

# Elementary New Testament Greek 

Owen Ewald

Seattle Pacific University Library Press

Dear Students,
This is a textbook that will help you to read the New Testament in Greek. If it seems more "readerly" and less conversational than other language textbooks you have read, that is not an oversight. Still, there are periodic nods to conversation, such as model conversations or suggested topics.

Dear Instructors,
Please see Appendix A for some notes about how to use this book in different academic calendars.
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## Chapter 1: Alphabet, words, and names; Nominal Sentences

## Alphabet

The first thing you need to learn is the Alphabet. Fun Fact: the word "alphabet" comes from the first two letters of the Greek alphabet, alpha and beta. Also, you need to learn the letters in order so that you can look up words in a dictionary. Use Capital letters mainly to start names or the first word in a sentence or quotation, and lower-case letters everywhere else. Originally the Greeks wrote in ALL CAPS, but the lower-case letters were invented around 1000 AD as a kind of cursive to speed up copying manuscripts.

| Letter: <br> Capital, lowercase | Letter name | Pronunciation | Tips and Tricks |
| :---: | :---: | :---: | :---: |
| A, $\alpha$ | Alpha | "ah" as in "flaw", Vowel | "Broader" than omicron, open your mouth wider towards the sides of your mouth |
| B, $\beta$ | Beta | " $v$ " as in "vet", Voiced |  |
| $\Gamma, \gamma$ | Gamma | Before most vowels, "gh"; before "e"and "i" sounds, " y " as in "yet", Voiced | $\begin{aligned} & \gamma \alpha \rho=\text { "ghar" } \\ & \gamma \varepsilon=\text { "yeh" } \end{aligned}$ <br> Never like " $y$ " in "fly" |
| $\Delta$, $\delta$ | Delta | "th" as in "the", Voiced |  |
| E, $\varepsilon$ | Epsilon | "e" as in "pet", Vowel |  |
| Z, ろ | Zeta | "z" as in "zip", Voiced |  |
| H, n | Eta | "ee" as in "free", Vowel | Same as Iota and Upsilon |
| $\boldsymbol{\theta}, \boldsymbol{\theta}$ | Theta | "th" as in "thigh", De-voiced |  |
| $\mathrm{I}, \mathrm{l}$ | lota | "ee" as in "free", Vowel | Same as Eta and Upsilon; when it is written extra-small underneath another vowel, it is called "subscript" and not pronounced: $\alpha=$ "ah," $n=$ "ee" |
| K, к | Kappa | "k" as in "kick", De-voiced |  |
| $\wedge, \lambda$ | Labda | "l" as in "lane", Voiced |  |
| M, $\mu$ | Mu | "m" as in "met", Voiced |  |
| $\mathrm{N}, \mathrm{v}$ | Nu | " n " as in "name", Voiced | The knights who say "Nee!" |
| 三, ¢ | Xi | "x" as in "fox", De-voiced | Can start a word, like $\xi$ וфоৎ = "sword" |
| O, 0 | Omicron | " o " as in "hot", Vowel | "Narrower" than Alpha, letter shape comes from mouth shape |
| п, $\pi$ | Pi | "p" as in "pit", De-voiced | Aspirate (breathe out) as little as possible |
| P, $\rho$ | Rho | "r" as in"burro", Voiced | Roll the "r" if you can |
| Continued | On | Next | Page |


| $\Sigma, \sigma / \zeta$ | Sigma | "s" as in "sing", De-voiced before vowels or devoiced consonants, BUT " $s$ " as in "rose", Voiced before voiced consonants: $\beta, \gamma, \delta, \lambda, \mu$, $\mathrm{v}, \mathrm{\rho}$ | lower-case has two forms, $\varsigma$ at the end of a word, $\sigma$ elsewhere, as in $\sigma \varepsilon \iota \sigma \mu \circ \varsigma=$ "earthquake" |
| :---: | :---: | :---: | :---: |
| T, $\tau$ | Tau | "t" as in "tip", De-voiced | Aspirate (breathe out) as little as possible |
| $\mathbf{Y}, \mathbf{u}$ | Upsilon | "ee" as in "free", Vowel | Same as Eta and lota |
| Ф, $\boldsymbol{\varnothing}$ | Phi | "f" as in "fox", De-voiced |  |
| $\mathbf{X}, \mathrm{\chi}$ | Chi | "kh", aspirate (breathe out) while pronouncing, as in German "Ich", De-voiced | Never as in "church" |
| $\boldsymbol{\Psi}, \Psi$ | Psi | "ps" as in "apse", De-voiced | Can start a word, like $\psi \alpha \lambda \mu \circ \varsigma=$ "psalm, song" |
| $\Omega, \omega$ | Omega | " o " as in "hot", Vowel | Same as omicron |

All vowels that begin words need breathing marks, either rough ( $\dot{\eta}$ ) or smooth ( $\dot{\eta}$ ). Pronounce the rough breathing as an " $h$ ", even though it does not seem to have been consistently pronounced in Jesus' day, since it will help you distinguish between confusing words. For example, $\dot{\eta}=$ "the" with feminine nouns, while $\dagger$ = "or, than." Moreover, the " $h$ " appears in transliteration. For example, "Hp $\omega \delta \eta$, is Herod, not Erod. When a rho, $\rho$, appears at the beginning of a word, it always has a rough breathing: $\dot{\rho} \alpha \beta$ l, Paxan入. Smooth breathing is not pronounced and indicates the lack of an "h."

Why are so many vowels pronounced the same? These vowels originally had distinct pronunciations, but they became the same over time, as we know from spelling mistakes in written material. These vowels underwent a process called "iotacization," where their pronunciation migrated to the top of the mouth over time. Similar things happened in English, where the spelling reflects an older pronunciation: "The tough coughs as he ploughs the dough."

Exercise: How would you pronounce the following words?


## Dipthongs ("Two Voices")

Some weird things happen when certain letters are combined. Two vowels together is called a "diphthong," Greek for "two voices." By convention, breathing marks go on the second letter of a

$\left.\begin{array}{|l|l|l|l|}\hline \begin{array}{l}\text { Letter } \\ \text { Combination }\end{array} & \text { Names } & \text { Pronunciation } & \text { Tips and Tricks } \\ \hline \boldsymbol{\alpha} \mathbf{t} & \text { Alpha-lota } & \text { "e" as in "pet" }\end{array} \quad \begin{array}{l}\text { Like Epsilon }\end{array}\right\}$

If it seems odd to you that six letters and letter-combinations have the same sound, consider the following English sentence: You too knew the true thing to do.

Exercise: How would you pronounce the following words?


Punctuation. Greek has a lot less punctuation than English, and punctuation was not original to the New Testament.

| Mark | Name | Function |
| :---: | :---: | :---: |
|  | Period | Ends sentence |
|  | Semicolon | Also called "raised dot", Indicates pause in sentence |
| ; | Question Mark | Ends question |
| , | Comma | Indicates a unit of meaning, the end of a list item, or that something has been left out. |
| «» | European Quotation Marks | Indicates where a quotation begins or ends, sometimes replaced by ȯtı at start. |

Example: Read the following sentences, and pause after every punctuation mark or combination of punctuation marks.




## Nominal Sentences

An easy way to start generating meaningful sentences in Greek is to put nouns next to each other and insert the English words "is" or "are" between them.
${ }^{\prime} \mathrm{I} \omega \sigma \eta \phi \dot{\rho} \alpha \beta \beta \mathrm{t} .=$ Joseph is a rabbi.
${ }^{\prime} \operatorname{l\alpha } \kappa \omega \beta$ 'lopan $\lambda .=$ Jacob is Israel (Jacob gets the name Israel after wrestling with the angel in Genesis 23)
'A $\beta \rho \alpha \alpha \mu$ к $\alpha$ 'l $\sigma \alpha \alpha \kappa$ 'l $\sigma \rho \alpha \eta \lambda .=$ Abraham and Isaac are Israel (they are important ancestors of Israel).

## Final Consonants

All Greek words must end in a vowel or the sounds of $v, \rho, s$ ( $n u$, rho, or sigma, remember with the memory word NuRSe). This is a sound rule, and not a spelling rule, so $\xi$ and $\psi$ can also end words. Nevertheless, Hebrew words and names can break this rule. If you see a word or name ending in another consonant like $\delta$, it is probably Hebrew or Aramaic.

```
Vocabulary for Chapter 1
\kappa\alphal = and, also, even
\alpha}\mu\etav= truly, really, indeed
'A\beta\rho\alpha\alpha\mu = Abraham
\Sigma\alpha\rho\rhoj\alpha = Sarah
'l\sigma\alpha\alphaк = Isaac
'P\varepsilon\beta\varepsilonкк\alpha = Rebekah
'l\omega\sigman\phi = Joseph
Mapla\mu = Mary
'lo\rho\alpha|\ = Israel
\Delta\alphau\ell\delta = David
'l\alpha\kappa\omega\beta/'|\kappa\omega\betao\varsigma= Jacob in Hebrew Scriptures, James in New Testament
T\rhouф\omega\sigma\alpha = Tryphosa
Фı\lambda\iotaл\piо\varsigma = Philip
\Sigma\alpha\lambda\omega\mu\eta = Salome (Feminine of "Solomon")
П\varepsilonт\rhoо\varsigma = Peter
\alpháro\sigmato\lambdaos = apostle
\rho}\alpha\beta\betal= rabbi, teacher
If you need vocabulary in alphabetical order, see Appendix D.
```


## Family Story: Genealogies

The main word you need to know is $\dot{\varepsilon} \gamma \varepsilon v v \eta \sigma \varepsilon=$ he fathered, she gave birth to (same word in Greek), $\delta \varepsilon$ = and, but, tov/tఇv - ignore this word for now, but we will learn it in the next chapter.



Фı入ıл

## Scripture: Genealogy

Here is the beginning of the original genealogy of Jesus from Matthew's Gospel, including accents. All the subjects of $\varepsilon$ غ $\gamma \varepsilon v \eta \eta \sigma \varepsilon$ are men, so "fathered" is its translation. The only woman in these verses is Thamar, but Rahab, Ruth, and Bathsheba appear later.




Fun exercise: what would your name look like in Greek? Are there sounds in your name that Greek just does not have? What is the closest equivalent?

## Typing in Greek

First, get or turn on a Greek Polytonic Keyboard for your computer. The word "Polytonic" is very important for breathing marks and subscripts.

Windows: Greek-Unicode-Keyboard-Input-Windows-10.pdf (ctsfw.edu)
Mac: Typing Greek Letters on the Mac $\mid$ Ken Martin's Blog (kpmartin.com).
Second, turn on the Greek keyboard. For Windows users, find the Language designator next to the date and time in the lower right corner. Click on "ENG", and use the menu to change the designator to "E $\wedge$," for "Ellenike Glossa" = "Greek Language."

Third, practice typing, since the keyboard mapping is not always what you expect. For example, the $Y$ key $=$ upsilon, and the $U$ key $=$ theta, which makes sense only if you look at the capital letters. For Windows, breathing marks are controlled by the quote or ["/'] key; typing SHIFT-["/'] before a vowel gives it a rough breathing, while ["/'] alone gives it a smooth breathing. Accents are a huge pain in the neck and are mostly not taught in this book, but most of them are keys you type with your right pinky finger. SHIFT-[\{/[ ] before a vowel will give you a iota-subscript, which is not pronounced, but useful for telling forms apart. You will need to type in Greek for the quizzes, but you will need only breathing marks, not accents.

How would you type these words?


Scripture: Lord's Prayer
$\pi \alpha ́ t \varepsilon \rho$ ท̇ $\mu \tilde{v}$ vo żv toĩ̧ oủpavoĩ̧, à $\gamma \iota \alpha \sigma \theta n ́ t \omega$ tò ővo $\mu \alpha ́ ~ \sigma o u$,









## Assignment 1

Name: $\qquad$
All students: Copying from pages 1-2, write out the small letters of the Greek alphabet in order horizontally twice, with their English pronuncation beneath them, then write the capital letters of the Greek alphabet in order once.


Write the following Biblical names in Greek with correct breathing; $\mathrm{e}=\mathrm{epsilon}, \mathrm{e}=\mathrm{eta} ; \mathrm{o}=$ omicron, $\overline{\mathrm{o}}=$ omega
$\qquad$ Jacōb $\qquad$
$\qquad$ Abraam $\qquad$
Kain $\qquad$ Hermōn $\qquad$


The illustration at left shows an excerpt from a tenth-centuryAD Byzantine manuscript of the Septuagint, the Greek translation of the Hebrew Bible. Which Greek letters can you pick out? Note that the letters that look like "C"'s are actually "lunate [moon-shaped]" sigmas!

## Grad Assignment 1

Graduate students: Write the following Biblical names in Greek with correct breathing
$\qquad$ Issachar $\qquad$
Moloch $\qquad$ Rachaēl $\qquad$
Hērōdēs $\qquad$ Toubalkain $\qquad$
Graduate students: Identify these Greek letters from a variety of different fonts by their Greek names:
$\qquad$ $\beta$ $\qquad$ $\Omega$ $\qquad$
$\partial$ $\qquad$
$\phi$ $\qquad$
$\qquad$
$\qquad$

All students: A Nominal Sentence is a sentence in which you have to supply a form of the verb "be" to make it make full sense. English cannot really use them, except in pidgin dialects, but Greek and Hebrew feature them all the time. Review vocabulary for Chapter 1, and punctuation.

For example:
'I $\omega \sigma \eta \phi \dot{\rho} \alpha \beta \beta \mathrm{l}$. = Joseph rabbi . = Joseph is a rabbi.
' $\omega \omega\rceil \emptyset \dot{\alpha} \mu \eta v \dot{\rho} \alpha \beta \beta$; = Joseph really rabbi? = Is Joseph really a rabbi?

Translate the following sentences, either Greek into English or English into Greek:

1. ${ }^{\mathrm{A}} \beta \rho \alpha \alpha \mu \dot{\rho} \alpha \beta \beta$;
2. $\Delta \alpha u t \delta \dot{\alpha} \mu \eta v \dot{\rho} \alpha \beta \beta t$.
3. Пєтроऽ а́兀обто入оऽ.
4. ${ }^{\prime} A \beta \rho \alpha \alpha \mu ’\left|\sigma \rho \alpha \eta \lambda . \Sigma \alpha \rho \rho \dot{\prime}{ }^{\prime}\right| \sigma \rho \alpha \eta \lambda$.
5. ${ }^{\mathrm{A}} \mathrm{A} \rho \rho \alpha \mu \mu$ к $\alpha \mathrm{i} \Sigma \alpha \rho \rho{ }^{\prime}{ }^{\prime} \mid \sigma \rho \alpha \eta \lambda$.
6. $M \alpha \rho ı \alpha \mu \dot{\rho} \alpha \beta \beta$;
7. Mary is a rabbi.
8. Jacob is really Israel.
9. Are Abraham and Sarah Israel?
10. Is Tryphosa an apostle?

Grad Assignment 2
Name:
Graduate students: please translate the following sentences as well, with the aid of the following word: oú, oúk (before smooth breathing), oủx (before rough breathing) $=$ not

1. $\Sigma \alpha \lambda \omega \mu \eta \dot{\alpha} \pi о \sigma \tau о \lambda о \varsigma ;$
2. $\Sigma \alpha \lambda \omega \mu \eta$ ои̉к $\dot{\alpha} \pi о \sigma т о \lambda о \varsigma$.
3. $\Delta \alpha \cup \delta^{1}{ }^{l} \sigma \rho \alpha \eta \lambda$;
4. 'lopaŋ入 oủ $\Delta \alpha u t \delta$.


5. Is Tryphosa a rabbi?
6. Salome is not Mary.
7. Is Mary an apostle?
8. Are Joseph and Mary Israel?

## Assignment 3

Name: $\qquad$
All students: Copy the following scripture passage, but make sure to get all the capital letters, breathing marks, and punctuation right. Accents ( $\dot{\alpha}, \dot{\alpha}, \tilde{\alpha}$ ) are optional.Tòv $\mu \varepsilon ̇ v \pi \rho \tilde{\omega} \tau O V \lambda o ́ p o v$











Name: $\qquad$
Graduate students: please copy the following passage as well. П $\alpha \cup \lambda$ oऽ $\delta$ oũ $\lambda o \varsigma$ 'Iŋooũ X








Something to ponder: What words do these two passages have in common?

## Chapter 2: Verbs and basic clauses; Contract Verbs; the Definite Article ("the"); Negation <br> Subject, Verb, and Direct Object <br> Important terms for this chapter will be Subject, Verb, and Direct Object. In English, the Verb is the Action or Equivalency in the sentence. Examples, with Verb in boldface: Gina throws the ball. Gina is a baseball player.

The Subject either performs the Action of the verb or is defined in the Equivalency.
Examples, with Subject in boldface: Gina throws the ball. Gina is a baseball player.
The Direct Object receives the Action of the verb.
Example, with Direct Object in boldface: Gina throws the ball.
Are there other kinds of Objects? Yes, but right now, the only other one we will see is the Internal Object, mainly with the verb "teach." In the following example, the Internal Object in boldface shows what you are teaching, as an add-on to the verb: Gina teaches Sally baseball. "Sally" is the Direct Object of "teaches."

## Verbs

Verbs have five characteristics, Person, Number, Tense, Mood, and Voice. Person is who is the Subject of the Verb: the speaker or a group including the speaker ( $1^{\text {st }}$ person), the addressee or addressees ( $2^{\text {nd }}$ Person), or someone else or other people ( $3^{\text {rd }}$ person). Number is how many in the Subject, 1 person or 2 or more people. English shows Person and number mostly by Pronouns:

| Person | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | I | We |
| $\mathbf{2}^{\text {nd }}$ | You (singular) | You (plural) |
| $\mathbf{3}^{\text {rd }}$ | He, she, it, they (sing. $)^{1}$ | They (plural) |

However, the examples above, "Gina teaches Sally baseball" and "Gina throws the ball", have English Verbs with personal endings, -es/-s, that both show $3^{\text {rd }}$ Person Singular. Watch what happens to these verbs when we switch to $3^{\text {rd }}$ Person Plural: "Gina and Sally teach the girls baseball." "Gina and Sally throw the ball to one another." The endings are gone!

Tense in English and Greek is Time plus Aspect. Time can be Past, Present, or Future, while Aspect can be Progressive/Repeated, Simple, or Completed/Stative.

English: I release (Present Time, Simple Aspect), I am releasing (Present Time, Progressive Aspect), I will release (Future Time, Simple Aspect), I was releasing (Past Time, Progressive Aspect), I have released (Present Time, Completed Aspect), I had released (Past Time, Completed Aspect). There are actually

[^0]fifteen tenses in English (see Appendix A), but only six in Greek: Present, Imperfect, Future, Aorist, Perfect, and Pluperfect.

Greek: $\lambda \dot{\prime} \omega=$ I release, I am releasing (Present Tense, Simple or Progressive Aspect) <This is the only important tense for now

Mood does not refer to an emotional state, but to how much of a fact a verb is. The Indicative Mood shows facts, while the Imperative Mood shows commands. Why aren't commands facts? Because not everyone obeys commands. The Infinitive Mood is the "unlimited" form of the verb, shown in English with "to ---," as in "to release" or "to speak." Depending on your cultural frame of reference, it is the Hamlet mood, "to be or not to be" or the Star Trek mood, "to boldly go where no one has gone before." The Subjunctive Mood shows goals or polite commands, while the Optative mood can show wishes or potentials. The Participle Mood is a weird one, because Participles are hybrids of Adjectives and Verbsthey describe a noun, but also contain an action or equivalency; Participles are often, but not always, facts.

Voice refers to the relationship among the Subject, the Verb, and the Object. A Verb in the Active Voice shows the Subject performing the Action of the Verb on the Object, and all the Verbs we see until Chapter 8 will be Active.

Looking Ahead: The Middle voice shows the Subject performing the Action of the Verb, but the relationship with the Object is trickier. Sometimes, the Subject and the Object are the same, as when you wash your own body or clothe yourself, the Reflexive use. Sometimes, there is no Object, and the Verb is Intransitive, like " $I$ go". Sometimes, the Subject causes something to happen to the Object, but not directly, "I have my son educated" (i.e. by a tutor or paidagogos), the Causative. Sometimes, Subject and Object change places: "We discussed with one another", the Reciprocal use. The Passive Voice is simpler. The Subject receives the Action of the Verb, and the Agent may or may not be specified. Example: The ball is thrown. "ball" is the Subject, "is thrown" is the Passive Verb. The ball is thrown by Gina. "ball" is the Subject, "is thrown" is the Passive Verb, and "Gina" is the Agent. Confusingly, in Greek, the Middle and Passive look alike in certain tenses (Present, Imperfect, and Perfect, and Pluperfect).

This chapter will focus on the Present Indicative Active of Verbs for all Persons and Numbers. To generate all these forms, lop off the $-\omega$ of the form given in the Vocabulary and add the Personal Endings of the Present Indicative Active.

Verbs: Personal Endings of the Present Indicative Active

| Person | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $-\omega$ | $-o \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $-\varepsilon \iota \varsigma$ | $-\varepsilon \tau \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | $-\varepsilon \iota$ | $-o u \sigma \iota(v)$ |

So for $\dot{\alpha} \gamma \omega=$ "I bring," here are all the Persons and Numbers that could bring anything in the Present Indicative Active. How does the pronunciation of gamma ( $\gamma$ ) change across the forms?

## Personal Endings of the Present Indicative Active:

Example verb

| Person | Singular | Plural |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\alpha{ }^{\alpha} \psi \omega=1$ bring, am bringing | áरouev = we bring, are bringing |
| $2^{\text {nd }}$ | $\dot{\alpha} \gamma \varepsilon ı \varsigma=$ you (sing.) bring, are bringing | $\dot{\alpha} \gamma \varepsilon \tau \varepsilon=$ you (pl.) bring, are bringing |
| $3^{\text {rd }}$ | $\dot{\alpha} \gamma \varepsilon \iota=$ he, she, it brings, is bringing / they <br> (sing.) bring, are bringing | ápouol(v) = they (pl.) bring, are bringing |

The parentheses around the nu in the $3^{\text {rd }}$ Person Plural show a Moveable Nu which is only present


Exercise: What do the following forms mean?
$\lambda \cup \omega, \delta \iota \delta \alpha \sigma \kappa о \cup \sigma \iota v, \dot{\alpha} \kappa о \cup о \mu \varepsilon v, \dot{\varepsilon} \chi \varepsilon \iota, \beta \lambda \varepsilon \pi \varepsilon \tau \varepsilon, \lambda \alpha \mu \beta \alpha v \varepsilon ı \varsigma$
Exercise: How would you say the following in Greek?
You (pl.) are releasing, we teach, you (sing). are hearing, they have, she is watching, I take

## Epsilon-Contract Verbs

Some verbs are epsilon-Contract Verbs. They have an epsilon in the stem, which creates contractions with the Personal Endings to avoid having too many vowels in a row. You can recognize epsilon-Contract Verbs because they end in $-\varepsilon \omega$ in the Vocabulary list.

| Epsilon Contract Rules: |
| :--- |
| $\varepsilon+o=o u$ |
| $\varepsilon+\varepsilon=\varepsilon \iota$ |
| $\varepsilon+\eta, \omega$, or diphthong $=\varepsilon$ vanishes |

Contract Verbs: Personal Endings of the Present Indicative Active

| Person | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $\varepsilon-+-\omega=-\omega$ | $\varepsilon-+-o \mu \varepsilon v=-o u \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $\varepsilon-+-\varepsilon \iota \varsigma=-\varepsilon \iota \varsigma$ | $\varepsilon-+-\varepsilon \tau \varepsilon=-\varepsilon \iota \tau \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | $\varepsilon-+-\varepsilon \iota=-\varepsilon \iota$ | $\varepsilon-+-o u \sigma \iota(v)=-o u \sigma \iota(v)$ |

For example, here is what happens with $\lambda \alpha \lambda \varepsilon \omega=\mid$ talk, speak. The form after the arrow is what you will see and write, but the form before the arrow is the uncontracted form that explains the usual form.

|  | Greek Form | Translation | Greek Form | Translation |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $\lambda \alpha \lambda \varepsilon \omega \rightarrow \lambda \alpha \lambda \omega$ | I talk, am talking | $\lambda \alpha \lambda \varepsilon o \mu \varepsilon v \rightarrow \lambda \alpha \lambda o u \mu \varepsilon v$ | we talk, are talking |
| $\mathbf{2}^{\text {nd }}$ | $\lambda \alpha \lambda \varepsilon \varepsilon \iota \varsigma \rightarrow \lambda \alpha \lambda \varepsilon \iota \varsigma$ | you (sing.) talk, are <br> talking | $\lambda \alpha \lambda \varepsilon \varepsilon \tau \varepsilon \rightarrow \lambda \alpha \lambda \varepsilon \iota \tau \varepsilon$ | you (pl.) talk, are talking |
| $\mathbf{3}^{\text {rd }}$ | $\lambda \alpha \lambda \varepsilon \varepsilon \iota \rightarrow \lambda \alpha \lambda \varepsilon \iota$ | he, she, it talks, is <br> talking/they (sing.) <br> talk, are talking | $\lambda \alpha \lambda \varepsilon o u \sigma(v) \rightarrow \lambda \alpha \lambda o u \sigma \iota(v)$ | they (pl.) talk, are <br> talking |

Note that the end result looks like the non-Contract Verbs except in the $1^{\text {st }}$ and $2^{\text {nd }}$ plural.
Exercise: What do these words mean?

Exercise: How would you say the following in Greek?
They are seeking, we keep, he is calling, you (pl.) are speaking, you (sing.) are making, I seek
Fun exercise: create two stacks of cards, one with the Stems of verbs, and with one the Present Active Personal Endings. Take turns drawing one Stem and one Ending from each stack to create a full verb. If the verb is an epsilon-Contract verb, contract the Stem and Ending according to the rules. Say the form aloud, and translate it into English.

## Cases: Nominative and Accusative

Greek also uses endings with nouns to show whether a noun is Singular or Plural and how the nouns function in a sentence. These endings are called "case" endings from a Latin word, casus, that means "accident" or "situation."

The Nominative Case shows that a noun is the Subject of a sentence, no matter where it occurs. In contrast, English shows that a noun is the Subject by putting it first. In the following examples, all the boldface words would be Nominative in Greek.

Gina throws the ball.
The ball is thrown by Gina.
When a Verb shows Equivalency, the defining noun is also in the Nominative Case, a function called the Predicate Nominative. Greek can put two Nominative nouns together to create a complete sentence, a Nominal Sentence, whereas English needs a Linking Verb like "is" or "are." In the following example, all the boldface words would be Nominative in Greek.

## Gina is a baseball player.

The Accusative Case shows that a noun is the Direct Object, or rarely, the Internal Object. In the following examples, all the boldface words would be Accusative in Greek.

Gina throws the ball.

## Gina teaches Sally baseball.

To change the case endings on nouns to show functions, find the noun in the vocabulary and lop off its Nominative Singular ending to get the stem, then add the right ending to the stem. For now, let's focus on one set of Noun endings, Masculine Singular Nouns in -os, also known as the Second Declension.

| Nouns: Case Endings for the <br> Second Declension Masculine | Singular | Plural |
| :--- | :--- | :--- |
| Nominative | - oऽ | - ol |
| Accusative | - ov | - ous |

Take one noun from the Vocabulary, $\dot{\alpha} \gamma \gamma \varepsilon \lambda \circ \varsigma$, lop off -oৎ, and add the different endings, and you get:

|  | Singular | Plural |
| :--- | :--- | :--- |
| Nominative | $\dot{\alpha} \gamma \gamma \varepsilon \lambda$ os | $\dot{\alpha} \gamma \gamma \varepsilon \lambda o \mathrm{o}$ |
| Accusative | $\dot{\alpha} \gamma \gamma \varepsilon \lambda o v$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda o u \varsigma$ |

Whereas Verbs can stand on their own, Nouns have to appear in sentences, as in the following examples:

Fun exercise: the word for pencil or pen is " $\sigma \tau \cup \lambda \circ \varsigma$ " and let's talk about things we can do with/to one or more of these things-see, keep, even throw them.

