Present, intransitive copulative, indicative, third person, singular, from ci $\boldsymbol{\mu i}$ i.
${ }^{2}$ Perfect, transitive active, indicative, first person, plural, from $\dot{\alpha} \kappa о и ́ \omega$.
${ }^{3}$ Present, transitive active, indicative, first person, plural, from $\dot{\alpha} \nu \alpha \gamma \gamma{ }^{\prime} \in \lambda \lambda \omega$.
The feminine singular relative pronoun $\eta \nu \nu$ agrees in gender and number with its antecedent $\dot{\alpha} \gamma \gamma \in \lambda i \alpha$. However, it is in the accusative case, since it is the direct object of the verb $\dot{\alpha} \kappa \eta \kappa o ́ \alpha \mu \in \nu$.

## The Possessive Pronoun

The possessive pronoun is used rarely in the New Testament. By the New Testament era, the koiné Greek was primarily using the genitive of the personal pronouns to show possession. The first person possessive pronoun $\epsilon$ ' $\mu$ ós, $-\eta$, -ó $\nu$, which is only used 78 times in the New Testament, follows the same inflection as all pronouns, as does the second person possessive pronoun oós, $\sigma \eta$, $\sigma o ́ \nu$, which is used only 25 times. There is no third person possessive pronoun in the New Testament since the genitive of $\alpha \dot{v} \tau o ́ s$, both singular and plural, is used.

## The Reflexive Pronoun

When the action of the verb is referred back to its own subject, the construction is called a reflexive. We learned that one way to express the reflexive was with the -omai verb form. Another way is to use the reflexive pronoun. The reflexive pronouns presented in this lesson are $\dot{\epsilon} \alpha u \tau o v ̂, ~-\eta ̄ \varsigma, ~-o v ̂, ~ a n d ~ ' ่ ~ \mu \alpha \nu \tau o ̂ ̂, ~-\eta ̂ \varsigma . ~$
The reflexive pronoun does not occur in the nominative case, which uses the intensive $\alpha \dot{v}$ tós. See Lesson Nine.

The following chart presents the forms of these pronouns. The use of these pronouns broadens the reflexive function beyond what the simple reflexive -ouaь form can do.

First Person - myself

|  | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| Form 2 | Masc. épautoû | Fem. <br>  | Masc. $\dot{\epsilon} \alpha u \tau \omega ิ \nu$ | Fem. <br> $\dot{\epsilon} \alpha u \tau \omega ิ \nu$ |
| Form 3 | ¢́ $\mu$ 人ut¢̣ | ¢̇น๙utñ | ¢́pautoîs | ¢́¢ $\alpha \cup \tau \alpha i ̄ ¢$ |
| Form 4 | ¢́¢ $\mu$ utóv | ¢́ $\mu \alpha \cup \tau \eta \chi^{\prime}$ | érautoús | équutás |

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|  | Singular |  |  | Plural |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Form 2 | Masc. <br> غ́xutoû | Fem. <br> ̇́autñs | Neut. <br> غ́autoû | Masc. <br>  | Fem. <br> $\dot{\epsilon} \alpha u \tau \omega ิ \nu$ | Neut. $\dot{\epsilon} \alpha \cup \tau \omega ิ \nu$ | of, from, etc. |
| Form 3 | $\dot{\in} \alpha \cup \tau ¢ \bigcirc$ | Éautn̂ | $\dot{\text { É } \alpha \cup \tau ¢ ̣ \mid}$ | ̇́autoîc | $\dot{\epsilon} \alpha \cup \tau \alpha i ̄ \varsigma$ | ̇́autoîs | to, in, by, etc. |
| Form 4 | Ėoutóv | éautñ | ĖQutó | ĖQutoús | éautás | ė $\alpha \cup \tau \chi$ |  |

## The Reciprocal Pronoun

The reciprocal pronoun is $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu$, translated "one another." It indicates an interchange of action between two or more. As indicated in the footnote on the first page of this lesson, this pronoun has only three forms in the New Testament, the genitive/ablative ( $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu)$, the dative, locative, instrumental ( $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda o \iota \varsigma$ ), and the accusative ( $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda o u s)$. As one would expect, each of these forms is plural.

## The Interrogative Pronoun and Indefinite Pronouns

The interrogative pronoun is translated who or what, like the relative. However, as its name indicates, it asks both dependent and independent questions. Other uses of this pronoun will be learned in second year Greek.

The interrogative pronoun shares a form with the indefinite pronoun, however, the interrogative has an accent, whereas the indefinite pronoun does not. The indefinite pronoun is translated anyone, someone, anything, something.

> The Interrogative Pronoun - who?, what?

Singular
Plural

|  |  <br>  <br> Fem. |  | Neuter |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
| Fem. |  |  |  | Neuter

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## The Indefinite Pronoun - anyone, someone,

 anything, somethingSingular
Masc. \& Neuter Masc. \& Neuter Fem. Fem.

| Form 1 | $\tau \iota \varsigma$ | $\tau \iota$ | $\tau \iota \nu \epsilon \varsigma$ |
| :--- | :--- | :--- | :--- |
| Form $2 \tau \iota \nu \rho \varsigma$ | $\tau \iota \nu O \varsigma$ | $\tau \iota \nu \omega \nu$ | $\tau \iota \nu \omega \nu$ |
| Form $3 \quad \tau \iota \nu \iota$ | $\tau \iota \nu \iota$ | $\tau \iota \sigma \iota(\nu)$ | $\tau \iota \sigma \iota(\nu)$ |
| Form $4 \tau \iota \nu \alpha$ | $\tau \iota$ | $\tau \iota \nu \alpha \varsigma$ | $\tau \iota \nu \alpha$ |

## The Negative Pronouns

The negative pronouns are actually forms of the number one, an adjective, with the negative attached. ouv $\delta \in i \varsigma$ and $\mu \eta \delta \in i \varsigma$ are indistinguishable in meaning, except that the first occurs with indicative mood verbs, while the latter with all other moods and amodals such as infinitives and participles. For the declension of the negative pronouns, see the declension of the number one below.

### 27.4 Some Numbers

## Declension of the Number One

The first thing that generally strikes the student is that the number one in its masculine and neuter nominative forms is spelled like other words we have already learned. However, note that the forms have a rough breathing, whereas the prepositions $\epsilon i \varsigma$ and $\epsilon \nu$ do not.

Remember, numbers are adjectives, and agree with the words they modify in gender, number, and case.
Masc. Fem. Neut.
Form 1 єîc $\quad \mu i \alpha \alpha \quad$ " $\nu$
Form 2 èvós $\mu \iota \hat{\alpha} \varsigma \quad$ èvós
Form 3 éví $\mu \iota \underset{\alpha}{\hat{\alpha}} \quad \dot{\epsilon} \nu i ́$
Form $4 \stackrel{\epsilon}{\epsilon} \nu \alpha \quad \mu i \alpha \nu \quad$ є $\nu$

## Declension of the Number Two

> Masc., Fem., $\&$ Neut.

Form 1 ठúo
Form 2 ठúo
Form 3 ठuбí( $\nu$ )
Form 4 ठv́o

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## Declension of the Number Three

Masc. Fem. Neut.
Form 1 т $\rho \in i ̂ \varsigma ~ \tau \rho \epsilon i ̂ \varsigma ~ \tau \rho i ́ \alpha ~$
Form $2 \tau \rho\llcorner\omega \hat{\nu} \tau \rho\llcorner\omega ิ \nu \tau \rho\llcorner\omega \hat{\nu}$
Form 3 т $\rho\left\llcorner\sigma^{\prime}(\nu)\right.$ т $\rho\left\llcorner\sigma^{\prime}(\nu)\right.$ $\tau \rho\left\llcorner\sigma^{\prime}(\nu)\right.$
Form 4 т $\rho \in i ̂ \varsigma ~ \tau \rho \in i ̂ \varsigma ~ \tau \rho i ́ \alpha ~$

### 27.5 Exercises

Translate the following sentences. Diagram all twelve.


 тоเov̂ $\mu \in \nu$ гท̀ $\nu \dot{\alpha} \lambda \eta \dot{\eta} \theta \in\llcorner\alpha \nu$.



 к $\alpha \theta \alpha$ íбற̣ $\eta \mu \alpha ิ \varsigma ~ \dot{\alpha} \pi o ̀ ~ \pi \alpha ́ \sigma \eta \varsigma ~ \alpha ́ \delta ı к i \alpha \varsigma . ~$

 $\pi \alpha \tau \in ́ \rho \alpha$ ỉ $\ddagger \sigma 0$ ôv रpıotòv dík $\alpha$ Lov.
 ő $\lambda$ ou toû кóб $\mu$ ou.

 Є$\neq \tau \iota \nu$.




## Lesson Twenty－eight

## Adjectives and Adverbs

## 28．1 Vocabulary List

## Irregular Adjectives

| $\dot{\alpha} \lambda \eta \theta \dot{\eta} s, \dot{\alpha} \lambda \eta \theta^{\prime} \epsilon \varsigma$ | true，genuine | $\mu \hat{\alpha} \lambda \lambda \mathrm{O} \nu$ | （adv．）more |
| :---: | :---: | :---: | :---: |
| $\mu^{\prime} \mathcal{\epsilon} \gamma \alpha \varsigma$ ，$\mu \in \gamma \chi^{\prime} \lambda \eta$ ，$\mu^{\prime} \boldsymbol{\gamma} \gamma \alpha$ | large，big，great | $\mu \iota \sigma \in ́ \omega$ | I hate |
| $\pi \hat{\alpha} \varsigma, \pi \hat{\alpha} \sigma \alpha, \pi \hat{\alpha} \nu$ | all，every | $\nu \in \alpha \nu$ и́кбкоऽ，ò | young man |
|  | much，many ${ }^{1}$ | $\nu$ ᄂка́ $\omega$ | I conquer，am victorious |
| Other | Oocabulary | ő $\theta \in \nu$ | （adv．）where，from where |
| $\dot{\alpha} \gamma \alpha \pi \alpha{ }^{\prime} \omega$ | I love | $\pi \alpha \lambda \alpha$ Lós，－－${ }^{\text {，}}$－óv | old，previous，former |
| $\dot{\alpha} \lambda \alpha \zeta$ оveí $\alpha, \dot{\eta}$ | pride，arrogance | $\pi \alpha \rho \alpha \gamma^{\prime} \omega$ | I pass by，pass away |
| $\alpha \lambda \lambda \eta \theta$ เvós，－ף́，－óv | true | $\pi \lambda \in i ́ \omega \nu$ | more |
| «$\rho \tau \iota$ | （adv．）now | mov̂ | （adv．）where？at what place |
| 阝íos，ó | life（primarily physical） | тuф入ó $\omega$ | I blind |
|  | strong | $\phi \alpha<1 \nu \omega$ | I shine，cause to shine |

## 28．2 Irregular Adjectives

Irregular adjectives do not follow the exact pattern of adjectives that we have already learned．Remember that adjectives can be inflected in all case forms，and all three genders．The forms for regular adjectives can be found in Lesson Six．Note the following differences in the irregular adjectives．

## The Adjective $\pi \hat{\alpha} \varsigma, \pi \hat{\alpha} \sigma \alpha, \pi \hat{\alpha} \nu$

This important adjective is third declension in masculine and neuter．But it it is first declension sigma， sibilant，double lambda form in the feminine．It is translated all，or every．

|  | Singular |  |  |
| :---: | :---: | :---: | :---: |
|  | Masc． <br> $\pi \hat{\alpha} \varsigma$ | Fem． $\pi \hat{\alpha} \sigma \alpha$ | Neut． $\pi \alpha \bar{\alpha}$ |
| Form 1 | тй̧ |  |  |
| Form 2 | та⿱亠тós | $\pi \alpha \dot{\alpha} \eta{ }^{\text {a }}$ | $\pi \alpha \nu$ tós |
| Form 3 | $\pi \alpha \nu \tau i$ | $\pi \alpha \dot{\alpha} \emptyset \underline{\square}$ | $\pi \alpha \nu \tau i$ |
| Form 4 | $\pi \alpha \dot{\alpha} \tau \tau$ | $\pi \hat{\alpha} \sigma \alpha \nu$ | $\pi \hat{\alpha} \nu$ |
| Plural |  |  |  |
| Form 1 | $\pi \alpha \nu \tau \in ¢$ | $\pi \chi^{\alpha} \sigma \alpha \downarrow$ | $\pi \alpha \dot{\alpha} \tau \alpha$ |
| Form 2 | $\pi \alpha \dot{\alpha} \nu \tau \omega \nu$ | $\pi \alpha \sigma \omega \hat{\nu}$ | $\pi \alpha \dot{\alpha} \nu \tau \omega$ |
| Form 3 | $\pi \hat{\alpha} \sigma \iota(\nu)$ | $\pi \dot{\alpha} \sigma \alpha<\varsigma$ | $\pi \bar{\alpha} \sigma \iota(\nu)$ |
| Form 4 | $\pi \dot{\alpha} \nu \tau \alpha \varsigma$ | $\pi \alpha \dot{\alpha} \alpha{ }^{\text {c }}$ | $\pi \alpha \dot{\nu} \tau \alpha$ |

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## The Adjective $\mu_{\epsilon}^{\prime} \gamma \alpha \varsigma, \mu \in \gamma \dot{\alpha} \lambda \eta, \mu^{\prime} \gamma \alpha \alpha$

|  |  | Singular |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Form 1 | Masc． $\mu ' \in \gamma \alpha \varsigma$ | Fem． $\mu \in \gamma \dot{\alpha}^{\prime} \lambda \eta$ | Neut． $\mu \in \mathcal{\epsilon} \alpha$ | Note that the masculine |
| Form 2 | $\mu \in \gamma \alpha \dot{\lambda}$ OU | $\mu \in \gamma \alpha{ }^{\prime} \lambda \eta s$ | $\mu \in \gamma \alpha{ }^{\prime}{ }^{\prime}$ | and neuter nominative |
| Form 3 | $\mu \in \gamma \alpha \lambda \lambda$ | $\mu \in \gamma \bar{\alpha} \lambda \lambda$ | $\mu \in \gamma \dot{\alpha} \lambda \omega$ | lars drop the lambda |
| Form 4 | $\mu^{\prime} \chi^{\prime} \gamma \alpha \nu$ | $\mu \in \gamma \alpha \dot{\lambda} \eta \eta$ | $\mu \epsilon$＇$\gamma \alpha$ | $(\lambda)$ ．The feminine re－ |
| Form 1 | $\mu \in \gamma \dot{\alpha} \lambda$ ol | Plural $\mu \in \gamma \dot{\alpha} \lambda \alpha$, | $\mu \in \gamma \dot{\alpha} \lambda \alpha \alpha$ | mains regular all the way through． |


|  | Form 1 | тод ${ }^{\text {a }}$ í | то $\lambda \lambda \alpha \iota^{\prime}$ | тод $\lambda \alpha \dot{\alpha}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Form 2 | то八д八ิ้ | то $\lambda \lambda \omega \hat{\nu}$ | то $\lambda \lambda \omega \bar{\nu}$ |
|  | Form 3 | тоддоîs | то $\lambda \lambda \alpha<\bar{¢}$ | по八入оî¢ |
|  | Form 4 | тo八入oús | то $\lambda \lambda \alpha \varsigma^{\prime}$ | по $\lambda \lambda \alpha$ |
| The Adjective $\dot{\alpha} \lambda \lambda \eta \theta^{\prime}{ }^{\prime} \varsigma$ ， |  |  |  |  |
|  |  |  | ngular |  |
|  |  | Masc．\＆ | m． | Neut． |
|  | Form 1 | $\dot{\alpha} \lambda \eta \theta \dot{n} s$ |  | $\dot{\alpha} \lambda \eta \theta^{\prime} \underbrace{\prime}$ |
|  | Form 2 | $\dot{\alpha} \lambda \eta \theta$ oûs |  | $\dot{\alpha} \lambda \eta \theta$ oû |
|  | Form 3 | $\dot{\alpha} \lambda \eta \theta \in \hat{\imath}$ |  | $\dot{\alpha} \lambda \eta \theta \in \hat{\imath}$ |
|  | Form 4 | $\alpha \lambda \eta \theta \hat{\eta}$ |  | $\dot{\alpha} \lambda \eta \theta^{\prime}{ }^{\prime}$ s |
|  |  |  | lural |  |
|  | Form 1 | $\dot{\alpha} \lambda \eta \theta \in i ¢$ |  | $\dot{\alpha} \lambda \eta \theta \hat{\eta}$ |
|  | Form 2 | $\dot{\alpha} \lambda \eta \theta \omega \bar{\nu}$ |  | $\dot{\alpha} \lambda \eta \theta \omega \bar{\nu}$ |
|  | Form 3 | $\dot{\alpha} \lambda \eta \theta \in i ́ \sigma \iota$ |  | $\dot{\alpha} \lambda \eta \theta \in i ́ \sigma L(\nu)$ |
|  | Form 4 | $\dot{\alpha} \lambda \eta \theta \in i ̂ ¢$ |  | $\dot{\alpha} \lambda \eta \theta \hat{\eta}$ |