## The Article

In English, the word "the" is the Definite Article, a word to use when you have a particular noun in mind or, sometimes, an abstraction or an entire class of things: "the pencil" (not just any pencil), "the prophet" (the one we were just talking about), or "the good" (the concept of goodness, not a particular good thing). The major difference between English and Greek here is that English does not use the definite article with names, but Greek does, because we have a particular person in mind.
 of evil"
ól $\alpha \kappa \omega \beta$ оৎ = "James", not "the James", $\dot{\eta}$ T $\rho u \phi \omega \sigma \alpha=$ Tryphosa, not "the Tryphosa", ó $\theta \varepsilon o \varsigma=$ God
The Definite Article has cases, too, and the case, number, and gender matches the noun they modify or specify.

| Article: Forms used with | Singular | Plural |
| :--- | :--- | :--- |
| Masculine Nouns |  |  |
| Nominative | ó | oi |
| Accusative | tov | tous |

So if you see a particular messenger, you say tov $\alpha \not \gamma \gamma \varepsilon \lambda o v \beta \lambda \varepsilon \pi \omega$, NOT just $\alpha \dot{\alpha} \gamma \varepsilon \lambda$ ov $\beta \lambda \varepsilon \pi \omega$. Remember to use the article with names, and some names show our case endings: ól $\alpha \kappa \omega \beta \circ \varsigma, \tau 0 v$ 'l $\alpha \kappa \omega \beta \circ v$. Other names do not, so the article is really important to know what the situation is with the person.

Exercise: Which forms are Subject, and which is the Direct Object? ó 'A $\beta \rho \alpha \alpha \mu$ tov 'A $\beta \rho \alpha \alpha \mu$
English has Definite and Indefinite articles, "the" and "a/an", respectively, but Greek only has Definite Articles. So Greek words without definite articles sometimes need to be translated with "a/an" or even "some" to avoid awkward English.

## Negatives

Greek has two ways of negating words and ideas, the words oú and $\mu \eta$. Greek uses oú to negate facts, and $\mu \eta$ to negate non-facts. We will use oú with Indicative Verbs, and $\mu \eta$ with other Moods later in the book. oú also changes forms depending on the following word.

```
Before a consonant or punctuation mark
Before a vowel with smooth breathing
    oủ oú }\beta\lambda\varepsilon\pi\varepsilon
    oủk oủk \alphảко\cupо\mu\varepsilonv
Before a vowel with rough breathing
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Fun exercise: Repeat the exercise with $\sigma \tau \cup \lambda o \varsigma=$ "pen, pencil, column" since we actually have particular $\sigma \tau \cup \lambda$ ot in mind! Or add oú = "not" to talk about the things we are pointedly NOT doing to pens/pencils/columns.

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Vocabulary for Chapter 2
One adverb:
oú, oủk, oủX = not (for facts)2
Lots of Verbs
\alpha}\gamma\omega=| lead, bring
\alpháкou\omega = I hear
\beta\alpha\lambda\lambda\omega=| throw
\beta\lambda\varepsilon\pi\omega = I see, watch
\delta\iota\delta\alpha\sigmaк\omega = I teach, instruct
\varepsiloṅ\chi\omega = I have, hold
\lambda\alpha\mu\beta\alphav\omega = I take, receive
\lambda\varepsilon\gamma\omega = I speak, talk
\lambdau\omega = I release, let go
Some Contract Verbs
\zeta\eta\tau\varepsilon\omega = I seek
к\alpha\lambda\varepsilon\omega = l call
\lambda\alpha\lambda\varepsilon\omega = I speak, talk
\piоt\varepsilon\omega = I make, do
\tau\eta\rho\varepsilon\omega = I keep, preserve
\phi\\lambda\varepsilon\omega = l like, love
Nouns, all Masculine Second Declension: from now on, nouns will have articles to indicate their gender
\alpha
\alphaं\delta\varepsilon\lambdaфо\varsigma, ó = brother
\alpha}vӨ\rho\omega\pi\sigma\varsigma, ó = person, human being (as opposed to animal)
\alpha
\deltaou\lambdao\varsigma, ò = enslaved person, slave
0\varepsilono\varsigma, ò = God, god
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[^1]кобноऽ, ó = world, order
кupıos, $\dot{\text { ó }}=$ lord, master
$\lambda \alpha o \varsigma$, ò = people, nation
入oүoৎ, ó = word, account, story, order, message
vouos, $\dot{o}=$ law, custom
oíкоৎ, ò = household, house
oúpavos, ó = heaven, sky
óx入os, ó = crowd, mob
vioc, $\dot{\text { ó }}=$ son, male descendant
Xpıotos, ó = Christ, Messiah, Annointed

## Family Story: Thursday versus the Sabbath

Again, ignore the following words before names since they are forms of the Article: $\dot{o}, \dot{\eta}, \tau 0 v, \tau \eta v, \tau \alpha$.






## Scripture: on the Sabbath

Exodus 20:8-10. read without translating. What words do you recognize?





Name: $\qquad$

All students: Contract and translate the following uncontracted forms of the verb t $\eta \rho \varepsilon \omega=$ " $\mid$ keep" following the example of the $1^{\text {st }}$ person singular.

| Present <br> Active Indicative | Singular | Plural |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ |  | тпрعо $\mu \varepsilon v=$ |
| $2^{\text {nd }}$ | тทрعєıs = | тทрعєтє = |
| $3^{\text {rd }}$ | тทрعєı = | тпрعououv = |

Now write out the following Present Active Indicative forms of the verb $\lambda \alpha \mu \beta \alpha v \omega=I$ take, receive and translate them:

| Present <br> Active <br> Indicative | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $\lambda \alpha \mu \beta \alpha \nu \omega=$ I take, I am taking |  |
| $\mathbf{2}^{\text {nd }}$ |  |  |
| $\mathbf{3}^{\text {rd }}$ |  |  |

Review the verbs in the vocabulary list for this chapter. Translate the following sentences, either Greek into English or English into Greek:

1. $\dot{\alpha} к о ч о \mu \varepsilon v . ~$
2. $\lambda \alpha \lambda \varepsilon เ \tau \varepsilon ;$
3. $\Sigma \alpha \rho \dot{\rho} \alpha \dot{\alpha} \mu \eta v \delta \iota \delta \alpha \sigma \kappa \varepsilon \iota$.
4. $\quad \Sigma \alpha \lambda \omega \mu \eta \kappa \alpha i \mathrm{~T} \rho \cup ф \omega \sigma \alpha \alpha \dot{\alpha} \gamma 0 \cup \sigma ı v$.
5. Does Peter watch?
6. Salome really throws.
7. Rebecca and Tryphosa are calling.
8. Are you (singular) listening?

## Grad Assignment 4

Name:
Graduate students: please translate the following sentences as well, with the aid of the following words: $\tau \rho \varepsilon \chi \omega=\mid$ run, $\alpha i \tau \varepsilon \omega=\mid$ ask, $\tau \iota=$ anything

1. трєхદıৎ.
2. aitou $\quad$ हv ti;
3. T $\quad$ ииф $\omega \sigma \alpha$ к $\alpha i \Sigma \alpha \lambda \omega \mu \eta \lambda \alpha \lambda o u \sigma ı v$.
4. $\dot{\alpha} \pi о \sigma т о \lambda о \varsigma ~ ¢ ́ \mu \eta \eta ~ \tau \rho \varepsilon \chi \varepsilon เ . ~$

5. $\dot{\rho} \alpha \beta \beta \iota \kappa \alpha \lambda \varepsilon \iota$.
6. The apostle teaches.
7. Peter really doesn't listen.
8. Is Salome really doing anything?
9. I am not throwing anything.

Name: $\qquad$

All students: Write out all the forms we know of "the brother" ó $\dot{\alpha} \delta \varepsilon \lambda \phi$ oc. Include both article \& noun.

## Singular <br> Plural

## Nominative <br> Accusative

Review the nouns and verbs from the vocabulary list. From now on, use articles with all names, including "God." Translate the following sentences, either Greek into English or English into Greek:

1. Tou̧ $\dot{\alpha} \delta \varepsilon \lambda \phi$ оuৎ $\beta \lambda \varepsilon \pi \varepsilon เ \varsigma ;$
2. tov $\lambda о ү o v$ ákovouعv.
3. к $\alpha \lambda \varepsilon เ$ ó $\theta \varepsilon$ ¢̧ ̧ tov oủpavov tov oíkov.


4. tov $\dot{\alpha} \rho t o v ~ K \alpha \iota ~ t o v ~ v i o v ~ \alpha ́ \mu \eta \eta ~ \zeta \eta t o u ~ \mu \varepsilon v . ~$
5. Does the rabbi teach the laws?
6. I really seek the brothers.
7. Do you (plural) see the messenger?
8. The masters untie the enslaved people.
$\qquad$
Graduate students: please translate the following sentences as well with the aid of the following extra words óvos, ó = donkey, oikovס $\varepsilon=$ homeward
9. тоv vouov tпpeıtを;
10. ól $1 \omega \sigma \eta \phi$ tous $\alpha \dot{\alpha} \delta \lambda \phi$ оuऽ $\phi \iota \lambda \varepsilon \mathrm{L}$.
11. к $\alpha \lambda \varepsilon ı$ ò $\theta \varepsilon \circ \varsigma$ tov viov tov Xpıotov.

12. ó $\theta \varepsilon \circ \varsigma ~ t o v ~ к о \sigma \mu о v ~ ф ı \lambda \varepsilon ı, ~ к \alpha ı ~ o ̀ ~ к о \sigma \mu о \varsigma ~ t o v ~ \theta \varepsilon о v ~ o u ̉ ~ \beta \lambda \varepsilon \pi \varepsilon เ . ~$

13. Does David have bread?
14. Christ is the rabbi, and we seek Christ.
15. The donkey throws the master, and the slave brings the master homeward.
16. You (pl.) love the word and the messenger.

## Assignment 6

Name:
All students: Translate the following sentences from Greek to English or from English to Greek.

1. ó $\lambda \alpha o \varsigma$ touৎ vo $\qquad$
 $\qquad$
2. ì $\Delta \alpha u t \delta \dot{\alpha} \mu \eta v$ tov $\theta \varepsilon o v \phi ı \lambda \varepsilon$. $\qquad$
3. ه́коиعı ó Пعт $\rho \circ \varsigma$ 入оүоия. $\qquad$
4. ذ̀ $\theta \varepsilon \circ \varsigma ~ \tau o v ’ l \omega \sigma \eta \phi ~ \tau \eta \rho \varepsilon ı . ~$ $\qquad$
 $\qquad$
5. The masters throw bread; the enslaved people receive bread.
$\qquad$
6. Are the brothers enslaved people? Are the brothers masters?
$\qquad$
7. We speak the words, and the people listen.
$\qquad$
8. Are you (pl.) really watching the heavens?

Graduate students: please translate the following story from Greek into English with the help of the following words: $\dot{\alpha} \mu \alpha \rho \tau \alpha v \omega=|\sin ; \sigma \omega \zeta \omega=|$ save; $\alpha \lambda \lambda \alpha=$ but, $\dot{\eta}=$ "the" for women or feminine nouns.





## Chapter 3: Cases and Gender

## Other Cases: Genitive, Dative, and Vocative

The Genitive usually shows Possession and corresponds to English "of" or apostrophe-s (or sapostrophe). Which words in the following English sentences would be Genitive in Greek?

We catch Gina's ball. You (pl.) preach the word of God. The sisters' children will be taught here.
The Dative shows the Indirect Object or Beneficiary of an action. It often corresponds to "to" or "for" when used with a Person. It is often used with a Direct Object in the Accusative. Which words in the following English sentences would be Dative in Greek?

You say kind words to us. They make bread for the children. I gave them another chance.
Watch out for confusion of Direct and Indirect Objects, as in this old joke:
Rob: "I'm tired. Call me a taxi." (Here "me" is the Indirect Object, "Call a taxi for me").
Bob: "Okay, Rob, you're A Taxi." (as if "me" is the Direct Object, "Call me [by the name] 'A Taxi'.")
The Vocative is the least-used case, but it is used for Direct Address or calling someone's name. In Greek, it often looks like the Nominative, so it is often marked by the particle $\omega$. Which words in the following English sentences would be Vocative in Greek?

Okay, Rob, you're a taxi. Hello, Gina! Holy prophets, what is God saying to you?
Here is the complete diagram of case endings for Masculine nouns of the Second Declension:

## Nouns: Case Endings of Second Declension Masculine (complete)

|  | Singular | Plural |
| :---: | :---: | :---: |
| Nominative | -os | -ot |
| Accusative | -ov | -ous |
| Genitive | -ou | -wv |
| Dative | - $\omega$ | -ols |
| Vocative | - $\varepsilon$ | -ol |

Again, for a given noun, take the Vocabulary form, lop off the -os, and add the endings.
Example Noun: Case Endings of Second Declension Masculine

|  | Singular | Plural |
| :--- | :--- | :--- |
| Nominative | $\dot{\alpha} \gamma \gamma \varepsilon \lambda o \varsigma$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda o \iota$ |
| Accusative | $\dot{\alpha} \gamma \gamma \varepsilon \lambda o v$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda o u \varsigma$ |
| Genitive | $\dot{\alpha} \gamma \gamma \varepsilon \lambda o u$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \omega \nu$ |
| Dative | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \omega$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda o \iota \varsigma$ |
| Vocative | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \varepsilon$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda o u$ |

## Special Uses of the Genitive and Dative

A few verbs seem to take Genitive Objects, but you can see how these evolve.

We hear James. = тои 'l $\alpha \kappa \omega \beta$ ои $\alpha$ кочо $\mu \varepsilon v$.
A few verbs seem to take Dative Objects, but again, many of them evolved from earlier constructions.
We speak the words to James. = тous $\lambda о ү о \cup \varsigma \tau \omega$ 'l $\alpha \kappa \omega \beta \omega \lambda \varepsilon \gamma о \mu \varepsilon v$.
We speak to James. $=\tau \omega{ }^{\prime} \mid \alpha \kappa \omega \beta \omega \lambda \varepsilon \gamma \circ \mu \varepsilon v$.
We worship God. $=$ We give worship to God. $=\tau \omega \theta \varepsilon \omega \pi \rho о \sigma \kappa \cup v o u \mu \varepsilon v$.
Some are a bit trickier:
We believe Jesus (We give belief to Jesus). = $\tau \omega$ 'Inoou $\pi \iota \sigma \tau \varepsilon \cup o \mu \varepsilon v$.
Another way to think about this verb is that it has an implied "self" in it, "We entrust ourselves to Jesus."
 boldfaced word is Dative in Greek, and translated "to them."

This verb is usually positive, and perhaps James benefits from having followers.

## Gender in Greek

All Greek nouns have a gender, Masculine, Feminine, or Neuter ("neither"). While names correspond to the gender of the person, other nouns are harder to predict. For example, many abstract nouns, like "love" or "beginning" are feminine, while many jobs, like "student" or "messenger," are masculine. Remember that gender is often a matter of convention, so do not read too much into it.

But the reason I bring them up here is that we are learning some Feminine Nouns, which have a pattern of Case endings different from the Masculine nouns. This pattern is sometimes called the First Declension because its endings come earlier in the Greek alphabet than the Masculine endings of the Second Declension.

## Feminine First Declension: Eta, Alpha, Mixed

There are three types of Feminine First Declension Nouns, eta-type, alpha-type, and mixed. Eta-type is the most common, and these nouns end in eta $(-\eta)$ in the Vocabulary. Examples include $\alpha \rho \times \eta=$ beginning, start; $\alpha \gamma \alpha \pi \eta=$ love (of God and neighbor); $\zeta \omega \eta=$ life

Here are the endings:
Nouns: Case Endings of the First Declension Feminine, eta-type

|  | Singular | Plural |
| :--- | :--- | :--- |
| Nominative | $-\eta$ | $-\alpha \iota$ |
| Accusative | $-\eta \nu$ | $-\alpha \varsigma$ |
| Genitive | $-\eta \varsigma$ | $-\omega \nu$ |
| Dative | $-\eta$ | $-\alpha \iota \varsigma$ |
| Vocative | $-\eta$ | $-\alpha \mathrm{\iota}$ |

Here is an example noun, $\dot{\alpha} \rho \chi \eta=$ beginning

| Example Noun of 1st Decl. <br> Fem., eta-type | Singular | Plural |
| :---: | :---: | :---: |
| Nominative | ajpxn | $\dot{\alpha} p \chi \alpha \iota$ |
| Accusative | ápxŋv | ג́pxac |
| Genitive | ápxns | $\dot{\alpha} \rho \chi \omega v$ |
| Dative | ajpxn | $\dot{\alpha} \rho \chi \alpha ı s$ |
| Vocative | $\dot{\omega} \dot{\alpha} \rho \chi \eta$ |  |

The name $\Sigma \alpha \lambda \omega \mu \eta$ also follows this pattern.

Alpha-type only occurs when the Stem ends in epsilon, iota, or rho ( $\varepsilon, \iota, \rho$ ), and the Vocabulary Form ends in alpha $(-\alpha)$ for smoother pronunication.

Nouns: Case Endings of the First Declension Feminine, alpha-type

|  | Singular | Plural |
| :--- | :--- | :--- |
| Nominative | $-\alpha$ | $-\alpha \mathrm{L}$ |
| Accusative | $-\alpha v$ | $-\alpha \varsigma$ |
| Genitive | $-\alpha \varsigma$ | $-\omega v$ |
| Dative | $-\alpha$ | $-\alpha \iota \varsigma$ |
| Vocative | $-\alpha$ | $-\alpha \mathrm{L}$ |

Example noun：$\beta \alpha \sigma \iota \lambda \varepsilon \iota \alpha=$ kingdom

| Example Noun of 1st Decl． Fem．，alpha－type | Singular | Plural |
| :---: | :---: | :---: |
| Nominative | $\beta \alpha \sigma ı \lambda \varepsilon ı \alpha$ | B $\alpha \sigma \iota \lambda \varepsilon ı \alpha \iota$ |
| Accusative | $\beta \alpha \sigma i \lambda \varepsilon เ \alpha v$ | Baбi入eıas |
| Genitive | $\beta \alpha \sigma i \lambda \varepsilon เ \alpha \varsigma$ | Baбi入દıLv |
| Dative | $\beta \alpha \sigma ı \lambda \varepsilon ı \alpha$ | Baбi入eıaıs |
| Vocative | $\beta \alpha \sigma \iota \lambda \varepsilon ı \alpha$ | B $\alpha \sigma \iota \lambda \varepsilon \iota \alpha \iota$ |

Mixed－type nouns are rare，but their stem ends in sigma，xi，or zeta（ $\sigma, \xi, \zeta$ ），and the Vocabulary form ends in alpha（ $-\alpha$ ）．

Nouns：Case Endings of the First Declension Feminine，mixed－type

|  | Singular | Plural |
| :--- | :--- | :--- |
| Nominative | $-\alpha$ | $-\alpha \iota$ |
| Accusative | $-\alpha v$ | $-\alpha \varsigma$ |
| Genitive | $-\eta \varsigma$ | $-\omega v$ |
| Dative | $-\eta$ | $-\alpha \iota \varsigma$ |
| Vocative | $-\alpha$ | $-\alpha \iota$ |

Example noun：$\delta \circ \xi \alpha=$ glory

| Example Noun of 1st Decl． Fem．，mixed type | Singular | Plural |
| :---: | :---: | :---: |
| Nominative | סo\} $\alpha$ | $\Delta \mathrm{o}\} \times \mathrm{l}$ |
| Accusative | סo\} ${ }^{\text {v }}$ | $\Delta$ o\}as |
| Genitive | סo\}ns | $\Delta \mathrm{o}$ ¢ $\omega$ |
| Dative | סo\}n | $\Delta$ o̧aıs |
| Vocative | סo\} $\alpha$ | $\Delta \mathrm{o}\}$ ¢ |

The name T $\rho \cup \phi \omega \sigma \alpha$ also follows this pattern．
We are also learning Neuter Nouns，and they follow a pattern of case endings similar to the Masculine nouns，but their vocabulary forms end in－ov rather than－o̧．The pattern is sometimes called the Second Declension Neuter．

Nouns：Case Endings of the Second Declension Neuter

|  | Singular | Plural |
| :--- | :--- | :--- |
| Nominative | $-o v$ | $-\alpha$ |
| Accusative | $-o v$ | $-\alpha$ |
| Genitive | $-o u$ | $-\omega v$ |
| Dative | $-\omega$ | $-\alpha \iota \varsigma$ |
| Vocative | $-o v$ | $-\alpha$ |

Example noun: $\tau \varepsilon \kappa v o v=$ child

| Example Noun of 2 ${ }^{\text {nd }}$ Decl. Neuter | Singular | Plural |
| :---: | :---: | :---: |
| Nominative | tعKVOV | Tekva |
| Accusative | tekvov | Tekva |
| Genitive | tekvou | Tعкv $\omega$ v |
| Dative | тદKV $\varphi$ | Tekvoıs |
| Vocative | 山́ tعKVOV | $\dot{\omega}$ тєкv $\alpha$ |

## Special Neuter Plural Rule

Here is an exception to the rule that Subjects and Verbs must have the same number: in other words, usually Singular Subjects have Singular Verbs, and Plural Subjects have Plural Verbs.

Special Neuter Plural Rule: Neuter Plural Subjects have Singular Verbs

Perhaps this rule originated in the fact that neuter nouns sometimes act as collectives:
$\tau \alpha \pi \rho о \beta \alpha \tau \alpha \tau \omega$ кирเఱ $\alpha$ ко $\lambda о \cup \theta \varepsilon ı .=$ the sheep follow their master.
$\tau \alpha \tau \varepsilon \kappa v \alpha \dot{\alpha} \rho \tau о \cup \varsigma \dot{\alpha} \gamma \varepsilon \iota .=$ the children bring loaves of bread.
The name "Jesus" in Greek is somewhere between Greek and Hebrew in not having a full Greek declension. Use His Name with the article, but it only has 3 different endings:

| Nouns: Declension of Jesus | Singular |
| :--- | :--- |
| Nominative | ó'Inoous |
| Accusative | Tov'Inoouv |
| Genitive | Tou'In $\sigma o u$ |
| Dative | $\tau \omega^{\prime} \ln \sigma o u$ |
| Vocative | $\omega^{\prime} \ln \sigma o u$ |

## Article (complete declension)

Let's take one more look at the Article, since we need to use it for nouns of all Genders. The Article agrees with the noun it modifies or specifies in Gender, Number, and Case. This does not mean that the endings will be the same (see ó 'Inoous above). Even though there are three types of Feminine Nouns, the Article is consistently eta-type.

Article：Declension of the Article（complete），can be used with ANY noun

|  | Masc．Sing． | Fem．Sing． | Neut．Sing． | Masc．Pl． | Fem．Pl． | Neut．Pl． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | ó | $\dot{\dagger}$ | тO | oi | $\alpha i$ | T $\alpha$ |
| Acc． | tov | тๆv | то | tous | tas | T $\alpha$ |
| Gen． | tou | tทs | tou | $\tau \omega v$ | $\tau \omega v$ | T $\omega v$ |
| Dat． | $\tau \omega$ | т！ | $\tau \omega$ | toıs | taıs | Toıs |
| Voc． | $\omega$ | $\stackrel{\text { ¢ }}{ }$ | $\omega$ | $\omega$ | $\omega$ | $\omega$ |

The article will also appear in the Vocabulary to mark the genders of nouns．$\dot{o}=$ Masculine，$\dot{\eta}=$ Feminine， то＝Neuter．Memorize the Article Declension，since we will use it a lot，and it will help you learn new declensions．You can also use it to reinforce what we have already learned，as below．

Declensions with Articles；－－＝＂put the stem of a noun from this declension here＂

|  | $2{ }^{\text {nd }}$ Declension Masculine Endings with Articles |  | $1^{\text {st }}$ Declension Feminine， Alpha－type（could also do other types），Endings with Articles |  | $2^{\text {nd }}$ Declension Neuter Endings with Articles |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sing． | Pl． | Sing． | Pl． | Sing． | Pl． |
| Nom． | ó－－os | oi－－ol | $\dot{\eta}--\alpha$ | $\alpha i--\alpha \iota$ | to－－ov | $\tau \alpha-\alpha$ |
| Acc． | tov－－ov | tous－－ous | тๆv－－$\alpha v$ | t $\alpha \varsigma-$－$\alpha$ ¢ | to－－ov | T $\alpha$－－$\alpha$ |
| Gen． | tou－－ou | t $\omega v$－－wv | тท¢－－$\alpha$ ¢ | $\tau \omega v$－－$\omega v$ | tou－－ou | $\tau \omega v-\omega v$ |
| Dat． | $\tau \omega$－－$\omega$ | tols－－ols | тท－－$\alpha$ | taıs－－aıs | $\tau \omega-\omega$ | toıs－oıs |
| Voc． | $\omega$－－ | ف̇－－ol | $\omega$－－$\alpha$ | $\omega$－－$\alpha \iota$ | ف－－ov | $\omega$－－$\alpha$ |

$3^{\text {rd }}$ Person Pronoun
Like the article，the Third Person Pronoun appears in all three Genders，both Numbers，and in every case but the Vocative．
$\alpha$ ט̇tos，$\alpha$ Ủtף，$\alpha$ Ủto＝he，she，it，they；－self；the same
Pronoun：Declension of the Pronoun $\alpha$ U̇toc（complete）

|  | Masc．Sing． | Fem．Sing． | Neut．Sing． | Masc．PI． | Fem．PI | Neut．PI． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | аU̇tos | $\alpha$ 人่̇т | аỦтo | $\alpha$ Qutot | $\alpha$ U＇taı | $\alpha$ 人่̇ $\alpha$ |
| Acc． | Qútov | Qủtఇv | $\alpha$ ט̉то | बỦtous | 人ỦTas | $\alpha$ 人่̇ $\alpha$ |
| Gen． | Qủtou | aủtns | Qủtou | $\alpha$ 人̇t ${ }^{\text {a }}$ | $\alpha$ ט̇twv | $\alpha$ 人̇t ${ }^{\text {a }}$ |
| Dat． | $\alpha$ ¢ | QỦт！ |  | גỦtoıs | аỦтаıs | גỦtoıs |

It has three different uses：
1．If you get tired of repeating the same noun or name，you can use $\alpha$ útos as a substitute，usually not in the Nominative Case．Example：tఇv M $\alpha \rho ı \alpha v \beta \lambda \varepsilon \pi о \mu \varepsilon v, ~ \kappa \alpha \iota \alpha u ́ \tau \eta ~ \lambda \varepsilon ү o \mu \varepsilon v . ~=~ W e ~ s e e ~ M a r y, ~$ and we speak to her．The gender of the pronoun follows the gender of the antecedent or referent．For example，since a house is feminine，you would refer to it with a Feminine pronoun

2. If you see aủtos in the Nominative, it usually emphasizes the Subject with some form ending in
 speaking to Philip. Question: How do we know that the messengers are not speaking to themselves?
3. If you see $\alpha$ Útos preceded by the article, that is, in Attributive Position, translate it as "the same". Weirdly, most of the words for "same" in European languages are preceded by the article if possible: the same, la même, la misma, la stessa. Example: to $\alpha u ́ t o ~ i \varepsilon \rho o v ~ \beta \lambda \varepsilon \pi о \mu \varepsilon v ; ~=~$


What would it look like if all three uses were in the same sentence?

Fun exercise: Try to write a Greek sentence asserting that two things are "the same," and figure out what the gender of aútoc is. When nouns have different genders but are modified by the same adjective, the hierarchy is Neuter > Masculine > Feminine. So a Neuter and a Feminine noun would be modified by a Neuter Adjective, and the verb would be singular to follow the Neuter Plural Rule.

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Vocabulary for Chapter 3
Feminine Nouns of the First Declension, eta-type
\alpha
\alpha}\delta\varepsilon\lambda\phi\emptyset\eta,\dot{\eta}= sister
\alphá\rhox\eta, \grave{ = beginning}
\eta\eta, \dot{\eta}= earth, land, soil
\zeta \omega \eta , \eta \dot { \eta } = l i f e
\phi\omegav\eta, \dot{\eta}= voice, sound
\psiux\eta, \dot{\eta}=\mathrm{ soul, life-breath}
Feminine Nouns of the First Declension, alpha-type
\alpha}\mu\alpha\rho\tau\iota\alpha,\dot{\eta}= sin, mistak
\beta\alpha\sigma|\lambda\varepsilonı\alpha, \dot{\eta}=kingdom
\varepsiloṅкк\lambda\eta\sigma\iota\alpha, \dot{ = assembly, church (as organization)}
\eta}\mu\varepsilon\rho\alpha,\dot{\eta}=\mathrm{ day
к\alpha\rho\delta\iota\alpha, \grave{\eta}= heart
M\alpha\rhoı\alpha/M\alpha\rhoı\alpha\mu,\dot{\eta}= Mary/Miriam
oikı\alpha, \dot{\eta}= house
\omegaं\rho\alpha, \dot{\eta}= hour, season
Vocabulary continued on next page
```

Feminine Nouns of the First Declensions, mixed-type
$\delta o \xi \alpha, \dot{\eta}=$ glory, splendor
$\theta \alpha \lambda \alpha \sigma \sigma \alpha, \dot{\eta}=$ sea, lake
$\tau \rho \alpha \pi \varepsilon \zeta \alpha, \dot{\eta}=$ table, meal
Neuter Nouns of the Second Declension
$\beta \iota \beta$ ıov, то = book, scroll
$\delta \alpha \iota \mu$ oviov, to = demon, spirit
غ́ppov, то = work, task
$\varepsilon$ ย̉ $\alpha ү \gamma \varepsilon \lambda ı$ ıv, to = good news, gospel
i $\varepsilon \rho \circ$, to = temple
$\pi \lambda o \iota o v$, to $=$ boat, skiff
$\pi \rho о \sigma \omega \pi о v, \tau о=$ face, identity
$\sigma \alpha \beta \beta \alpha \tau$, то = Sabbath (often plural because it wraps from one day to another)
бף $\mu \varepsilon$ เov, то = sign, signal, miracle
т $\varepsilon$ кvov, $\tau о=$ child
Third-Person Pronoun
גỦtos, aủtn, aúto = he, she, it, they; -self; the same
A few more names
'Inoous, ò = Jesus
Паu入оऽ, $\dot{\text { ó }}=$ Paul
Пєт $\rho о \varsigma, ~ \grave{o}=$ Peter
Three more verbs
$\alpha \dot{\alpha} к о \lambda о \cup \theta \varepsilon \omega=I$ follow + Dative
$\gamma \alpha \mu \varepsilon \omega=1$ marry
$\pi \iota \sigma \tau \cup \omega=I$ believe + Dat. or with the Preposition $\varepsilon$ iç followed by an Accusative

## Family Story: Marriage Discussion

James and Tryphosa discuss whom their son Philip should marry

T $\rho \cup \phi \omega \sigma \alpha$--- $\chi \alpha \iota \rho \varepsilon$ (hello), $\omega^{\prime} l \alpha \kappa \omega \beta \varepsilon$.


'l $\alpha \kappa \omega ß$ oৎ --- tiva (whom) $\beta \lambda \varepsilon \pi \varepsilon เ \varsigma ~ i ́ \kappa \alpha v \eta v ~(s u i t a b l e) ; ~$
Tрuф $\omega \sigma \alpha$--- oủ vuv (now) $\beta \lambda \varepsilon \pi \omega, \zeta \eta \tau \omega \delta \varepsilon . G R$
 (Ruth);

Scripture: Ruth and Naomi
Ruth 1:2-5: Read aloud without translating. How many words do you recognize?







## Assignment 7

Name: $\qquad$
All students: Translate the following sentences from Greek to English or from English to Greek.

1. We keep the laws of God.
$\qquad$
2. Are you (s.) speaking a message to the people?
$\qquad$
3. ó óx $\lambda$ оৎ tou Xpıбтоu áкоиعı. $\qquad$
 $\qquad$
4. oi vo $\mu$ ot tou $\theta \varepsilon$ ou kupıoı tou $\lambda \alpha o u$. $\qquad$
5. $\delta o u \lambda o u \varsigma \tau \omega v \alpha \dot{\alpha} \delta \varepsilon \lambda \phi \omega v \lambda u \varepsilon ı \varsigma ;$ $\qquad$
6. тоıऽ $\alpha \not \gamma ү \varepsilon \lambda о ı \varsigma ~ \lambda о ү о \cup \varsigma ~ \lambda \varepsilon ү о \mu \varepsilon v . ~$ $\qquad$

$\qquad$
7. The master loves the bread of Jacob. $\qquad$
8. The brothers make houses for the sons. $\qquad$

## Grad Assignment 7

Name: $\qquad$
Graduate students: please translate the following sentences from Greek to English or from English to Greek, with the aid of the following words: $\lambda \iota \theta$ оя, $\dot{\text { ó }}=$ stone, пот $\alpha \mu \circ \varsigma, \dot{o}=$ river

2. тоıऽ $\alpha$ v $Ө \rho \omega \pi$ oıs $\lambda$ оүous $\lambda \alpha \lambda \varepsilon เ \varsigma ;$ $\qquad$
 $\qquad$
4. ó $\Delta \alpha u t \delta$ tov $\lambda \alpha o v$ tou 'lopaŋ $\lambda \dot{\alpha} \gamma \varepsilon$. $\qquad$
5. oi viol tou 'l $\alpha \kappa \omega \beta$ tov 'l $\omega \sigma \eta \phi$ oủ $\phi \iota \lambda o u \sigma$ เv.
$\qquad$

$\qquad$
7. You (pl.) make bread for the masters. $\qquad$
8. The slaves of the rabbi keep the laws.
9. We do not throw the stones of the house.
$\qquad$
10. Do they love the words of Jacob and of Abraham?
$\qquad$

Name: $\qquad$

All students: Sort the following unfamiliar nouns into masculine, feminine, or neuter based on their endings by putting them into the boxes below: $\zeta \omega 0 v=$ animal, $\gamma \lambda \omega \sigma \sigma \alpha=$ tongue, language, $\dot{\eta} \lambda \iota \circ=$ sun,
 tomb, $\kappa \omega \mu \eta=$ village, $\sigma \tau \rho \alpha \tau \eta ү \circ \varsigma=$ general, $\varepsilon i \rho \eta v \eta=$ peace, $\dot{\varepsilon} \chi Ө \rho \circ \varsigma=$ enemy

| Masculine | Feminine | Neuter |
| :--- | :--- | :--- |
|  |  |  |

All students: Translate the following sentences from Greek into English, or from English into Greek.

2. тоเऽ $\beta \iota \beta \lambda เ$ เงเऽ $\alpha \mu \eta \vee \pi \iota \sigma \tau \varepsilon \cup \varepsilon เ \varsigma ; ~$

4. $\omega$ П $П \tau \tau \varepsilon, \tau о v \alpha \prime \rho \tau о v \tau \eta \varsigma \zeta \omega \eta \varsigma \lambda \alpha \mu \beta \alpha v \varepsilon เ \varsigma ;$
5. і̀ $\lambda \alpha \circ \varsigma \tau \alpha$ б $\eta \mu \varepsilon ı \alpha \beta \lambda \varepsilon \pi \varepsilon ı$.

7. We love the face of the earth.
8. Do you (sing.) see the sins of human beings?
9. Paul says to the crowd, "I speak truly." (Capitalize start of quote)
10. Sisters, do you (pl.) seek the temple of the Lord?
$\qquad$

Graduate Students, please translate the following sentences from Greek into English, or from English into Greek:



4. $\beta \alpha \lambda \lambda \varepsilon เ \grave{\eta} \theta \alpha \lambda \alpha \sigma \sigma \alpha$ to $\pi \lambda o \iota o v$ tou Пعт $\rho \circ$.


7. Do you see, Paul, the miracles of God?
8. The churches receive the bread of life.
9. Mary says to the son, "O child, you bring the kingdom of the Lord." (Capitalize start of quote)
10. Do the people love the splendor of the world?
$\qquad$

All students: Translate the underlined words into Greek, using aútoৎ, aútn, aủto.
We have heard the gospel, and we love it. $\qquad$
They are speaking to her. $\qquad$
You (pl.) like his bread (the bread of him). $\qquad$
The sisters hear them (what case?). $\qquad$
We see our sister and her house (the house of her). $\qquad$
We did the tasks but did not like them (= the tasks). $\qquad$
All students: Translate the following sentences from Greek into English, or from English into Greek.




5. $\delta \iota \delta \alpha \sigma \kappa о \cup \sigma ı v ~ \alpha i ~ \alpha ̉ \delta \varepsilon \lambda \phi \alpha l, ~ к \alpha ı ~ \alpha u ̉ t \alpha ı \varsigma ~ \lambda \alpha \lambda о u \mu \varepsilon v$.
6. Do you (pl.) do the works of the church?
7. The human beings love sin, and God seeks them.
8. The voice of God says, "Truly, [it is] the day of the Lord." (don't translate the part in brackets [])
9. We make the house for the sisters, and they have it. (what is the gender of "house"?)
$\qquad$

Graduate Students, please translate the following sentences from Greek into English, or from English into Greek with the help of the following vocabulary: iat $\rho \circ \varsigma, \dot{o}=\operatorname{doctor,} \pi \lambda \varepsilon \omega=\mid$ sail

1. ó í $\alpha \tau \rho \circ \varsigma ~ t \eta \nu ~ к \alpha \rho \delta \iota \alpha v ~ t o u ~ \tau \varepsilon к v o u ~ \alpha ́ к о \cup \varepsilon เ . ~$

2. $\alpha i \dot{\alpha} \delta \varepsilon \lambda \phi \alpha \iota \alpha \dot{\alpha} \rho \chi \eta v \tau \omega v$ ह่p $\gamma \omega v$ noเouбıv.


3. tnv $\dot{\omega} \rho \alpha v$ tnc $\dot{\alpha} \rho \chi \eta \varsigma ~ t o u ~ \varepsilon u ̉ \alpha ~ \gamma ү ү \varepsilon \lambda ı o u ~ \beta \lambda \varepsilon \pi \varepsilon \tau \varepsilon ; ~$
4. Love keeps the church and leads it. (gender of "church"?)
5. Mary sees the miracle of a child and loves it truly. (gender of "child"?)
6. Paul says to the people , "Jesus is Lord of the earth and of heaven." (Capitalize start of quote)
7. Salome sails the boat, and Jesus speaks to her.

## Chapter 4: Prepositions

## Prepositions

Prepositions are words that locate nouns in time, space, causality, or reference. English has them, too:
in the tree around the lake after sunset because of rain about anxiety
The above examples are all prepositional phrases. But frequently, they are used in sentences with potential ambiguity:

Alice saw the boy on the hill with the telescope.
It is pretty clear that the boy is "on the hill," but where is the telescope? Is Alice holding it and using it to see the boy? Is the boy holding it, possibly merely carrying it around? Or is the telescope installed on the hill and possibly coin-operated?

In Greek, prepositions cover a lot of functions that cases do not. Although there is no Greek word for "of", most of the other English prepositions have Greek equivalents. Also, Greek prepositions usually come before the nouns they locate, like English, but also as an exception to the usual flexible word order. Greek prepositions are usually followed by a noun in a particular case, or by different cases for different functions.

| Case Used With Preposition | Function 1 | Function 2 |
| :--- | :--- | :--- |
| Accusative | Motion toward | Causation |
| Genitive | Motion from | Region/circle |
| Dative | Fixed position | Accompaniment |

For example, the preposition $\varepsilon$ ह́v is used only with the Dative Case, but can mean "in," "on," or even "by" or "with," so it can express either function of the Dative, either Function 1 or Function 2. If you know Hebrew, it translates the preposition be (בְ).

Prepositions that take only one case:

| Case | Meaning | Example |
| :---: | :---: | :---: |
| Accusative | ```\alpha}v\alpha+\mathrm{ Acc. = up to, up along \varepsiloni\varsigma + Acc. = into, to \pi\rhoо\varsigma + Acc. = to, towards``` | $\begin{aligned} & \text { avo to í } \varepsilon \rho \circ v=\text { up to the temple } \\ & \text { عiऽ to í } \rho \circ v=\text { into the temple } \\ & \pi \rho \circ \varsigma ~ t o ~ i \varepsilon \rho o v ~=~ t o w a r d s ~ t h e ~ t e m p l e ~ \end{aligned}$ |
| Genitive <br> Genitive, continued | ```\alpháro + Gen. = from \varepsiloṅ\kappa/\varepsilon่\zeta + Gen. = from, out of \varepsiloṅv\omega\pitov + Gen. = in front of \varepsilon}\xi\omega+\mathrm{ Gen. = outside of \varepsilon}\omega\varsigma + Gen. = unti \pi\rhoо + Gen. = before (time)``` | $\dot{\alpha} \pi o$ tou i $\varepsilon \rho \circ u=$ from the temple غ́к tou í $\varepsilon \rho 0 u=o u t$ of the temple $\dot{\varepsilon} v \omega \pi \iota o v$ tou icpou = in front of the temple $\dot{\varepsilon} \xi \omega$ tou $i \varepsilon \rho o u=o u t s i d e$ of the temple $\dot{\varepsilon} \omega \varsigma$ tnऽ $\dot{\eta} \mu \varepsilon \rho \alpha \varsigma=$ until the day $\pi \rho о$ tnऽ $\dot{\eta} \mu \varepsilon \rho \alpha \varsigma=$ before the time |
| Dative | ह́v + Dat. = in, on, by, with <br> $\sigma u v+$ Dat. $=$ with, together with | ह́v $\tau \omega$ i $\varepsilon \rho \omega=$ in the temple ouv toıs $\alpha \dot{\delta} \varepsilon \lambda \phi \alpha \iota \varsigma=$ with the sisters |

The preposition $\delta \iota \alpha$ has two different meanings with two different cases. With the Accusative, it means "because of," but with the Genitive, it means "through," like diameter.

Here is a list of the main prepositions that take two cases：

| Case and Meaning | Examples |
| :---: | :---: |
| $\begin{aligned} & \delta ı \alpha+\text { Acc. }=\text { because of } \\ & \delta \iota \alpha+\text { Gen. }=\text { through } \end{aligned}$ | $\delta ı \alpha$ т $\eta v \alpha \not \gamma \alpha \pi \eta v=$ because of love $\delta \iota \alpha$ tou izpou＝through the temple |
| $\kappa \alpha \tau \alpha+$ Acc．＝according to к $\alpha \tau \alpha+$ Gen．＝against（as in slander） | к $\alpha \tau \alpha$ т $\eta v \dot{\alpha} \gamma \alpha \pi \eta \nu=$ according to love к $\alpha \tau \alpha$ тпऽ $\dot{\alpha} \delta \varepsilon \lambda \phi \eta \varsigma=$ against the sister |
| $\mu \varepsilon \tau \alpha+$ Acc．＝after <br> $\mu \varepsilon \tau \alpha+$ Gen．＝with（person） | $\mu \varepsilon \tau \alpha \tau \eta v \dot{\eta} \mu \varepsilon \rho \alpha v=$ after the day $\mu \varepsilon \tau \alpha$ тךऽ $\alpha \delta \varepsilon \lambda \phi \eta \varsigma=$ with the sister |
| $\pi \varepsilon \rho t+$ Acc．$=$ around（in space） <br> $\pi \varepsilon \rho t+$ Gen．＝about（topic）， <br> concerning | ```\pi\varepsilon\rho। to i\varepsilon\rhoov = around the temple \pi\varepsilon\rho। \tau\eta\varsigma \alphá ү\alpha\pin\varsigma = about love, concerning love``` |
| $\begin{aligned} & \text { ú } \pi \varepsilon \rho+\text { Acc. = over } \\ & \text { ú } \pi \varepsilon \rho+\text { Gen. }=\text { on behalf of } \end{aligned}$ |  $\dot{u} \pi \varepsilon \rho$ тпऽ $\dot{\alpha} \gamma \alpha \pi \eta \varsigma=$ on behalf of love |
| $\begin{aligned} & \text { u̇ } \pi 0 \text { + Acc. = under } \\ & \text { ט̇兀o + Gen. = by (person) } \end{aligned}$ | úлo то í $\varepsilon \rho \circ v=$ under the temple úno тПऽ $\dot{\alpha} \delta \varepsilon \lambda \phi \eta \varsigma=$ by the sister |

Do you notice any patterns for Accusative uses versus Genitive uses？
Finally，the prepositions $\varepsilon \pi \iota, \pi \alpha \rho \alpha$ ，and $\pi \rho \circ \varsigma$ have three different meanings with three different cases． Where do you see the different case functions？

| Case | Meaning | Examples |
| :---: | :---: | :---: |
| Accusative | غ́ct＋Acc．＝onto，against（militarily） | غ่ாı тๆレ т $\rho \alpha \pi \varepsilon \zeta \alpha v=$ onto the table <br>  |
|  | $\pi \alpha \rho \alpha+$ Acc．$=$ to the side of | $\pi \alpha \rho \alpha$ то $\dot{i} \varepsilon \rho \circ \mathrm{v}=$ to the side of the temple |
|  | $\pi \rho о \varsigma+$ Acc．$=$ to，toward | $\pi \rho \circ \varsigma$ тпv oikı $\alpha v=$ to the house |
| Genitive | $\varepsilon ่ \pi t+$ Gen．＝on（region），in the time of |  غ́nı tou Паu入ou＝in the time of Paul |
|  | $\pi \alpha \rho \alpha+$ Gen．$=$ from the side of | $\pi \alpha \rho \alpha$ tou i i $¢ 0$＝from the side of the temple |
|  | $\pi \rho \circ \varsigma+$ Gen．$=$ from | $\pi \rho \circ \varsigma$ tףv oikı $\alpha v=$ from the house |
| Dative | ह̇cı＋Dat．＝in，on，on the basis of | غ́nı toıs oúpavoıs＝in the heavens <br> غ̇兀ı t $\omega$ عủaүүદ $\lambda \iota \omega=$ on the basis of the gospel |
|  | $\pi \alpha \rho \alpha+$ Dat．$=$ at the side of | $\pi \alpha \rho \alpha \tau \omega \dot{i} \varepsilon \rho \omega=$ at the side of the temple |
|  | $\pi \rho \circ \varsigma+$ Dat．$=$ next to | $\pi \rho \circ \varsigma$ тп оikı $\alpha=$ next to the house |

Phonology: prepositions before vowels
Drop last vowel $\dot{\alpha} \pi \sigma, \delta \iota \alpha, \varepsilon ่ \pi l, \kappa \alpha \tau \alpha, \mu \varepsilon \tau \alpha, \pi \alpha \rho \alpha$, ن́лo
If the vowel starting the next word has a rough breathing, make the additional transformation of adding aspiration to the final consonant: $\pi \rightarrow \phi, \tau \rightarrow \theta$

Don't drop last vowel: $\dot{\varepsilon} \xi \omega, \pi \varepsilon \rho \iota, \pi \rho \circ$
Add sigma before a vowel: $\dot{\varepsilon} \kappa \rightarrow \dot{\varepsilon} \kappa+\varsigma \rightarrow \dot{\varepsilon} \xi$
 $\pi \rho \circ \dot{\eta} \mu \varepsilon \rho \alpha \varsigma=\pi \rho \circ \dot{\eta} \mu \varepsilon \rho \alpha \varsigma, \dot{\varepsilon} \kappa+\dot{\alpha} \gamma о \rho \alpha \varsigma=\dot{\varepsilon} \zeta \dot{\alpha} \gamma о \rho \alpha \varsigma$

For a more intuitive explanation of prepositions, see PrepositionsLION.05.htm (biblicalgreek.org).

## Instruments and Agents

The Genitive of Agent, "by (a person)" is expressed with the preposition úmo + Genitive: Úmo tף̧ Трифшбףऽ, и́ло тои Фıлıллоu. The Genitive of Agent is most frequent with Passive Voice Verbs, but we will see it other places as well.

The Dative of Instrument, "by/with (a thing)" is expressed by the Dative case without any preposition: лоүш, غ́pүoıs


## Compound Verbs

Compound Verbs usually consist of a preposition added onto the front of a verb, often with a significant change in meaning.

In English, we see: under + stand = understand, off + load = offload, with + hold = withhold
In Greek, we see

```
\(\dot{\varepsilon} \kappa+\beta \alpha \lambda \lambda \omega=\dot{\varepsilon} \kappa \beta \alpha \lambda \lambda \omega=I\) throw out, I cast out (demons)
\(\alpha \dot{\alpha} \alpha+\beta \lambda \varepsilon \pi \omega=\alpha \dot{\alpha} \alpha \beta \lambda \varepsilon \pi \omega=I\) see again, I regain my sight
\(\pi \varepsilon \rho \iota+\pi \alpha \tau \varepsilon \omega=\pi \varepsilon \rho \iota \pi \alpha \tau \varepsilon \omega=I\) walk around, I live
\(\pi \rho о \varsigma+к u v \varepsilon \omega=\pi \rho о \sigma \kappa u v \varepsilon \omega=I\) worship
\(\dot{u} \pi о+\dot{\alpha} \gamma \omega=\dot{u} \pi \alpha \gamma \omega\) = I depart, leave
```



Note that the prefix will often be repeated as a preposition elsewhere in the sentence, but English does not have to translate both the same way.

Example: $\tau \alpha \delta \alpha \iota \mu \nu v ı \varepsilon \dot{\varepsilon} \kappa \tau \omega \nu \tau \varepsilon \kappa \nu \omega v \dot{\varepsilon} \kappa \beta \alpha \lambda \lambda \omega .=1$ cast the demons out of the children. OR I cast out the demons from the children. NOT I cast out the demons out of the children.

```
Vocabulary for Chapter 4
Prepositions:
\alpha}v\alpha+ Acc. = up; (as prefix) up, agai
\alpha
\deltaı\alpha + Acc. = because of; + Gen. = through
\varepsilonis + Acc. = into
\varepsiloṅ\kappa/\varepsiloṅ\varepsilon + Gen. = from,out of
\varepsiloṅv + Dat. = in, on, by, with
\varepsiloṅv\omegamıov + Gen = in front of, before (space)
\varepsiloṅ\xi\omega + Gen. = outside of
\varepsiloṅ\piı + Acc. = upon; + Gen. = on, in (region), in the time of; + Dat. = in, on, on the basis of
\varepsilon}\omega\varsigma + Gen. = unti
k\alphat\alpha + Acc. = according to; + Gen. = against
\mu\varepsilont\alpha + Acc. = after; + Gen. = with (person)
\pi\alpha\rho\alpha + Acc. = to the side of; + Gen. = from the side of; + Dat. = at the side of
\pi\varepsilon\rhot + Acc. = around (place); + Gen. = about (topic), concerning
\pi\rhoo + Gen. = before (time)
\pi\rhoо\varsigma + Acc. = to, toward; + Gen. = from; + Dat. = next to
\sigmauv + Dat. = with (person), together with
ú\pi\varepsilon\rho + Acc. = over; + Gen. = on behalf of
Úmo + Acc. = under; + Gen = by (person)
Verbs, including Compound Verbs
\alpha}v\alpha-\beta\lambda\varepsiloń\pi\omega = I see again, I regain my eyesight; (rarely) I look up
\alpha}\pi\sigma-\beta\lambda\varepsilon\pi\sigma\omega = I look away
\alphaं\pio-\lambdau\omega = I divorce, I let go
\varepsiloṅ\kappa-\beta\alpha\lambda\lambda\omega = I cast out (often demons)
\varepsiloṅ\pi-к\alpha\lambda\varepsilon\omega = I call upon
к\alphaт-ock\varepsilon\omega = I dwell in, l inhabit
\pi\alpha\rho\alpha-к\alpha\lambda\varepsilon\omega = I encourage, comfort
```

```
\(\pi \alpha \rho \alpha-\lambda \alpha \mu \beta \alpha v \omega=\) I take, receive, recruit
\(\pi \varepsilon \rho \iota-\pi \alpha \tau \varepsilon \omega=1\) walk, live
\(\pi \rho о \sigma-к \cup v \varepsilon \omega=1\) worship + Dative
\(\sigma u v-\alpha \gamma \omega=\) I gather, assemble
\(\dot{U} \pi-\alpha \gamma \omega=1\) depart, leave
Two nouns we need for the Story
\(\dot{\alpha} \gamma o \rho \alpha, \dot{\eta}=\) marketplace
лөŋкоя, ó = monkey
Family Story: Salome and the Monkey
```



 $\beta \lambda \varepsilon \pi \varepsilon \iota ; »$

Scripture: Baptism of Jesus

Mark 1:9-10; first, read without translating, and then, find words you can recognize.

 $\pi v \varepsilon u ̃ \mu \alpha \dot{\omega} \varsigma \pi \varepsilon \rho เ \sigma \tau \varepsilon \rho \alpha ̀ v$ к $\alpha \tau \alpha \beta \alpha i ̃ v o v ~ \varepsilon i \varsigma ~ \alpha u ̉ t o ́ v . ~$

## Assignment 10

Name: $\qquad$

All students: Translate the underlined phrases into Greek, using the new prepositions in this chapter; please see also the lion cartoon for a more conceptual explanation of case use with prepositions.

1. We are sacrificing in the temple. $\qquad$
2. They are traveling together with the sisters. $\qquad$
3. The heretics spread slander against Christ. $\qquad$
4. In the time of Paul, philosophers seek truth.
5. We climbed into the boat. $\qquad$
6. We came alongside them in their work.

All students: Translate the following sentences from Greek into English, or from English into Greek.

1. $\tau \alpha \beta \iota \beta \lambda \iota \alpha$ ह́v $\tau \eta$ oíkı $\alpha$ غ́ $\chi o \mu \varepsilon v$.



2. то $\delta \alpha \iota \mu$ оvıov દ́к тоu т $\varepsilon$ кvou $\lambda \cup \omega$.
3. $\sigma u v \alpha$ ủtn $\tau \eta v$ ả $\gamma \alpha \pi \eta v \lambda \alpha \mu \beta \alpha v \varepsilon เ \varsigma$.
4. We see her, together with Mary.
5. According to Paul, Jesus is the son of God.
$\qquad$

Graduate Students, please translate the following sentences from Greek into English, or from English into Greek with the help of the following vocabulary: $\pi \lambda \varepsilon \omega=\mid$ sail, $\mathrm{P} \omega \mu \eta, \dot{\eta}=$ Rome






7. After the beginning of the gospel, Christ does miracles.
8. We bring bread for the children, and they like it. [hint: no prepositions]
9. Paul speaks the message of Christ through(out) the kingdom.
10. The children are throwing soil in the house.

All students: Review the compound verbs, then translate the following sentences from Greek into English, or from English into Greek.




5. In the land of Israel (feminine) we worship God.

## Grad Assignment 11

Graduate Students, please translate the following sentences from Greek into English, or from English into Greek. пои = Where? (from the next chapter)
6. $̇$ ह่v $\omega \pi \iota \circ$ tou Пعт $\rho o u, ~ a ̉ v \alpha \beta \lambda \varepsilon \pi о \mu \varepsilon v . ~$


9. тоиৎ $\alpha$ ртоиৎ Úл
10. Where do you (pl.) live? Do you live in the houses of the brothers?
$\qquad$

All students: Just so that your hard-won knowledge is not lost, supply the correct form of the article in front of the following nouns:

| óx入ou | iع $\alpha^{\prime}$ | عỦهүүع入ı |
| :---: | :---: | :---: |
| áptov | 4uxns | ठo\}а (2 possibilities!) |
| $\alpha \dot{\alpha} \varepsilon \lambda \lambda \omega v$ | oikıaıs | $\dot{\alpha} \mu \alpha \rho \tau \iota \alpha \varsigma(2)$ |

All students: Please translate the following sentences from Greek into English, or from English into Greek.