Form $2 \mu \in \gamma \dot{\alpha} \lambda \omega \nu \quad \mu \in \gamma \alpha \dot{\alpha} \lambda \omega \nu \quad \mu \in \gamma \dot{\alpha} \lambda \omega \nu$
Form $3 \mu \in \gamma \alpha ́ \lambda o l \varsigma ~ \mu \in \gamma \alpha ́ \lambda \alpha \iota \varsigma ~ \mu \in \gamma \alpha ́ \lambda o \iota \varsigma$
Form $4 \mu \in \gamma \dot{\alpha} \lambda o u s \quad \mu \in \gamma \alpha ́ \lambda \alpha \rho \quad \mu \in \gamma \dot{\alpha} \lambda \alpha$
The Adjective $\pi \sigma \lambda u ́ s, ~ \pi o \lambda \lambda \eta ̂, ~ \pi о \lambda u ́ ~$

| Singular |  |  |  |
| :---: | :---: | :---: | :---: |
| Form 1 | Masc． <br> modús | Fem． тод $\lambda \dot{\prime}$ | Neut． <br> moдú |
| Form 2 | тод ${ }^{\text {out }}$ | $\pi 0 \lambda \lambda \hat{\wedge}$ s | то $\lambda \lambda 0$ ט̂ |
| Form 3 | то $\lambda \lambda \omega \underline{\varphi}$ | $\pi 0 \lambda \lambda \underline{1}$ | $\pi 0 \lambda \lambda \hat{\omega}$ |
| Form 4 | тодúv | то $\lambda \lambda \eta \chi^{\prime}$ | modú 4 |

Plural

## The Adjective $\dot{\alpha} \lambda \eta \theta \eta \eta^{\prime} \varsigma, \dot{\alpha} \lambda \eta \theta_{\epsilon}^{\prime} \varsigma$

Masc．\＆Fem．Neut．
Form $1 \dot{\alpha} \lambda \eta \theta$ ńs $\quad \dot{\alpha} \lambda \eta \theta^{\prime} \epsilon$ s
Form $2 \dot{\alpha} \lambda \eta \theta$ ov̂s $\dot{\alpha} \lambda \eta \theta$ oûs
Form $3 \dot{\alpha} \lambda \eta \theta \in \hat{\imath} \quad \dot{\alpha} \lambda \eta \theta \in \hat{\imath}$
Form $4 \dot{\alpha} \lambda \eta \theta \hat{\eta} \quad \dot{\alpha} \lambda \eta \theta^{\prime} \epsilon$ s
Plural
Form $1 \dot{\alpha} \lambda \eta \theta \in i ̂ \varsigma s \quad \dot{\alpha} \lambda \eta \theta \hat{\eta}$
Form $2 \dot{\alpha} \lambda \eta \theta \theta \omega \nu \dot{\alpha} \lambda \eta \theta \hat{\omega} \nu$
Form $3 \dot{\alpha} \lambda \eta \theta \in i ́ \sigma \iota(\nu) \quad \dot{\alpha} \lambda \eta \theta \in i ́ \sigma \iota(\nu)$
Form $4 \dot{\alpha} \lambda \eta \theta \in i ̂ \varsigma \quad \dot{\alpha} \lambda \eta \theta \hat{\eta}$

Again，the masculine and neuter nominative and ac－ cusative singular forms are irregular．They drop one of the lambdas．The feminine remains regular all the way through．

## Lesson Twenty-eight

### 28.3 The Three Degrees of the Adjective

## Comparison with the English Adjective

Adjectives modify nouns and answer the question, which? or what kind? Degrees in adjectives are used to compare two or more than two things. As in English, Greek adjectives have three degrees: positive, comparative, and superlative. The vocabulary form is the positive degree. The English regular adjectives for the comparative adds -er and for the superlative -est.

## The English Regular Adjective

Example: tall, taller, tallest - The regular endings are added to the positive degree to form the other two degrees.
Irregular English adjectives come in two forms. Some change the actual word for comparative and superlative. Other adjectives cannot add endings, and use the word "more" for the comparative degree and the word "most" for the superlative degree.

The English Irregular Adjective
Example: good, better, best - The comparative and superlative forms do not follow the positive form good but are different words altogether.
Example: important, more important, most important - The positive degree does not change, but the words more or most are added.

The Function of the Comparative and Superlative Degrees
The comparative compares two things, the superlative three or more things.
Example: Of the two brothers, Jim is taller. - Here the comparative degree is used to compare two brothers.
Example: Of the three boxes, the red one is largest. - Here the superlative degree is used to compare three boxes. It is also used to compare more than three things. The elephant is the biggest land animal in Africa.

## Comparison with the Greek Adjective

The Regular Greek Adjective
The regular Greek adjective adds comparative and superlative endings to the positive form in all three genders.

| Masculine Comparative | Feminine Comparative | Neuter Comparative |
| :---: | :---: | :---: |
| $-\tau \epsilon \rho \mathrm{\rho} \varsigma$ | $-\tau \in \alpha$ | $-\tau \in \rho \mathrm{\rho} \boldsymbol{\nu}$ |
| Masculine Superlative | Feminine Superlative | Neuter Superlative |
| $-\tau \alpha \tau \sigma$ | $-\tau \alpha \tau \eta$ | $-\tau \alpha \tau o \nu$ |

The superlative forms are rare in the New Testament. From time to time, the comparative will be used to compare more than two things, and thus take the place of the superlative.

## The Irregular Greek Adjective

A few Greek adjectives are similar to English since they actually change the form of the word for the comparative and superlative degree. When learning these words, one must memorize all three forms as well as their English translations.

# Lesson Twenty-eight 

|  | Positive | Comparative | Superlative |
| :--- | :---: | :---: | :---: |
| Greek: | $\mu\llcorner\kappa \rho o ́ s ~$ | $\dot{\epsilon} \lambda \dot{\alpha} \sigma \sigma \omega$ | $\dot{\epsilon} \lambda \dot{\alpha} \chi\llcorner\sigma \tau o s$ |
| English: | little | less | least |

### 28.4 Adverbs

Adverbs modify verbs, adjectives, and sometimes other adverbs. They generally answer the questions when? where? why? how? how much? to what extent? Some are closely related to adjectives and reflect the same root. For instance the adverb $\dot{\alpha} \lambda \eta \theta \omega \hat{\omega}$ (truly) is clearly related to the adjective $\dot{\alpha} \lambda \eta \theta \dot{\eta} \varsigma$ (true). Likewise, $\kappa \alpha \lambda \omega \varsigma$ (well) is the adverbial form of the adjective $\kappa \alpha \lambda$ ó (good). Occasionally, an adverb may use the comparative or superlative forms $-\tau \in \rho \circ \nu$ or $-\tau \alpha \tau 0 \nu$.
Other adverbs are fixed forms and have no direct relationship to an adjective, such as $\pi 0 \hat{v}$ (where) or $\pi \dot{\alpha} \lambda \iota \nu$ (again).

## The Alpha Privative ${ }^{1}$

Sometimes adverbs are attached to the beginning of other words. One of the most common is the shortened form of the preposition ${ }_{\alpha}^{\alpha} \nu \in \cup$, without. The first letter of ${ }^{\circ} \nu \in \mathrm{v}$, alpha, is commonly attached to words to negate the word, often a verb or adverb, but sometimes a noun, and acts as the adverb no or not. Such a use is called an alpha privative.

Example: The adjective $\dot{\alpha} \theta \alpha \nu \alpha \sigma i \alpha \alpha$ has the alpha privative attached to the root associated with the noun $\theta \dot{\alpha} \nu \alpha \tau \sigma \varsigma$, death. $\dot{\alpha} \theta \alpha \nu \alpha \sigma i \alpha \alpha$ means immortal, that is, not capable of dying.
Example: $火 火 \delta \eta \lambda o \varsigma ̧$ has alpha privative attached to an adjective to negate it. The adjective $\delta \bar{\eta} \lambda o \varsigma$ means clear, evident. $\alpha \check{\delta} \eta \lambda \mathrm{o}$ means unclear, not evident.
Sometimes the first two letters of $\not \approx \nu \in \cup(\alpha \nu)$ are added to negate a word.
Examples: $\dot{\alpha} \nu \alpha ́ \xi\llcorner o \varsigma, ~ u n w o r t h y . ~ \not ้ \alpha \nu v \delta \rho o \varsigma, ~ w i t h o u t ~ w a t e r . ~$

## The Common Prefix $\in \mathrm{u}-$

The common prefix $\in \mathrm{U}$ - means good or well.
Example: $\epsilon \dot{\lambda} \lambda 0 \gamma \epsilon \epsilon \omega$ I speak well, I bless. A related word is $\epsilon \dot{\jmath} \lambda 0 \gamma i \alpha$, a blessing, a well speaking.
Example: $\epsilon \dot{\jmath} \alpha \gamma \gamma \in \lambda i \zeta \omega=I$ proclaim a good message, I evangelize.

### 28.5 Exercises

## Translate the following sentences. Diagram all twelve.



 tò $\phi \omega ิ \varsigma ~ \tau o ̀ ~ \alpha ~ \alpha \lambda \eta \theta \iota \nu o ̀ \nu ~ \eta ̋ \delta \eta ~ \phi \alpha i ́ v \in \iota . ~$





1 English also has privatives, such as un-, ir- and even a-. All are negatives such as "no" or "not."

## Lesson Twenty-eight














## Lesson Twenty-eight

## Lesson Twenty－nine

## The Verb－The－$\mu \mathrm{L}$ Conjugation

## 29．1 Vocabulary List

We have already presented the most important $-\mu \iota$ verb in the New Testament，cipí．Several other verbs occur in the－$\mu \mathrm{l}$ conjugation．To help with these verbs，their principal parts are also listed．Note that the stem of each $-\mu \mathrm{L}$ verb ends in a long vowel．Therefore no thematic vowels are used in the present or imperfect．
Note that like $\omega$ verbs，the regular－$\mu \mathrm{l}$ form is both transitive active，and intransitive complete．
The future and the perfect transitive active and intransitive complete forms are virtually identical with the－ $\omega$ conjugation．The perfect has an－o $\mu \alpha\llcorner$ form which is sometimes reflexive，sometimes transitive active，or transitive passive．Like the $-\omega$ conjugation，the aorist passive of the $-\mu \mathrm{l}$ conjugation carries the $-\theta \eta$ tense suffix．

The $\mu \iota$ Verbs

| Present <br> TA \＆IComp | Future <br> TA \＆IComp | Aorist <br> TA \＆IComp | Perfect <br> TA \＆IComp | Perfect－ou $\llcorner$ Form | Aorist Passive |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{\alpha} \nu \dot{\prime} \sigma \tau \eta \mu \mathrm{L}=\mathrm{I}$ raise，resurrect | $\dot{\alpha} \nu \alpha \sigma \tau \eta{ }^{\text {a }}$ | $\dot{\alpha} \nu \notin \sigma \tau \eta \sigma \alpha$ （ $\alpha \nu$ 白 $\sigma \tau \eta \nu)$ |  |  |  |
| $\dot{\alpha} \pi o ́ \lambda \lambda u \mu \iota=I$ destroy | $\dot{\alpha} \pi 0 \lambda \hat{\prime} \sigma \omega$ | $\dot{\alpha} \pi \omega \dot{ } \lambda \in \sigma \alpha$ | $\dot{\alpha} \pi о \lambda \omega \dot{\omega} \epsilon \in \alpha$ （ $\dot{\alpha} \pi o ́ \lambda \omega \lambda \alpha)$ |  |  |
| $\dot{\alpha} \phi i ́ \eta \mu \iota=I$ forgive，leave， send away | $\dot{\alpha} \phi \eta ं \sigma \omega$ | $\dot{\alpha} \phi \hat{\eta} \kappa \alpha$ | $\dot{\alpha} \phi \in i ̂ k \alpha$ | $\dot{\alpha} \phi \in \uparrow$ î $\alpha \downarrow$ | $\dot{\alpha} \phi \in i \theta \eta \nu$ <br> （ $\dot{\alpha} \notin \Theta \eta \nu)$ |
| $\delta i \delta \omega \mu \nu=I$ give | $\delta \omega \dot{\sigma} \omega$ | ＇$¢ \omega \kappa \kappa \alpha$ | $\delta^{\prime} \dot{\delta} \delta \omega \kappa \alpha$ |  | ＇̇ठó $\because \eta \nu$ |
| ìб亢ŋ $\mu \iota=I$ stand，set | $\sigma \tau \eta \prime \sigma \omega$ | ＂$\sigma \tau \eta \sigma \alpha$ <br> （ ${ }^{\prime}$ ๘ $\left.\sigma \tau \nu\right)$ |  | Ëб才 $\alpha \mu \alpha \downarrow$ |  |
| $\pi \alpha \rho \alpha \delta i \delta \omega \mu \mathrm{l}=\mathrm{I}$ give over， deliver，hand over | $\pi \alpha \rho \alpha \delta \omega \dot{\sigma} \omega$ | $\pi \alpha \rho \epsilon ́ \delta \omega \kappa \alpha$ | $\pi \alpha \rho \alpha \delta^{\prime} \delta \delta \omega \kappa \alpha$ | $\pi \alpha \rho \alpha \delta^{\prime} \delta \delta o \mu \alpha \iota$ | $\pi \alpha \rho \in \delta o ́ \theta \eta \nu$ |
| $\tau i \theta \eta \mu \iota=I$ put，place，set | $\theta \eta ́ \sigma \omega$ | ＇$ө \eta$ ¢ $\kappa \alpha$ | $\tau ' \in \in \in L K \alpha$ | $\tau^{\prime} \Theta \in \iota \mu \alpha \downarrow$ | ＇̇t＇́ $\theta \eta \nu$ |
| $\phi \eta \mu i=I$ say |  | ${ }^{\prime \prime} \varnothing \eta \nu^{1}$ |  |  |  |

Other Vocabulary

| $\alpha$ ¢＇t＇é $\omega$ | I ask |  | I promise |
| :---: | :---: | :---: | :---: |
| $\lambda o u \theta \in ́ \omega$ | I follow |  | I fear |
| $\chi$ ¢ьбтos，ó | antichrist | $\chi \rho i ̂ \sigma \mu \alpha, \chi \rho i ́ \sigma \mu \alpha \tau о \varsigma, ~ \tau o ́ ~$ | anointing |
| $\dot{\alpha} \rho \nu$＇́̇ou $\alpha$ | I deny | $\psi \in \cup ̂ \delta o s, ~ \psi \in$ údous，tó | lie |

1 The form＂$\neq \emptyset \nu$ does not occur in the New Testament．However，the third person aorist form＂$\neq \phi \eta$ does occur．The imperfect of $\phi \eta \mu$＇is also listed as ${ }^{\epsilon} \phi \eta \eta$ by some authorities．

## Lesson Twenty-nine

### 29.2 The - $\mu \mathrm{L}$ Conjugation

The $\mu \iota$ conjugation is athematic, which means that it has no thematic vowels, unlike the $\omega$ conjugation, which is characterized by a change of thematic vowels from tense to tense. The endings of the $\mu \mathrm{\iota}$ conjugation are attached directly to the stem.

The $-\mu \mathrm{L}$ verbs follow a different conjugation in the present and the imperfect. With a few verbs there are changes also in the second aorist. In all other tenses the same patterns are used for the $-\mu \iota$ verbs as for the $\omega$ verbs. Except for $\epsilon \iota \mu i$, which is intransitive copulative (Icop), all $-\mu \iota$ verbs are either transitive active (TA) or intransitive complete (Icomp).

The - $\mu \iota$ Conjugation
Present, Indicative
Singular Plural

| $1^{\text {st }}$ | $-\mu \iota$ | $-\mu \epsilon \nu$ |
| :--- | :--- | :--- |
| $2^{\text {nd }}$ | $-\varsigma$ | $-\tau \epsilon$ |
| $3^{\text {rd }}$ | $-\tau \iota,-\sigma \iota$ | $-\alpha \sigma \iota$ |

When one compares this chart to the $-\omega$ endings it is obvious that there is a close relationship:
Singular Plural

|  | The $-\mu \iota$ | The $-\omega$ <br> Verb | The $-\mu \iota$ <br> Verb | The $-\omega$ <br> Verb |
| :--- | :--- | :--- | :--- | :--- |
| $1^{\text {st }}$ | $-\mu \iota$ | $-\omega$ | $-\mu \epsilon \nu$ | $-\mu \epsilon \nu$ |
| $2^{\text {nd }}$ | $-\varsigma$ | $-\varsigma$ | $-\tau \epsilon$ | $-\tau \epsilon$ |
| $3^{\text {rd }}$ | $-\tau \iota,-\sigma \iota$ | $-\iota$ | $-\alpha \sigma \iota$ | $-\sigma \iota$ |

Many grammars spend an inordinate amount of time explaining the changes in the stem of $-\mu \mathrm{L}$ verbs, especially with reference to the fact of reduplication. It is true that some $-\mu \iota$ verbs have a reduplicated stem in the present and imperfect tenses (eg. $\tau i \theta \eta \mu \iota$ ) but one simply ignores this in practice. Memorize the vocabulary forms as presented and the student should have little trouble with the $-\mu \iota$ conjugation.