1. $\tau \alpha \pi \lambda o \iota \alpha \alpha \cup ̉ \tau \omega v \pi \alpha \rho \alpha \tau \omega$ i $\varepsilon \rho \omega \beta \lambda \varepsilon \pi о \mu \varepsilon v$.
2. $\tau \omega \theta \varepsilon \omega \tau\rceil \varsigma^{\prime} l \sigma \rho \alpha \eta \lambda$ $\sigma u v$ बỦт $\omega$ oủ $\pi \rho o \sigma \kappa \cup v \varepsilon เ \tau \varepsilon$.
3. How do they make the bread of the church on behalf of the people?

## Grad Assignment 12

Graduate Students, please translate the following sentences from Greek into English, or from English into Greek.

2. oi кupıoı t $\omega v \delta$ סu $\lambda \omega v \tau \alpha \varsigma ~ o i ́ k ı \alpha \varsigma ~ \alpha u ̉ t o ı \varsigma ~ o u ̉ ~ \pi o เ o u \sigma ı v . ~$


5. How do you seek God outside the church and outside the household?

## Chapter 5：Adjectives；Predicate and Attributive positions

## Adjectives

Adjectives are words that describe nouns．English：the tall tree，the trees are tall．
In Greek，adjectives agree with the nouns they describe in Gender，Number，and Case，just like the Article．The adjectives we will learn soon follow the patterns of endings we already learned for nouns． Masculine adjectives look like $\lambda о \gamma \circ \varsigma$, Feminine adjectives look like $\alpha \rho \chi \eta$ or $\beta \alpha \sigma \Delta \lambda \varepsilon \iota \alpha$ depending on their stem，and Neuter adjectives look like $\pi \lambda$ oıov．Look at the Feminine Singular for a place where the adjective and noun have endings that match but are not identical．

Examples of Noun－Adjective Pairs，arranged by Case，Number，and Gender

|  | Masc．Sing． | Masc．Pl． | Fem．Sing． | Fem．Pl． | Neut．Sing． | Neut．Pl． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | 入оүоs $\alpha$ д $\alpha$ Өоs | 入opoı áp $\alpha \theta$ oı | $\psi \cup \chi \eta$ Sık $\alpha \iota \alpha$ | 廿uxaı סıkaıaı | tعKvov $\dot{\alpha}$ 人ıov | т $\varepsilon \kappa v \alpha$ $\dot{\alpha} \gamma \iota \alpha$ |
| Acc． | 入oүov $\alpha \dot{\alpha} \beta$ ov | 入oүous ג’үดӨous | Uuхףv Sıкаıаv | 廿uхаs סıкаıаs | tekvov ג́pıov | т $\varepsilon$ KV $\alpha$ $\dot{\alpha} p ı \alpha$ |
| Gen． | 入oyou ápaӨou | 入oүшv $\alpha \dot{\alpha} \alpha \theta \omega$ | $\psi \cup \chi \eta ¢$ סıкаıая | $\psi u \chi \omega v$ סıкаı ${ }^{\text {c }}$ | tعKvou $\dot{\alpha}$ 人ıou | т $\varepsilon \kappa v \omega v$ $\dot{\alpha} \gamma \iota \omega v$ |
| Dat． | 入оүш $\dot{\alpha} \gamma \alpha \theta \omega$ | 入оүoıs ápaӨoıs | $\psi \cup \chi n$ סıkaıạ | 廿uxaıs סıkaıaıs | โЕKV $\omega$ $\dot{\alpha} \gamma \iota \omega$ | tعKVOIS $\dot{\alpha}$ үıoıs |
| Voc． | $\dot{\omega} \lambda о ү \varepsilon$ $\alpha \dot{\alpha} \alpha \theta \varepsilon$ | ぶ 入oүoı $\alpha \gamma \alpha \theta$ oı | $\omega$ ¢ $\psi \cup \chi \eta$ סıкаıа |  |  $\dot{\alpha}$ 人ıov | ふ т $\tau \kappa v \alpha$ $\dot{\alpha} \gamma \iota \alpha$ |

## Attributive and Predicate Positions

The chart above shows adjectives and nouns without articles，but actual sentences will often have articles，and the placement of the article matters．If there is an article right in front of the adjective，it is in Attributive Position and modifies a nearby noun．If there is no article，the adjective can be a Predicate Nominative or can come later in the sentence．

## Attributive Positions

1）Article－Adjective－Noun $\dot{\eta} \delta$ ıк $\alpha \iota \alpha \psi \cup \chi \eta=$ the just soul
2）Article－Noun－Article－Adjective $\dot{\eta} \psi \cup \chi \eta \dot{\eta} \delta$ ıк $\alpha \iota \alpha=$ the just soul（literally＂the soul，the just one＂）
3）Noun－Article－Adjective $\psi \cup \chi \eta \dot{\eta} \delta ı \kappa \alpha ı \alpha=$ the just soul（literally，＂soul，the just one＂，like Queen Lucy the Just）

## Predicate Positions

1）Article－Noun－Adjective $\dot{\eta} \psi \cup \chi \eta \delta \iota \kappa \alpha \iota \alpha=$ the soul is just
2）Adjective－Article－Noun $\delta \iota \kappa \alpha \iota \alpha \dot{\eta} \psi \cup \chi \eta=$ the soul is just（literally，＂just is the soul＂）．
If there is no article，you have to use context：
Noun Adjective $=\psi u \chi \eta \delta \iota \kappa \alpha \iota \alpha=$ a just soul（same as Attributive）or a soul is just（same as Predicate）
Adjective Noun＝$\delta \iota \kappa \alpha \iota \alpha \psi \cup \chi \eta=$ a just soul（same as Attributive）or a soul is just（same as Predicate）

## Verb "Be" in Greek

As we saw with some of the sentences above, Greek does not need a word for "is" or "they (are)" when equating nouns and adjectives in the Nominative, in a Nominal Sentence. But sometimes this word cannot be left out. If you want to let people know that you are a rabbi, you cannot always say « $\dot{\alpha} \alpha \beta$ »» while pointing at yourself. For clarity, you would have to say « $\varepsilon \dot{\mu} \mu \dot{\rho} \alpha \beta \beta \iota »=1$ am a rabbi.

Like English, the forms of "be" in Greek are irregular and given below. As usual, the nu in parentheses is a "moveable nu" used only before vowels and punctuation. In the Second Person Singular, the circumflex accent over the iota helps differentiate "you (sing.) are" from the Greek word for "if," but it makes no difference in pronunciation. On Windows keyboards, type [ $+=$ =], then [I].

Verbs: Conjugation (Verb Pattern) of $\varepsilon i \mu \iota=$ "I am" in the Present Indicative Active

|  | Sing. | PI. |
| :---: | :---: | :---: |
| $1^{\text {st }}$ | عi $\mu \mathrm{l}=1 \mathrm{am}$ | $\dot{\varepsilon} \sigma \mu \varepsilon v=$ we are |
| $2^{\text {nd }}$ | $\varepsilon \tilde{L}=$ you (sing.) are | غ̇ठtع = you (pl.) are |
| $3^{\text {rd }}$ | $\varepsilon ̇ \sigma \tau \iota(v)=$ he, she, it is, they (sing.) are | عiol(v) = they (pl.) are |

Remember that this verb has the same case on both sides of it, usually the Nominative.


When nouns have different genders but are modified by the same adjective, the hierarchy is Neuter > Masculine > Feminine.

Example: a Neuter noun and a Feminine noun would be modified by a Neuter Plural Adjective, and the verb would be singular to follow the Neuter Plural Rule.

Example: a Masculine and a Feminine noun would be modified by a Masculine Plural adjective:

But in a sentence like, oi $\alpha \delta \varepsilon \lambda \lambda$ ot $\varepsilon$ íolv $\alpha \hat{\alpha} \gamma \theta$ ol, you cannot be sure that there are no $\dot{\alpha} \delta \varepsilon \lambda \phi \alpha$ among the $\alpha \delta \varepsilon \lambda \phi o!$

Note on Gender in the Bible: mixed-gender groups are described by Masculine Plural Adjectives, while a group must be all-female to be described by the Feminine Plural. This tendency means that whenever a group of people appear in the Bible, you must assume that women are present unless explicitly told otherwise.

Fun exercise: describe something or someone you can see, using an adjective and a form of $\varepsilon \dot{j} \mu \mathrm{l}$.

## Substantive Adjectives

Sometimes you need to understand an adjective as a noun when it has nothing to modify．
$\dot{\eta} \tau \cup \phi \lambda \eta \dot{\alpha} v \alpha \beta \lambda \varepsilon \pi \varepsilon \tau$ ．＝the blind woman regains her sight．
Notice how we had to put in the word＂woman＂to make the English make sense．
Here is how to do it for all genders and numbers：
Adjectives：Translation Help for Substantives

| Singular  <br> Plural Masculine | Add＂man＂＂people，men＂ | Feminine | Add＂woman＂ |
| ---: | :--- | :--- | :--- |

English can make adjectives substantive more easily with the plural：$\mu \alpha \kappa \alpha \rho \iota o t ~ o i ~ \pi \tau \omega \chi o t=$＂blessed are the poor people＂OR＂blessed are the poor．＂

Irregular Adjectives＂Much＂and＂Large＂
Here are two commonly－used adjectives with odd declensions．The oddity is mainly that they have two different stems，but they also have endings from other declensions．The different Stem／Ending combinations are boldfaced below．
$\pi о \lambda \cup \varsigma, \pi о \lambda \lambda \eta, \pi о \lambda \cup=$ much（sing．），many（pl．）
Adjective：Odd／Irregular Declension of noגus with trickiest forms in boldface

|  | Masc．Sing． | Fem．Sing． | Neut．Sing． | Masc．Pl． | Fem．Pl． | Neut．Pl． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | roגus | $\pi о \lambda \lambda \eta$ | roגu | по入入оь | пол入аь | тол入а |
| Acc． | по入uv | по入入nท | по入u | то入入оия | по入入аऽ | полла |
| Gen． | то入入ои | по八入入п | то入入ои | ro入入 $\omega$ v | по入入 $\omega$ v | по $\lambda \lambda \omega \nu$ |
| Dat． | по入入 $\omega$ | то入入n | по入入 $\omega$ | то入入оья | по入入аı¢ | по入入оıя |
| Voc． | поли | $\pi о \lambda \lambda \eta$ | поли | по入入оь | пол入аı | то $\lambda \lambda \alpha$ |

$\mu \varepsilon \gamma \alpha \varsigma, \mu \varepsilon \gamma \alpha \lambda \eta, \mu \varepsilon \gamma \alpha=$ great，large
Adjective：Odd／Irregular Declension of $\mu \varepsilon \gamma \alpha \varsigma$ with trickiest forms in boldface

|  | Masc．Sing． | Fem．Sing． | Neut．Sing． | Masc．Pl． | Fem．PI． | Neut．Pl． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | $\mu \varepsilon \gamma \alpha ¢$ | $\mu \varepsilon \gamma \alpha \lambda \eta$ | $\mu \varepsilon \gamma \alpha$ | $\mu \varepsilon \gamma \alpha \lambda$ oı | $\mu \varepsilon \gamma \alpha \lambda \alpha \iota$ | $\mu \varepsilon \gamma \alpha \lambda \alpha$ |
| Acc． | $\mu \varepsilon \chi^{\prime}{ }^{\text {v }}$ | $\mu \varepsilon \gamma \alpha \lambda \eta v$ | $\mu \varepsilon \gamma \alpha$ | $\mu \varepsilon \gamma \alpha \lambda$ оus | $\mu \varepsilon \gamma \alpha \lambda \alpha \varsigma$ | $\mu \varepsilon \gamma \alpha \lambda \alpha$ |
| Gen． | $\mu \varepsilon \gamma \alpha \lambda$ ou | $\mu \varepsilon \gamma \alpha \lambda n ¢$ | $\mu \varepsilon \gamma \alpha \lambda о$ ט | $\mu \varepsilon \gamma \alpha \lambda \omega v$ | $\mu \varepsilon \gamma \alpha \lambda \omega \nu$ | $\mu \varepsilon \gamma \alpha \lambda \omega v$ |
| Dat． | $\mu \varepsilon \gamma \alpha \lambda \omega$ | $\mu \varepsilon \gamma \alpha \lambda n$ | $\mu \varepsilon \gamma \alpha \lambda \omega$ | $\mu \varepsilon \gamma \alpha \lambda$ оıs | $\mu \varepsilon ү \alpha \lambda \alpha ı s$ | $\mu$ нга入оıs |
| Voc． | $\mu \varepsilon \gamma \alpha$ | $\mu \varepsilon \gamma \alpha \lambda \eta$ | $\mu \varepsilon \gamma \alpha$ | $\mu \varepsilon \gamma \alpha \lambda$ oı | $\mu \varepsilon \gamma \alpha \lambda \alpha \iota$ | $\mu \varepsilon \gamma \alpha \lambda \alpha$ |



## Sandwich Constructions/Nesting

Sometimes, Greek will separate an article or adjective from the noun it modifies by putting another noun or verb between them. For convenience, you can call this construction a "sandwich construction" or "nesting." For example, instead of writing "We see the great glory of God" as tףv $\mu \varepsilon \gamma \alpha \lambda \eta v$ סo\} $\alpha v$ tou $\theta \varepsilon о u \beta \lambda \varepsilon \pi о \mu \varepsilon v$, a writer might arrange the words as $\tau \eta v \mu \varepsilon \gamma \alpha \lambda \eta v$ тоu $\theta \varepsilon о \cup \delta o \xi \alpha v \beta \lambda \varepsilon \pi о \mu \varepsilon v$ to stress that the great glory really belongs to God. Or, less commonly, the writer could write tqv $\mu \varepsilon \gamma \alpha \lambda \eta v$ $\beta \lambda \varepsilon \pi о \mu \varepsilon v$ бo\} $\alpha v$ tou $\theta \varepsilon o u$ to stress that we are right in the middle of God's glory.

```
Vocabulary for Chapter 5
Adjectives
\alpha
\alpha
\alpha
\deltaıк\alphalo\varsigma, -\alpha,-ov = righteous, just
\varepsiloṅк\alpha\sigmaто\varsigma, -\eta, -ov = each
\varepsiloṅ\tau\varepsilon\rhoо\varsigma, -\alpha,-ov = other, the other
i\deltaios, -\alpha, -ov = private, one's own
'lou\delta\alphaıos, -\alpha, -ov = Jewish, Judaean
како\varsigma, -\eta,-ov = evil
к\alpha\lambdaо\varsigma, -\eta,-ov = beautiful, handsome
kalvos, -\eta,-ov = new, fresh
к\omegaфо\varsigma, -\eta, -ov = deaf
\mu\alphaк\alpha\rhoıо\varsigma, -\alpha, -ov = blessed, happy
\muovos, -\eta,-ov = alone, only
v\varepsilonк\rhoо\varsigma, -\alpha,-ov = dead
oioc, -\alpha,-ov = such, of such a kind
ó\sigmao\varsigma, -\eta, -ov = so great, so many, of such size
\piו\sigmatos, -\eta,-ov = faithful
\piоv\eta\rhoo\varsigma, -\alpha,-ov = wicked
\tauuф\lambdaо\varsigma, -\eta,-ov = blind
Odd Adjectives
\mu\varepsilon\gamma\alpha\varsigma, \mu\varepsilon\gamma\alpha\lambda\eta\eta, \mu\varepsilon\gamma\alpha= big
\piо\lambdau\varsigma, \piо\lambda\lambda\eta, \piо\lambdau = much, many
Feminine Nouns
\Gamma\alpha\lambda\iota\lambda\alpha\iota\alpha, \dot{\eta}= Galilee
\varepsilonip\etav\eta, 向= peace
\kappa\varepsilon\phi\alpha\lambda\eta, \dot{\eta}= head
```

$\sigma u v \alpha ү \omega ү \eta, \dot{\eta}=$ synagogue
Masculine Noun

каıроऽ, ò = time, opportunity
A Very Important Verb
$\varepsilon i \mu \mathrm{l}=\mathrm{I} \mathrm{am}$
Adverbs/Question words
$\pi o u=$ Where? (always at the beginning of the question)
$\pi \omega \varsigma=$ How ? (always at the beginning of the question)
Conjunctions
$\alpha \lambda \lambda \alpha=$ but (stronger than $\delta \varepsilon$ )
$\varepsilon i=$ if (no accent!), whether
$\dot{\eta}=$ or, than (note smooth breathing)
$\dot{\omega} \varsigma=$ as, like
Family Story: Philip Describes his Relatives
$\phi \mathrm{l} \mathrm{\lambda}_{\mathrm{o}}=$ dear, friendly; (as noun) relative, friend



Story 2: the Miracles of Jesus
$\theta \varepsilon \rho \alpha \pi \varepsilon \cup \omega=$ "I heal"




Scripture: Oaks of Mamre

Abraham and Sarah entertain guests at the oaks of Mamre, Genesis 18:1-4: read without translating, and then recognize words.






## Assignment 13

Name: $\qquad$

Review adjectives. All students: supply the correct form of the adjective in parentheses between the article-noun pair:

1. (rovnpos) tov $\qquad$ óx入ov
2. ( $\quad$ Iotos) tns $\qquad$ غ́кк入nбıаৎ
3. ( $\mu \alpha к \alpha р ı о \varsigma) ~ т о เ \varsigma ~$ $\qquad$ $\alpha \dot{\alpha}$ Өөрютоьs
4. (какоऽ) то $\qquad$ סגıuoviov
5. (iठıoৎ) $\alpha \mathrm{i}$ $\qquad$ $\alpha \dot{\alpha} \delta \varepsilon \lambda \phi \alpha \stackrel{ }{ }$

All students: Please translate the following sentences from Greek into English, or from English into Greek.




5. $\zeta \omega \eta$ ката то $\delta \iota \kappa \alpha \iota o v ~ \varepsilon \Delta ́ \alpha \gamma ү \varepsilon \lambda ı o v ~ \eta \dot{~} \mu$ ovn $\zeta \omega \eta$. [insert a form of "be" in translation]
6. Where do we see the beautiful boat?
7. How do you (plural) do just tasks?
8. Paul the Judaean casts out evil demons beside the Dead Sea.

Name: $\qquad$

Graduate Students, please translate the following sentences from Greek into English, or from English into Greek.



4. ท் 廿uxף úto tou Xpıotou kaıvn ápxn. [insert a form of "be" in your translation]

6. I do not teach a different gospel, but the only gospel.
7. We love each new day in the presence of holy God.
8. The bad man departs before the beginning of the assembly.
$\qquad$

Review the verb $\varepsilon i \mu \mathrm{l}=$ "be"
All students: supply the correct form of the verb "be" in the blank to translate the underlined words from English into Greek.

1. We are the faithful people of God. $\qquad$ 4. O wicked demons, you are evil! $\qquad$
2. You are a good rabbi. $\qquad$ 5. I am the bread of life. $\qquad$
3. The good woman is Jacob's sister. $\qquad$ 6. The churches are beloved. $\qquad$

All students: Please translate the following sentences from Greek into English, or from English into Greek. Review ло $\lambda \cup \varsigma$ and $\mu \varepsilon \gamma \alpha \varsigma$, and begin learning the nouns in the chapter vocabulary.


3. $\delta \iota \alpha$ то غ̇te


6. The time for new bread is after the time of the assembly.
7. Before the sabbath, we bring the dead people away from the synagogue.
8. Hey, brothers—you are just, but not holy! [no Greek way to render "!"]
$\qquad$
Graduate Students, please translate the following sentences fom Greek into English, or from English into Greek. New word: $\chi$ olpos, ó = pig

1. ó кגı $\rho \circ \varsigma$ tou $\theta \varepsilon o u ~ o u ̉ k ~ \varepsilon ̇ \sigma \tau ı v ~ ท ่ ~ \grave{\omega} \rho \alpha \tau \omega v \dot{\alpha} v \theta \rho \omega \pi \omega v$.




2. Are you (sing.) truly evil if you are speaking evil words against them?
3. We teach the kingdom of the Lord beside the sea of Galilee.
4. "Where are you (sing.)?" "I am with the faithful Judaeans in the large synagogue."

## Assignment 15

Name: $\qquad$
Review the idea of "sandwich constructions" or "nesting." The whole purpose of this homework is to "rattle your cage" by coming up with some of the most twisted word orders possible.

All students: Please translate the following sentences from Greek into English, or from English into Greek. Review all vocabulary from the back of Chapter 5.

1. $\tau 0 v \tau \eta \varsigma \alpha \dot{\alpha} \mu \eta v \zeta \omega \eta \varsigma \alpha \dot{\alpha} \rho \tau о v \phi \iota \lambda о \cup \mu \varepsilon v$.




2. $\mu \varepsilon ү \alpha$ то точ Паи入оч $\beta \iota \beta \lambda \iota$ เоv.
3. They bring their children toward the temple of the Lord of glory.
$\qquad$
Graduate Students, please translate the following sentences fom Greek into English, or from English into Greek.


4. Út $\alpha$ ץou



5. In the time of Peter the faithful, we do not see the new scroll, but hear only the good words.
6. If they do not encourage each sister, she departs from their house.

## Chapter 6: Verb tenses

Verb Tenses: Imperfect, Future, and Aorist
Greek has five other tenses besides the Present, and we will learn three of them next. First, we need the Imperfect for Past Action with Progressive/Repeated Aspect. This tense in Greek corresponds most closely to the English Past Progessive, "she was doing," but sometimes more closely to "she used to do," "she tried to do," "she began to do" or "she kept doing." Imperfect is Latin for "unfinished," and that adjective describes a lot of the possible translations.

Next, we need the Future for almost all actions in the Future, whether Simple Aspect, "she will do," or Progressive/Repeated Aspect, "she will be doing."

Finally, we need the Aorist for Past Action with Simple Aspect, "she did," which in English is sometimes called the Preterite. The Aorist occasionally is translated as a Simple Present, "she does," when it is talking about something general or proverbial, the so-called "Gnomic Aorist."

## Tense Formation: Imperfect

Create your Imperfect stem by taking the Vocabulary form and lopping off the $-\omega$. Then go to the left side of the word and add the Past Indicative Augment or PIA. The PIA will be an epsilon, or when the verb already starts with a vowel, you will see the following transformations. $\varepsilon+\alpha=\eta, \varepsilon+\varepsilon=\eta, \varepsilon+0=$ $\omega$, or the epsilon simply disappears; if the verb starts with a diphthong containing iota, the iota becomes subscript. If the verb has a prefix, augment the left side of the stem rather than the prefix. After adding the PIA to the left side, add these Personal Endings to the right side to show Person and Number:

| Verbs: Personal Endings of the <br> Imperfect Indicative Active | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $-o v$ | $-o \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $-\varepsilon \varsigma$ | $-\varepsilon \tau \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | $-\varepsilon(v)$ | $-o v$ |

Here is a regular verb: $\pi \varepsilon \mu \pi \omega \rightarrow \pi \varepsilon \mu \pi-\rightarrow \dot{\varepsilon}-+\pi \varepsilon \mu \pi-\rightarrow \varepsilon ̇ \pi \varepsilon \mu \pi-$ gives us the stem we need for the Imperfect.

Imperfect Indicative Active: Example Verb 1

|  | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | ह́ $\pi \varepsilon \mu \pi o v$ | $\dot{\varepsilon} \pi \varepsilon \mu \pi o \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $\dot{\varepsilon} \pi \varepsilon \mu \pi \varepsilon \varsigma$ | $\dot{\varepsilon} \pi \varepsilon \mu \pi \varepsilon \tau \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | $\dot{\varepsilon} \pi \varepsilon \mu \pi \varepsilon(v)$ | $\dot{\varepsilon} \pi \varepsilon \mu \pi o v$ |

Here is a verb whose Stem begins with a vowel: $\dot{\alpha}$ кои $\omega \rightarrow$ वंкои- $\rightarrow \varepsilon$ в $-+\dot{\alpha}$ кои $\rightarrow$ ŋंкои-
Imperfect Indicative Active: Example Verb 2

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ | ض̇коuov | ท̇кочоиعv |
| $2^{\text {nd }}$ | ท̇коиع¢ | ض่коиعtє |
| $3^{\text {rd }}$ | ท̇кouع(v) | ク̇кouov |

But $\dot{\varepsilon} \chi \omega=$ "I have" forms its Imperfect in a bit of a weird way. With this verb, $\dot{\varepsilon}-+\varepsilon-=\varepsilon \dot{l}-$ instead of $\eta$.
Imperfect Indicative Active of $\dot{\varepsilon} \chi \omega$

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ | عixov = I was having, I used to have | عixoucv |
| $2^{\text {nd }}$ | عixes | દixદtદ |
| $3^{\text {rd }}$ | દíXદ(v) | عixov |

Watch what happens when an epsilon-Contract Verb goes into the Imperfect:

## Contract Verb: Imperfect Indicative Active

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ | غ̇tпpeov $\rightarrow$ દ̇tпpouv |  |
| $2^{\text {nd }}$ | غ̇亡ท |  |
| $3^{\text {rd }}$ |  | غ̇tๆpeov $\rightarrow$ غ̇tๆpouv |

Contraction of the Stem and Endings follows the same rules as in the Present Tense: $\varepsilon+\varepsilon=\varepsilon$, $\varepsilon+0=$ ou, $\varepsilon+$ long vowel or diphthong $=\varepsilon$ disappears. Use the space below to generate another example of the Imperfect Indicative Active of an $\varepsilon$-contract verb.

The verb "be" does not really follow these rules, but forms the Imperfect in its own way; the "/" means that the forms are interchangeable. We will get the Future in a later chapter.

Verbs: Conjugation of $\varepsilon i \mu \mathrm{I}$, Imperfect Indicative Active

|  | Singular | Plural |
| :---: | :---: | :---: |
| 1 | ท̇unv | ท่ $\mu \mathrm{\varepsilon} Ө \alpha / \eta$ ¢ $\mu$ v |
| 2 | ท̇бӨ / | ท่ธє |
| 3 | ṅv | ŋ̇б ${ }^{\text {V }}$ |

Exercise: translate the following Imperfect forms:

Exercise: translate into Greek
She was taking, we used to walk, they (pl.) began to hear, you (sing.) were

## Tense Formation: Future

The Future Tense can be formed in two ways. For many verbs, take the Present Stem, add -s- to get the Future Stem, then add the Present Personal Endings.
$\lambda \cup \omega \rightarrow \lambda u-\rightarrow \lambda u-+-\sigma-\rightarrow \lambda \sigma_{-}$
Verbs: Formation of Future Indicative Active with Present Personal Endings

|  | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $\lambda u \sigma \omega$ | $\lambda \cup \sigma \sigma \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $\lambda \cup \sigma \varepsilon \iota \varsigma$ | $\lambda \cup \sigma \varepsilon \varepsilon \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | $\lambda \cup \sigma \varepsilon \iota$ | $\lambda \cup \sigma \sigma \sigma \sigma(v)$ |

Phonology: Note that sigma sometimes produces changes when added to a Stem ending in a consonant:

| Labials (pronounced with the lips) | $\beta, \pi, \phi$ | $+\sigma$ | $=\psi$ |
| :--- | :--- | :--- | :--- |
| Gutturals (pronounced in the throat) | $\gamma, \kappa, \chi, \sigma \sigma^{* *}$ | $+\sigma$ | $=\xi$ |
| Dentals (pronounced on the teeth) | $\delta, \zeta, \theta, \sigma, \tau$ | $+\sigma$ | $=\sigma$ |

**That a triple sigma should turn into a xi does not make phonological sense unless you imagine that double sigma is an approximation of an original guttural $\kappa / \chi$ followed by t that was already turning into a consonantal " $y$ " sound.

Example: to generate "we will write," do this:

"Jesus will save the people." = o'Inoouc tov $\lambda \alpha o v \sigma \omega \sigma \varepsilon$.
$\sigma \omega \zeta \omega \rightarrow \sigma \omega \zeta-\rightarrow \sigma \omega \zeta-+-\sigma-\rightarrow \sigma \omega \sigma-\rightarrow \sigma \omega \sigma \varepsilon \iota$


The usual rule for epsilon-Contract verbs is that the epsilon of the stem lengthens to an eta before adding a sigma.

Contract Verbs: Formation of Future Indicative Active with Present Personal Endings

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ | noınow | поıпооиع |
| $2^{\text {nd }}$ | лоıŋбеıs | поıПбетє |
| $3^{\text {rd }}$ | поıŋбєı | пoıñouбı(v) |

$\kappa \alpha \lambda \varepsilon \omega$ breaks this rule for some reason: к $\alpha \lambda \varepsilon \omega \rightarrow$ к $\alpha \lambda \varepsilon-\rightarrow$ к $\alpha \lambda \varepsilon \sigma-\rightarrow$ к $\alpha \lambda \varepsilon \sigma \varepsilon ı \varsigma=" y o u ~(s i n g) ~ w i l l ~ c a l l "$.

## Principal Parts

Principal Parts are forms that you can use to generate other forms of the verb. In English, each verb has three Principal Parts, and if you know all three, you can generate all the other forms: 1) sing; 2) sang; 3) (have) sung.

Greek verbs have six principal parts, but we will focus only on the first three for now. See Appendix D for more details. In Greek, the Present Stem comes from the First Principal Part, and the Future Stem comes from the Second Principal Part. For a few Verbs, the Present and Future Stems look completely different.
$\phi \varepsilon \rho \omega=\mathrm{I}$ carry, oi $\sigma \omega=\mathrm{I}$ will carry
Verbs: Conjugation of Verb with Changing Stem in Future Indicative Active

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ | oiow | oioourv |
| $2^{\text {nd }}$ | oíocıs | oíбとt¢ |
| $3^{\text {rd }}$ | oíocı | oioouol(v) |

фعроuбıv = they are carrying, but oioouoıv = they will carry
Examples: $\pi \varepsilon \mu \psi о \mu \varepsilon v, \pi o ı \eta \sigma \varepsilon ı \varsigma$
Examples: They (pl.) will send, we will seek
Fun exercise: describe something you are looking forward to doing, with English Verbs in the Future Tense, then translate into Greek.

## Tense Formation: Aorist

The usual rule for the Aorist is to take the Present Stem, add the Past Indicative Augment to the left, add a sigma to the right, then add the following Personal Endings, the $1^{\text {st }}$ Aorist Indicative Active Personal Endings:

Verbs: Personal Endings of Aorist Indicative Active

|  | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $-\alpha$ | $-\alpha \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $-\alpha \varsigma$ | $-\alpha \tau \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | $-\varepsilon(v)$ | $-\alpha v$ |

Example: $\delta \iota \omega K \omega \rightarrow \delta \iota \omega K-\rightarrow \dot{\varepsilon}+\delta \iota \omega K-\rightarrow \dot{\varepsilon} \delta \iota \omega K-\rightarrow \dot{\varepsilon} \delta \iota \omega K-+\sigma \rightarrow \dot{\varepsilon} \delta \iota \omega \xi$ - gives the Aorist Stem.

| Verbs: Conjugation of Aorist <br> Indicative Active, Example | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $\dot{\varepsilon} \delta \iota \omega \xi \alpha$ | $\dot{\varepsilon} \delta \iota \omega \xi \alpha \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $\dot{\varepsilon} \delta \iota \omega \xi \alpha \varsigma$ | $\dot{\varepsilon} \delta \iota \omega \xi \alpha \tau \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | $\dot{\varepsilon} \delta \iota \omega \xi \varepsilon(v)$ | $\dot{\varepsilon} \delta \iota \omega \xi \alpha v$ |

Again, epsilon-contract verbs lengthen the epsilon to an eta before sigma. Remember that compound verbs add the PIA between the prefix and the Stem.

To generate "they worshiped," go through the following process:

| Contract Verbs: Conjugation of Aorist Indicative Active, Example | Singular | Plural |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\pi \rho о \sigma \varepsilon к \cup \cup \eta \sigma \alpha$ | $\pi \rho о \sigma \varepsilon к \cup v \eta \sigma \alpha \mu \varepsilon v$ |
| $2^{\text {nd }}$ | пробєкиvПбая | $\pi \rho о \sigma \varepsilon к \cup v \eta \sigma \alpha \tau \varepsilon$ |
| $3^{\text {rd }}$ | $\pi \rho \circ \sigma \varepsilon \kappa \cup v \eta \sigma \varepsilon(v)$ | $\pi \rho о \sigma \varepsilon к \cup \cup \eta \sigma \alpha v$ |

But again, к $\alpha \lambda \varepsilon \omega$ breaks this rule: $\left.\begin{array}{c}\text { к } \alpha \lambda \\ \varepsilon \sigma \alpha \varsigma \varsigma ~=~ " y o u ~(s i n g .) ~ c a l l e d " ~(n o t ~ \\ \varepsilon \\ \kappa\end{array} \lambda \eta \sigma \alpha \varsigma\right)$
Looking Ahead: Other Verbs form their Aorists with a different Stem and use the Imperfect Personal Endings. These are called Second Aorists. Verbs have Second Aorists if the Third Principal Part ends in ov, like $\lambda \alpha \mu \beta \alpha v \omega$, whose Third Principal Part is $\dot{\varepsilon} \lambda \alpha \beta$ ov = "I received". We will come back to Second Aorists in a later chapter, but you should see how they work now.

| Verbs: Second Aorist, Aorist <br> Indicative Active | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $\dot{\varepsilon} \lambda \alpha \beta o v$ | $\dot{\varepsilon} \lambda \alpha \beta o \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $\dot{\varepsilon} \lambda \alpha \beta \varepsilon \varsigma$ | $\dot{\varepsilon} \lambda \alpha \beta \varepsilon \tau \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | $\dot{\varepsilon} \lambda \alpha \beta \varepsilon(v)$ | $\dot{\varepsilon} \lambda \alpha \beta o v$ |

Fun exercise: tell a story about the past, using both Imperfect and Aorist Verbs.
Quick Review/Overview/Synopsis of $\lambda u \omega$ in the $1^{\text {st }}$ Person Plural
Present $\lambda \omega o \mu \varepsilon v=$ we are releasing, we release
Imperfect $\dot{\varepsilon} \lambda \cup o \mu \varepsilon v=$ we were releasing, we used to release, we began to release, we tried to release, we kept releasing

Future $\lambda \cup \sigma o \mu \varepsilon v=$ we will release, we will be releasing
Aorist $\dot{\varepsilon} \lambda u \sigma \alpha \mu \varepsilon v=$ we released

```
Vocabulary for Chapter 6
Regular Verbs
\betaartı\zeta\omega = I baptize, I soak
\nu\rho\alphaф\omega = I write
\delta\iota\omegaк\omega = I pursue, chase, persecute
\deltao\xi\alpha\zeta\omega = I glorify
кn\rhou\sigma\sigma\omega = | proclaim
к\rho\alpha\zeta\omega = I cry, I cry out (Future кр\alpha\xi\omega, Aorist \varepsiloṅк\rho\alpha\xi\alpha)
\pi\varepsilon\mu\pi\omega = I send
\pi\varepsilon\bullet\Theta\omega= | persuade
\sigma\omega\zeta\omega = I save, preserve
Compound Verbs
\alpha}volv\omega = I open, open up (it is unclear whether this verb has \alpháv\alpha as a Prefix or not, so the Imperfect
could be either \etaंvo\iotapov or \alpháv\varphipov, and the Aorist could be either \etaंvoı\xi\alpha or \alphaंv\omega\xi\alpha)
\alphȧ\piо-ка\lambdaил\tau\omega = I unveil, reveal
\pi\rhoo\sigma-\varepsilon\chi\omega = I pay attention to + Dative
ú\pi-\alpha\rho\chi\omega = I exist
Contract Verbs
\alphait\varepsilon\omega = l ask
\varepsilonủ\lambdaоү\varepsilon\omega = I praise
\varepsilonú\chi\alpha\rho!\sigmat\varepsilon\omega = I give thanks to + Dative
оíко\deltaо\mu\varepsilon\omega = I build, construct
Adverbs
\alpha}\rhot\iota=now, just now
\varepsiloṅ\taul = yet, still
\etaं\delta\eta = already (with Past), now (with Present), soon (with Future)
vuv = now
oúк\varepsilontl = no longer
oú\pi\omega = not yet
```

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\pi\alpha\lambdaıv = again, anew
\pi\alphavtot\varepsilon = always, all the time
\piот\varepsilon = once, at some time
\sigma\eta\mu\varepsilon\rhoov = today
тот }\varepsilon=\mathrm{ then
Conjunctions
òt\varepsilon = when
òtl = because, that (introducing idea or someone else's words)
Number
\deltavo (Nom./Acc.), \deltauouv (Gen./Dat.) = two
Masculine Nouns
TluoӨ\varepsilonos, ó = Timothy (Honor-to-God)
толоৎ, ó = place, location
```


## Family Story: James Builds a House






## Scripture: Parable of the House

This is Matthew 7:24-27. Try to read first without translating, then go back and recognize words.




 ह̋ँvย
$\qquad$

This homework is about verbs; the sentences are shorter to allow you to focus more on the new forms, and only the regular forms are given.

All students: Please translate the following sentences from Greek into English, or from English into Greek. Extra verb: $\delta \alpha \kappa \rho \cup \omega=I$ weep






7. દ̇ठ $\alpha \kappa \rho \cup \sigma \varepsilon v$ ól Inoou̧.
8. Did his sisters release the good slaves from the wicked boats?
9. Paul, will you believe in Jesus before the day of the Lord?
10. If we have the bread of life, are we just or not?
$\qquad$

Graduate Students, please translate the following sentences fom Greek into English, or from English into Greek. Extra verb: $\delta \alpha \kappa \rho u \omega$ = I weep; Extra adverb: vuv = now





6. Will we untie many boats from the house?
7. Brothers, you (pl.) used to see the large temple, but you (pl.) do not see it now.
8. They wept on behalf of the people of Israel.
$\qquad$

This homework continues the work on verbs, excluding contract verbs. Please learn new vocabulary in Chapter 6.

All students: Please translate the following sentences from Greek into English, or from English into Greek.







8. The Lord will now save the world from the wicked men.
9. We used to send bread to the churches in Galilee. [to -> Dative or Accusative here?]
10. You (pl.) did not yet open the large temple beside the sea.
$\qquad$

Graduate Students, please translate the following sentences from Greek into English, or from English into Greek. Extra word: Kрŋтๆ, $\dot{\eta}=$ Crete




5. $\kappa \alpha \iota \grave{\eta} T \rho \cup \phi \omega \sigma \alpha$ то $\lambda \lambda \alpha \beta \iota \beta \lambda \iota \alpha \tau \omega \pi \iota \sigma \tau \omega \dot{\alpha} \delta \varepsilon \lambda \phi \omega$ тот $\varepsilon \varepsilon \dot{\varepsilon} \gamma \rho \alpha \psi \varepsilon v$.

7. How will Timothy preach the gospel, when he is not preaching it now?
8. We used to persecute the church then, but now we will save it.
9. When you (pl.) were speaking upright words, you (pl.) persuaded the people.

## Assignment 18

Name:
This homework covers contract verbs and the irregular verbs к $\rho \alpha \zeta \omega$, Future к $\rho \alpha \xi \omega$, Aorist $\varepsilon$ к $\rho \alpha \xi \alpha$ and $\dot{\varepsilon} \chi \omega$, Imperfect $\varepsilon \dot{\chi} \chi o v$. Please learn new vocabulary for this chapter.

All students: Contract and translate the following uncontracted forms of the new contract verbs:



All students: Please translate the following sentences from Greek into English, or from English into Greek.




5. Timothy was asking Paul about his good churches, not about the bad ones.
6. When we were holding the bread of Christ, we were always giving thanks to God.
$\qquad$

Graduate Students, please translate the following sentences from Greek into English, or from English into Greek. Extra word: $\operatorname{M\alpha \kappa } \varepsilon \delta o v i \alpha, \dot{\eta}=$ Macedonia. $\pi \rho о \varsigma+$ Dative $=$ next to






7. Where will the crowd praise the glory of God? In the synagogue or in the other places?
8. We used to have a kingdom, but now we have the gospel of life.
9. The people were not paying attention to Peter and Paul when they were crying out, "We

## Chapter 7: Verb moods (including Participles)

## Imperative Mood

Again, the moods are not 'bashful' or 'grumpy,' but about the Verb's relationship with facts.
We already have the Indicative for facts: $\beta \lambda \varepsilon \pi о \mu \varepsilon v=$ "we see, we are seeing"
Now, we need the Imperative for Commands: Watch the sheep! Keep God's commandments!
The Imperative is easy to form, and chiefly exists in the $2^{\text {nd }}$ person, singular and plural for Present and Aorist tenses. The difference between Present and Aorist tenses is only Aspect; the Present Imperative means "Keep doing something!" and the Aorist Imperative means "Do something (once or not continuously)!". The Aorist is much more common than the Present.

For the Present Imperative, take the $1^{\text {st }}$ Person Singular Present Indicative Active, remove the $-\omega$, and add the following endings:

| Verbs: Personal Endings of the <br> Present Imperative Active | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{2}^{\text {nd }}$ Person | $-\varepsilon$ | $-\varepsilon \tau \varepsilon$ |
| Verbs: Examples of Present <br> Imperative Active | Singular | Plural |
| $\mathbf{2}^{\text {nd }}$ Person | $\lambda \cup \varepsilon$ | $\lambda \cup \varepsilon \tau \varepsilon$ |

Is there potential for confusion between Indicative and Imperative in the $2^{\text {nd }}$ Person Plural Present Active, both of which have the ending - $\varepsilon \tau \varepsilon$ ? Yes, but look at the following examples.
tov $\dot{\alpha} \rho$ тоv поєєıє ; This sentence is a question, and you can't command people with questions, so this verb must be Indicative. "Are you (pl.) making the bread?"
 with Imperatives, so it is probably Imperative, "Brothers, keep making the bread!" If you were observing that the brothers were making bread, you would not need to get their attention with the Vocative.

For the Aorist Imperative, take the $1^{\text {st }}$ Person Singular Aorist Indicative Active, remove the PIA since the Verb is no longer Indicative, remove the final - $\alpha$, and add the following endings:

| Verbs: Personal Endings of the <br> Aorist Imperative Active | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{2}^{\text {nd }}$ Person | $-o v$ | $-\alpha \tau \varepsilon$ |
| Verbs: Examples of the Aorist <br> Imperative Active | Singular | Plural |
| $\mathbf{2}^{\text {nd }}$ Person | $\lambda \cup \sigma o v$ | $\lambda \cup \sigma \alpha \tau \varepsilon$ |

 rare verb $\dot{\varepsilon} \lambda \varepsilon \varepsilon \omega=I$ have mercy. For the $2^{\text {nd }}$ Plural, note the absence of the PIA from Imperative forms:

غ̇ $\lambda \cup \sigma \alpha \tau \varepsilon=$ You (pl.) released
$\lambda \cup \sigma \alpha \tau \varepsilon=$ (you [pl.]) Release!

## Infinitive Mood

The Infinitive literally means "Unlimited" (cue song from Wicked here), but its main use is to complement or "complete" Indicative verbs. In English, the Infinitive is marked with "to": to run, to hide, to seek, to find.

For example, $\theta \varepsilon \lambda \omega$ = I want, often takes a Complementary Infinitive when you want an action, in both Greek and in English.
"I want to live." "I used to want to seek money." "I will want to be making bread until the feast."
Formation and Translation of Infinitives
Present: take $1^{\text {st }}$ Singular, Present Indicative Active and replace $-\omega$ with $-\varepsilon$.v. Contract verbs replace $-\varepsilon \omega$ with $-\varepsilon$ ıv.
$\beta \lambda \varepsilon \pi \omega \rightarrow \beta \lambda \varepsilon \pi-\rightarrow \beta \lambda \varepsilon \pi \varepsilon \iota v$, тпр $\omega \rightarrow$ тпр $-\rightarrow$ тпр $\rightarrow \iota$
Aorist: take $1^{\text {st }}$ Singular Aorist Indicative Active, remove PIA, and replace $-\alpha$ with $-\alpha$.
$\dot{\varepsilon} \beta \lambda \varepsilon \psi \alpha \rightarrow \beta \lambda \varepsilon \psi \alpha \rightarrow \beta \lambda \varepsilon \psi-\rightarrow \beta \lambda \varepsilon \psi \alpha \iota$

Again, the difference between Present and Aorist Infinitives is Aspect.Translate Present Infinitives as "to be doing" to capture their Progressive/Repeated Aspect. Translate Aorist Infinitives as the shorter, simpler English form, "to do" to capture their Simple Aspect.

| Verbs: Infinitive Endings | Present Active | Aorist Active |
| :--- | :--- | :--- |
| Infinitive Mood | $-\varepsilon \iota v$ | $-\alpha \mathrm{L}$ |

Examples: $\lambda u \varepsilon ı v=$ to keep releasing, $\lambda u \sigma \alpha \iota=$ to release
For the verb "I am," the Infinitive "to be" = عival. We will see the Infinitive ending -vat in several other verbs, usually Irregular Verbs.

## Impersonal Verbs

The Impersonal Verbs $\delta \varepsilon \iota=$ "it is necessary" and $\varepsilon \in \varepsilon \sigma \tau \iota=$ "it is permitted" also take Complementary Infinitives, but because their "subject" is "it", they usually need an additional noun to specify who is performing the action of the Infinitive. These two verbs use different cases: $\delta \varepsilon \iota$ takes an Accusative noun plus the Infinitive, while $\varepsilon$ દ $દ \sigma \tau \iota$ takes a Dative noun plus the Infinitive.
$\delta \varepsilon \iota \beta \lambda \varepsilon \psi \alpha \mathrm{l} .=I \mathrm{I}$ is necessary to see.
$\delta \varepsilon \iota \tau \alpha \tau \varepsilon \kappa v \alpha \beta \lambda \varepsilon \psi \alpha \iota=I t$ is necessary for the children to see.
$\varepsilon ̇ \ell \varepsilon \sigma \tau \iota ~ ү \rho \alpha ф \varepsilon ı v .=$ It is permitted to be writing.
$\dot{\varepsilon} \xi \varepsilon \sigma \tau \iota \tau \alpha ı \varsigma \alpha \dot{\alpha} \delta \varepsilon \lambda \phi \alpha \iota \varsigma ~ ү \rho \alpha \phi \varepsilon \iota v .=$ It is permitted for the sisters to be writing/It is permitted that the sisters be writing.

## Participle Mood

English has participles, and they are difficult to use correctly. A participle is a verbal adjective-it describes a noun performing an action. For examples, see the boldface words in the following:
the running man, fried green tomatoes, the dawn mistaken for dusk, the inviting church
Example sentence
A. Going toward Jerusalem, the messengers see the big house.

In English, participles can almost always be expressed by a subordinate clause (a clause that can't stand on its own). For example sentence A could also be written:
B. While they are going toward Jerusalem, the messengers see the big house.

In Greek, sentences A and B would both be translated by a participle modifying the subject. Notice how in sentence $B$, it is more clear that the messengers both go and see. Here is the Greek equivalent of both sentences $A$ and $B$ :

The great thing about Greek is that you can never have a misplaced modifier-you always know whom the participle modifies from the case ending. Watch what happens in English when you change the word order in sentence A:
D. The messengers see the big house going toward Jerusalem. (Uh oh! A landslide!)

But in Greek, the sentence is the same after you change the word order:

Note: to avoid confusion in English, try to keep things that go with the Indicative verb ( $\beta \lambda \varepsilon \pi \sigma$ ouviv
 Participle. Otherwise, you end up with sentences like these, classic examples of misplaced modifiers.

Hunters, please use caution when hunting pedestrians using walk trails. Nailed to the tree, we saw the sign.

## Formation of Participles

Present Active：Take the Vocabulary Form／First Principal Part drop－$\omega$ ，add the following Case Endings．A quick and dirty translation is＂－－－ing＂，as in＂doing．＂Remember，vt is pronounced＂nd．＂

| Verbs：Endings by Gender and Number for Nominative Case for Present Active Participles |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | Masc．Sing． | Fem．Sing． | Neut．Sing | Masc．Pl． | Fem．Pl． | Neut．PI． |
| Nominative | $-\omega v$ | $-o v \sigma \alpha$ | $-o v$ | $-o v t \varepsilon \varsigma$ | $-o v \sigma \alpha \iota$ | $-o v t \alpha$ |

Example Verb：Nominative Case Forms of Present Active Participle，

|  | Masc．Sing． | Fem．Sing． | Neut．Sing | Masc．PI． | Fem．Pl． | Neut．PI． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nominative | ү $\rho \alpha \phi \omega v$ | үpaфou $\alpha$ 人 | үpaфov | үpaфоvtes | үpaфouoal | үpaфovta |

Watch what happens with Contract Verbs
Contract Verb Example：Nominative Case Forms of Present Active Participle

|  | Masc．Sing． | Fem．Sing． | Neut．Sing | Masc．Pl． | Fem．Pl． | Neut．Pl． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nominative | Tqpwv | тпpouo $\alpha$ | tnpouv | тпроuvteऽ | тпрouoaı | тпpouvta |

For the verb $\varepsilon i \mu \mathrm{t}=$＂I am＂，it is as though the Participle endings have gone rogue．Translate as＂being．＂
Verbs：Nominative Case Forms of Present Active Participle of Verb $\varepsilon i \mu \mathrm{t}$

|  | Masc．Sing． | Fem．Sing． | Neut．Sing | Masc．Pl． | Fem．Pl． | Neut．Pl． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nominative | $\omega$ ù | oủo人 | óv | óvtes | oủo人ı | óvta |

Examples：$\pi \varepsilon \mu \pi о \cup \sigma \alpha, \lambda \varepsilon ү 0 v t \varepsilon \varsigma, \pi o เ o u v$, oủ $\sigma \alpha \iota$
Examples：the writing sister，the speaking messenger，the walking child，the church being righteous
Fun Exercise：Imagine yourself or someone else doing two different actions at the same time，and write a sentence about what you imagine．Make one verb Indicative and the other verb a Present Participle， then write a second sentence with the moods switched around．

## Aorist Active Participle

Unlike other non-Indicative Moods, there is a real difference in Time between Present and Aorist. Present Participles happen at the same time as the Main Verb, but Aorist Participles happen before the Main Verb. A quick and dirty translation of an Aorist Participle is "having -ed," as in "having walked." Form the Aorist Active Participle by taking the $1^{\text {st }}$ Sing. Aorist Indicative Active/3 ${ }^{\text {rd }}$ Principal Part, removing the PIA, removing the -a ending, and adding the following Participle Endings:

|  | Masc. Sing. | Fem. Sing. | Neut. Sing | Masc. Pl. | Fem. Pl. | Neut. Pl. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nominative | - $\alpha$ ¢ | $-\alpha \sigma \alpha$ | - $\alpha v$ | - $\alpha$ - | - $\alpha \sigma \alpha$ ı | - $\alpha$ vta |
| Example: <br> Пє $\boldsymbol{\tau} \boldsymbol{\omega}$ | Nominative Case Endings of Aorist Active Participle added to Aor. Stem <br> Aor. Stem: $\pi \varepsilon \mu \pi \omega \rightarrow \pi \varepsilon \mu \pi-\rightarrow$ no PIA, just sigma: $\pi \varepsilon \mu \pi-+-\sigma-\rightarrow$ $\boldsymbol{\pi} \boldsymbol{\mu} \boldsymbol{\psi}-$ |  |  |  |  |  |
|  | Masc. Sing. | Fem. Sing. | Neut. Sing | Masc. Pl. | Fem. Pl. | Neut. Pl. |
| Nominative | $\pi \varepsilon \mu \psi \alpha \varsigma$ | $\pi \varepsilon \mu \psi \alpha \sigma \alpha$ | $\pi \varepsilon \mu \psi \alpha v$ | $\pi \varepsilon \mu \psi \alpha v \tau \varepsilon \varsigma$ | $\pi \varepsilon \mu \psi \alpha \sigma \alpha \iota$ | $\pi \varepsilon \mu \psi \alpha v \tau \alpha$ |

Examples: $ү \rho \alpha \psi \alpha \sigma \alpha \iota, \lambda \cup \sigma \alpha \varsigma, \pi \varepsilon \rho ı \tau \alpha \tau \eta \sigma \alpha v \tau \alpha$, James, having sent..., Tryphosa and Salome, having spoken..., the child, having walked...

But the second group of examples is rather awkward. There are better, less awkward ways to translate participles..
ól $\alpha \kappa \omega \beta$ оৎ $\pi \varepsilon \mu \psi \alpha \varsigma=$ James, having sent OR James, after he sent OR James, since he sent
OR James, although he sent OR James, if he sent
If you add another article to put the Participle in Attributive Position, you can translate the Participle as a Relative Clause:
ó'l $\alpha \kappa \omega \beta$ оৎ ó $\pi \varepsilon \mu \psi \alpha \varsigma=$ James, who sent
The chart on the next page gives a more comprehensive view of Participle uses.

## Participle Uses Overview

| Greek Participle Uses for $1^{\text {st }}$ year Greek and beyond!!! |  |  |
| :---: | :---: | :---: |
| Use | Usage hints in Greek | Translation hints in English |
| 1) attributive | preceded by article; negative oú is for specific persons/things, $\boldsymbol{\mu} \boldsymbol{\eta}$ for nonspecific | translate with relative clause who, what, that |
| 2) temporal |  clause to show that main verb happens after participle | translate with after (Aorist or Perfect Participle), when or while (Aorist or Present Participle) or (rarely) before (Future Participle) |
| 3) causal | can use with oĩ $\alpha, \alpha ̈ \tau \varepsilon$ to show speaker's assertion, with $\dot{\omega} \varsigma$ to show someone else's assertion | translate with since or because and note source of assertion if indicated |
| 4) concessive | can use with каıाер near participle or ó $\mu \omega \varsigma$ near main verb | translate with although |
| 5) purpose | can use future participle with optional $\dot{\omega} \boldsymbol{\varsigma}$, or other tenses with required $\dot{\omega} \boldsymbol{\varsigma}$ | translate like so: Primary Main Verb: so that...may --- ; <br> Secondary Main Verb: so that...might --- |
| 6) protasis of condition | negative is always $\boldsymbol{\mu} \boldsymbol{\eta}$ | translate with if like protasis of condition depending on condition type |
| 7) genitive absolute | almost always modifies noun in Genitive, no overlapping words with rest of sentence | translate like types 2-6 |
| 8) supplementary | use with certain verbs to complete their meaning (e.g. "stop") | translate as English gerund (noun in "-ing") |
| $9)$ indirect statement | use with verbs of thinking, saying, perceiving, etc. ["head" verbs] | translate with that; turn Accusative into Subject; turn Participle into Indicative Verb |
| 10) co-ordinating | no markers | translate as finite verb + "and" + main verb |

## Participles in a Sentence

Where does Greek use participles? Here is an example of English to Greek translation, step by step.
English Sentence: The child who had seen the large house walked to the Jewish temple.
"who had seen the large house" = Participle modifying Subject, Attributive Participle (use \#1, above)
"The child walked to the Jewish temple" = Main Clause

Main Clause first:
The child $=$ Subject, Nom. Sing. Neut. $=$ то $\tau \varepsilon \kappa v o v$
walked $=$ Main Verb, $3^{\text {rd }}$ sing, Aor. Indic. Active $=\pi \varepsilon \rho \varepsilon \pi \alpha \tau \eta \sigma \varepsilon v$
to the Jewish temple $=$ Prepositional Phrase, pros + Acc. $=\pi \rho \circ \varsigma$ to ’lou $\delta \alpha \iota o v i \varepsilon \rho o v$
then Participle Phrase:
who = article modifying Subject, Nom. Sing. Neut. = то
had seen $=$ takes place before Main Verb, Aorist Participle modifying Subject $=\beta \lambda \varepsilon \psi \alpha v$
the large house $=$ Direct Object, Acc. Fem. Sing. $=\tau \eta v \mu \varepsilon \gamma \alpha \lambda \eta v$ oíkı $\alpha v$
Numerous different word orders are possible, but this will work

Fun exercise: Think of a person or animal doing two actions. If the actions are simultaneous, express one action by a Present Participle. If the actions are in a sequence, express the earlier action by an Aorist Participle, and the later action by an Indicative verb. If you need animals, you could use cat = $\alpha$ i $\lambda$ ou $\rho$, ó or doggie = kuvıסıov, to.