### 29.3 The Conjugation of Representative - $\mu \mathrm{L}$ Verbs

If the student carefully observes the following three representative verbs in the $\mu \iota$ conjugation, he will have a good basis for understanding the $\mu \iota$ conjugation. However, like all verbs, it is best to observe the $\mu \iota$ verbs in the principal parts list to see how changes occur in other tenses.

| Present Indicative |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  | Singular | $\nabla$ |
| $1{ }^{s t}$ | $\delta i \delta \omega \mu \iota$ | と̈бтпиし | $\tau i \theta \eta \mu \iota$ |
| $2^{\text {nd }}$ | $\delta i \delta \omega \varsigma$ | ̌̌\% | тiөns |
| $3^{r d}$ | $\delta i \delta \omega \sigma \iota$ |  | $\tau i \theta \eta \sigma \iota$ |

Since the stems end in long vowels, there is no need for a thematic vowel.

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### 29.4 Exercises

## Translate the following sentences. Diagram all twelve.
















 $\alpha$ ủtoû $\in \nu$ tñ $\pi \alpha \rho o u \sigma i ́ \alpha ~ \alpha u ̉ t o u ̂ . ~$


## Lesson Thirty

The Article

30.1 Vocabulary List

| $\dot{\alpha} \gamma \nu i \zeta \omega$ | I purify | ${ }_{\epsilon} \rho \omega \omega \tau \dot{\alpha} \omega$ | I ask (often of an equal) |
| :---: | :---: | :---: | :---: |
| à $\gamma \nu$ ós, -ท̆, óv | pure | oűt $\omega$ | not yet |
| $\alpha i \sigma \chi$ ט́vouఎı | I am ashamed | $\pi \alpha \rho 0 \sigma^{\prime} \alpha$, $\dot{\eta}$ | coming, presence |
| $\dot{\alpha} \nu о \mu i \alpha, \dot{\eta}$ | lawlessness | $\pi \alpha \rho \rho \eta \sigma^{\prime} \alpha, \dot{\eta}$ | boldness, confidence |
| $\gamma \in \nu \nu \alpha \dot{\alpha} \omega$ | I give birth, beget | тотапо́ऽ, -ท́, -óv | what sort of, what kind of |
| бокє́ $\omega$ | I think, suppose | $\pi \rho о б к \cup \nu \in \in \omega$ | I worship, prostrate myself |
| ¢ $\epsilon \pi \epsilon \rho \omega \tau \dot{\alpha} \omega$ | I ask, interrogate |  | manifest, made visible |

### 30.2 The Greek Article - General Considerations

The Greek has neither a definite nor an indefinite article as does English. (Some Greek grammars fall into this error. Summers has this problem, ${ }^{1}$ as does C. F. D. Moule ${ }^{2}$ ) It is incorrect to call the Greek article a definite article. The Greek noun is definite without the article. Therefore, the Greek noun may be translated with the English definite article, even when it has no article in the original. The lack of the Greek article does not indicate a lack of definiteness.
The Greek idea of definiteness does not automatically include specific identity. Any form of specific identity is generally indicated by the article. ${ }^{3}$ The anarthrous construction indicates that the quality of the noun is being emphasized, rather than its specific identity. This quality may have its expression in a variety of English translations, including the use of the English definite article.

One should avoid the use of the English indefinite article ( $a$, an) unless absolutely necessary, that is, when the English demands its use. However, the student should not think that the use of the indefinite article is limited to anarthrous constructions. Indeed, there are a few situations where the Greek article must be translated with the English indefinite article because of English grammar requirements. Granted, these are few, but they do exist. Again, this is a demand of the English idiom.

### 30.3 The Greek Article - Specific Uses

## 1. The Article Indicating Specific Individuals

It is normal to have the article used to distinguish between two or more possibilities. For this reason one finds the article in such passages as John 1:1 to be of great importance.
 was the word, and the word was with (the) God and the word was God. (John 1:1).
Note that the word "beginning" ( $\dot{\alpha} \rho \chi \mathfrak{n})$ is anarthrous, which tells us that the author had no specific beginning in mind, but anything that would qualify as a beginning. However, all three uses of "word" ( $\lambda$ óvos) are articular, indicating a specific word not to be confused with other uses of $\lambda$ óvos. We learn later in the context that the specific identity of the $\lambda$ ó yos is Jesus Christ.

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A most interesting change is found with the word God ( $\theta \in \mathrm{o} \varsigma$ ). The writer uses the articular ( tò $v$ $\theta$ єóv) to indicate a specific person of the trinity, the Father, whereas to indicate the quality of deity he uses the anarthrous form, к $\alpha \grave{i} \theta \in o ̀ \varsigma ~ \hat{\eta} \nu ~ o ́ ~ \lambda o ́ \gamma o s . ~ O f ~ n o t e ~ i s ~ t h e ~ u s e ~ o f ~ t h e ~ a r t i c l e, ~ o ́ ~ \lambda o ́ \gamma o \varsigma, ~ t o ~ i n d i c a t e ~ t h e ~ s u b j e c t ~ o f ~$ the verb, while the anarthrous noun $\theta$ єòs is the complement. The English order, the Word was God, must be observed in translation.

## 2. The Article Indicating Previous Reference

The article commonly indicates a previous use of a word. In this case the specific identity must be found by looking back in the context to find the original reference. If the original reference is anarthrous, the idea of quality still applies to the later word even in its articular form. Sometimes errors in interpretation occur when one sees a word having the article in the translation when it does not occur in the original text. Such is often the case with the word "law" in Romans 5-7.
 5:13) $=$ For until law, sin was in the world, but sin is not imputed when there is no law.
The word "law" (vónov) is anarthrous both times, which indicates that no particular law is yet in view. It is something that qualifies as law that the author has in mind. Moreover, when we get to verse 20 of that chapter we read, vó $\mu$ os $\delta^{\prime} \epsilon \pi \alpha \rho \in \iota \sigma \hat{\eta} \lambda \theta \in \nu$. Now, it is true that law entered when the law of Moses was presented. Nevertheless, it is not the fact of the Mosaic law that is in view, but the quality of the Mosaic law. In other words, it was the kind of law that produced a specific result. That result is found in the words, ̌i $\omega \alpha \pi \lambda \epsilon \circ \nu \alpha ́ \sigma \eta ŋ ~ \tau o ̀ ~ \pi \alpha \rho \alpha ́ \pi \tau \omega \mu \alpha$, that the trespass might abound.
Even though in subsequent uses the word "law" refers in general to the Mosaic code, it is not making specific reference to it, but to the quality of law that it expresses. (This quality is that which we call forensic law). It is not until Romans 7:2 that an articular use of law is used. Here the word occurs twice, the first one anarthrous and the second articular. See if you can figure out why.
 то̂̂ vó $\mu \mathrm{ou}$ tov̂ $\alpha \nu \delta \rho o ́ s . ~=~ F o r ~ t h e ~ w o m a n ~ w h o ~ h a s ~ a ~ h u s b a n d ~ i s ~ b o u n d ~ b y ~ l a w ~ t o ~ h e r ~ h u s b a n d ~ a s ~ l o n g ~ a s ~ h e ~$ lives. But if the husband dies, she is released from the law of her husband.
The second use of law, vó $\mu$ ou, employs an article of previous reference. The first form ( $\nu o ́ \mu \varphi)$ is anarthrous, and is therefore indicating a quality of law. The second form ( $\tau o \hat{v}$ vó $\mu$ ou) is articular, but is still indicating a quality of law, because the article of previous reference is pointing back to a qualitative noun, not a noun of specific identity. In other words, the specific identity of tov̂ vó $\mu \mathrm{ov}$ is the previous noun of quality, vó $\mu \omega$.

## 3. The Article with Abstract Nouns

Abstract nouns are ordinarily qualitative. But when the author desires to apply that quality of abstractness in a specific or distinct way, he will use the article. A good example is the use of the word $\dot{\alpha} \lambda \eta^{\prime} \theta \in\llcorner\alpha$. Ordinarily it means anything which presents a quality of reality or genuineness. But when articular it speaks of a particular application of that quality. Often it is God's truth that is being specifically identified.
 the lie...

## 4. The Article with Proper Names

It was common to use the article with names when a person whose identity is clear by the context. Thus in the Gospels one regularly sees $\dot{o}$ ínooûs, since the context identifies which Jesus is meant. However, the author may use an anarthrous construction if different Jesus is meant (the name was common).

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 3:13)
However, note the following where a different Jesus is mentioned, and is otherwise identified.
Example: ì $\quad \sigma o \hat{\varsigma}$, ò $\lambda \in \gamma o ́ \mu \epsilon \nu \circ \varsigma$ iov̂бтos $=$ Jesus, the one being called Justus. (Colossians 4:11)
Commonly, when an explanatory clause is used, as above, the article is eliminated. See Acts 13:9 and Matthew 10:2 for further examples.

## 5. The Generic Use of the Article

When a noun expresses a general class, it is generally articular.
 blameless. This is quite similar to the English use of the generalized article.

## 6. The Use of the Article with Various Pronouns

It is common to see pronouns accompanied by the article. We have already discussed the pronoun with demonstratives (Lesson Ten). It is also used with possessive pronouns (Matthew 7:22). It is used with the genitive of the personal pronouns (Matthew 26:25). We have already discussed its use with $\alpha u ́ t o ́ s$. For a fuller discussion see Dana and Mantey, page 144.

## 7. The Use of the Article with Other Parts of Speech

For a discussion of this topic, see Dana and Mantey, page 145.

## 8. The Use of the Article in the Granville Sharp Rule

Granville Sharp (10 November 1735 - 6 July 1813) formulated six "rules" for the use of the article. His first rule, which came to be known as the Granville Sharp rule is as follows:

When the copulative к $\alpha$ í connects two nouns of the same case, if the article $\dot{o}$ or any of its cases precedes the first of the said nouns or participles, and is not repeated before the second noun or participle, the latter always relates to the same person that is expressed or described by the first noun or participle; i.e. it denotes a farther description of first-named person.
This is, in fact, a special case of the concept of the governing article. Technically, the Granville Sharp rule covers only nouns in the singular, or participles. However, the governing article can also identify other things, though that identification may not be personal, and may or may not include an overlap of some kind.
 $\dot{\eta} \mu \hat{\omega} \nu$ ì $\sigma o \hat{v} \chi \rho \iota \sigma \tau 0 \hat{v}=\ldots$ looking for the blessed hope and appearance of the glory of the great God and savior of us, Jesus Christ. (Titus 2:13)
The first articular phrase, $\tau \grave{\eta} \nu \mu \alpha \kappa \alpha \rho i \alpha \nu \dot{\epsilon} \lambda \pi i \delta \alpha \alpha \kappa \alpha i \dot{\epsilon} \pi \iota \phi \alpha \dot{\nu} \in L \alpha \nu$, employs a governing article, but not the Granville Sharp rule since no persons are identified. In the structure tov̂ $\mu \in \gamma \dot{\alpha} \lambda o u$ $\theta \in o \hat{v} \kappa \alpha \grave{i} \sigma \omega \tau \hat{\eta} \rho o \varsigma \dot{\eta} \mu \hat{\omega} \nu$
 indicating that both God and Savior identify the same person, Jesus Christ.

## 9. The Use of the Articles with Two Nouns Connected by к $\alpha$ í

Consistent with the idea that the article indicates specific identity, it is common to see two nouns, otherwise closely related, distinguished when $\kappa \alpha$ í is used between both articular nouns.

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 the trespasses and the sins of you ...(Ephesians 2:2)
Here trespasses and sins, each having an article, are clearly distinguished, though they are often confused by translators.
 moòs tòv $\theta$ єóv $=$...but in everything by prayer and by supplication, with thanksgiving, let your request be made known to God (Philippians 4:6). Prayer ( $\tau \hat{\eta} \pi \rho \circ \sigma \epsilon \cup \chi \eta$ ) and supplication ( $\tau \hat{\eta} \delta \in \eta \in \epsilon\llcorner$ ) are clearly distinguished in the above example, because both are articular.

## 10. The Use of the Article as a Pronoun

The article is closely related to the pronoun, and several scholars indicate that the original use of the article was as a pronoun.
a. Sometimes the article is used in the sense of "the one who," or "the ones who."

Example: oi $\tau$ ô $\chi \rho\llcorner\sigma \tau \circ \hat{0}=$ The ones who are of Christ (the ones who belong to Christ). (Galatians 5:24)
b. When used with $\mu \epsilon \in \nu$ and $\delta^{\prime}$.

When used with $\mu \notin \nu . . . \delta^{\prime}$ the article becomes an alternative pronoun, translated "some...others."
 others said, We will hear you again about this. (Acts 17:32)

## c. Often the article is used as a possessive.

This use of the article is common throughout the Greek language, and is not limited at all to the New Testament.
Example: $\sigma \cup \nu \in \pi \epsilon^{\prime} \mu \psi \alpha \mu \in \nu \delta^{\prime} \epsilon \mu \in \tau^{\prime} \alpha \cup ̇ \tau o v ̂ ~ \tau o ̀ \nu ~ \dot{\alpha} \delta \in \lambda \phi o ̀ \nu=\ldots$...but we sent with him our brother. (2 Corinthians 8:18)
Here the article tò $v$ is used in the sense of "our." Examples of this use abound in the New Testament.

## 11. The Article Used with Nouns in a Copulative Sentence

When two nouns are connected by a copulative verb such as $\epsilon i \mu i$ or $\gamma i \nu o \mu \alpha L$, the noun with the article is the subject, and the noun without the article is the complement (see statement on John 1:1 above). When both nouns have the article, or when neither noun has the article, the word order determines which is the subject and which the complement.

One reason $\theta$ єòs is anarthrous is to indicate that it is the complement of the sentence, and the sentence should be translated into English with the subject first. The Greek puts the complement first for emphasis.

30.4 The Absence of the Article

Sometimes it is necessary for the student when translating to include the English article when it is absent in the Greek text. Since all Greek nouns can be considered definite, it is not incorrect to use the English definite article where the Greek has no article. Sometimes English idiom requires the article where the Greek idiom does not.

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Example: $\mathfrak{\epsilon} \nu \dot{\alpha} \rho \chi \hat{\eta} \hat{\eta} \nu$ ó $\lambda$ ózos = In the beginning was the word ... (John 1:1)
Even though $\dot{\alpha} \rho \chi \underline{\eta} \hat{1}$ is anarthrous, English requires the article because the word itself carries a definite idea. Remember that specific identity is not the same as definiteness. $\dot{\alpha} \rho \chi \hat{n}$ refers to a definite beginning, although that beginning is not specified. The very nature of the word $\dot{\alpha} \rho \chi \hat{n}$ requires a definite idea.
 Thessalonians 4:15)
Both the words $\lambda o ́ \gamma \varphi$ and кupíou are being used in a customary way, and both have an intrinsic definiteness to them. Therefore we translate both with the English definite article. Prepositional phrases often have anarthrous nouns as the object of the preposition. This is because the prepositional phrase is qualitative in itself, since it generally qualifies either a noun or a verb.
Example: When Paul says $\zeta \omega \hat{\omega} \tau \in \varsigma \stackrel{\in}{\epsilon} \nu$ кó $\kappa \mu \omega$ in Colossians 2:20, he uses the anarthrous construction with the prepositional phrase. This is because $\notin \nu$ кóб $\mu \omega$ is an adverbial phrase describing a quality of living. The statement can be paraphrased as "in-the-world kind of living."
30.5 Exercises

## Translate the following sentences. Diagram all twelve.










9. $\tau \in \kappa \nu i \alpha \alpha \mu \eta \delta \epsilon i \varsigma ~ \pi \lambda \alpha \nu \alpha ́ \tau \omega$ ú $\mu \alpha ิ \varsigma$.