```
Vocabulary for Chapter }
Feminine Nouns
\deltaık\alphalo\sigmauv\eta, \}= righteousness, justic
\varepsiloṅvto\lambda\eta, \grave{ = commandment}
\varepsiloṅ\xiou\sigma\iota\alpha, \grave{ = power, capability}
\pi\alpha\rho\alpha\beta०\lambda\eta, \dot{ = parable, narrative}
\pi\alpha\rho\rho\eta\sigmaı\alpha,\dot{\eta}=\mathrm{ freedom of speech, boldness}
\chi\alpha\rho\alpha,\dot{\eta}= joy
Masculine Nouns
\alpháro\sigmato\lambdao\varsigma, ó = apostle, one sent
0\alphavatos,ó = death
ó\phi0\alpha\lambda\muo\varsigma, ó = eye, vision
Фарı\sigma\alphaıoৎ, ó = Pharisee (Jewish sect)
Neuter Nouns
Onpov, to = wild animal
i\mu\alphaт\iotaov, to = cloak, outer garment
\muv\eta\mu\varepsilonוov, to = tomb, monument
\pi\rhoо\beta\alphaтоv, то = sheep (lit. 'front-walker')
Adverbs
\mu\eta=not (modifies non-Indicative verbs)
\mu\eta\delta\varepsilon = and not, nor
\mu\etaк\varepsilon\taul = no longer
\mu\tau\varepsilon = and not, nor
Verbs
\alpha}ко\lambdaоu0\varepsilon\omega = I follow + Dativ
\alpha}v-\alpha\gamma\omega=| | bring up
\delta\varepsilon\omega = I tie, bind
\deltaок\varepsilon\omega = I think good
\varepsiloṅ\lambda\varepsilon\varepsilon\omega = I have mercy (note double epsilon)
```

$\theta \varepsilon \lambda \omega$ = I want (Imperf. $\eta \theta \varepsilon \lambda o v$, Fut. $\theta \varepsilon \lambda \eta \sigma \omega$, Aor. $\eta \theta \varepsilon \lambda \eta \sigma \alpha$ )
$\theta \varepsilon \omega \rho \varepsilon \omega$ = I watch, observe
к $\alpha \tau-\alpha \rho \gamma \varepsilon \omega=1$ cancel, nullify
$\mu \alpha \rho \tau \cup \rho \varepsilon \omega=1$ bear witness, testify
$\mu \varepsilon \lambda \lambda \omega=$ I am about to + Infinitive, I hesitate
$\mu \varepsilon \tau \alpha$-vo $\varepsilon \omega=1$ repent, change my mind
Two Impersonal Verbs ( $3^{\text {rd }}$ singular only)
$\delta \varepsilon \iota=$ it is necessary + Accusative + Infinitive; Future is $\delta \varepsilon \eta \sigma \varepsilon$ l, Imperfect is $\varepsilon$ $\delta \varepsilon$,
 Prepositions/Adverb
óntow + Gen. = behind, after; Adverb: in future (we can't see the future, so it is behind us)
$\pi \rho o \sigma \theta \varepsilon v+$ Gen. $=$ in front of, before; Adverb: in the past (but we can see the past, so it is in front of us)

## Family Story: Childbirth

Tryphosa helps her sister Johanna give birth. Some words and constructions are unfamiliar, so see the translations in () following the word.









## Scripture: Prophecy about Israel

Isaiah 45:10-13, read without translating, then recognize words and situations







## Assignment 19

Name: $\qquad$

This homework covers the Imperative and Infinitive, plus the thirteen new verbs in the vocabulary list, plus the new negatives ( $\mu \eta, \mu \eta \kappa \varepsilon \tau \iota$, etc.):

All students: Please translate the following sentences from Greek into English, or from English into Greek.








9. It is necessary for the wicked men to repent and to believe in the Gospel.
10. Where is the love? I want to see the love in the assembly.
$\qquad$

Graduate Students, please translate the following sentences from Greek into English, or from English into Greek.






7. It is necessary not to speak evil words to the children, but to bless them.
8. God, save the church from the evil one, and keep dismissing its many sins!
9. Peter was saying, "Listen, O Israel," but we were not paying attention to him.

Name: $\qquad$

This homework covers mainly the participle, but with Feminine forms included. See below:

All students: Please generate the single participle that will best translate the underlined words. See the Participle Uses handout on Canvas for further guidance.

1. Seeking truth in the desert, the rabbi found God. $\qquad$
2. After having seen the temple, the sisters were departing. $\qquad$
3. Mary received scrolls from Timothy after she had written to him. $\qquad$
4. While we were making bread, we brothers made many mistakes. $\qquad$
5. Although preaching the gospel, Peter performed many miracles also. $\qquad$

Please learn the vocabulary for the chapter before you translate the following sentences from Greek into English.





$\qquad$

Graduate Students: Please generate the single participle that will best translate the underlined words. See the Participle Uses chart for further guidance.

1. Having repented, Timothy kept on preaching on Crete. $\qquad$
2. Since Abraham had borne witness to the law, he was always keeping it. $\qquad$
3. Although the sisters did not make the bread, they will send it to Peter. $\qquad$
4. The women who preach will save many people from the evil demons. $\qquad$
5. If we do not glorify God, we are not truly just. $\qquad$

Translate the following sentences between Greek and English.



9. O brothers, send many apostles toward the kingdom under the wicked authority of the Beast.
10. After having looked at the temple, we still loved our own synagogue.

Name: $\qquad$

This homework covers mainly the participle, which you should review before starting the homework.

All students: Please translate the following sentences from Greek into English, or vice-versa.






7. Having saved the world by his death, Jesus was departing into heaven. [two ways to do
"by"]
$\qquad$

Graduate Students: Please translate the following sentences from Greek into English, or vice-versa.

Extra word: $\dot{\alpha} \varepsilon t o s, ~ o ̀ ~=~ e a g l e ~$

1. ó П $\alpha \cup \lambda о \varsigma, ~ o ̀ ~ \delta ı \omega \xi \alpha \varsigma ~ \tau \eta v ~ \varepsilon ́ к к \lambda \eta \sigma \iota \alpha v, ~ \alpha u ̉ \tau \eta v ~ v u v ~ o i ́ к о \delta о \mu \varepsilon ı . ~$



2. Having followed the Lord, the apostles were willing to receive death. ["be willing" $=\theta \varepsilon \lambda \omega$ ]
3. While we speak to the people with holy boldness, we are apostles of joy.
4. While praising God, we see His kingdom with the eyes of the heart.
5. If we do not have sins, we are angels, not human beings. [See Participle Uses handout]

## Chapter 8: Other patterns of nouns and verbs, including Middle-Only verbs

## Middle-Only Verbs

We briefly mentioned Voices other than the Active Voice, such as the Middle Voice. The Middle Voice is used for Reflexive, Intransitive, Causative, and Reciprocal actions. Some Verbs occur only in the Middle Voice, also known as Deponent Verbs, and they all end in - $\mu \alpha$ in the vocabulary lists.

غ́pxoual means "I go," and because you cannot "go" a Direct Object, it is Middle only because it is Intransitive.

## Formation of Middle-Only Verbs: Present Indicative Middle

For these Middle-Only verbs, you can either memorize the endings for each tense, or memorize what the endings have in common, but add a Theme Vowel between the stem and ending. Here is the Present Indicative Middle of $\dot{\varepsilon} \rho \chi o \mu \alpha$,

Middle-Only Verbs: Conjugation of Middle-Only Verbs in Present Indicative Active (example)

|  | Singular | Plural |
| :---: | :---: | :---: |
| 1 | غ́pxouaı | غ́pхо $\mu$ ¢ ${ }^{\text {a }}$ |
| 2 | غ่px! | غ่pхદбӨを |
| 3 | غ่ $\rho \chi \varepsilon \tau \alpha$ | غ̇pxovtaı |

You can explain it as having the endings
Middle-Only Verbs: Personal Endings of the Present Indicative Middle Including Theme Vowels

|  | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}$ | $-o \mu \alpha \iota$ | $-o \mu \varepsilon \theta \alpha$ |
| $\mathbf{2}$ | $-\eta$ | $-\varepsilon \sigma \theta \varepsilon$ |
| $\mathbf{3}$ | $-\varepsilon \tau \alpha \iota$ | $-o v \tau \alpha \iota$ |

Or you can explain it like so. Form the Stem by removing -ouaı from the Vocabulary Form. Then 1) the Theme Vowel o/ $\varepsilon$ and 2) the Primary Middle/Passive endings. For Theme Vowels, use o before a Nasal (pronounced in the nose, $\mu \mathrm{v}$ ) , $\varepsilon$ before other consonants. The Second Person Singular undergoes a type of contraction: $\varepsilon+\sigma \alpha \iota=\varepsilon \alpha \iota=\eta \iota=\eta$. A Primary Tense is a tense without a PIA, namely Present and Future.

Verbs: Middle/Passive Personal Endings of Primary Tenses

|  | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}$ | $-\mu \alpha \iota$ | $-\mu \varepsilon \theta \alpha$ |
| $\mathbf{2}$ | $-\sigma \alpha \iota$ | $-\sigma \theta \varepsilon$ |
| $\mathbf{3}$ | $-\tau \alpha \iota$ | $-v \tau \alpha \iota$ |

Watch what happens with the epsilon-Contract Middle-Only Verb $\dot{\alpha} \rho v \varepsilon o \mu \alpha \mathrm{l}=\mathrm{I}$ deny, refuse. What does each of the following forms mean?

Contract Verbs: Forms of Present Indicative Middle with Primary Middle/Passive Endings

|  | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}$ | $\dot{\alpha} \rho v \varepsilon o \mu \alpha \iota \rightarrow \dot{\alpha} \rho v o u \mu \alpha \iota$ | $\dot{\alpha} \rho v \varepsilon o \mu \varepsilon \theta \alpha \rightarrow \dot{\alpha} \rho v o u \mu \varepsilon \theta \alpha$ |
| $\mathbf{2}$ | $\dot{\alpha} \rho v \varepsilon \eta \rightarrow \alpha \dot{\alpha} \rho v \eta$ | $\dot{\alpha} \rho v \varepsilon \varepsilon \sigma \theta \varepsilon \rightarrow \alpha \dot{\alpha} \rho v \varepsilon \iota \sigma \theta \varepsilon$ |
| $\mathbf{3}$ | $\dot{\alpha} \rho \rho v \varepsilon \varepsilon \tau \alpha \iota \rightarrow \dot{\alpha} \rho v \varepsilon \iota \tau \alpha \iota$ | $\dot{\alpha} \rho v \varepsilon \sigma v \tau \alpha \iota \rightarrow \dot{\alpha} \rho v o u v \tau \alpha \iota$ |

## Formation of Middle-Only Verbs: Imperfect

Now, what do Middle-Only Verbs look like in the Imperfect? Using the Theme Vowel approach, we will add the PIA, the same Theme Vowel as the Present, and the Secondary Middle/Passive Endings. The Secondary Middle Passive Endings look like this:

Verbs: Middle/Passive Personal Endings of Secondary Tenses

|  | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}$ | $-\mu \eta v$ | $-\mu \varepsilon \Theta \alpha$ |
| $\mathbf{2}$ | $-\sigma 0$ | $-\sigma \theta \varepsilon$ |
| $\mathbf{3}$ | $-\tau o$ | $-v \tau 0$ |

So for $\delta \varepsilon \chi о \mu \alpha \iota=$ "I welcome", we want to say "we used to welcome." We get the Stem $\delta \varepsilon \chi$, add the PIA to get the Imperfect Stem $\varepsilon \in \delta \varepsilon \chi$, find the $1^{\text {st }}$ Plural Secondary Middle Ending $-\mu \varepsilon \theta \alpha$, notice it begins with a Nasal, so we add o to the Imperfect Stem $\varepsilon$ ह́ $\delta \varepsilon \chi o$, then we add $-\mu \varepsilon \theta \alpha$ to get $\varepsilon \delta \delta \varepsilon \chi o \mu \varepsilon \theta \alpha$. Here are the rest of the forms, and again, the $2^{\text {nd }}$ Singular contracts: $-\varepsilon \sigma \circ \rightarrow-\varepsilon \circ \rightarrow$ ou

Middle-Only Verbs: Formation of Imperfect Indicative Middle with Secondary Personal Endings

|  | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}$ | $\dot{\varepsilon} \delta \varepsilon \chi o \mu \eta v$ | $\dot{\varepsilon} \delta \varepsilon \chi o \mu \varepsilon \theta \alpha$ |
| $\mathbf{2}$ | $\dot{\varepsilon} \delta \varepsilon \chi o u$ | $\dot{\varepsilon} \delta \varepsilon \chi \varepsilon \sigma \theta \varepsilon$ |
| $\mathbf{3}$ | $\dot{\varepsilon} \delta \varepsilon \chi \varepsilon \tau \circ$ | $\dot{\varepsilon} \delta \varepsilon \chi \circ v t o$ |

What happens with $\alpha \rho v \varepsilon o \mu \alpha \iota$ ? The $2^{\text {nd }}$ Singular contracts from right to left: $\varepsilon \varepsilon \sigma \circ \rightarrow \varepsilon \varepsilon \circ \rightarrow \varepsilon \circ u \rightarrow$ ou Contract Middle-Only Verbs: Formation of Imperfect Indicative Middle with Secondary Personal Endings

|  | Singular | Plural |
| :---: | :---: | :---: |
| 1 | ṅpvournv |  |
| 2 | ṅpvou | ท่อvعıナӨع |
| 3 | ท่pvعıто | ṅpvouvto |

 refusing, she was calculating

## Formation of Middle－Only Verbs：Future

The Future is like the Present，but often with a sigma between the Stem and the Theme Vowel．
$\dot{\rho}$ иo $\mu \alpha \mathrm{l}=\mathrm{I}$ deliver，rescue $\rightarrow \dot{\rho} \mathrm{\rho}^{-} \rightarrow \dot{\rho} \mathrm{\rho}-+-\sigma-\rightarrow \dot{\rho} \cup \sigma$－is the Future Stem
Middle－Only Verbs：Formation of the Future Indicative Middle with Primary Personal Endings

|  | Singular | Plural |
| :---: | :---: | :---: |
| 1 | juooual | ¢́voour ${ }^{\text {a }}$－ |
| 2 | puon | $\dot{\rho} \cup \sigma \varepsilon \sigma \theta \varepsilon$ |
| 3 | ¢́uoctaı | juoovtal |

There are a few verbs that are Middle－Only in the Future，often verbs of Perception．You will need to know the Second Principal Part to know which ones these are．See Appendix D for Principal Parts．

## Verbs：Formation of Future Indicative Middle with Primary Personal Endings for a Verb of Perception，áкоuш

|  | Singular | Plural |
| :---: | :---: | :---: |
| 1 | ג́коuбонаı | ג่коибонвӨа |
| 2 | áкouon | व่коибعбӨを |
| 3 |  | வ่кouoovtal |

Note that with these verbs，translation is unaffected by the change of voice：$\dot{\alpha} \kappa o u o \mu \varepsilon v=$ we hear； $\dot{\alpha} \kappa о \cup \sigma о \mu \varepsilon Ө \alpha=$ we will hear

The verb＂be＂is Middle－Only in the Future．
Verbs：Conjugation of Future Indicative Middle for $\varepsilon \boldsymbol{\varepsilon} \boldsymbol{\mu}$

|  | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}$ | $\dot{\varepsilon} \sigma o \mu \alpha \iota$ | $\dot{\varepsilon} \sigma o \mu \varepsilon \theta \alpha$ |
| $\mathbf{2}$ | $\dot{\varepsilon} \sigma \prod$ | $\dot{\varepsilon} \sigma \varepsilon \sigma \theta \varepsilon$ |
| $\mathbf{3}$ | $\dot{\varepsilon} \sigma \tau \alpha \iota$ | $\dot{\varepsilon} \sigma o v \tau \alpha \iota$ |


Generate the following examples：We will welcome，you（pl．）will work，I will embrace
Formation of Middle－Only Verbs：Aorist
The Aorist Middle often looks like a hybrid between the Imperfect and the Future，since it uses both the PIA and the sigma around the Stem，but its Theme Vowel is an alpha，and it uses the Secondary Middle／Passive Endings．

Middle－Only Verbs：Formation of Aorist Indicative Middle with Secondary Middle／Passive Endings

|  | Singular | Plural |
| :---: | :---: | :---: |
| 1 |  |  |
| 2 | غ̇入орьб $\omega(\alpha \sigma \circ \rightarrow \alpha 0 \rightarrow \omega$ ） | غ̇入оүเбаб日を |
| 3 | غ̇入opıбато | غ̇入oүıбаvto |

Are there Second Aorists of Middle-Only Verbs? Yes, but only one, yıvoual, is in common use, and its main tricksiness is its use of $o / \varepsilon$ Theme Vowels instead of alpha.

Middle-Only Verbs: Formation of Second Aorist Indicative Middle with Secondary Personal Endings

|  | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{1}$ | $\dot{\varepsilon} \gamma \varepsilon v o \mu \eta v=1$ became | $\dot{\varepsilon} \gamma \varepsilon v o \mu \varepsilon \theta \alpha=$ we became |
| $\mathbf{2}$ | $\dot{\varepsilon} \gamma \varepsilon v o u=$ you (sing.) became | $\dot{\varepsilon} \gamma \varepsilon v \varepsilon \sigma \theta \varepsilon=$ you (pl.) became |
| $\mathbf{3}$ | $\dot{\varepsilon} \gamma \varepsilon v \varepsilon \tau=$ he/she/it/they (sing.) became | $\dot{\varepsilon} \gamma \varepsilon v o v t o=$ they (pl.) became |


Generate the following examples: we began, you (sing.) calculated, she welcomed

## Formation of Middle-Only Verbs: Imperatives

For the Present Imperative, take the $1^{\text {st }}$ Person Singular Present Indicative Middle, lop the -ou $\alpha$, add the endings below. For the Aorist Imperative, take the $1^{\text {st }}$ Person Singular Aorist Indicative, remove the PIA, lop the $\alpha$, and add the endings below:

Middle-Only Verbs: Personal Endings of Imperative Middle, Present and Aorist

|  | Sing. | PI. |
| :--- | :--- | :--- |
| Present Imperative, 2 |  |  |
| nd Person | $-o u(-\varepsilon \sigma \sigma \rightarrow-\varepsilon \circ \rightarrow-o u)$ | $-\varepsilon \sigma \theta \varepsilon$ |
| Aorist Imperative, 2 ${ }^{\text {nd }}$ Person | $-\alpha \mathrm{L}$ | $-\alpha \sigma \theta \varepsilon$ |

For epsilon-Contract verbs, -ou remains the same ( $\varepsilon+o u=o u)$, but $\varepsilon-+-\varepsilon \sigma \theta \varepsilon=-\varepsilon เ \sigma \theta \varepsilon$
Here is a typical Middle-Only verb.
Middle-Only Verbs: Conjugation of Imperative Middle, Present and Aorist (example)

|  | Sing. | Pl. |
| :--- | :--- | :--- |
| Present Imperative, $\mathbf{2}^{\text {nd }}$ Person | $\delta \varepsilon \chi \circ u$ | $\delta \varepsilon \chi \varepsilon \sigma \theta \varepsilon$ |
| Aorist Imperative, $\mathbf{2}^{\text {nd }}$ Person | $\delta \varepsilon \xi \alpha \mathrm{L}$ | $\delta \varepsilon \xi \alpha \sigma \theta \varepsilon$ |

Examples: $\dot{\jmath} \sigma \alpha \alpha, \lambda o ү \iota \zeta \varepsilon \sigma \theta \varepsilon, \alpha \dot{\alpha} \nu \eta \sigma \alpha \sigma \theta \varepsilon, \alpha \dot{\alpha} \rho \chi o u$

## Formation of Middle-Only Verbs: Infinitives

The Infinitive Middle ending is $-\sigma \theta \alpha \iota$, but the theme vowel and Stem distinguish the Present from the Aorist.
Middle-Only Verbs: Endings of Infintive Middle, Present and Aorist

|  | Stem | Theme Vowel | Result |
| :--- | :--- | :--- | :--- |
| Present Infinitive Middle | Vocab form minus -o $\alpha \alpha \mathrm{l}$ | $\varepsilon$ <br> (contract Verbs: <br> $-\varepsilon+-\varepsilon-=-\varepsilon \iota-)$ | $\dot{\alpha} \rho \chi \varepsilon \sigma \theta \alpha \mathrm{L}, \alpha \rho v \varepsilon \iota \sigma \theta \alpha \iota$ |
| Aorist Infinitive Middle | 1st Sing. Aor. Indic. Mid. <br> Minus PIA | $\alpha$ |  |

Another Example:
Middle-Only Verbs: Conjugation of Infintive Middle, Present and Aorist

Tense
Present Infinitive Middle
Aorist Infinitive Middle

Greek Form
ס $\varepsilon \chi \varepsilon \sigma$ Ө
$\delta \varepsilon\} \alpha \sigma Ө \alpha \iota$

## Formation of Middle-Only Verbs: Participles

Present Middle Participle
Formation: take form ending in $-\mu \alpha \iota$, change $-\mu \alpha \iota$ to $-\mu \varepsilon v o \varsigma,-\mu \varepsilon v \eta,-\mu \varepsilon v o v$ (declension is like к $\alpha \boldsymbol{\lambda} \mathbf{\gamma} \boldsymbol{\varsigma}$, $\kappa \alpha \lambda \eta, \kappa \alpha \lambda o v)$. So $\delta \varepsilon \chi о \mu \alpha \iota$ :

Middle-Only Verbs: Nom. Endings of Present Middle Participle

|  | Masc. Sing. | Fem. Sing. | Neut. Sing | Masc. Pl. | Fem. Pl. | Neut. Pl. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Nominative | $\delta \varepsilon \chi o \mu \varepsilon v o \varsigma ~$ | $\delta \varepsilon \chi o \mu \varepsilon v \eta$ | $\delta \varepsilon \chi o \mu \varepsilon v o v$ | $\delta \varepsilon \chi o \mu \varepsilon v o l$ | $\delta \varepsilon \chi o \mu \varepsilon v \alpha l$ | $\delta \varepsilon \chi o \mu \varepsilon v \alpha$ |

Or you can think of the Present Middle Participle as Present Stem (Vocab form minus -ouat) + Theme Vowel o + Participle Marker $\mu \varepsilon v+1^{\text {st }} / 2^{\text {nd }}$ Declension Endings based on Gender, Number, and case.

## Aorist Middle Participle

Formation: take the $1^{\text {st }}$ Singular, Aorist Indicative Middle, remove the PIA, remove the $-\mu \eta v$, add the Participle marker $-\mu \varepsilon v-$, then add the endings of $1^{\text {st }} / 2^{\text {nd }}$ Declension Adjectives like к $\alpha \lambda о \varsigma, \kappa \alpha \lambda \eta$, к $\alpha \lambda$ ov.
$\eta \dot{\eta} \rho \xi \alpha \mu \nu v \rightarrow \dot{\alpha} \rho \xi \alpha \mu \eta v \rightarrow \alpha \dot{\alpha} \rho \xi \alpha-\rightarrow \dot{\alpha} \rho \xi \alpha \mu \varepsilon v-$ OR
$\alpha \dot{\alpha} \rho \chi о \mu \alpha \iota \rightarrow \dot{\alpha} \rho \chi_{-} \rightarrow$ add sigma, but no PIA: $\dot{\alpha} \rho \chi-+-\sigma-\rightarrow \dot{\alpha} \rho \xi_{-} \rightarrow \dot{\alpha} \rho \xi_{-}+\alpha+\mu \varepsilon v \rightarrow \dot{\alpha} \rho \xi \alpha \mu \varepsilon v-$
Middle-Only Verbs: Nom. Endings of Aorist Middle Participle

|  | Masc. Sing. | Fem. Sing. | Neut. Sing | Masc. PI. | Fem. Pl. | Neut. PI. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Nominative | $\dot{\alpha} \rho \xi \alpha \mu \varepsilon v o \varsigma ~$ | $\dot{\alpha} \rho \xi \alpha \mu \varepsilon v \eta$ | $\dot{\alpha} \rho \xi \alpha \mu \varepsilon v o v$ | $\dot{\alpha} \rho \xi \alpha \mu \varepsilon v o \iota$ | $\dot{\alpha} \rho \xi \alpha \mu \varepsilon v \alpha \iota$ | $\dot{\alpha} \rho \xi \alpha \mu \varepsilon v \alpha$ |

Examples: $\delta \varepsilon \xi \alpha \mu \varepsilon v o v, \alpha \dot{\alpha} \rho \chi о \mu \varepsilon v \alpha \iota, \alpha \dot{\alpha} \sigma \pi \alpha \zeta о \mu \varepsilon v \eta, \varepsilon u ̉ \alpha ү ү \varepsilon \lambda ı \sigma \alpha \mu \varepsilon v \alpha$
Fun exercise: using a Middle-Only Verb, use it in all four tenses we know, but with a different object or subject.

## Pseudo-Gender-Transgressive Nouns

This section could also be called, "Nouns That Seem to Transgress Gender Norms But Actually Do Not" or "Nouns of Confusing Gender." They seem to use the "wrong" endings for their gender, but they use the article that follows their gender.

First Declension Masculine Nouns
Some nouns follow a modification of the First Declension but are grammatically Masculine, mainly because they are jobs or the names of men. They follow these endings:

## Nouns: Case Endings of First Declension Masculine Nouns, Eta and Alpha Types

|  | Eta-type Sing. | Eta-type Pl. | Alpha-type Sing. | Alpha-type PI. |
| :--- | :--- | :--- | :--- | :--- |
| Nom. | $-\eta \varsigma$ | $-\alpha \iota$ | $-\alpha \varsigma$ | $-\alpha \iota$ |
| Acc. | $-\eta v$ | $-\alpha \varsigma$ | $-\alpha v$ | $-\alpha \varsigma$ |
| Gen. | $-\alpha u$ | $-\omega v$ | $-\alpha u$ | $-\omega v$ |
| Dat. | $-\eta$ | $-\alpha \iota \varsigma$ | $-\alpha$ | $-\alpha \iota \varsigma$ |
| Voc. | $-\alpha$ | $-\alpha \iota$ | $-\alpha$ | $-\alpha \iota$ |

Examples：$\mu \alpha \forall \eta \tau \eta \varsigma, \dot{o}=$＂student，apprentice＂；${ }^{H} \lambda \iota \alpha \varsigma, \dot{o}=$ Elijah；ve $\alpha v ı \alpha \iota, ~ o i=$ the youths
Example Nouns：First Declension Masculine Nouns，both Eta and Alpha Type

|  | Eta－type Sing． | Eta－type PI． | Alpha－type Sing． | Alpha－type PI． |
| :---: | :---: | :---: | :---: | :---: |
| Nom． | ò $\mu \alpha \theta \eta$ тпs | oi $\mu \alpha \theta \eta \tau \alpha$ ı | ó＇H入ıas | oi veavial |
| Acc． | tov $\mu \alpha \Theta \eta$ тпv | тоия $\mu \alpha \theta \eta$ т $\alpha$ ¢ | tov＇H $\lambda \iota \alpha$ v | tous veavias |
| Gen． | тои $\mu \alpha \theta$ птои | $\tau \omega v \mu \alpha \theta \eta \tau \omega v$ | tou＇H入ıou | $\tau \omega v$ veavicuv |
| Dat． | $\tau \omega \mu \alpha \theta \eta \tau n$ | тoıs $\mu \alpha \theta$ пtaıs | т ${ }^{\prime} \mathrm{H} \lambda \iota \sim \alpha$ | toıs veaviais |
| Voc． | $\dot{\omega} \mu \alpha \theta \eta \tau \alpha$ | $\dot{\omega} \mu \alpha \theta \eta \tau \alpha \iota$ | $\dot{\omega}^{\prime} \mathrm{H} \lambda \iota \alpha$ |  |

Translate the following examples：к $\alpha \tau \alpha \operatorname{\tau ov} \pi \rho о ф \eta \tau \eta v, \tau \omega \dot{\alpha} \lambda \theta \eta \tau \eta, \dot{\omega}$ B $\alpha \rho v \alpha \beta \alpha, \tau \omega v \sigma \tau \rho \alpha \tau \iota \omega \tau \omega v$
Generate the following examples：we saw Elijah，Paul wrote to the students，Barnabas is righteous
Feminine Second Declension nouns
Remember how $\eta \eta=$＂earth，land，soil＂is grammatically Feminine？Some nouns that look like $\lambda$ oүos are also grammatically Feminine because they are located＂on the earth，＂દ̇াı tŋ̧ ץך¢．
$\dot{\eta} \dot{\text { ódos }}=$ the road，the way，the Way（early name for Christian movement）
$\dot{\eta}$ Aipurtos $ү \eta=\dot{\eta}$ Aipurtos＝Egypt


| Nouns：Feminine Second Declension（example） |  |  |
| :---: | :---: | :---: |
|  | Sing． | Pl． |
| Nom． | ض̇ غ̇pпuos | $\alpha i$ ċpпuoı |
| Acc． | тqv દ̇pпuov | таs غ̇pпиous |
| Gen． |  | $\tau \omega v$ غ่pqu $\omega v$ |
| Dat． |  |  |
| Voc． | $\omega$ ¢ غ่рŋ $\mu \varepsilon$ | 山ં غ̇pпuoı |




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Vocabulary for Chapter 8
Middle-Only Verbs
\varepsilonंp\chio\mu\alphal = I come, go
\alphá\pi-\varepsilonр\chiо\mu\alphal = I come, go away
\deltat-\varepsilon\rho\chio\mu\alphal = I come, go through
\varepsiloni\sigma-\varepsilonр\chiо\mu\alpha। = l enter
\varepsiloṅ\xi-\varepsilon\rho\chiо\mu\alpha< = I exit
\pi\alpha\rho-\varepsilon\rho\chiо\mu\alpha\iota = I pass by, go along
\pi\rhoо\sigma-\varepsilon\rho\chiо\mu\alpha\iota = I approach
\sigmauv-\varepsilonp\chio\mu\alpha। = I go with
\alpháлто\mu\alphal = I touch + Gen.
\alpha}\rhov\varepsilono\mu\alphal = I deny, refus
\alpha}\rho\chiO\mu\alpha| = I begin + Gen
\alpha}\sigma\pi\alpha\zetaO\mu\alphaL=1 embrac
\delta\varepsilon\chio\mu\alpha\iota = I welcome
\varepsilonं\rho\gamma\alpha\zetaо\mu\alphal = I work
\varepsilonú-\alphaүү\varepsilon\lambda\iota\zetao\mu\alphal = I proclaim the good news
\lambdaоүъ\zetaо\mu\alphaц = I reason, calculate, consider
поб-\varepsilon\cup\chiо\mu\alphaь = I pray to + Dat.
\pi\rhoоб-к\alpha\lambda\varepsilonо\mu\alpha\iota = I summon
\rhoंvou\alphal = I rescue, deliver
Masculine Nouns of the First Declension
Hp\omega\delta\s, ò = Herod
'I\omegaavvns, ó = John
\mu|\eta\tau\eta\varsigma, ó = student, apprentice
\piроф\etaт\eta\varsigma, ó = prophet
\sigma\tau\rho\alphatı\omegatn\varsigma, ó = soldier
ú\pin\rho\varepsilont\eta\varsigma, ò = servant
B\alpha\rhov\alpha\beta\alphac, ó = Barnabas
```