## Lesson Thirty-one

## The Infinitive

31.1 Vocabulary List

|  | man slayer | $\pi \iota \lambda \hat{\alpha} \tau 0 \varsigma, \dot{o}^{\circ}$ | Pilate |
| :---: | :---: | :---: | :---: |
| $\delta \in \xi$ Lós, - - ${ }^{\text {c }}$, -óv | right, at the right side | оофí ${ }^{\text {, }} \dot{\eta}$ | wisdom |
| $\theta \alpha \nu \mu \alpha \chi^{\circ} \mathrm{L}$ | I marvel, wonder, am amazed | $\sigma \pi \lambda \alpha \gamma \chi \nu \circ \underline{\text {, }}$ тó | inner organs, compassion |
| $\theta \in \omega \rho^{\prime} \in \omega$ | I see, watch | $\sigma \phi \alpha ́ \zeta \omega$ | I slay, kill |
| $\kappa \lambda \in \dot{L} \omega$ | I shut, close | трítos, - $\dagger$, -ov | third |
| $\mu \in \tau \alpha \beta \alpha i \nu \omega$ | I leave (a place), move | тuф入ó¢, -ף́, -óv | blind |
| oủxí | (adv.) not, no | $\chi \alpha \rho \iota \nu$ | (prep. with the genitive) for the sake of, by reason of |

### 31.2 The Nature of the Infinitive ${ }^{1}$

The infinitive is a verbal noun. It is based on the verb stem and has verbal characteristics, such as tense and voice, but has no mood, and is therefore amodal. As a noun, an infinitive names a verbal concept, and is sometimes used adverbially (like some nouns).
As noted, the Greek infinitive is a single word based on the tense stem of the verb. However, in English the infinitive is two words, the verb form, preceded by the word "to." As in Greek, English infinitives may be transitive active, transitive passive, intransitive copulative, or intransitive complete., but they are also considered amodal.

Example: "To eat" illustrates the normal structure of the present active infinitive in English. There is also a perfect active infinitive, "to have eaten," and even a perfect passive form. The present passive infinitive is "to be eaten," and the perfect passive infinitive is "to have been eaten."
The infinitive "to be" can be either intransitive complete or copulative. "To be or not to be" is an example of an intransitive complete state-of-being infinitive. "The father wanted the baby to be a boy," includes an intransitive copulative infinitive. The subject of "to be" is "baby" and the complement is "boy."
It has long been taught that one should not "split" an English infinitive. A "split infinitive" inserts a word between the word "to" and the verb form ("to boldly go"). This "rule" is actually artificial, foisted on English grammar by some who thought that Latin was the norm, ${ }^{2}$ and English should conform to it. Modern English grammarians are beginning to dispute the idea that a "split infinitive" is abnormal, and some now allow its use even in formal writing.

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Another reason "infinitive" is an unfortunate term is that in Greek the infinitive is used as a clause. There are places in Greek where an infinitive operates as a sort of subordinate clause. In English infinitives cannot make an assertion, per se, but in Greek they can and do make an assertion as though they were a "finite" verb. Granted, there is sometimes a special structure for the clausal elements of an infinitive. It often employs an "accusative of general reference" as though it were the subject of a "finite" verb, since it does the same job. For the above reasons some Greek grammarians rightly refer to "the infinitive clause." ${ }^{1}$ Not every infinitive acts as a clause, but it is not an uncommon use.

### 31.3 The Structure of the Infinitive

The following chart shows the normal forms for the infinitive with the regular Omega verb. Remember that with contract verbs the rules of contraction apply when adding the infinitive ending, resulting in some unusual forms.

## Present Infinitive of $\lambda \boldsymbol{v} \omega$

| Active | -ораь | Passive |
| :---: | :---: | :---: |
| $\lambda$ ט̇eLv | $\lambda \cup$ ט́ $\sigma \theta$ 人 | $\lambda \cup$ ט́ $¢ \theta \alpha \downarrow$ |

Future Infinitive of $\lambda \boldsymbol{\lambda} \omega$

| Active | -opal | Passive |
| :---: | :---: | :---: |
| $\lambda$ ט́бєLv |  | $\lambda \cup \theta \eta ́ \sigma \in \sigma \theta \alpha\llcorner$ |

## First Aorist Infinitive of $\boldsymbol{\lambda} \boldsymbol{v} \boldsymbol{\omega}$

| Active | $-\mathrm{O} \mu \alpha \iota$ | Passive |
| :---: | :---: | :---: |
| $\lambda \hat{v} \sigma \alpha \iota$ | $\lambda \cup ́ \sigma \alpha \sigma \theta \alpha \iota$ | $\lambda \cup \theta \hat{\eta} \nu \alpha \iota$ |

## Second Aorist Infinitive of $\lambda \boldsymbol{\lambda} \omega$

| Active | $-\circ \mu \alpha \iota$ | Passive |
| :---: | :---: | :---: |
| $\lambda \hat{\sigma} \sigma \alpha\llcorner$ | $\lambda \cup ́ \sigma \alpha \sigma \theta \alpha \iota$ | $\lambda \cup \theta \hat{\eta} \nu \alpha \iota$ |

Perfect Infinitive of $\lambda \boldsymbol{u} \omega$

| Active | -oual | Passive |
| :---: | :---: | :---: |
| $\lambda \in \lambda \cup K^{\prime} \mathcal{V}$ 人L | $\lambda \in \lambda$ ט́б $\theta \alpha \sim$ | $\lambda \in \lambda$ ט́ø ${ }^{\text {a }}$ |

As clearly seen in the above chart, the infinitive has tense and voice. The tense strictly indicates kind of action, since the infinitive is outside the mood system, and carries no time inherent in its function. The

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action or state expressed by the infinitive, it it occurs at all, will be subsequent, or future to, the statement. Hence, the infinitive is said to be a "futuristic."
The three kinds of action are progressive or linear (present tense), simple or aoristic (future and aorist), and perfected (perfect).
Like all verbs, the voice of the infinitive relates the actor to the action. However, voiceless infinitives are common, and are considered complete, just like finite verbs.

### 31.4 The Noun Function of the Infinitive

Most authorities believe that the infinitive was formed from the dative form of the primitive verbal noun. Possibly at that time, the verbal noun was completely inflected (it had all four forms). Therefore, its form reinforces its noun function, as it derived from a declension rather than a conjugation. ${ }^{1}$
How voice and tense were associated with the infinitive is unknown. In the most ancient Indo-European language, Sanskrit, the infinitive has no voice. According to Dana and Mantey, "It is certain that voice and tense are a secondary development, and that substantive form and function are original." ${ }^{2}$
By the koiné period, both the noun function was fully developed, and the infinitive's verbal characteristics were strongly evident. As A. T. Robertson says, "In the full development of the infinitive we see the blending of both substantive and verb.... It is not just a substantive, nor just a verb, but both at the same time. The form itself shows this." ${ }^{3}$

## The Infinitive as a Subject Noun

Since the infinitive is a noun, it regularly has an article. This article cannot always be translated, however. When translating an infinitive, the student must use his best judgment. ${ }^{4}$ Infinitives occur as the noun subject of a sentence. Likewise, as a noun, the infinitive is regularly used as the object of a noun or a preposition.
 $1: 21$ ). Note that both infinitives have the article. They are nominative to show that the infinitive is the subject of the understood verb "is."

${ }^{1}$ Present, intransitive complete, infinitive, from $\zeta \alpha{ }^{\prime} \omega$.
${ }^{2}$ Present, intransitive complete, infinitive, from $\dot{\alpha} \pi о \theta \nu \underline{́ \sigma \kappa \omega}$.
1 Koiné Greek grammars usually include the infinitive form with the conjugation of the verb. I followed that practice here, since the infinitive is built on the verb. However, technically, the infinitive is a noun, and is thus declined, not conjugated.
2 Dana and Mantey, pg. 210. Since Sanskrit has no voice for the infinitive, the voice function must have come to be after Greek broke off as a separate language.
3 A. T. Robertson, A Grammar of the Greek New Testament in the Light of Historical Research, pg. 1057.
4 For a full discussion on the translation of the infinitive we must wait for second year Greek.

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## The Infinitive as the Direct Object of a Verb or a Verbal

Example: oủ $\pi \alpha \rho \alpha \iota \tau o u ̂ \mu \alpha \iota ~ \tau o ̀ ~ \alpha ̉ \pi o \theta \alpha \nu \epsilon \imath ̂ \nu=I ~ d o ~ n o t ~ r e f u s e ~ t o ~ d i e ~(A c t s ~ 25: 11) . ~$.

${ }^{1}$ Present, transitive active, indicative, $1^{\text {st }}$ person, singular from $\pi \alpha \rho \alpha \iota \tau \in ́ O \mu \alpha \iota$.
${ }^{2}$ Aorist, intransitive complete, infinitive, from $\dot{\alpha} \pi \sigma \theta \nu \mathfrak{1} \sigma \kappa \omega$.
 one working both to will and to work (Philippians 2:13).

${ }^{1}$ Present, intransitive copulative, indicative, $3{ }^{\text {rd }}$ person, singular from $\in i \mu i ́$ i.
${ }^{2}$ Present, transitive active, participle, masculine, singular, nominative from ${ }^{\prime} \nu \in \rho \gamma{ }^{\prime} \epsilon \omega$.
${ }^{3}$ Present, intransitive complete, infinitive from $\theta^{\prime} \lambda \omega \omega$.
${ }^{4}$ Present, intransitive complete, infinitive from ${ }^{\epsilon} \nu \in \rho \gamma \gamma^{\prime} \omega$.

## The Infinitive as the Object of a Preposition

 (Galatians 3:23).
$\delta_{\star} \notin$
we $\quad$ €фроирои́u $\epsilon \alpha^{1}{ }^{1}$

${ }^{1}$ Imperfect, transitive passive, indicative, first person, plural from фроир'́ $\omega$.
${ }^{2}$ Aorist, intransitive complete, infinitive, from ${ }^{\prime} \rho \rho \chi \circ \mu \alpha\llcorner$.
In addition to the above noun functions of the infinitive, an infinitive can act as a modifier of a noun, and therefore function as an adjective, or it can act as a genitive noun modifier in its own right. These uses will be studied in second year Greek.

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### 31.6 The Infinitive as an Adverb Modifier

We will provide a few examples of the infinitive as an adverb modifier. A further discussion will occur in second year Greek.

## The Infinitive of Purpose

Example: oủk $\hat{\eta} \lambda \theta$ ov $\kappa \alpha \tau \alpha \lambda \hat{v} \sigma \alpha\llcorner\dot{\alpha} \lambda \lambda \dot{\alpha} \pi \lambda \eta \rho \hat{\omega} \sigma \alpha\llcorner=I$ did not come (in order) to destroy, but (in order) to fulfill (Matthew 5:17). Depending on the sentence, I will sometimes use "in order that" and translate the infinitive as a finite verb with a subject to indicate purpose. The infinitive then becomes clausal, and makes an assertion. This sentence could be translated, "I did not come in order that I might destroy, but in order that I might fulfill." Indeed, there are times in which this is the only way one can translate an infinitive of purpose.

${ }^{1}$ Aorist, intransitive complete, indicative, first person, singular, from ${ }^{\prime} \rho \chi \chi \circ \mu \alpha L$.
${ }^{2}$ Aorist, intransitive complete, infinitive, from $\kappa \alpha \tau \alpha \lambda u ́ \omega$.
${ }^{3}$ Aorist, intransitive complete, infinitive, from $\pi \lambda \eta \rho o ́ \omega$.

## The Infinitive of Result

Result goes beyond purpose in that it indicates what actually could or did occur as a result of the verbal act. Often this is very clear, but other times it is more difficult to discover. When the author conceives of a result in the future, whether it actually happens or not, it comes close to the idea of purpose, and only context can tell the difference.
 Satan fill your heart so that you lied to the Holy Spirit (Acts 5:3). Here the infinitive clause clearly indicates the result of Satan's filling (controlling) Ananias's heart. Sometimes one translate infinitives of result with "so that," to indicate result, and translate the infinitive as finite verb.

${ }^{1}$ Aorist, transitive active, indicative, third person, singular, from $\pi \lambda \eta \rho o{ }^{2} \omega$.
${ }^{2}$ Aorist, transitive active, infinitive, from $\psi \in \dot{v} \delta o \mu \alpha \iota$.
Most adverbial infinitives will be diagrammed like the two above examples, or else like the example below as an object of a preposition.

## Infinitive of Time

Infinitives can indicate antecedent time ("before") using $\pi \rho o ̀ ~ \tau o u ̂, ~ \pi \rho i ́ v, ~ o r ~ \pi \rho i ́ \nu ~ \eta . ~ T h e y ~ c a n ~ i n d i c a t e ~$ contemporaneous time ("while") using $\grave{\epsilon} \nu \tau \widehat{\varrho}$. They can indicate subsequent time ("after") using $\mu \in \tau \grave{\alpha}$ tó. On occasion the infinitive can indicate future time ("until") using éc $\omega \varsigma$ tov̂.

## Lesson Thirty-one

 came from James, he was eating with the Gentiles (Galatians 2:12). One can translate the infinitives as finite verbs in these temporal constructions.

${ }^{1}$ Imperfect, intransitive complete, indicative, third person, singular, from $\sigma u \nu \in \sigma \theta^{\prime} \omega$.
${ }^{2}$ Aorist, intransitive complete, infinitive, from ${ }^{\prime} \rho \rho \chi \rho \mu \alpha\llcorner$.
 remained a long time in the temple (Luke 1:21).

${ }^{1}$ Imperfect, intransitive complete, indicative, third person, plural from $\theta \alpha \nu \mu \alpha ́ \zeta \omega$.
${ }^{2}$ Present, intransitive complete, infinitive, from $\chi \rho o \nu i \zeta \omega$.
 suffered (Acts 1:3). Note that again we must translate the infinitive clause as a temporal clause with the correct subject.

${ }^{1}$ Present, transitive active, indicative, third person, singular, from $\pi \alpha \rho$ í $\sigma \tau \eta \mu \mathrm{L}$.
${ }^{2}$ Present, intransitive complete, participle, masculine, singular, accusative, from $\zeta \alpha{ }^{\prime} \omega$.
${ }^{3}$ Aorist, intransitive complete, infinitive, from $\pi \alpha \dot{\alpha} \sigma \chi \omega$.

## Appendix

## Principal Parts of Verbs

Principal parts of verbs are those parts that may have irregular changes based on the present stem．If a position is blank，it indicates that that particular part is not found in the New Testament．The imperfect is not included，since it is built on the present stem．Some lexicons list the principal parts of verbs actually used in the New Testament under the vocabulary form（present active indicative first person singular）．Alternate forms are listed with paren－ theses．

| Present－$\omega$ Form | Future－$\omega$ Form | Aorist <br> Active／Complete | Perfect <br> Active／Complete | Perfect－ou $\alpha$ Form | Aorist <br> Passive／Complete |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{\alpha} \gamma \alpha \pi \alpha \dot{\omega} \omega$ | $\stackrel{\alpha}{\alpha} \gamma \pi \pi \dot{\prime} \sigma \omega$ | $\dot{\eta} \gamma \dot{\alpha} \pi \eta \bar{\sigma} \alpha$ | $\dot{\eta} \gamma \dot{\alpha} \pi \eta \kappa \alpha$ | خ̀ $\gamma \dot{\alpha} \pi \eta \mu \alpha \iota$ | $\dot{\eta} \gamma \alpha \pi \dot{\eta} \theta \eta \nu$ |
| $\dot{\alpha} \gamma เ \alpha \dot{ } ¢ \omega$ |  | $\dot{\eta} \gamma \dot{\chi} \alpha \sigma \alpha$ |  | ๆ̀ $\gamma$＇$\alpha \sigma \mu \alpha \iota$ | ท̀ $\gamma\llcorner\alpha \dot{\alpha} \sigma \theta \eta \nu$ |
| $\dot{\alpha} \gamma \nu i \zeta \omega$ |  | $\hat{\eta} \gamma \nu \iota \sigma \alpha$ | $\hat{\eta} \gamma \nu\llcorner\kappa \alpha$ | ทิ $\gamma \nu\llcorner\sigma \mu \alpha \iota$ | ท̀ $\gamma \nu \dot{\sim} \sigma \theta \eta \nu$ |
| ${ }^{\alpha} \gamma \omega$ | ${ }^{\alpha} \xi \omega$ | ทौ $\gamma \alpha \gamma \circ \nu$ <br> （ $\hat{\xi} \xi \alpha)$ | ض̀к $\alpha$ | ض̀ү $\mu \alpha$ | $\eta \not \chi \theta \eta \nu$ |
| $\alpha$ 人p $\omega$ | $\dot{\alpha} \rho \hat{\omega}$ | $\hat{\dagger} \rho \alpha$ | ท̂рк $\alpha$ | $\hat{\alpha} \rho \mu \alpha \iota \nu$ | $\hat{\eta} \theta \eta \nu$ |
|  |  |  |  |  |  |
| $\alpha i \tau \in ́ \omega$ | $\alpha i \tau \eta \dot{\sigma} \omega$ | ทูז $\tau \square \sigma \alpha$ |  | ไ้̣пп $\mu \alpha$ | $\eta \dot{\eta} \check{n} \theta \eta \nu$ |
|  |  | そ̀кодои́өŋ $\sigma \alpha$ | ŋ̀кодои́өŋкх |  |  |
| $\dot{\alpha} \kappa$ оט́ $\omega$ | ג̇кои́боиць （ผ̉кои́ $\sigma \omega$ ） | そ$к о \cup \sigma \alpha$ | д̇ки́кох |  |  |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha{ }^{\prime} \nu \omega$ | $\dot{\alpha} \mu \alpha \rho \tau \eta \dot{\sigma} \omega$ | $\dot{\eta} \mu \alpha ́ \rho \tau \eta \sigma \alpha$ <br> （ $\left.{ }^{\prime} \mu \alpha \rho \tau о \nu\right)$ | $\dot{\eta} \mu \alpha \dot{\rho} \tau \eta \kappa \alpha$ | ض̀ $\mu \dot{\alpha} \rho \tau \eta \mu \alpha \iota$ | $\dot{\eta} \mu \alpha \rho \tau \eta \dot{\theta} \eta \eta$ |
| $\dot{\alpha} \nu \alpha \beta \alpha i ́ \nu \omega$ | $\dot{\alpha} \nu \alpha \beta{ }^{\text {¢ }}$ |  | $\alpha^{\alpha} \nu \alpha \beta^{\prime} \beta^{\prime} \eta \kappa \alpha$ |  |  |
| $\dot{\alpha} \nu \dot{\prime}$ í $\tau \eta \mu \iota$ | $\dot{\alpha} \nu \alpha \sigma \tau \eta \prime \sigma \omega$ | $\dot{\alpha} \nu \in \notin \tau \tau \eta \sigma \alpha$ （ $\alpha \nu$ ヒ́́ $\sigma \tau \eta \nu)$ |  |  |  |
| ${ }_{\alpha}{ }^{\circ} \mathrm{o}$＇í $\omega$ | $\stackrel{\alpha}{\alpha}{ }^{\circ} \mathrm{i} \xi \omega$ | $\dot{\alpha} \nu \dot{\epsilon} \omega \xi^{\prime} \alpha$ <br> （ $\eta \nu \in \varrho \xi \alpha)$ <br> （ ${ }^{\prime} \nu \circ\llcorner\xi \alpha)$ | $\dot{\alpha} \nu \nu^{\prime} ¢ \varphi \gamma \%$ | $\dot{\alpha}^{\alpha} \nu \nu^{\prime} \oplus \varphi \gamma \mu \alpha \iota$ | $\dot{\alpha} \nu \epsilon \omega \dot{\chi} \chi \emptyset \eta \nu$ （ $\eta \nu \in \omega \in \chi \emptyset \eta)$ （ $\eta \nu \circ$ ó $\chi \theta \eta \nu)$ |
| $\dot{\alpha} \pi \alpha \gamma \gamma \dot{\chi} \lambda \lambda \omega$ | $\dot{\alpha} \pi \alpha \gamma \gamma \gamma \in \lambda \hat{\omega}$ | $\dot{\alpha} \pi \dot{\prime} \gamma \gamma \in\llcorner\lambda \alpha$ |  |  |  |
|  | $\dot{\alpha} \pi \epsilon \lambda \in$ ט́vou $\alpha \iota$ | $\dot{\alpha} \pi \hat{\eta} \lambda \theta 0 \nu$ | $\dot{\alpha} \pi \in \lambda \dot{\eta} \lambda \cup \theta \alpha$ |  |  |
| $\dot{\alpha} \pi 0 \theta \nu \underline{\text { ¢ }}$ | $\dot{\alpha} \pi 0 \theta \alpha \nu 0 \hat{\mu} \mu$ ᄂ | $\dot{\alpha} \pi \dot{\prime} \dot{\theta} \theta \alpha \nu \nu \nu$ |  |  |  |
| $\dot{\alpha}$ покрі́voихь |  | $\dot{\alpha} \pi \epsilon \kappa \rho เ \nu \dot{\alpha} \mu \eta \nu$ |  |  | $\dot{\alpha} \pi \epsilon к р і ̈ ө \eta \nu$ |
| $\dot{\alpha}$ поктєív $\omega$ （ $\dot{\alpha} \pi о к \tau \dot{\epsilon} \nu \nu \omega^{1}$ ） | $\dot{\alpha} \pi$ октє $\llcorner\nu \hat{\omega}$ | $\dot{\alpha} \pi \chi^{\prime} \kappa \tau \in\llcorner\nu \alpha$ |  |  | $\dot{\alpha} \pi \epsilon \kappa \tau \alpha \dot{\alpha} \nu \eta \eta \nu$ |
| $\dot{\alpha} \pi$ ó $\lambda \lambda \nu \mu \mu$ | $\dot{\alpha} \pi{ }^{\prime} \lambda^{\prime} \epsilon \sigma \omega$ | $\dot{\alpha} \pi \omega^{\prime} \lambda \in \sigma \alpha$ | $\dot{\alpha} \pi 0 \lambda \omega \dot{\omega} \lambda \in \alpha \alpha$ （ $\dot{\alpha} \pi o ́ \lambda \omega \lambda \alpha)$ |  |  |
| $\dot{\alpha} \pi 0 \lambda$ ט́㇒ $\omega$ | $\dot{\alpha}$ подı́の $\omega$ | $\dot{\alpha} \pi^{\prime} \lambda \cup \cup \sigma \alpha$ |  | $\dot{\alpha} \pi \chi^{\prime} \dot{\epsilon} \lambda \nu \mu \mu\llcorner$ | $\dot{\alpha} \pi \epsilon \lambda \dot{\prime} \hat{\theta} \eta \nu$ |
| $\dot{\alpha} \pi 0 \sigma \tau \in \dot{\prime} \lambda \lambda \omega$ | $\dot{\alpha} \pi$ обт $\tau \lambda \hat{\omega}$ | $\dot{\alpha} \pi \dot{\prime} \sigma \tau \in\llcorner\lambda \alpha$ | $\dot{\alpha} \pi \epsilon \in \sigma \tau \alpha \lambda \kappa \alpha$ | $\dot{\alpha} \pi \chi^{\prime} \sigma \tau \alpha \lambda \mu \alpha \iota$ | $\dot{\alpha} \pi \epsilon \sigma \tau \dot{\alpha} \lambda \eta \nu$ |

1 Occurs only three times，and then exclusively as the participle．

## Principal Parts of Verbs

| $\begin{gathered} \text { Present - } \omega \\ \text { Form } \end{gathered}$ | Future - $\omega$ Form | Aorist Active | Perfect Active | Perfect -ou $\alpha$ Form | Aorist Passive |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\eta$ пो $\nu \eta \sigma \alpha \dot{\prime} \mu \eta \nu$ |  |  |  |
| «$¢ \rho \chi \omega$ |  |  |  |  |  |
| $\dot{\alpha} \sigma \pi \alpha \dot{\zeta}$ о ${ }^{\text {a }}$ |  | $\grave{\eta} \sigma \pi \alpha \sigma \alpha \dot{\prime} \mu \eta$ |  |  |  |
| ¢̇фíquı | $\dot{\alpha} \phi \eta \dot{\sigma} \omega$ | $\dot{\alpha} \phi \hat{\eta} \kappa \alpha$ | $\dot{\alpha} \phi \in \in$ îk $\alpha$ | $\dot{\alpha} \phi \in i \mu \alpha \iota$ | $\dot{\alpha} \phi \in i \theta \eta \nu$ ( $\dot{\alpha} \phi \in ́ \theta \eta \nu)$ |
| $\beta{ }^{\prime} \lambda \lambda \lambda \omega$ | $\beta \alpha \lambda \hat{\omega}$ | ${ }^{\prime} \beta \beta \lambda^{\prime} 0 \nu$ <br> (" $\quad \beta \alpha \lambda \alpha$ ) | $\beta \in \dot{\beta} \lambda \eta \kappa \alpha$ | $\beta^{\prime}{ }^{\prime} \beta \lambda \eta \mu \alpha\llcorner$ | ${ }^{\prime} \beta \lambda \eta \dot{\prime} \theta \eta \nu$ |
| $\beta \alpha \pi \tau i \zeta \omega$ | $\beta \alpha \pi \tau i \sigma \omega$ | $\dot{\epsilon} \beta \dot{\alpha} \pi \tau \tau \tau \alpha$ |  | $\beta \in \beta \dot{\alpha} \pi \tau \iota \sigma \mu \alpha \iota$ | ${ }_{¢}{ }^{\prime} \beta \alpha \pi \tau i \sigma \theta \eta \nu$ |
| $\beta \lambda \hat{\epsilon} \pi \omega$ | $\beta \lambda \epsilon \in \psi \omega$ | ${ }^{\prime} \beta \lambda \in \psi \alpha$ <br> ( $\in \hat{i} \delta o \nu^{2}$ ) |  |  |  |
| $\gamma \in \nu \nu \alpha{ }^{\prime} \omega$ | $\gamma \in \nu \nu \dot{\eta} \sigma \omega$ | ${ }_{\epsilon} \chi^{\prime} \in \nu \nu \eta \sigma \alpha$ | $\gamma \in \chi^{\prime} \in \nu \nu \eta \kappa \alpha$ | $\gamma \in \gamma^{\prime} \varphi \nu \nu \eta \mu \alpha \downarrow$ | $\dot{\epsilon}_{\epsilon} \boldsymbol{\epsilon} \nu \nu \nu \dot{\eta} \theta \eta \nu$ |
|  | $\gamma \in \nu \eta$ ¢́боиаь | є̇ $\gamma \in \nu$ о́и $\eta$ | $\gamma^{\prime} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\nu} \alpha$ | $\gamma \in \gamma^{\prime} \nu \eta \eta \mu \alpha$ | $\dot{\epsilon} \gamma \in \nu \eta \eta^{\prime} \theta \eta \nu$ |
| $\gamma \iota \nu \omega \prime \sigma \kappa \omega$ | $\gamma \nu \omega \dot{\sigma}$ о $\alpha<$ | ${ }_{\epsilon}^{\prime \prime} \gamma \nu \omega \nu$ | ${ }^{\prime \prime} \gamma \nu \omega \kappa \alpha$ | " $¢ \gamma \nu \omega \sigma \mu \alpha \iota$ |  |
| ү $\boldsymbol{\alpha}$ ¢ $\phi \omega$ | $\gamma \rho \alpha \chi \psi \omega$ | ' $¢ \gamma \rho \alpha \psi \alpha$ | $\gamma \epsilon \chi \gamma \rho \phi \alpha$ | $\gamma^{\prime} \gamma \bar{\gamma} \alpha \mu \mu \alpha \iota$ |  |
| $\delta \in \hat{L}$ |  |  |  |  |  |
|  |  |  |  | $\delta^{\prime} \delta \in \epsilon \gamma \mu \alpha \iota$ | ${ }_{\text {ć }}^{6} \dot{\prime} \chi \chi \theta \eta \nu$ |
| $\delta^{\prime} \epsilon \omega$ |  | " $\delta \eta \sigma \alpha$ | $\delta \epsilon \in \delta \epsilon \kappa \alpha$ | $\delta^{\prime} \delta \delta \in \mu \alpha \iota$ | $\epsilon_{\epsilon} \delta^{\prime} \dot{\theta} \theta \eta \nu$ |
| $\delta \eta \lambda o ́ \omega$ | $\delta \eta \lambda \omega \dot{\sigma} \omega$ | ${ }^{\epsilon} \delta \dot{\eta} \lambda \lambda \omega \sigma \alpha$ |  | $\delta \in \delta \dot{\eta} \lambda \omega \mu \mu \iota$ |  |
| $\delta \iota \delta \alpha ́ \sigma \kappa \omega \omega$ | $\delta \iota \delta \alpha \xi_{\omega}$ | $\epsilon \chi^{\epsilon} \delta \dot{\delta} \alpha \xi^{\prime} \alpha$ |  |  | ${ }^{\epsilon} \delta \iota \delta \alpha \dot{\alpha} \theta \theta \eta \nu$ |
| $\delta i \delta \omega \mu \iota$ | $\delta \dot{\omega} \sigma \omega$ | " $\delta \omega \kappa \kappa \alpha$ | $\delta \epsilon$ ¢ $¢ \omega \kappa \alpha$ | $\delta '$ '́̇ou $\alpha \iota$ | ¢̇о́ón $\nu$ |
|  |  | $\delta \iota \hat{\eta} \lambda \theta \circ \nu$ | $\delta\llcorner\in \lambda \dot{\eta} \lambda u \theta \alpha$ |  |  |
| $\delta \iota \omega$ к $\omega$ | $\delta \iota \omega \xi \omega$ | $\epsilon \chi^{\epsilon} \delta \dot{1} \omega \xi$ 人 |  | $\delta \in \delta i ́ \omega \mu \mu \iota$ | $\dot{\epsilon} \delta \iota \omega \dot{\chi} \theta \eta \eta$ |
| бокє́ $\omega$ | бóg $\omega$ | " $\delta 0 \xi$ ¢ $\alpha$ |  |  |  |
| ठо $\alpha^{\prime} \zeta \zeta$ | ठо $\chi^{\alpha}$ ¢ $\omega$ | ${ }^{\prime} \delta \dot{\delta} \dot{\xi} \alpha \sigma \alpha$ | $\delta \in \delta o ́ \xi \alpha \kappa \alpha$ | $\delta \in \delta o ́ \xi \alpha \sigma \mu \alpha \iota$ |  |
| ठல́v $\alpha \mu \alpha \iota$ | ठขvท́бонаь |  |  |  | ¢̇ठuvท่ $\theta \eta \nu$ |
|  | $\dot{\epsilon} \gamma \gamma \gamma \stackrel{\omega}{\omega}$ | $\eta \nsim \gamma \gamma\llcorner\alpha$ | $\eta ้ \gamma \gamma \downharpoonright \kappa \alpha$ |  |  |
| е̇ $\gamma \in$ ¢ip $\omega$ | $\hat{\epsilon} \gamma \in \rho \hat{\omega}$ | ${ }^{\prime \prime} \gamma \in\llcorner\rho \alpha$ |  |  | $\eta \chi^{\prime} \gamma \in \rho \theta \eta \nu$ |
| єipi | 'Єбоиんь |  |  |  |  |
| єiб'¢ $\rho \chi$ о $\mu \alpha \iota$ |  | $\epsilon \mathfrak{l}$ | $\epsilon \dot{\epsilon} \sigma \in \lambda \hat{\lambda} \lambda \cup 0 \theta \alpha$ |  |  |
| ${ }_{\epsilon} \epsilon \kappa \beta \dot{\alpha} \lambda \lambda \omega$ | $\epsilon_{\epsilon} \kappa \beta \alpha \lambda \hat{\omega}$ | ${ }_{\text {c }} \xi^{\prime} ¢ \beta \alpha \lambda 0 \nu$ |  |  | $\chi_{\epsilon} \xi \in \beta \lambda \eta \dot{\theta} \theta \eta \nu$ |
| ¢̇кторєט́оихь | ¢̇кторєט́бонац |  |  |  |  |
|  | $\chi_{\epsilon} \xi \in \lambda \in$ ט́vou $\alpha \downarrow$ |  | $\vec{\epsilon} \xi \in \lambda \dot{n} \lambda u \otimes \alpha$ |  |  |
|  |  | $\dot{\epsilon} \pi \eta \eta \gamma \gamma \in\llcorner\lambda \alpha \dot{\mu} \mu \eta \nu$ |  |  |  |

2 Some list this form as an aorist of $\beta \lambda \epsilon \in \pi \omega$, however, it more properly belongs to ó $\rho \alpha \dot{\alpha} \omega$, I see.