'lou $\delta \alpha$ s, $\dot{\text { ó }=\text { Judas }}$
$\Sigma \alpha \operatorname{tav}^{2} \alpha, \dot{\text { ó }}=$ Satan
'H $\lambda \iota \alpha \varsigma, \dot{o}=$ Elijah
Three Feminine Nouns of the Second Declension
Aípurtos, $\dot{\eta}=$ Egypt
$\varepsilon ̇ \rho \eta \mu \circ \varsigma, \dot{\eta}=$ wilderness
ò ©os, $\dot{\eta}=$ road
Family Story: Philip Crosses the Desert






Scripture: Jacob Wrestles the Angel

Genesis 32:24-28 = Genesis 32:25-29 LXX. Read without translating.




 $\mu \varepsilon \tau \alpha \dot{\alpha} \alpha{ }^{\alpha} \theta \rho \omega \dot{\pi} \omega v$ סuvatós.

## Verb Synopsis Example：

This is a useful way to see whether you remember the endings of verbs．Pick a person（ $1^{\text {st }}, 2^{\text {nd }}$, or $\left.3^{\text {rd }}\right)$ and a number（singular or plural），and generate all the forms we know of the Indicative tenses，then all Imperative，Infinitive，and Participle forms we know．

| Verb：$\lambda \cup \omega$ | Person and Number： $3^{\text {rd }}$ person plural |
| :---: | :---: |
| Present Active or Middle Indicative | 入uouoıv |
| Imperfect Active or Middle Indicative | غ̇入uov |
| Future Active or Middle Indicative | 入uoouolv |
| Aorist Active or Middle Indicative | $\dot{\varepsilon} \lambda \cup \cup \sigma \alpha v$ |
| Present Imperative Active， $2^{\text {nd }}$ singular | $\lambda \cup \varepsilon$ |
| Present Imperative Active， $2^{\text {nd }}$ plural | $\lambda \cup \varepsilon \tau \varepsilon$ |
| Aorist Imperative Active， $2^{\text {nd }}$ singular | $\lambda$ 入oov |
| Aorist Imperative Active， $2^{\text {nd }}$ plural | $\lambda \cup \sigma \alpha \tau \varepsilon$ |
| Present Infinitive Active | $\lambda$ 入eıv |
| Aorist Infinitive Active | $\lambda \cup \sigma \alpha \downarrow$ |
| Present Participle，Masc．Nom．Sing． | $\lambda \cup \omega v$ |
| Present Participle，Fem．Nom．Sing． | $\lambda$ uouod |
| Present Participle，Neut．Nom．Sing． | $\lambda$ uov |
| Aorist Participle，Masc．Nom．Sing． | $\lambda$ 入oas |
| Aorist Participle，Fem．Nom．Sing． | $\lambda \cup \sigma \alpha \sigma \alpha$ |
| Aorist Participle，Neut．Nom．Sing． | $\lambda u \sigma \alpha v$ |

Name: $\qquad$

This homework covers Middle-Only verbs. $\dot{\alpha} \rho v \varepsilon о \mu \alpha \mathrm{l}$ and $\pi \rho о \sigma к \alpha \lambda \varepsilon о \mu \alpha \iota$ are $\varepsilon$-contract as well as Middle-Only. Review Middle-Only Participles, including the Feminine.

Please translate the following sentences from Greek into English, or from English to Greek.


3. $\dot{\varepsilon}\} \varepsilon \sigma \tau \iota \pi \alpha \rho \varepsilon \rho \chi \varepsilon Ө \alpha \iota$ тףv $\tau \eta \varsigma ~ Г \alpha \lambda \iota \lambda \alpha \iota \alpha \varsigma ~ Ө \alpha \lambda \alpha \sigma \sigma \alpha v$.



7. Where did you (pl.) proclaim the good news? We proclaimed the good news in many

Name: $\qquad$

Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek. New word: каıл $\rho$ = although + Participle - see Participle Uses chart

2. і̇ Пєт


5. I will not touch the dead nor tombs because of the righteousness of the law.
6. It is not necessary for the sisters to summon the rabbi to their house.
7. Although not yet sending an angel, God rescued Israel.
8. While we were receiving the message of Christ, we tried to depart from Galilee.
$\qquad$
This homework covers other forms of $\varepsilon i \mu \mathrm{I}=$ " I am " and the Nouns of Confusing Gender

| Participles of $\varepsilon \dot{\operatorname{L} \mu \mathrm{t}}$ | Present Masculine | Present Feminine |
| :--- | :--- | :--- |
| Nominative Singular | $\dot{\omega} v$ | oú $\sigma \alpha$ |
| Nominative Plural | óvtec | oú $\sigma \alpha \mathrm{L}$ |

Please translate the following sentences from Greek into English, or from English to Greek.






7. Where were the prophets of righteousness? You (pl.) did not summon them.
8. Lord, rescue the people ${ }^{3}$ of Israel out of the land of Egypt!

[^2]$\qquad$
Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek. New word: каıл $\boldsymbol{\kappa}=$ although + Participle







8. After they heard Jesus' voice, the soldiers said, "He is calling Elijah."
9. Although we were welcoming the prophets, we denied their upright words.

## Chapter 9: Pronouns and conjunctions

## Pronouns

A pronoun is a word that stands in for a noun or replaces it in a later sentence. For example, in English, the pronouns in the following sentences are "We" and "them":

We see lovely apples. We want to eat them.
Note that Greek does not need to express "we" since the verb ending includes this information, but "them" is pretty necessary.
$\kappa \alpha \lambda \alpha \mu \eta \lambda \alpha \beta \lambda \varepsilon \pi о \mu \varepsilon v$. $\alpha$ Ủт $\alpha$ ф $\alpha ү \varepsilon เ v ~ \theta \varepsilon \lambda о \mu \varepsilon v$.

## Demonstrative Pronouns

Two Demonstrative ("pointing out") Pronouns are oútos = this, these (plural); ह́кعוvoৎ = that, those (plural). Greek use is similar to English.

They ordered us to make bread, and we did that (task).
We taught the children, and the entire church loved these.
Demonstrative Pronouns can also be used as adjectives when they modify nearby nouns: That bread was lovely. These children teach others.

Their forms look like $\alpha$ Ủtos in Chapter 3, except for the Nominative and Accusative Neuter Singular.

|  | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Nom. Sing. | oútos | $\alpha$ 人̇tๆ | touto |
| Acc. Sing. | toutov | т $\alpha$ utnv | тouto |
| Gen. Sing. | toutou | tautns | toutou |
| Dat. Sing. | тoutw | таuт! | toutw |
| Nom. Pl. | ou่toı | $\alpha$ ט̇т $\alpha$ | т $\alpha \cup \tau \alpha$ |
| Acc. Pl. | toutous | т $\alpha$ טтаs | т $\alpha \cup$ т $\alpha$ |
| Gen. Pl. | toutwv | toutwv | toutwv |
| Dat. PI. | toutois | таUTаıs | toutois |

Notice the alternation in the Stem between tou- and tau-. The rule is simple: use tou-before endings containing o or $\omega$, and use t $\alpha u$ - before endings containing $\alpha$ or $\eta$. Remember, $\tau \alpha u$ - is pronounced "taf" because it is followed by a devoiced consonant.

Demonstrative Pronoun／Adjective દ̇кદıvo̧＝＂that，those＂

| ＂that＂ | Masc． | Fem． | Neut． |
| :---: | :---: | :---: | :---: |
| Nom．Sing． | દ̇кદıvo̧ | દ̇кยıvŋ | દ̇кยıvo |
| Acc．Sing． | غ̇кદıVov | غ̇кદıvŋ้ | غ̇кદıVo |
| Gen．Sing． | દ̇кとıVou | غ́кعıレŋऽ | દ̇кとıVou |
| Dat．Sing． | غ̇KદıV以 | દ̇кદıVП | غ̇кعıレツ |
| Nom．Pl． | غ̇KとıVoı | غ̇кદıvaı | غ̇кยıV $\alpha$ |
| Acc．Pl． | દ̇кยıvous | غ́кعıvas | と̇кยıı $\alpha$ |
| Gen．PI． | غ̇кعıVWV | غ́кعıv $\omega$ V |  |
| Dat．PI． | દ̇кยıvoıs | غ́кદıvaı¢ | દ̇кعıvoıs |

Both these words can be used as pronouns or adjectives，just as in English．
Pronoun：Look at this！Adjective：Look at this boat！
But depending on use，sometimes you will need to add extra words，just as with Substantive Adjectives．
$\dot{\varepsilon} \kappa \varepsilon ı v \eta \dot{\varepsilon} \sigma \tau \iota v \dot{\eta} \Sigma \alpha \lambda \omega \mu \eta$ ．＝That is Salome．OR That woman is Salome．
When they are adjectives，add an article，because you are talking about a specific noun．With these words，the article normally appears between the adjective and the noun．This use of the article breaks the rules about Attributive and Predicate Positions from Chapter 5.
$\beta \lambda \varepsilon \psi$ ти тоито．$\quad \beta \lambda \varepsilon \psi$ оv тоито то $\pi \lambda$ olov．



## Review of Aútos

We have already met third－person pronouns，specifically one use of $\alpha$ útos to mean＂he／she／it／they＂，in previous chapters．

Here are some examples of the use of $\alpha$ ט̇tos as a third－person pronoun．
tov áptov ह́лoın $\sigma \alpha v$ ．aútov фı入ou $\mu \varepsilon v .=$ They made the bread．We love it．（Why not＂We love him＂？）
$\pi \rho \circ \varsigma ~ \tau \eta v$ оíkı $\alpha v \alpha$ Ủтоu $\varepsilon ่ \rho \chi о \mu \varepsilon Ө \alpha=$ We are going to his house．
This pronoun rarely appears in the Nominative，except for emphasis．

Remember also the use of this pronoun in Attributive Position to mean＂the same．＂


## Other 3rd Person Pronouns

$\dot{\alpha} \lambda \lambda$ os＝other and $\alpha \lambda \lambda \eta \lambda o \varsigma=$ one another
'A $\lambda \lambda$ о̧ is an adjective meaning "another, other," and it follows the declension of $\varepsilon$ ह́кعוvo̧. Its position relative to the article will vary. It means "another" of the same type, while $\dot{\varepsilon} \tau \varepsilon \rho o \varsigma$ means "other, different, of a different type."
'A $\lambda \lambda \eta$ поs means "one another," and it almost always appears in the plural.
$\dot{\alpha} \lambda \lambda \eta \lambda$ ous $\phi \lambda \eta \sigma \alpha t \varepsilon$, $\dot{\omega} \varsigma \dot{u} \mu \alpha \varsigma \phi i \lambda \omega .=$ Love one another, as I love you.

## First and Second Person Pronouns

Now we will move on to first and second-person pronouns, such as "we" and "you" in English.
Here are the Greek personal pronouns with their equivalents in English:

| Case | $1^{\text {st }}$ person Singular | $1^{\text {st }}$ person Plural | $2^{\text {nd }}$ person <br> Singular | $2^{\text {nd }}$ person Plural |
| :---: | :---: | :---: | :---: | :---: |
| Nominative/Vocative | $\dot{\varepsilon} \gamma \omega=1$ | $\dot{\eta} \mu \varepsilon เ \varsigma=$ we | $\sigma u=$ you (sing.) | úheıs = you (pl.) |
| Accusative | $\mu \varepsilon / \dot{\varepsilon} \mu \varepsilon=m e$ | $\dot{\eta} \mu \alpha \varsigma=u s$ | $\sigma \varepsilon=$ you (sing.) |  |
| Genitive | $\mu o u / \varepsilon ่ \mu o u=$ mine, my, of me | $\dot{\eta} \mu \omega v=$ our, ours, of us | $\begin{aligned} & \text { oou = your, } \\ & \text { yours, of you } \\ & \text { (sing.) } \end{aligned}$ | $\dot{u} \mu \omega v=$ your, yours, of you (pl.) |
| Dative | $\mu \mathrm{ol} / \mathrm{\varepsilon} \mu \mathrm{ot}=$ to/for me | $\dot{\eta} \mu \mathrm{Lv}=$ to/for us | ool = to/for you (sing.) | $\dot{u} \mu \mathrm{v}=$ to/for you <br> (pl.) |
| Vocative | (none) | (none) | $\sigma u=$ you (sing.)! | ن́heıs = you (pl.)! |


Again, the Nominative is rarely used except for emphasis.
$\dot{\varepsilon} \gamma \omega$ عílı ó $\delta \iota \delta \alpha \sigma \kappa \alpha \lambda о \varsigma .=I$ myself am the teacher.
ท̇ $\mu \varepsilon ા \varsigma ~ \varepsilon i \varsigma ~ દ ́ \kappa \varepsilon เ v o ~ т о ~ i ́ \varepsilon \rho o v ~ \varepsilon ́ \rho \chi о \mu \varepsilon Ө \alpha . ~=~ W e ~ o u r s e l v e s ~ a r e ~ g o i n g ~ i n t o ~ t h a t ~ t e m p l e . ~$
One irritating thing is that the $1^{\text {st }}$ person plural pronouns and the $2^{\text {nd }}$ person plural pronouns are pronounced exactly the same, even though the forms look different when you see them in a written text. For example, $\dot{\eta} \mu \alpha \varsigma$ and $\dot{u} \mu \alpha \varsigma$ are both pronounced "hee-mas", but if you have more context or if you can see the beginning letter, you know which one is meant, "us" or "you (pl.)" as Accusative. This problem created a lot of scribal errors in Biblical manuscripts, but the theology is rarely affected, so it can be hard to tell which one is the error.
 (Philippians 1:29).

## Reflexive Pronouns

We will also add reflexive pronouns, where we do things to or for ourselves. These work like the words in English ending in "-self:" "myself," "herself," "ourselves." For the first and second persons, only the singulars exist as distinct forms, and these are a mashup of the Acc. Sing. + aủtoc. દ́ $\mu \alpha \cup \tau 0 \varsigma, ~ \sigma \varepsilon \alpha \cup \tau o \varsigma . ~ F o r ~$ first person plural, second person plural and, the third person, use the obsolete pronoun $\dot{\varepsilon}+\alpha \cup \mathcal{\tau} \circ \varsigma=$ غ́autos.



## Conjunctions

First, we need to review the idea of "clause": a subject and a predicate. The subject performs the action of the sentence, while the predicate is the rest of the sentence, the verb and everything that goes with it. English often distinguishes between subordinating conjunctions and coordinating conjunctions.
Subordinating conjunctions show that one clause forms the background for another: "after" "since", etc. Coordinating conjunctions show that one clause is equal to another: "and" "but" "yet", etc.

Here is how they work in Greek

| Word | Meaning | Notes |
| :---: | :---: | :---: |
| Stotı | because | Literally $\delta \iota \alpha+\dot{o} \tau \iota=$ "because of the fact that" |
| $\varepsilon$ ci | if | always negated with $\mu \eta$ |
| عit¢ | and if | always negated with $\mu \eta$, see $\tau \varepsilon$ below |
| عítع...عit¢ | whether...or | always negated with $\mu \eta$, see t $\varepsilon$ below |
| غ̇лદ | since, after | can be replaced with Participle, especially Aorist |




| Word | Meaning | Notes |
| :---: | :---: | :---: |
| к $\alpha \boldsymbol{L}$ | and, even, also | We already know this word, but here it introduces a new clause. This conjunction can come first in a sentence, clause, or phrase. |
| $\delta 10$ | therefore | can come first in sentence, in origin, $\delta \iota \alpha$ ö = "because of which" (see next chapter) |
| $\tau \boldsymbol{1}$ | and | This is a weaker form of $\mathrm{k} \alpha \mathrm{l}$ and cannot come first in a sentence. Sometimes used with ка। in a grammatical "tag team" to show that two words or phrases are closely connected. |
| ү $\alpha \rho$ | for, because, since | Again, this word cannot come first. |
| oủv | therefore, consequently | cannot come first |
| $\dot{\alpha} \rho \alpha$ (äp $\rho$ ) | so, then, after all | cannot come first, not to be confused with $\tilde{\alpha} \rho \alpha$, which comes first in a sentence to indicate a question. |
| $\boldsymbol{\delta \varepsilon}$ | and, but | cannot come first, weaker than k $\alpha$, but can be used for both connection and contrast |
| $\mu \varepsilon v . . . \delta \varepsilon$ | but, and; both...and; on the one hand...on the other hand; | another grammatical "tag team", if you see a $\mu \varepsilon v$, expect a $\delta \varepsilon$ in the next clause or phrase. Sometimes, it is more elegant to ignore $\mu \varepsilon v$, but translate $\delta \varepsilon$ as "but" or "and." |


If you generate your own examples for the conjunctions above, you will remember them better.

```
Vocabulary for Chapter }
Pronouns and Adjectives
\alpha}\lambda\lambda\eta\lambda>o\varsigma, -\eta, -ov = one another
\alpha}\lambda\lambda0\varsigma,\alpha\dot{\alpha}\lambda\lambda\eta,\dot{\alpha}\lambda\lambdao= othe
\varepsiloṅ\alphauto\varsigma, -\eta, -ov = himself, herself, themself, itself, ourselves, yourselves
\varepsiloṅ\gamma\omega, \grave{\mu}\mu\varepsilon\iota\varsigma = I, we
\varepsiloṅк\varepsilonıvos, \varepsiloṅк\varepsilonıv\eta, \varepsiloṅк\varepsilonıvo = that, the former
\varepsiloṅ\mu\alphauto\varsigma, -\eta,-ov = myself
\varepsiloṅ\mp@code{@, -\eta, -ov = my}
к\alpha\dot{\alpha}\omega= and I
ò\lambdao\varsigma, -\eta, -ov = whole, entire
oútoc, aU̇t\eta, touto = this, the latter
\pioto\varsigma, -\alpha, -ov = of what kind? (-ot- qualitative element)
\pio\sigmao\varsigma, -\eta,-ov = how great? (-o\sigma- quantitative element)
\sigma\varepsilon\alphauто\varsigma, -\eta, -ov = yourself
\sigmao\varsigma, -\eta, -ov = your
\sigmau, ن́\mu\varepsilonı\varsigma = you (sing.), you (pl.)
tolouto\varsigma, tot\alphautn, tolouto = such, of such a kind (tol- qualitative element + oúto\varsigma)
Conjunctions
\alpha}\rho\alpha= so, then, after all; (introduces a question
va\rho = for, because
\nu = indeed, at least
\delta\varepsilon= and, but
\deltao = therefore
\deltaıotı = because
\varepsilonit\varepsilon = and if
\varepsiloni\tau\varepsilon...عit\tau = whether...or
\varepsiloṅ\pi\varepsilonા = since
\mu\varepsilonv = on the one hand, both
```

$\mu \eta \pi о т \varepsilon=$ never (with non-Indicative verbs)
oủv = consequently, therefore

оитотє = never (with Indicative verbs)
$\tau \varepsilon=$ and
$\tau \varepsilon . . . \kappa \alpha \iota=$ both...and

Neuter Nouns
$\alpha \dot{\alpha} \rho \mathrm{viov}$, то = lamb
ठ $\varepsilon v \delta \rho o v$, то = tree
$\mu u \sigma \tau \eta \rho เ o v$, to $=$ mystery, secret
лотпрıо⿱, то = cup

## Family Story: Questions and Answers

Salome and Philip talk about the world God made. $\dot{\alpha} \kappa \rho \circ v$, 七o = top, summit, $\chi \omega \rho \alpha, \dot{\eta}=$ region, territory
$\Sigma \alpha \lambda \omega \mu \eta:$ Побף $\varepsilon$ ह̇ $\sigma \tau \iota \dot{\eta} Ө \alpha \lambda \alpha \sigma \sigma \alpha ;$


इ: Пoool عíoıv oi oủpavoı;

Ф: Tov $\alpha$ кроv $\alpha$ ủt $\omega v$ ои̉лот $\beta \lambda \varepsilon \psi \varepsilon ı \varsigma . ~$
$\Sigma:$ Пooŋ દ̇otıv $\dot{\eta} \eta \eta ;$


Scripture: Jesus at Gethsemani

Matthew 26:36-39, Try to read for recognition rather than translation.




 $\alpha \lambda^{\prime} \lambda^{\prime} \dot{\omega} \sigma u ́$.

Name: $\qquad$
 Please translate the boldfaced phrases from English to Greek.
Example: We love those brothers. $\qquad$
 $\qquad$

1. They made these houses. $\qquad$
2. We spoke to other sisters. $\qquad$
3. The large beast is not the same one that bit me. $\qquad$
4. Herod saw himself in the mirror. $\qquad$
5. Disciples, love one another as I loved you. $\qquad$
6. For the sake of herself, Mary went to Jerusalem. $\qquad$
7. You (pl.) welcomed the same soldiers again. $\qquad$

Please translate the following sentences from Greek into English, or from English to Greek.




5. Those prophets of righteousness, saying, "Repent!" once spoke to Herod.
6. We love that bread, but it will not be permitted to touch it after this season.
$\qquad$
Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek. Look at the four neuter nouns in the vocabulary for Chapter 9 and one new verb, $\chi \circ \rho \varepsilon \cup \omega=1$ dance.






7. We said to the brothers and to the sisters, "Dance with one another!" ("with" + person?)
8. John, who had proclaimed the way of the Lord, baptized those men.
9. Herod does not speak to these soldiers about righteousness or about peace.
$\qquad$

This Assignment covers all the vocabulary in Chapter 9 and the first \& second person pronouns, regular and reflexive. All students: Please translate the boldfaced words from English to Greek. Example: I found you (sing.) in the temple. $\qquad$ $\sigma \varepsilon$ $\qquad$

1. They love us. $\qquad$
2. We make bread on behalf of you (sing.). $\qquad$
3. We spoke to you (pl.).
4. O hypocrite, save yourself! $\qquad$
5. I heard the voice of my own sister. $\qquad$

Please translate the following sentences from Greek into English, or from English to Greek.

1. $\sigma \varepsilon \mu \varepsilon v \dot{o}{ }^{\prime} H \rho \omega \delta \eta \varsigma ~ \varepsilon ́ \phi ı \lambda \eta \sigma \varepsilon, ~ \tau o v ~ \delta \varepsilon ’ l \omega \alpha v v \eta v$ oủ.




2. We ourselves were praying to the only God, since we do not worship other gods.
3. It was necessary for me to build houses of a such a kind for the other Judeans. [ $\varepsilon$ ס $\delta \varepsilon$ in Imperfect]
$\qquad$
Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek.






4. Therefore, we wish to save the souls of others, since we saved our own souls.
5. According to your (sing.) soldiers, it is no longer permitted to worship God in the temple.
6. "O Israel, make a road in the desert!" said our great prophet.
$\qquad$

This Assignment mixes things up with a little dialogue between St. John Chrysostom and his friend the deaconess Olympia (flourished c. 400 CE ) in sentences that review vocabulary and pronouns we know. All students: translate the following dialogue into English with the aid of your book; also, note the words $\dot{\alpha} \sigma \theta \varepsilon v \varepsilon \omega=$ I am sick; $\delta \iota \alpha \kappa o v \eta, \dot{\eta}=$ deaconess, female deacon; $\dot{\eta} \sigma u \chi \iota \alpha, \dot{\eta}=$ silence; veos, $-\alpha,-o v=$ young; $\sigma \kappa \eta v \eta, \dot{\eta}=$ tent $; \Sigma u \rho \iota \alpha, \dot{\eta}=$ Syria, and the phrase $\pi \omega \varsigma$ ह́x $\chi \iota \varsigma ;$ How do you hold? OR How are you? (also in Modern Greek)




$\Sigma u p ı \alpha ̣, \alpha \dot{\alpha} \lambda \lambda \alpha$ ウ̇ $\sigma \theta \varepsilon v o u v$ к $\alpha$ เ únnүov.