## Principal Parts of Verbs

| Present－$\omega$ Form | Future－$\omega$ Form | Aorist Active | Perfect Active | Perfect－ou $\downarrow$ Form | Aorist Passive |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ＇$\epsilon \pi \epsilon \rho \omega \tau \dot{\alpha} \omega$ | $\dot{\epsilon} \pi \Pi \epsilon \rho \omega \tau \grave{\prime} \sigma \omega$ |  |  |  | $\dot{\epsilon} \pi \eta \rho \omega \tau \dot{\prime} \theta \eta \nu$ |
| ＂$¢ \chi$ оихь |  | गे $\lambda$ Oov | $\dot{\epsilon} \lambda \dot{\prime} \lambda \cup \theta \theta \alpha$ |  |  |
|  | ¢ $¢ \rho \omega \tau$ ¢́б $\omega$ | ¢ $¢ \rho \bar{\tau} \tau \eta \sigma \alpha$ |  |  |  |
| ${ }^{\epsilon} \sigma \theta^{\prime}{ }^{\prime} \omega$ |  | ＂¢ф ${ }^{\prime}$ |  |  |  |
|  | غ̇тоцих́бढ | ท̇тoí $\mu \alpha \sigma \alpha$ | ض̀тоíuкка | $\dot{\eta}$ خоí $\mu \alpha \sigma \mu \alpha \iota$ |  |
| $\epsilon \dot{\omega} \alpha \gamma \gamma \in \lambda i \zeta \omega$ | $\epsilon \dot{\sim} \alpha \gamma \gamma \in \lambda i{ }^{\prime} \sigma \omega$ |  |  | єı̉ $\eta \gamma \gamma^{\prime} \lambda \lambda \iota \sigma \mu \alpha \iota$ | єن̉ $\eta \gamma \gamma \in \lambda i \sigma \theta \eta \nu$ |
| єن̇入oү＇$\omega$ | єن̉入oүท́б $\omega$ | єن̇入óqๆбо | єن̇入óүๆкк | єن̇入óvๆuผı |  |
| ＂$\chi$ ¢ |  | そ $\because \chi \bigcirc \bigcirc$ | ЄбХПкх |  |  |
| $\zeta \dot{\alpha} \omega$ |  （ $\zeta \dot{\eta} \sigma \omega)$ | ${ }^{\prime} \zeta\lceil\eta \sigma \alpha$ |  |  |  |
| $\zeta \eta \tau^{\prime} \epsilon \omega$ | ऽпгท́бの |  |  |  |  |
| $\theta \alpha \nu \mu \dot{\alpha} \zeta \omega$ | ө $\alpha \cup \mu \alpha \alpha^{\prime} \sigma \mu \alpha \downarrow$ | ${ }_{\epsilon} \theta \alpha \dot{\sim} \mu \alpha \sigma \alpha$ | $\tau \in \theta \alpha \dot{\mu} \mu \alpha \kappa \alpha$ |  | ${ }_{\epsilon} \theta \alpha \alpha \nu \mu \dot{\alpha} \sigma \theta \eta \nu$ |
| $\theta \in \alpha$ 人́o $\mu \alpha \iota$ |  | ${ }^{\prime} \theta \in \alpha \sigma \alpha \dot{\mu} \eta \nu$ |  | $\tau \in \theta^{\prime} \dot{C} \alpha \mu \alpha \iota$ | ${ }^{\epsilon} \theta \in \alpha \dot{\alpha} \theta \eta \nu$ |
| $\theta^{\prime} \hat{\prime} \lambda \omega$ | $\theta \in \lambda \eta \dot{\sigma} \sigma \omega$ | $\dot{\eta}^{\prime} \hat{\epsilon}^{\prime} \lambda \eta \sigma \alpha$ |  |  |  |
| $\theta \in \rho \alpha \pi \epsilon \cup ์ \omega$ | $\theta \in \rho \alpha \pi \epsilon$＇́vo $\omega$ |  | $\tau \in \theta \in \rho \alpha$ ¢́тєuк $\alpha$ | $\tau \in \theta \in \rho \alpha \dot{\pi} \epsilon \cup \mu \mu \alpha$ | ＇̇ $\theta \in \rho \alpha \pi \pi \epsilon \dot{\theta} \theta \eta \nu$ |
| $\theta \in \omega \rho \in \epsilon{ }^{\prime}$ | $\theta \epsilon \omega \rho \eta{ }^{\circ} \sigma \omega$ |  |  |  |  |
| ®̄бтпиし | $\sigma \tau \eta \prime \sigma \omega$ | そ$\because \tau \eta \sigma \alpha$ （＇єб兀ๆノ） |  | Є̈ø $\tau \alpha \mu \alpha \iota$ |  |
| $\kappa \alpha \theta \alpha \rho i \zeta \omega$ | $\kappa \alpha \theta \alpha \rho \stackrel{\omega}{\omega}$ | ¢єк $\alpha \theta \dot{\alpha} \rho \stackrel{\sigma}{ }$ 人 |  | $\kappa \in \kappa \alpha \theta \dot{\alpha} \rho \iota \sigma \mu \alpha \iota$ |  |
| кќө $\theta \eta \mu \alpha \iota$ | к $\alpha$ ө́ंбон $<$ |  |  |  |  |
| $\kappa \alpha \lambda^{\prime} \epsilon \omega$ | $\kappa \alpha \lambda \epsilon ́ \sigma \omega$ | ${ }_{\text {¢ }} \times \alpha \dot{\alpha} \lambda \in \sigma \alpha$ | кє́кл入 ${ }^{\prime}$ к $\alpha$ |  | $\epsilon_{\epsilon} \kappa \lambda \eta \dot{\theta} \theta \eta \nu$ |
| ${ }_{\kappa} \alpha \tau \alpha \beta \alpha i \nu \omega$ | к $\alpha \tau \alpha \beta \chi^{\prime} \sigma о \mu \alpha \iota$ | к $\alpha$ т＇́ß $\eta \nu$ | к $\alpha \tau \alpha \beta^{\prime} \beta \chi^{\prime} \kappa \alpha$ |  |  |
| кпрט́ббб | кпри̧́́¢ | єєки́риร̆ | кєкйрих ${ }^{\text {¢ }}$ | єкєŋ́риүцهц | є́кпро́хөпข |
| $\kappa \lambda \in i ́ \omega$ | кле $\epsilon^{\prime} \sigma \omega$ | ${ }^{\epsilon} \kappa \lambda \in L \sigma \alpha$ |  | кє́к $\lambda \in \iota \sigma \mu \alpha \iota$ |  |
| кро́ち $\omega$ | $\kappa \rho \alpha ́ \xi \omega$ （ $\left.\kappa \in \kappa \rho \alpha \xi^{\prime} \mu \alpha \iota\right)$ | ${ }^{\prime}{ }^{\prime} \rho \alpha \xi \alpha$ （＇є́ $\kappa$＇́ $\rho \alpha \xi \alpha)$ | кє́кр $\alpha \gamma \boldsymbol{\alpha}$ |  |  |
| крív $\omega$ | крเข $\omega$ | ＂кроь $\alpha$ | кє́крıка | кє́крьцац | є́кріөө $\nu$ |
| $\lambda \alpha \lambda \lambda^{\prime} \omega$ | $\lambda \alpha \lambda \eta{ }^{\prime} \sigma \omega$ | ${ }_{\text {¢ }} \chi^{\prime} \dot{\lambda} \lambda \eta \sigma \alpha$ | $\lambda \in \lambda \dot{\alpha} \lambda \eta \kappa \alpha$ | $\lambda \in \lambda \alpha^{\prime} \lambda \eta \mu \alpha<$ | $\dot{\epsilon} \lambda \alpha \lambda \lambda \dot{\theta} \theta \eta \nu$ |
| $\lambda \alpha \mu \beta \dot{\alpha} \nu \omega$ | $\lambda \eta \dot{\mu} \psi \circ \mu \alpha \iota$ | ＂$\lambda$ 人 $\alpha \beta$ о |  | є＇¢ $\lambda \eta \mu \mu \alpha$ | ¢̇ $\lambda \dot{n} \mu \phi \theta \eta \nu$ |
| $\lambda \dot{\epsilon} \gamma \omega$ | ¢¢ $\rho \hat{\omega}$ | єîmov | є้¢ $¢ \kappa \alpha$ |  |  |
| $\lambda \in i \pi \omega$ | $\lambda \in i ́ \psi \omega$ | ＂$\lambda$＜ппо | $\lambda^{\prime} \in \lambda$ ¢ $1 \pi \alpha$ | $\lambda^{\prime} \in \lambda \in \iota \mu \mu \alpha \iota$ | $\dot{\epsilon} \lambda \epsilon \in \dot{\prime} \dot{\phi} \theta \eta \nu$ |
| $\lambda \hat{\prime} \omega$ | $\lambda$ д́o $\omega$ | ＂$\$ Uण $\alpha$ | $\lambda \in$＇$\lambda \cup \kappa \alpha$ | $\lambda^{\prime} \hat{\lambda} \lambda \cup \mu \alpha \iota$ |  |
| $\mu \alpha \rho \tau$ ти¢ ${ }^{\prime} \omega$ |  |  | $\mu \epsilon \mu \alpha \rho \tau$ ти́ $\eta \kappa \alpha \alpha$ | $\mu \epsilon \mu \alpha \rho \tau$ ú $¢ \eta \mu \alpha \downarrow$ |  |
| $\mu^{\prime} \lambda \lambda \lambda \omega$ | $\mu \in \lambda \lambda \dot{\prime} \sigma \omega$ |  |  |  |  |

Principal Parts of Verbs

| Present－$\omega$ Form | Future－$\omega$ Form | Aorist Active | Perfect Active | Perfect－ou $\alpha$ Form | Aorist Passive |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mu \in{ }^{\prime} \nu \omega$ | $\mu \in \nu \hat{\omega}$ |  |  |  |  |
| $\mu \epsilon \tau \alpha \beta \alpha i \nu \omega$ | $\mu \epsilon \tau \alpha \beta \beta^{\prime} \sigma о \mu \alpha \iota$ | $\mu \in \tau \in ์ \beta \eta \nu$ | $\mu \in \tau \alpha \beta^{\prime} \beta \eta^{\prime} \kappa \alpha$ |  |  |
| $\mu \iota \sigma \epsilon \omega$ | $\mu \iota \sigma \grave{\sigma} \sigma$ | ＇¢ $\mu$ í $\eta \sigma \alpha$ | $\mu \in \mu і$ оךкк | $\mu \epsilon \mu i \nsim \eta \mu \alpha \iota$ |  |
| $\nu$ ıкর́a $\omega$ | $\nu$ ขкท́б ${ }^{\text {a }}$ | ¢̇víкךбо | $\nu \in \nu$ ข＇кпка |  |  |
| oîठ $\alpha$ |  |  | oîठ $\alpha$ |  |  |
| ¢́лодоү＇є $\omega$ |  | ஸ́цо入ó $\gamma \eta \sigma \alpha$ |  |  |  |
| ópó $\omega$ |  | єîठov | ¢̇ढ́poкк |  | $\omega ̋ \phi \theta \eta \nu$ |
| òфєíl $\omega$ |  |  |  |  |  |
| $\pi \alpha \rho \alpha{ }^{\prime} \gamma \omega$ |  |  |  |  |  |
| $\pi \alpha \rho \alpha \delta i \delta \omega \mu \mu$ | $\pi \alpha \rho \alpha \delta \omega \dot{\sigma} \omega$ | $\pi \alpha \rho^{\prime} \dot{\delta} \delta \omega \kappa \alpha$ | $\pi \alpha \rho \alpha \delta \dot{\delta} \delta \omega \kappa \alpha$ | $\pi \alpha \rho \alpha \delta \dot{\prime} \delta \partial \mu \alpha \iota$ | $\pi \alpha \rho \epsilon \delta$ ó $\eta \eta \nu$ |
| $\pi \alpha \rho \alpha \kappa \alpha \lambda^{\prime} \epsilon \omega$ |  | $\pi \alpha \rho \in \kappa \alpha \dot{\lambda} \lambda \in \sigma \alpha$ |  | $\pi \alpha \rho \alpha \kappa$＇кк $\lambda \eta \mu \alpha \iota$ | $\pi \alpha \rho \in \kappa \lambda \dot{\prime} \theta \eta \nu$ |
| $\pi \alpha \rho \alpha \lambda \alpha \mu \beta \dot{\alpha} \omega$ | $\pi \alpha \rho \alpha \lambda \dot{n} \mu \psi о \mu \alpha \iota$ | $\pi \alpha \rho^{\prime} \lambda \alpha \beta \beta 0 \nu$ |  |  | $\pi \alpha \rho \in \lambda \eta \prime \mu \phi \theta \eta \nu$ |
| $\pi \dot{\alpha} \sigma \chi \omega$ | $\pi \epsilon і$＇ооцац | ＂$\pi<\alpha \theta$ о $\nu$ | $\pi \epsilon \in \pi \bigcirc \nu \theta \alpha$ |  |  |
| $\pi \epsilon^{\prime} \theta \omega$ | $\pi \epsilon i \sigma \omega$ |  | $\pi \in ́ \pi о \iota \theta \alpha$ | $\pi \in ́ \pi \in ⿺ 辶 \mu \alpha \iota$ |  |
| $\pi \epsilon \prime \mu \pi \omega$ | $\pi \epsilon \prime \mu \psi \omega$ | ＇Єтєцнк | $\pi \epsilon ์ \pi о \mu ф \alpha$ | $\pi \epsilon ́ \pi \epsilon \mu \mu \alpha \iota$ | $\dot{\epsilon} \pi^{\prime} \epsilon \mu \phi \theta \eta \nu$ |
| $\pi \epsilon \rho\left\llcorner\pi \alpha \tau^{\prime} \omega\right.$ | $\pi \epsilon \rho \iota \pi \alpha \tau \eta ์ \sigma \omega$ | $\pi \epsilon \rho ⿺ 𠃊 \pi$ 的 $\eta$ б $\alpha$ |  |  | $\pi \in \rho\left\llcorner\in \pi \alpha \tau \eta \chi^{\theta} \theta \eta\right.$ |
| $\pi i \nu \omega$ | $\pi i o \mu \alpha \iota$ | ＇$¢$ tiov | $\pi \dot{\prime} \pi \omega \kappa \alpha$ |  | $\epsilon \in$ ¢о́onv |
| $\pi i \pi \tau \omega$ | $\pi \in \sigma о$ ט̂น $\downarrow$ | ぞтєбо⿱ <br> （ ${ }^{\prime}$＇$\pi \in \sigma \alpha$ ） | $\pi \epsilon \in \pi \tau \omega \kappa \alpha$ |  |  |
|  | $\pi เ \sigma \tau \epsilon \cup$ ט́б $\omega$ |  | $\pi \epsilon \pi i \sigma \tau \epsilon \cup \kappa \alpha$ | $\pi \epsilon \pi i \sigma \tau \epsilon \cup \mu \alpha \downarrow$ | ¢̇пL |
| $\pi \lambda \alpha \nu \alpha{ }^{\prime} \omega$ | $\pi \lambda \alpha \nu \eta \prime \sigma \omega$ | $\dot{\epsilon} \pi \lambda \lambda \alpha \dot{\prime} \eta \sigma \alpha$ |  | $\pi \epsilon \pi \lambda \alpha \dot{\alpha} \eta \mu \alpha \iota$ | $\dot{\epsilon} \pi \lambda \lambda \alpha \nu \dot{\prime} \theta \eta \nu$ |
| $\pi \lambda \eta \rho \frac{0}{\omega}$ | $\pi \lambda \eta \rho \omega \dot{\sigma} \omega$ | $\dot{\epsilon} \pi \lambda \lambda \hat{\rho} \rho \omega \sigma \alpha$ | $\pi \in \Pi \lambda \eta \rho^{\prime} \rho \omega \kappa \alpha$ | $\pi \epsilon \pi \lambda$ ¢ $\dagger \rho \mu \mu \alpha$ |  |
| moté $\omega$ |  | ¢̇поíno | $\pi \in \pi о$ íףка | $\pi \in \pi$ оín $\mu \alpha$ |  |
| торєט́ouкц | торєи́боихь |  |  | $\pi \epsilon \pi о ́ \rho \in \nu \mu \alpha \iota$ | є̇порєúө $\dagger \nu$ |
| $\pi \rho о \sigma \epsilon ́ \rho \chi о \mu \alpha \iota$ |  | $\pi \rho \circ \sigma \hat{\lambda} \lambda \theta$ ov | $\pi \rho о \sigma \in \lambda \dot{n} \lambda \nu \theta \alpha$ |  |  |
| $\pi \rho о б \epsilon$ ט́xонац |  | $\pi \rho о \sigma \eta \nu \xi \alpha \dot{\mu} \eta \nu$ |  |  |  |
| тробкиข ${ }^{\text {é }}$ ， | пробкиขท́бढ | $\pi \rho о \sigma \epsilon \kappa$ и́v $\eta \sigma \alpha$ |  |  |  |
| $\sigma \pi \in i \rho \omega$ | $\sigma \pi \epsilon \rho \hat{\omega}$ |  |  | ＇$\sigma \pi \pi \alpha \rho \mu \alpha \iota$ |  |
| бт兀upó $\omega$ | бтаuрผ́б $\omega$ |  |  | ̇̇ $\sigma \tau \alpha \dot{\prime} \rho \omega \mu \mu \iota$ |  |
| $\sigma \nu \vee \alpha{ }^{\prime} \gamma \omega$ |  | бvขท＇$\gamma \alpha \gamma$ о |  | $\sigma \nu \vee \bar{\eta} \mu \alpha \iota$ | бטขท́xөๆข |
| бטv＇$\rho \chi \bigcirc \mu \alpha \iota$ |  | $\sigma \nu \nu \tilde{\eta} \lambda \theta \mathrm{o} \nu$ | $\sigma \cup \nu \in \lambda \hat{\prime} \lambda \cup \theta \alpha$ |  |  |
| бфф́う ${ }^{\text {c }}$ | $\sigma \phi \alpha \dot{\xi} \omega$ |  |  | ${ }^{\prime} \sigma \phi \alpha \gamma \gamma \mu \alpha \iota$ | ̇̇бф＜́ү ${ }^{\prime}$ |

## Principal Parts of Verbs

| $\begin{aligned} & \text { Present- } \omega \\ & \text { Form } \end{aligned}$ | $\begin{aligned} & \text { Future - } \omega \\ & \text { Form } \end{aligned}$ | Aorist Active | Perfect Active | Perfect－ou $\alpha$ Form | Aorist Passive |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\sigma \omega ¢ \zeta \omega$ | $\sigma \omega \dot{\sigma} \omega$ | ＇$\because \omega \omega \sigma \alpha$ | $\sigma^{\prime} \sigma \omega \kappa \kappa \alpha$ | $\sigma^{\prime} \sigma \not \omega_{\mu} \mu \iota$ （ $\sigma \in \sigma \sigma \mu \alpha \iota)$ | ＇$\epsilon \sigma \omega \emptyset \theta \eta \nu$ |
| $\tau \in \lambda \in\llcorner$ ó $\omega$ |  | $\chi_{\epsilon} \tau \in \lambda \in \dot{\prime} \dot{\omega} \omega \sigma \alpha$ | $\tau \in \tau \in \lambda \in i ́ \omega \kappa \alpha$ | $\tau \in \tau \in \lambda \in \dot{1} \omega \mu \mu \alpha$ |  |
| т $\dagger$ ค＇$\omega$ | тпрๆ́б ${ }^{\text {a }}$ | є̇пท́ $\dagger$ ¢ $\alpha$ | $\tau \in \tau$ ¢́p $¢ \kappa \alpha$ | $\tau \in \tau \eta \chi^{\prime} \rho \eta \mu \alpha$ | є̇ппрŋ́ $\theta \eta \nu$ |
| $\tau i \theta \eta \mu \iota$ | $\theta \eta \dot{\sigma} \omega$ | ＂$ө \eta$ кк | $\tau^{\prime} \in \theta \in ⿺ 𠃊 ⿻ 丷 木 反 \alpha$ | $\tau \in \Theta \in \iota \mu \alpha \downarrow$ |  |
| $\tau \iota \mu \dot{\alpha} \omega$ | $\tau \mu \dagger \dot{\sigma} \sigma$ | ${ }^{\epsilon} \tau \dot{\prime} \mu \eta \sigma \alpha$ | $\tau \in \tau і$ ¢ $\quad$ кк $\alpha$ | $\tau \in \tau i ́ \mu \eta \mu \alpha \iota$ | ¢̇ $\tau \mu \mu \dot{\theta} \theta \eta \nu$ |
| тиф入ó $\omega$ |  |  | $\tau \in \tau \cup \cup \chi \lambda \omega \kappa \alpha$ |  |  |
| Üт $\alpha \gamma \omega$ |  | ט̇ท่＇үのүov |  | iпŋิ $\gamma \mu \alpha \iota$ | ínท́xөпŋ |
| i̇п＜́ $¢ \chi \omega$ |  | ن̇ппן $\chi^{\alpha} \mu \eta \nu$ |  |  |  |
| ф $\alpha$ ív $\omega$ |  |  |  |  |  |
| $\phi \alpha \nu \in \rho$ ó $\omega$ | $\phi \alpha \nu \in \rho \omega \dot{\sigma} \omega$ | ${ }^{\epsilon} \phi \alpha \nu \nu^{\prime} \rho \omega \sigma \alpha$ | $\pi \epsilon \phi \alpha \nu \dot{\prime} \rho \omega \kappa \kappa \alpha$ | $\pi \epsilon \phi \alpha \nu$＇$¢ \rho \omega \mu \alpha \downarrow$ | ${ }_{\epsilon}{ }^{\prime} \phi \alpha \nu \in \rho \bar{\theta} \theta \eta \nu$ |
| ф＇́ $\rho \omega$ | oho $\omega$ | グ $\nu \in ү к о \nu$ （ ${ }^{\text {そ }} \nu \in \neq \gamma \kappa \alpha$ ） | є̇vท́voх๙ |  | $\eta \eta^{\eta} \chi^{\prime} \chi \theta \eta \nu$ |
| $\phi \eta \mu i$ |  | ＂$¢ \eta$ |  |  |  |
| $\phi \backslash \lambda^{\prime} \epsilon \omega$ | $\phi \lambda \lambda \dot{\sigma} \sigma$ | ${ }_{¢} \chi^{\prime} \lambda \lambda \eta \sigma \alpha$ | $\pi \epsilon \phi i \lambda \eta \kappa \alpha$ |  | є́ф $\dagger \lambda \eta \dot{\theta} \eta \eta \nu$ |
| фов＇́онаь |  |  |  |  | є́фо阝йөض $\nu$ |
| $\chi \alpha i \rho \omega$ | $\chi \alpha \rho \grave{\sigma}$ о $\mu$ ¢ |  |  |  | є̇ $\chi \dot{\alpha}$ ¢ $\chi^{\prime}$ |
|  | $\psi \in$ ט́бou $<\downarrow$ | ¢̇ $\psi \in \cup \sigma \alpha \dot{\alpha} \mu \eta \nu$ |  |  |  |
| $\psi \eta \lambda \alpha \phi \alpha \omega^{\prime}$ |  |  |  |  |  |

# Transitive and Intransitive Verbs in the New Testament 

Garland H. Shinn

## We Have a Problem

As a young theology student, the present author learned New Testament Greek from a very good teacher using a traditional beginning grammar. He has continued studying the Greek grammar as both a student and a teacher for over fifty years, and has come to realize a great deficiency exists in the common approach to the teaching of voice in Greek. Something has been virtually ignored in the usual way Greek has been taught, namely the very nature of the verb itself.

As in English, Greek verbs are by nature either action or state-of-being. Unlike English, Greek has only three regular state-of-being verbs (though a few others sometimes indicate state-of-being), whereas English has several such verbs. Action verbs make up the rest of the Greek verb system.

Also unlike English, Greek changes the spelling of verbs to indicate person and number. First year Greek students memorize charts of verbs with different forms, and in different tenses and moods, because of the highly inflected nature of the Greek verb. This is well and good. Such memorization must take place for the student to read and study the language in the text of the New Testament.

However, one aspect of the verbal system is rarely if ever studied concerning the true nature of action and state-of-being verbs, that is, whether such verbs are transitive or intransitive. Both beginning and advanced Greek grammars virtually ignore the transitive and intransitive nature of the verb, resulting in some serious errors in the analysis of the Greek New Testament. Commonly, the verb conjugations are labeled either active, passive, or middle. But are they? No, they are not, because many verbs in all forms are neither active nor passive. And the words middle voice indicates something that is questionable at best.

## Transitive and Intransitive

For the discussion of the terms transitive and intransitive, we will revert to English 101. The following is basic English grammar, taught from the fifth grade forward in American schools. Or, at least it was so taught when the author was a student in such schools. If the reader is aware of the following information, consider this a review.

The word transitive refers to whether a verb transfers action from a subject to a direct object, which is called an active voice verb, or transfers action by an agent back upon the subject, which is called a passive voice verb. If an action verb does not transfer action forward to a direct object, or back upon the subject, it is called intransitive. Action verbs that do not transfer the action in such a manner are, like state-of-being verbs, voiceless, but this is almost never stated in beginning or advanced Greek grammars. Indeed it is usually ignored altogether, and if the transitive or intransitive nature of the verb is mentioned at all, it is almost an after-thought. ${ }^{1}$

The basic natural classification of verbs, without reference to form, is between the transitive and intransitive uses. For example, "John painted the house," has a transitive active verb painted because it has a direct object. The subject, John, performs the action, and the direct object, house, receives the action. This can be in any tense, such as the present "paints" or "is painting," the past "painted," or the future "will paint," or the perfect "has painted." Tense makes no difference as long as the subject

1 In some Greek dictionaries or lexicons one finds verbs listed as either transitive or intransitive, especially when the transitive translation into English differs from the intransitive. But this is not sufficient, for it still does not speak to the basic nature or classification of the verb grammatically.

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performs the action upon an object that is stated within the sentence. All such verbs are, as to their nature, transitive active.

A transitive passive verb also transfers the action, but the subject does not perform the action. In the statement, "The house was painted by John," the subject house does nothing, but receives the action of being painted. The one painting, John, is the object of the preposition by. But even if the agent of the painting were not stated, the verb is still passive if the subject is receiving the action of being painted, as illustrated by the sentence, "The house was painted last year." In that sentence, we do not know who painted the house because the agent of the painting is not stated. However, in both cases the verb is transitive passive.

Now, active and passive verbs are the only types of transitive verbs. But they are not the only types of action verbs.

Did you note the difference between an action verb, and the active voice? Greek grammarians sometimes confuse the two terms action and active. If a verb is an action verb, and has a certain form, it is called active by Greek grammarians, whether it actually is or not. Many verbs indicate action, but not all action verbs are active, because sometimes they are intransitive. The following sentence contains an action verb that is not active voice: "During the winter, the man painted inside his house." The verb "painted" is the same form as the transitive active use in the previous paragraph, but in this sentence, it is intransitive. There is action, but the sentence does not tell what the man painted. It tells when he painted, "during the winter," and it tells where he painted, "inside his house," but there is no direct object and the verb is not passive because the subject did the action of painting. Therefore the action verb "painted" is no longer active voice or passive voice. It is intransitive and therefore voiceless.

This kind of verb is called "intransitive complete." The emphasis of the sentence is solely on what the man was doing, not on the thing he was painting. In fact, the thing he was painting is not even stated in the sentence. Maybe he was painting the walls, or maybe he was painting a portrait. We do not know, and only if another sentence tells us, will we find out. Obviously, this is vitally important in understanding the sentence, for many verbs are complete of themselves, and for a very good reason. Specifically, if the thing receiving the action is named, it weakens the statement, because the attention of the reader is moved away from the action, either back to the subject (passive voice) or forward to a direct object (active voice).

## The State-of-Being Verb

Another kind of verb is intransitive, and is not an action verb at all. As noted, a verb is a word that shows either action or state-of-being. State-of-being verbs cannot be transitive, because there is no action involved. Only action verbs with direct objects can be transitive active, and only action verbs can be transitive passive. So all state-of-being verbs are intransitive by definition.

Now sometimes, they are intransitive complete, and as such are similar in emphasis to action verbs that are intransitive complete. But often they are not complete, but copulative. That is, the verb has a noun, a pronoun, or an adjective following it which either identifies the subject (a noun or pronoun), or describes the subject (an adjective). In other words, it complements the subject. Such state-of-being verbs are called "intransitive copulative." Sometimes, especially when teaching grammar to children, these are called linking verbs.

## Transitive and Intransitive Verbs in the New Testament

In the sentence, "His name is Fred," the subject "name" is linked to the noun "Fred," by the verb is which identifies the subject in a particular way. So the verb is is an intransitive copulative verb. The word Fred in this use is called a predicate nominative, which is one kind of subject complement.

Another example, this time with an adjective is, "Fred is small." Here the subject Fred is connected to the adjective small by the verb is. The verb is again intransitive copulative. The word small is called a predicate adjective, another kind of subject complement.

In Greek, the three verbs which are regularly considered state-of-being verbs are $\epsilon i \mu i, \gamma i \nu o \mu \alpha \iota$, and ím $\dot{\alpha} \rho \chi \omega$. All three of the verbs, if parsed according to form, would be considered either active voice or, in the case of $\gamma i \nu o \mu \alpha \iota$, passive voice (or middle, about which more later). But, in fact, none of them have any voice at all. And, while they are the most common state-of-being verbs, they are not the only ones. A few other Greek verbs also function on rare occasions as state-of-being verbs.

Grammar is rarely as cut and dried as grammars want to make it. Such phrases as "rules of grammar," should be avoided, because there is almost always an exception to each supposed rule. Such rules are not rules at all, but simply accepted uses that can, and do, suffer violation. Usage determines grammar, not the other way around.

## Verbs in the "Passive Form" that are Actually Active

Many examples can be produced from the New Testament that violate the supposed rules of Greek grammar. Notice the case of $\beta o u \lambda \eta \theta \hat{1}$ in James 4:4. It is traditionally parsed as an aorist passive of $\beta o v ́ \lambda o \mu \alpha L$, but is an active voice verb with the infinitive direct object $\epsilon \hat{i} \nu \alpha \mathrm{l}$. The author translates this sentence, "Therefore, whoever decides to be $a$ friend of the world is shown to be an enemy of God." The word decides translates the verb $\beta o u \lambda \eta \theta \hat{\eta}$, a transitive active verb. Its direct object is the verbal noun $\in i ̂ v \alpha\llcorner$, the infinitive to be.

This particular form of $\beta$ ov́ $\lambda o \mu \alpha \iota$ occurs only here in the New Testament. But it is actually a transitive active and should be so parsed, not as a passive, even though the form with the $-\theta \eta$ ending is regularly used with an aorist passive verb. But not here, and not in several other cases. Form DOES NOT DETERMINE FUNCTION. Function is an independent state recognized by use, not by form. Most modern English versions of James 4:4 translate this word as an active voice verb with the infinitive to be as a direct object. Even the NIV, which is notorious for paraphrasing some forms, translates it as a transitive active verb. Some older translations attempted to make it passive voice, but their attempts are not convincing.

Obviously, the so-called passive endings are nothing of the sort. The most that can be said is that they are used regularly on passive voice verbs. It is the sense of the sentence which determines if a verb is active, passive, copulative, or complete, not the form of the verb. The verb form can, and often does help determine the function, but it is not the ultimate factor in that determination.

There are many other illustrations of the form that is usually called passive, either in the present or the aorist, that are transitive active or intransitive complete. Matthew 15:23 is a good example, ó $\delta^{\circ}$ oúk
 universally parsed as an aorist passive because it has the $-\theta \eta$ ending, even though it is not passive. It has a direct object, $\lambda$ óyov and must be parsed as an active voice. See Matthew 27:14, where the same verb is intransitive complete, and is certainly not passive.

Of the 82 times $\dot{\alpha} \pi \epsilon \kappa \rho i ́ \theta \eta$ occurs in the Greek New Testament, it is never passive. Sometimes it is complete, but sometimes it has a direct object, often a clause. Nevertheless, parsing guides continually,

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and ignorantly, parse it as an aorist passive! Sometimes they beg the question and call it a "deponent middle." This is just silly. Such a designation tells you nothing about how the author uses the verb in its context.

The importance of noticing whether a verb is actually transitive active or passive versus intransitive cannot be overstated. The form simply will not tell the student what the emphasis of the sentence is. Intransitive complete verbs are ignored at the peril of the exegete.

So, we provide an illustration of the importance of intransitive verbs taken from the first chapter of James: Of the 79 verbs or verbals (infinitives and participles) in James one, 21 that are usually parsed as active or middle are actually intransitive completes. Count them! The verbs are voiceless, and should not be parsed as active or middle (a meaningless term if there ever was one).

## Identifying the Four Kinds of Verbs

When studying the New Testament in its original language, the careful student of grammar will always determine the transitive or intransitive nature of the verb in context. Here are the four possibilities that should be considered each time a verb is analyzed (the author learned these first in elementary school, and good English teachers discussed them during his high school years.)

1. Transitive Active Verbs: Most action verbs can be transitive active, but are only so if they have a direct object.
2. Transitive Passive Verbs: Most action verbs can be transitive passive if the subject receives the action of the verb rather than an object. In Greek, the inflectional form of the verb helps determine this, whereas in English, auxiliary verbs indicate the passive function. Often, but not always, an agent of the action will be identified in a prepositional phrase, or by a noun in the instrumental case, often following, but sometimes preceding the Greek verb, depending on emphasis.
3. Intransitive Complete Verbs: Any action verb and any state-of-being verb can be intransitive complete. a) If the action verb has no direct object, and if it is not transferring its action back upon the subject, it is intransitive complete, and should be so parsed. b) If the state-of-being verb has no subject complement, that is, either a predicate noun or adjective following the verb, it is an intransitive complete verb.
4. Intransitive Copulative Verbs: Any state-of-being verb that has a complement, either a predicate noun, infinitive, or adjective or participle, referring back to the subject is an intransitive copulative verb. The complement can be a substantive (a noun, infinitive, or noun clause) or an adjective (or participle).
Remember, transitiveness or intransitiveness can never be determined by the form of the verb. Such forms may, in many cases, point to a particular use, but form never determines the function. Verb forms are sometimes indicators, but never determiners.

## The Supposed Middle Voice

This author is not the first to ask, "Is the middle actually a voice at all?" Indeed, many have expressed the view that the term "middle" is an aberration, and cannot refer to voice. Evidently, some early grammarians thought that the middle falls "between" the active and passive, but this is not the case.

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In fact, the so-called middle voice should probably be considered a non-voice altogether, and the term middle abandoned. It is true that verbs exist which have no so-called active "form." But what that really means is that their vocabulary form, or lexical form, is simply different than other verbs. Some of these verbs, such as $\gamma i \boldsymbol{\nu} \rho \mu \alpha \iota$, for example, have no active "form" because they are voiceless by nature, that is, intransitive, and cannot be active. The same could be said of the action verbs ' $\epsilon \rho \chi \circ \mu \alpha \iota$ and порєv́ouкц, as well as other verbs that have an -oнац ending as their vocabulary form.

Another term Greek students could easily do without is deponent, which actually makes no grammatical sense at all. Some have suggested substituting defective for it, which is not really any better. What actually is, then, the situation? Simply stated, some verbs have a lexical form (that is, they have an -ou $\alpha \iota$ ending as their vocabulary form) which can be transitive active, transitive passive, intransitive copulative, or intransitive complete, depending on the sense of the verb, and its use in the context. As far as this author can tell, its lexical form really doesn't make any difference to its function.

But, one may ask, what about the "middle reflexive?" Is that not a true voice? We would answer, "No, it is not." Such a use can only be determined by context, much like the passive. It is not determined by the form at all. The actual function is probably an apocopated or elliptical reflexive. The form does not determine whether it actually is a reflexive, it only allows for it, just as it allows for that form to be a passive, active, complete or copulative.

But, unlike the passive, there is another way to express the reflexive, and that is with the use of the reflexive pronoun. Since the "middle" form is regularly used with a reflexive pronoun, it is much more likely that the original use was as a transitive active with an expressed accusative reflexive pronoun, which, sometime during the process of the language development, began to be considered redundant when the reflexive use was the only logical choice of the -o $\alpha \iota$ form. This may have been a literary affectation. Why waste papyrus or parchment when the reflexive pronoun was obviously to be understood?

Again, our recommendation is to drop the terminology "middle" as unnecessary and misleading. What is much more important is whether the form is being used as a transitive or intransitive, or as an elliptical reflexive.

## The Importance of this Issue

How important is it to recognize the transitiveness or intransitiveness of a particular use? Refer to Matthew 15:27 mentioned above. The verb $\mathfrak{\epsilon} \sigma \theta \theta^{\prime} \in\llcorner$ occurs there as an intransitive verb, even though it is always parsed as an active voice, as though it were transitive active. Here is how various versions more or less accurately translate that sentence:

1. KJV: And she said, Truth, Lord: yet the dogs eat of the crumbs which fall from their masters' table.
2. ASV: But she said, Yea, Lord: for even the dogs eat of the crumbs which fall from their masters' table.
3. Darby: But she said, Yea, Lord; for even the dogs eat of the crumbs which fall from the table of their masters.
4. NASB: But she said, Yes, Lord; but even the dogs feed on the crumbs which fall from their masters' table.
In fact, of most of the major recent translations (since 1880), only three treat the verb $\epsilon \in \theta \theta^{\prime} \in L$ as an active voice verb, and in so doing, they ignore the prepositional phrase of which the word "crumbs" is a

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part. Unfortunately, the New King James Version, a fairly careful translation, does so, reading, "even the little dogs eat the crumbs." But they do not; they only eat "from the crumbs."

The others are the New International Version, a notoriously inaccurate translation, and the Revised Standard Version, a translation the quality of which inconsistently varies from quite good to very poor. The NIV reads "even the dogs eat the crumbs," and the RSV reads the same.

The Greek sentence in Matthew 15:27 has no direct object, and the verb cannot be considered
 $\tau \eta ิ \varsigma ~ \tau \rho \alpha \pi \epsilon ́ \zeta \eta \varsigma ~ \tau \omega ิ \nu ~ к \nu \rho i ́ \omega \nu ~ \alpha u ̉ \tau \omega ิ \nu$.
 The woman does not say, "The small dogs eat the crumbs," for that would miss the emphasis of what she was saying. She was emphasizing that the Gentile "dogs" could also benefit from some of the teachings of Jesus, even though they were not able to eat the main meal, nor even all the crumbs. They could only eat "from the crumbs."

To make the word "crumbs" the direct object of the verb, which actually is an intransitive complete verb, misses the whole meaning of what the woman was saying, and as a result Christ's statement to her in verse 28 becomes less accurate. In this case, the intransitive nature of the verb becomes quite important as it does in many situations.

So, to answer the question as to the overall importance of this issue, we must say that it can, in many places, be very important, even speaking to the correct emphasis of the sentence which the original speaker or writer was presenting. We readily agree that, just as not all sentences are equally important doctrinally in a narrative, conversation, or didactic passage, not all occurrences of intransitiveness or transitiveness are equally important.

But the point is this: all occurrences of these constructions should be noted, considered, and evaluated as to their meaning and importance. To do less is to possibly miss an important point, or an important emphasis.

To teachers and professors of Koine Attic Greek I make this encouragement. Abandon teaching the various verbal conjugations as active, passive, or middle forms. It is better to simply teach the possible functions of each conjugation right from the beginning. Begin using the terminology transitive active, etc., right from the beginning, and continue regularly throughout the course you are teaching.

Rather than using the phrase "Present Active Indicative Endings," refer to the $-\omega$ verb conjugations as such. They are Present Indicative $-\Omega$ verb endings. Likewise, verbs that have the $-\rho \mu \alpha \iota$ endings are not Present Middle/Passive Indicative endings. They are simply Present Indicative -OMAI verb endings. Then explain various ways such endings are actually used in the New Testament, illustrating with various passages.

Also abandon parsing according to form, and parse according to function. It will enliven your presentations to your students when done consistently, and you may even find nuances that you have previously missed.

I suggest the following format:

1. If the verb is truly active voice in function, parse it as a transitive active, for instance, present, transitive active, indicative, or aorist, transitive active, indicative, etc.
2. If the verb is truly passive voice in function, parse it as a transitive passive as in the above examples.

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3. If the verb is complete, abandon the statement of voice, and parse it as an intransitive complete, for instance, present, intransitive complete, indicative, or aorist, intransitive complete, indicative, etc.
4. Likewise, if the verb is copulative, abandon the statement of voice, and parse it as an intransitive copulative as in the above examples.
And always include the vocabulary form for each verb parsed, which will point out its pattern of conjugation.

## Conclusion

The teaching of New Testament Greek is greatly important. Within that teaching, the understanding of the transitive/intransitive function is basic, and needs to be emphasized. The lack of this emphasis has eliminated a great thesaurus of exegetical gems of much value ready to be realized.

Anyone who regularly studies and translates the New Testament, and anyone who regularly teaches the truths of the New Testament, should be aware of the grammatical importance of the very nature of the Greek verb, including its relationship to voice, or voicelessness. A careful observation of the transitive/intransitive function of the verb in its various contexts will lend a richness to any student's understanding of the message of the New Testament documents.




[^0]:    1 Some recent grammarians use the term aspect rather than kind of action. Greek tense is more concerned with kind than time. The present tense, for example, may refer to a present, past, or future time event, but the kind is almost always progressive. Usually aorist and imperfect tenses indicate past time, though sometimes the aorist seems to indicate no time at all. Context is all important in these cases.
    2 English also has tense and voice with infinitives and participles. For instance, the infinitive phrase to have been eaten is a perfect tense passive voice infinitive. "To have been eaten by an alligator must not have been much fun!"

[^1]:    1 At one time, Greek had a dual number, indicating only things that came in pairs, but by the Koiné Attic period, it had dropped out of the language. Hebrew retained the dual, and it is still used in the modern Hebrew vernacular.
    2 English has a movable $n$. The indefinite article $a$ is written an before a word beginning with a vowel. Example: $a$ cat, but an apple.

[^2]:    1 When translated "even" $\kappa \alpha$ ' is referred to as ascensive. The actual meaning of ascensive is "tending to rise." I do not know how it got associated with $\kappa \alpha$ í.
    2 Other than the article (the), the word $\kappa \alpha$ í is the most common word in the New Testament. It has a variety of uses beyond the ones listed above, but they are relatively rare, and are generally reserved for second year Greek studies.
    3 Recall that words are inflected when they change spelling. Usually, as with nouns, that is simply a change of the ending; however verbs also have prefixes to change their use, and sometimes a radical change within the stem.

[^3]:    1 First and second person pronouns do not distinguish gender (masculine, feminine, or neuter) by form.
    2 Possessive plural pronouns do not distinguish gender by form.

[^4]:    1 Words that are neuter in English are often masculine or feminine in Greek. If they are neuter in English, no matter the Greek gender, they must be translated as a neuter! Sometimes personal nouns are neuter, and must be translated as masculine, or rarely, as a feminine. A good example is child, $\tau \in \in \kappa \nu \circ \nu$, when referred to by a Greek pronoun or adjective will be neuter, but in English translation, the pronoun, when referring to a boy child, must be masculine, he, him, etc.

[^5]:    1 The word there in English is a place holder, and has no grammatical function in the sentence. It is a form of expletive. The actual subject of this sentence is $\delta \iota \alpha \sigma \tau 0 \lambda \eta$, distinction, of the "Any Other" first declension feminine type of noun.

[^6]:    1 Something may be both $\dot{\alpha} \gamma \alpha \theta$ ós and $\kappa \alpha \lambda$ ó $\varsigma$ at the same time.
    $2 \quad \ddot{\alpha} \lambda \lambda \cos _{\text {g }}$ generally indicates another of the same kind.
    3 Often " $\tau \tau \rho \circ \varsigma$ indicates another of a different kind.

[^7]:    1 If this seems confusing, remember that children speaking Greek learned this from infancy.

[^8]:    1
    The word is basal, not basic. Basal is a technical word referring to the major parts of a sentence or clause.

[^9]:    1 While not required, the instructor encourages each student to spend as much time diagramming as possible. Ultimately, syntactical study is the basis for in-depth analysis of the language, which will be a great help in developing independence in doctrinal development, as well as a basis for careful application of the text.

[^10]:    1 Agency is normally indicated by the instrumental case (Form 3).

[^11]:    1 The word antecedent means "something which goes before," from the Latin ante (before) + cedere (to go).

[^12]:     see $\alpha \pi^{\prime} ’ \dot{\epsilon} \mu$ ov̂ rather than $\dot{\alpha} \pi o ̀ ~ \mu o v . ~$

[^13]:    1 There is no such English word as theirselves.

[^14]:    1
    Sometimes a head noun is called a postcedent．

[^15]:    1 F. Blass and A. Debrunner, A Greek Grammar of the New Testament and Other Early Christian Literature, pg. 73.
    2 H. E. Dana and Julius R. Mantey, A Manual Grammar of the Greek New Testament, pg. 165.

[^16]:    1 Here ablative (Form 2) is correct. There is an implication of separation by an intermediate agent.
    2 The translation of the clause is according to the original word order. In practice, one would "smooth" the translation by placing the subject before the verb, "in order that the utterance might be fulfilled by the Lord through the prophet."

[^17]:    1 Note that we did not say "past tense," but "past time." Time only occurs in the indicative mood. Verbs in the aorist tense, which carries the past time only in the indicative mood, do not carry it in the subjunctive or imperative moods. Therefore, aorist tense verbs in those moods will NOT have an augment, because in those moods time is relative, and the event only potential. Only the augment indicates past time, and it only occurs in the indicative mood.

[^18]:    1 Dana \& Mantey, pages 187-189. Starting on pg. 189 and continuing to the top of page 191, Dana and Mantey explain three "Special Uses of the Imperfect," namely, the Tendential Imperfect, the Voluntative Imperfect, and the Inceptive Imperfect. I highly recommend that you study that section as well.

[^19]:    1 Henry E. Dana and Julius R. Mantey, A Manual Grammar of the Greek New Testament, pg. 191. According to A. T.

[^20]:    1 Unlike the present, both the future and the aorist -oucı forms are different than their passive forms, which take a different set of endings altogether. Traditional grammars incorrectly call these middle voice. We will study the future passive and the aorist passive in Lesson Seventeen. The reflexive pronouns are included, to show that this is not a passive. However, it could be an intransitive complete or a transitive active verb under certain conditions, or, with state-of-being verbs, intransitive copulative.
    2 Concerning the aorist tense, Dana and Mantey state, "It has no essential temporal significance, its time relations being found only in the indicative, where it is used as past, and hence augmented. Its true function is best seen in the potential moods, and should be carefully considered in interpretation. The aorist signifies nothing as to completeness, but simply presents the action as attained. It states the fact of the action or event without regard to its duration." Pg. 193.

[^21]:    1 This is often used with verbs that indicate a state or condition. It is similar to the Hebrew stative verbs which are related to adjective forms. Some grammarians call this use inceptive rather than ingressive.

[^22]:    1 Some students get overly concerned in this chapter. There is, they think, too much to learn. Few people remember all this information at first, and it is not necessary to do so. Familiarize yourself with these forms, and as much as possible. Why? Remember, all these nouns may have articles or adjectives occurring with them. One can often determine the case function of the noun by looking at the article or adjective in its context. Often, the ending changes are not necessary to remember if such an adjective is found with the noun. In other words, third declension nouns are not as difficult as they may seem at first glance. Use this chapter for reference, when necessary. If necessary, use an analytical lexicon to confirm the case function. So, keep working at memorization as you study the New Testament. Be diligent, and eventually you will remember.

[^23]:    1 However, $九 ้ \nu \alpha$ can also indicate a noun clause like ő ol 1 , and should be translated "that" in those cases. For instance, see sentence 20 in the exercises below.
    2 Some grammarians argue that a partial formation of the fourth class condition occurs in 1 Peter 3:14. However, this is problematical. See below.
    3 Quoted by Dana and Mantey, page 290.

[^24]:    1 Dana and Mantey, pg 176.

[^25]:    1 This pronoun has only three forms in the New Testament: $\dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda \omega \nu, \dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda o l \varsigma, \dot{\alpha} \lambda \lambda \dot{\eta} \lambda$ ous. The first form, $\dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda \omega \nu$, is the vocabulary form. $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu$ is derived from $\nsim \lambda \lambda o \varsigma$, another.
    2 Some critical texts have the variant spelling $\mu \eta \theta^{\prime} \varphi$ in Acts 27:33.
    3 Sometimes spelled ő $\tau$, in which case it must be carefully distinguished from the subordinate conjunction, also spelled ő $\tau$.
    4 Some critical texts have the spelling oưق'́v in five passages: Luke 23:14; Acts 15:9; 19:27; 26:26; 1 Corinthians 13:2.
    5 Some consider these pronouns, others consider them adjectives. They probably better fit the definition of adjectives.

[^26]:    1
    Some grammarians use slightly different terminology, but this grammar uses that which is presented in Dana and Mantey.

[^27]:    1 The plural по $\lambda \lambda \lambda^{\prime}$ can mean large when associated with the word＂crowds．＂

[^28]:    1 Compare Summers' statement on pg. 151 with Dana and Mantey, page 137.
    2 C. F. D. Moule, An Idiom Book of New Testament Greek. Cambridge University Press: 1953, pg. 106.
    3 Some grammars call this "particular identity." cf Moule, pg. 106.

[^29]:    1 The term "infinitive" is unfortunate. The word refers only to one aspect of the nature of the word, that is, the relationship of the word to "mood." They are "amodal," meaning "having no mood." The word infinitive does not adequately describe the fact of the use of voice and tense, at all. Greek and English infinitives have tenses and voices, and the use of tense and voice does limit the function of the infinitive. Also, like Greek, English infinitives are can be futuristic, referring to a potential act or state. In other words, it is not infinite in all its functions, as the tenses and voices of the infinitive are found in the so-called finite verbs. While we are stuck with the term "infinitive" the careful student will recognizes the inaccuracy of its use.
    2 In Latin, as in Greek, infinitives are a single word, and therefore cannot be split. It is silly to make this a rule of English grammar, since the two languages are not comparable in the function of the infinitive.

[^30]:    1 Likewise, the use of "participle clause" is common with Greek grammarians, and also for good reason. Unfortunately, some still refer to the participle use as "infinite." This is clearly inaccurate, because the participle, being a verbal adjective, sometimes makes assertions. It can carry a subject in the nominative, as well as sometimes carrying an object, or a complement. It functions much like a relative clause at times, while maintaining its amodal character.