## Grad Assignment 26

Graduate Students: Please translate the following dialogue into English with the aid of your book.
'I $\omega \alpha v v \eta \varsigma----П \omega \varsigma ~ દ ̇ \chi \varepsilon ı \varsigma, ~ \omega ’ ~ ’ O \lambda \cup \mu \pi ı \alpha ; ~ \pi о \lambda \lambda о u \varsigma ~ Ө \varepsilon \rho \alpha \pi \varepsilon \cup \varepsilon ı \varsigma, ~ \sigma \varepsilon \alpha u \tau \eta v ~ o u ̉ ~ Ө \varepsilon \rho \alpha \pi \varepsilon u o u \sigma \alpha ; ~$
'О入и





## Chapter 10: Complex Sentences

## Relative Clauses

In English, Relative Clauses are a type of subordinate clause introduced by "who/whom/whose/which/that".

The main reason to use Relative Clauses in English is so that you can express more than one idea about a particular subject without repeating the same word.

Example:
We are sending Rebekah to the island. Rebekah is writing beautiful books. (clunky, Hemingwayesque)

## CAN BECOME

We are sending Rebekah, who is writing beautiful books, to the island. OR
Rebekah, whom we are sending to the island, is writing beautiful books.
Note how the Relative Pronoun changes case according to its function in the Relative Clause. In English, who $=$ Subject, whom $=$ Object.

In Greek, Relative Clauses are a type of subordinate clause introduced by the Relative Pronoun ö¢, ŋ̈, ö. Note the accents and breathing.

| Case | Masc. Sing. | Masc. Pl. | Fem. Sing. | Fem. PI. | Neut. Sing. | Neut. PI. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nominative | ös | oì | ท̋ | dï | ö | ä |
| Accusative | óv | oús | ウ̇v | ás | ő | ä |
| Genitive | oú | ùv | ท่s | $\dot{\omega} v$ | oú | $\dot{\omega} v$ |
| Dative | $\dot{\varphi}$ | ois | ก่ | ais | $\dot{\varphi}$ | ois |

Something to ponder: Why is there no Vocative?
The declension is a lot like the article, but outside the Nominative, the initial tau $(\tau)$ is replaced with rough breathing. In the Nominative, add an accent to the pronoun to differentiate it from the article. The accent will flip from acute ń to grave $\grave{\eta}$ if followed by another word. Moreover, except for the Neuter Nom \& Acc Sing., the declension is the endings of adjectives like к $\alpha \lambda$ оc with rough breathings. Note that if you know the declension of the definite article, you can mostly change tau to rough breathing or make unaccented forms accented. Again, use Relative Clauses to avoid repeating the same word.

Key Rule: The Relative Pronoun agrees with what it replaces or represents (its antecedent) in gender and number, but its case comes from its function within the Relative Clause.

Here are the English sentences from above, but translated into Greek.
We are sending Rebekah to the desert. Rebekah is writing beautiful books.


We are sending Rebekah, who is writing beautiful books, to the desert.
$=\tau \eta v$ 'P $\varepsilon \beta \varepsilon \kappa \kappa \alpha$, ク̈ $\beta \iota \beta \lambda \iota \alpha$ к $\alpha \lambda \alpha$ үр $\alpha ф \varepsilon \iota, ~ \pi \rho о \varsigma ~ \tau \eta v ~ \varepsilon ́ \rho \eta \mu о v ~ \pi \varepsilon \mu \pi о \mu \varepsilon v . ~$
Rebekah, whom we are sending to the desert, is writing beautiful books.

Can you change the word order? Yes, as long as it is clear what belongs in the Relative Clause and what the antecedent of the pronoun is, since the antecedent of a feminine singular pronoun could be either "the desert" or "Rebekah."

The desert to which we are sending Rebekah is beautiful.


## Slanted Questions/Rhetorical Questions

Sometimes we ask questions to which we expect an answer: "Am I talking too much?" "Don't you want some more chips?" "You don't want any more chips, do you?" In English, "don't" or another negative word is a signal that you expect the answer "yes," while "Don't...do you?" expects "no."

Greek is a bit simpler. Questions that expect "yes" begin with Oú/Oủk/Oủx, and questions that expect "no" begin with Mn. The capitalization is just to remind you that these words come at the beginning of the question rather than at the end, not because they are different words from lowercase oú and $\mu \eta$.

Oủ áptov лоıŋбєtع; = Won’t you (pl.) make bread? (expects "yes")
Mŋ áptov поıךбєєє; = You (pl.) won't make bread, will you? (expects "no")


## Indirect Statements

Direct Statements are what someone said, and Indirect Statements report what someone said. English marks Indirect Statements by "that," followed by a full clause. Greek marks Indirect Statements by òtı followed by a full clause, usually with an Indicative verb. Occasionally, Greek will use an Accusative Subject with an Infinitive Verb or an Accusative Subject with an Accusative Participle modifying it, but these are rare.

When you change a Direct Statement into an Indirect Statement, you may need to change a first or second person verb to the third person in both English and Greek. English often changes the tense of the verb when the Main Verb is in a Past or Secondary Tense, but Greek tries to preserve the tense of the original Direct Statement. Here is an example:


Note that Greek follows English in changing $1^{\text {st }}$ to $3^{\text {rd }}$ person, but Greek keeps the original Present tense rather than shifting to past, as English does.

Time Constructions
With time words like $\dot{\eta} \mu \varepsilon \rho \alpha$, you do not need prepositions in Greek to translate the following English prepositions, only non-Nominative cases:

| English Preposition | Case | Example | Translation |
| :---: | :---: | :---: | :---: |
| For (Duration) | Accusative | ठuo $\dot{\mu} \mu \mathrm{\rho} \alpha$ ¢ | for two days |
| During, Within (Limitation) | Genitive | $\delta u o \dot{\eta} \mu \varepsilon \rho \omega v$ | within two days |
| At, On (Specification) | Dative |  | on that day |


for five days, on this day, during the days of Pilate

```
Vocabulary for Chapter 10
\alpha}\lambda\eta|\varepsilonı\alpha,\dot{\eta}= truth
\alpha}\lambda\eta0ıvos, -\eta,-ov = tru
\varepsiloṅк\varepsilon! = there, in that place
\varepsiloṅк\varepsilon|0\varepsilonv = from there
\varepsilonú0us = immediately, at once
к\alpha0\omega\varsigma = just as
\kappa\alpha\lambda\omega\varsigma = appropriately, well
v\alphal = yes
ó\muotos, -\alpha, -ov = similar, like + Dat.
o}\mu0t\omega\varsigma= likewis
олтоu = where
ós, \etă,ö = who, which, that (not in questions)
òtl = because, that, (opening quote mark)
oú = where (note breathing!)
oủ\delta\varepsilon = and not
OƯ\tau\varepsilon = neither
oủt\varepsilon...㣙\varepsilon = neither...nor
oút\omega\varsigma = thus, in this manner
oúxl = no, not, no way
\pi\lambda\etav = however, yet, except
\piо0\varepsilonv; = from where? how?
\omega}\delta\varepsilon=\mathrm{ here
\varepsiloṅppus + Gen. = near, nearby
\varepsilon่\mu\pi\rhoо\sigma0\varepsilonv + Gen. = in front of
\varepsiloṅv\varepsilonк\alpha + Gen. = for the sake of
\pi\varepsilon\rho\alphav + Gen. = on the other side of
\chi\omega\rhoı\varsigma + Gen. = without
П\\lambda\alphaто\varsigma, ó = Pilate
```

```
\(\dot{\varepsilon} \gamma ү \iota \zeta \omega\) = I approach, come near + Dat.
\(\dot{\eta} \gamma \varepsilon o \mu \alpha \iota=\) I lead + Dat.
\(\theta \alpha \cup \mu \alpha \zeta \omega=\) I marvel, am amazed, wonder at
\(\theta \varepsilon \rho \alpha \pi \varepsilon \cup \omega=I\) heal
\(\kappa \alpha \theta \varepsilon u \delta \omega=\) I sleep
Family Story: Descriptions of Family Members
watch the breathings to spot relative pronouns. add the word \(\kappa \omega \mu \eta, \dot{\eta}=\) village
```





Scripture: John the Baptist
Mark 1:5-8, read without translating, note the relative pronoun in boldface.






Name: $\qquad$

This Assignment covers Relative Pronouns and new vocabulary.
All students: Give the correct Greek form of the relative pronoun to translate the English relative pronoun in the following sentences, and add the accent on most Nominatives. Example: The bread that you made is really good. _őv $\qquad$ (Explanation: Accusative because it is the Direct Object of "made", and Masc. Sing. because "bread" is masculine and singular. You do not need to write out an explanation for each form, but don't write random forms.)

1. Did Jesus baptize the disciple who betrayed him? $\qquad$
2. Mary, to whom the angel spoke, praised God. $\qquad$
3. We love the sisters who teach the children to be good. $\qquad$
4. Herod, whom the Romans approved, was not legitimate. $\qquad$
5. We planted the tree that became the cross. $\qquad$
Please translate the following sentences from Greek into English, or from English to Greek.




6. oí $\sigma \tau \rho \alpha \tau \iota \omega \tau \alpha \iota$ oüৎ $\dot{\omega} \delta \varepsilon \dot{\varepsilon} \beta \lambda \varepsilon \psi \alpha \mu \varepsilon v$ oủk $\mathfrak{\eta} \sigma \alpha v \dot{\eta} \mu \omega v$, $\dot{\alpha} \lambda \lambda \alpha$ тоu 'H$\rho \omega \delta o u$.
7. That god to whom we were praying is the God of Abraham and of Jacob.
8. It was never permitted for me, who am not Jewish, to be entering this temple.
$\qquad$
Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek.





9. ن́t
10. I used to bring into the desert only the book which talked to me about God.
11. We will proclaim the good news to you (pl.) who live (2 pl) around the Sea of Galilee.
12. But the prophets did not speak to Herod, who was evil.

Name: $\qquad$

This Assignment covers Slanted Questions, Direct and Indirect Statements and new vocab.
All students: Give the right introductory word for each slanted question:
Example: We love good bread, don't we? -> Expects "yes" -> $\qquad$ Oủ $\qquad$ You will not take the children's food and give it to dogs, will you? -> Expects "no" -> $\qquad$ Mn $\qquad$

1. Jesus baptized the disciple who betrayed him, didn't he? $\qquad$
2. The angel didn't speak to Herod, did he? $\qquad$
3. The children don't yet understand the Law, do they? $\qquad$
4. The tree of life grew in Eden, didn't it? $\qquad$
5. Didn't Jesus heal all those lepers? $\qquad$

Please translate the following sentences from Greek into English, or from English to Greek.

1. ó X



2. I say that the Bible has many true words for us.
3. Isn't it necessary to say, "Lord, heal us from our sins"?

Name: $\qquad$
Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek.





 outside the quotation marks?]
7. Won't you (pl.) seek God here in this desert?
8. While coming from there, we heard that Jesus was casting out many demons.
9. And immediately we were crossing to the other side of the Sea of Galilee, and Jesus was sleeping.

## Assignment 29

Name: $\qquad$
This Assignment covers Time Constructions and new vocabulary. All students: Translate the underlined words into Greek:

Example: For many days we made bread for the brothers and sisters. -> $\qquad$ ло入入аऽ $\dot{\eta} \mu \varepsilon \rho \alpha \varsigma$
1.During those days we stayed with the other apostles. $\qquad$
2.On the day of the Lord, the foundations will be shaken. $\qquad$
3.We repaired the house for two days. $\qquad$
4.The lepers waited for Jesus during the day at the temple. $\qquad$
5.We healed the sick after that day. $\qquad$ [use preposition!]

Please translate the following sentences from Greek into English, or from English to Greek.




5. We were wondering at the scrolls which Elijah wrote during many days. ["wonder at" = 1 word]
6. O brothers, it is permitted for you to be sleeping because you walked for many days.
7. Saying, "Evil demons, be departing!" the apostles healed the people.

Name: $\qquad$
Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek.






7. For many hours, we did not see the demons who lived on the other side of the tombs.
8. And immediately Jesus healed them, because they believed in his miracles.
9. While we were approaching Galilee, we heard that they live in large houses indeed!

## Chapter 11: Special verbs

## Second Aorists

These Irregular Aorists are called "second aorists" because you usually learn them second, after the Regular Aorists we have already learned.

These are like English Irregular Preterites: I sing, I sang; I think, I thought. Notice how the changes are concentrated in the middle of the word.

Similarly, in Greek, the Second Aorists change stems, although usually recognizably. These stem changes help us recognize them as Aorists, although they can use the same endings as Imperfects in the Indicative and the Present everywhere else. The Third Principal Part always ends in -ov.
$\mu \alpha v \theta \alpha v \omega=1$ learn, am learning
$\varepsilon ่ \mu \alpha v \Theta \alpha v o v=I$ was learning (what tense?), $\mu \alpha v \Theta \alpha v \varepsilon ı v=$ to be learning, $\mu \alpha v \Theta \alpha v o u \sigma \alpha=$ while she is learning
$2^{\text {nd }}$ Aorist forms: $\varepsilon \mu \alpha \theta o v=1$ learned, $\mu \alpha \theta \varepsilon ı v=$ to learn, $\mu \alpha \theta o u \sigma \alpha=$ after she learned
Backstory: the real stem is $\mu \alpha \theta$-, as in English "mathematics," but Greek puts extra nasal infixes (v/ $\alpha v$ ) into the Present and Imperfect to distinguish them from the Aorist: $\mu \alpha \theta \rightarrow \mu \alpha(v) \theta(\alpha v)$

Here is another verb, with all the Aorist Indicative Active forms: $\dot{\alpha} \gamma \omega=1$ lead, n’ $\alpha \gamma 0 v=1$ led (note vowel change in English)

| Person | Sing. | Pl. |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | ṅpapov | ท่үаүоиعv |
| $2^{\text {nd }}$ | ท̇үаүع¢ | ท่үаүعtع |
| $3^{\text {rd }}$ | ท̇ү ${ }^{\text {¢ }}$ | ṅpapov |

Aorist Active Infinitive: $\alpha \dot{\alpha} \gamma \boldsymbol{\mu}$

| Aorist Active Imperatives | Singular | Plural |
| :--- | :--- | :--- |
| $\mathbf{2}^{\text {nd }}$ Person | $\dot{\alpha} \gamma \alpha \gamma \varepsilon$ | $\dot{\alpha} \gamma \alpha \gamma \varepsilon \tau \varepsilon$ |


| Aorist Active Participle | Masc. | Fem. | Neut. |
| :---: | :---: | :---: | :---: |
| Nominative Singular | ápap ${ }^{\text {a }}$ | ápapouod | ápapov |
| Nominative Plural | ajpapovtes | व’үаүouodı | ápapovta |

The most common $2^{\text {nd }}$ Aorists are in the table below (reproduced at Appendix D)

| Present | 2nd Aorist Indicative | 2nd Aorist Participle | Meaning |
| :---: | :---: | :---: | :---: |
| $\dot{\alpha} \boldsymbol{\gamma} \boldsymbol{\omega}$ | ṅpayov |  | 1 lead |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha v \omega$ | ض̀ $\mu \alpha \rho$ тоv | $\dot{\alpha} \mu \alpha \rho \tau \omega v,-o u \sigma \alpha,-o v$ | 1 sin |
|  | àre ${ }^{\text {a }}$ avov | $\dot{\alpha} \pi 0 \theta \alpha v \omega v,-o u \sigma \alpha,-\mathrm{ov}$ | I die |
| $\beta \alpha ı v \omega$ | $\dot{\varepsilon} \beta \eta \nu$ | $\beta \alpha \varsigma, \beta \alpha \sigma \alpha, \beta \alpha v$ | I walk |
| $\beta \alpha \lambda \lambda \omega$ | $\dot{\varepsilon} \beta \alpha \lambda$ ov | $\beta \alpha \lambda \omega v,-o u \sigma \alpha,-o v$ | I throw |
| pıvorast | غ̇〉عvounv | үعvouعvos，－ท，－ov | I become |
| үıvفок $\omega$ | غ̇үvov | pvous，pvouod，yvouv | I know |
| غ̇pxouat | $\dot{\eta} \lambda \theta$ ov | $\dot{\varepsilon} \lambda \lambda \omega \omega \mathrm{v},-\mathrm{ou} \sigma$ ，－ov | I come，go |
| $\dot{\varepsilon} \boldsymbol{\sigma} \theta ı \omega$ | غ̇фаүov | ф $\alpha \gamma \omega \mathrm{v}$ ，－ou $\alpha$ ，－ov | I eat |
| عúpıokw | عúpov／núpov | عúp $\omega \mathrm{l}$ ，－ouo ${ }^{\text {，}}$－ov | 1 find |
| $\dot{\varepsilon} \chi \bar{\omega}$ | غ̇ठXov | $\sigma \chi \omega v,-o u \sigma \alpha,-o v$ | I have |
| кат $\alpha \lambda \varepsilon เ \pi \omega$ | катє入ıло⿱ | к $\alpha \tau \alpha \lambda ı \tau \omega v,-o u \sigma \alpha,-\mathrm{ov}$ | I leave behind |
| $\lambda \alpha \mu \beta \alpha v \omega$ | غ̇ $\lambda \alpha \beta$ ov | $\lambda \alpha \beta \omega v,-o v \sigma \alpha,-o v$ | I take |
| $\lambda \varepsilon \gamma \omega$ | عirov | $\varepsilon i \pi \omega v,-o u \sigma \alpha,-o v$ | I say |
| $\mu \alpha v \theta \alpha v \omega$ |  | $\mu \alpha \theta \omega v,-o u \sigma \alpha,-o v$ | 1 learn |
| òpaw | عíठov | $i \delta \omega v$ ，－ou ${ }^{\text {c }}$ ，－ov | I see |
| $\pi \alpha \sigma \chi \omega$ | غ̇̇ $\alpha$ Oov | $\pi \alpha \theta \omega v$ ，－ou $\alpha$, ，－ov | I suffer，experience |
| $\pi \mathrm{m} \omega$ | غ̇̇ıov | $\pi \iota \omega \mathrm{v}$ ，－ou $\alpha$ ，－ov | I drink |
| $\pi!\pi \tau \omega$ | غ̇л | $\pi \varepsilon \sigma \omega \mathrm{l},-\mathrm{ou} \alpha$ ，－ov | I fall |
| $\phi \varepsilon \rho \omega$ | ŋ̇veүкоv |  | I carry |
| фعuүш | غ̇фupov | фعuү $\omega$ v，－ou ${ }^{\text {a }}$ ，－ov | I flee，escape |

The worst offender is $\varepsilon \in \rho \chi \mu \alpha \iota, \dot{\eta} \lambda \theta o v$, where not only the stem has changed, but the verb has changed from Middle-Only to Active. It is as bad as English, "I go, I went."
$\varepsilon ่ \rho \chi o \mu \alpha \mathrm{l}=\mathrm{I}$ go, am going

$2^{\text {nd }}$ Aorist forms: $\eta \dot{\lambda} \theta o v=I$ went, $\dot{\varepsilon} \lambda \theta \varepsilon ı v=$ to go, $\dot{\varepsilon} \lambda \theta o u \sigma \alpha=$ after she went
Examples: $\lambda \alpha \mu \beta \alpha v o \mu \varepsilon v, ~ \dot{\varepsilon} \lambda \alpha \beta o \mu \varepsilon v, ~ \varepsilon ่ \rho \chi o v \tau \alpha ı, ~ \grave{\lambda} \lambda \theta o v, \lambda \varepsilon ү o u \sigma \alpha, \varepsilon i ̇ \pi o u \sigma \alpha$
There are Second Aorists of Middle-Only verbs, but only one, $\gamma \iota v o \mu \alpha \iota$, $\dot{\varepsilon} \gamma \varepsilon v o \mu \eta v$, is in common use, and its main tricksiness is its use of $o / \varepsilon$ Theme Vowels instead of alpha.

|  | Singular | Plural |
| :---: | :---: | :---: |
| 1 | غ́pદvouךv = I became |  |
| 2 | $\dot{\varepsilon}$ ¢عvou = you (sing.) became |  |
| 3 | غ́үعvعto = he/she/it/they (sing.) became | غ́रとvovto = they (pl.) became |

 Romans 16:19).

What would $\varepsilon$ ' $\gamma \varepsilon v o u \eta v$ look like in the other, non-Indicative moods?

## Root Aorists

Root Aorists, sometimes called Third Aorists because we learn them third, occur mainly in two verbs: $\gamma \iota v \omega \sigma \kappa \omega=I$ know, $\dot{\varepsilon} \gamma \nu \omega v=I$ knew and $\beta \alpha ı v \omega=I$ walk, $\dot{\varepsilon} \beta \eta v=I$ walked. In the New Testament, $\beta \alpha ı v \omega$ appears only in compound verbs like к $\alpha \tau \beta \beta \iota v \omega=I$ go down, walk down. Note how the endings are added directly onto a stem ending with a vowel, rather than with any theme vowel like $\alpha$ or o.

## Root Aorist Indicative Active

|  | Sing. | Pl. | Sing. | Pl. | Sing. | Pl. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $-v$ | $-\mu \varepsilon v$ | $\dot{\varepsilon} \gamma v \omega v$ | $\dot{\varepsilon} \gamma v \omega \mu \varepsilon v$ | $\dot{\varepsilon} \beta \eta v$ | $\dot{\varepsilon} \beta \eta \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $-\varsigma$ | $-\tau \varepsilon$ | $\dot{\varepsilon} \gamma v \omega \varsigma$ | $\dot{\varepsilon} \gamma v \omega \tau \varepsilon$ | $\dot{\varepsilon} \beta \eta \varsigma$ | $\dot{\varepsilon} \beta \eta \tau \varepsilon$ |
| $3^{\text {rd }}$ | ---- | $-\sigma \alpha v$ | $\dot{\varepsilon} \gamma v \omega$ | $\dot{\varepsilon} \gamma v \omega \sigma \alpha v$ | $\dot{\varepsilon} \beta \eta$ | $\dot{\varepsilon} \beta \eta \sigma \alpha v$ |

Other moods:
Root Aorist Infinitives: $\gamma v \omega v \alpha \iota, \beta \eta v \alpha \iota$
Root Aorist Imperatives

|  | Endings |  |  |  | $\beta$ aıvo |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2^{\text {nd }}$ Sing. | $2^{\text {nd }} \mathrm{Pl}$. | $2^{\text {nd }}$ Sing. | $2^{\text {nd }} \mathrm{Pl}$. | $2^{\text {nd }}$ Sing. | $2^{\text {nd }} \mathrm{Pl}$. |
| Aorist Imperatives | - $\theta$ c | -t¢ | $\gamma v \omega \theta \iota$ | үVLTE | $\beta \eta \theta \mathrm{l}$ | $\beta \eta$ т |

Root Aorist Participles of $\gamma ı v \omega \sigma \kappa \omega, \beta \alpha \iota v \omega$

|  | Masc． | Fem． | NeutF． |
| :---: | :---: | :---: | :---: |
| Nom．Sing． | pvous | үvouod | pvov |
| Nom．Pl． | үvovtes | үvouoaı | үvovta |
| Nom．Sing． | $\beta$ 人s | $\beta \alpha \sigma \alpha$ | $\beta \alpha v$ |
| Nom．Pl． | $\beta$ ßvtes | $\beta \alpha \sigma \alpha \iota$ | $\beta$ 人vta |


 Participles look like this：$\phi \cup \varsigma, \phi \cup \sigma \alpha, \phi \cup v$ ．$\dot{\varepsilon} \chi \alpha \rho \eta v$ uses eta and alpha，like $\dot{\varepsilon} \beta \eta v$ ．


## Liquid Futures

Many verbs with stems ending in＂liquid＂consonants－$\lambda, \mu, v, \rho$－do not have Futures or Aorists marked by sigmas．Instead，their Futures are epsilon－contract，change Stems，or both．Their Aorists also change Stems and usually use the $1^{\text {st }}$ Aorist endings（with alphas）．

A good example is $\dot{\alpha} \pi о \sigma \tau \varepsilon \lambda \lambda \omega$＝I send．It comes from the same root as $\dot{\alpha} \pi о \sigma \tau о \lambda о \varsigma=$ messenger， apostle，one who is sent．
$\dot{\alpha} \pi о \sigma \tau \varepsilon \lambda \lambda \varepsilon \tau \varepsilon=$ Present，you（pl．）are sending
áлобтє入єเтє＝Future，you（pl．）will send
$\alpha \dot{\alpha} \pi \varepsilon \sigma \tau \varepsilon \iota \lambda \alpha \tau=$ Aorist，you（pl．）sent

Common Liquid Verbs

| Present（Part 1） | Future（Part 2） | Aorist（Part 3） | Meaning |
| :---: | :---: | :---: | :---: |
| олعıр |  |  | I sow |
| غ่үعıр ${ }^{\text {c }}$ | غ̇үع $¢$ ¢ $\omega$ | ท่үعıра | I raise，awaken |
| 人ipm | $\dot{\alpha} \rho \varepsilon \omega$ | ท่pa | I lift up |
| வ̇поктعاvف | வ̇локтєvع $\omega$ |  | I kill |
| $\dot{\alpha} \boldsymbol{\sim}$ | $\alpha{ }^{\alpha} \pi 0 \sigma \tau \varepsilon \lambda \varepsilon \omega$ |  | I send |
| $\alpha \dot{\alpha} \gamma \vee \varepsilon \lambda \lambda \omega$ | $\alpha{ }^{\alpha} \gamma \gamma \varepsilon \lambda \varepsilon \omega$ | ウ่үүعı入 | I announce，report |
| $\mu \varepsilon v \omega$ | $\mu \varepsilon v \varepsilon \omega$ | غ́ $\mu \mathrm{\varepsilon}$ ıv $\alpha$ | I stay，remain |
| крıv＠ | крıveढ | غ̇крıva | I judge，discern |
|  | 人̇лоӨаvعou $\alpha$ ı | ＜́rcध ${ }^{\text {avov（ }}{ }^{\text {nd }}$ Aorist） | I die |
| $\beta \alpha \lambda \lambda \omega$ | $\beta \alpha \lambda \varepsilon \omega$ | $\dot{\varepsilon} \beta \alpha \lambda$ ov（2 ${ }^{\text {nd }}$ Aorist） | I throw |
| óф $\varepsilon ⿺ \lambda \omega$ | óф $\varepsilon \lambda \varepsilon \omega$ | $\omega$ 山́фع入ov（2 ${ }^{\text {nd }}$ Aorist） | I owe，ought |
| $\chi \chi 1 \rho \omega$ | $\chi \alpha \rho \varepsilon \omega$ |  | I rejoice，I greet |

 бл

Sometimes you can tell the difference between forms by the use of circumflex accents，which show where contractions have taken place and which are only on the Future forms．
$\mu \varepsilon ́ v \varepsilon \iota=$ Present，she stays $\mu \varepsilon v \varepsilon \imath ̃=$ Future，she will stay
You can use pronunciation to distinguish these forms when speaking：$\mu$ ह́veı is pronounced＂MEN－ee，＂ while $\mu \varepsilon v \varepsilon$ Ĩ is pronounced＂men－EE＂

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Vocabulary for Chapter 11
Verbs with 2 }\mp@subsup{}{}{\mathrm{ nd }}\mathrm{ Aorists (see Appendix C)
\alpha}\mu\alpha\rho\tau\alphav\omega = I sin, err, do wrong
\alphaं\pioӨvn\mp@code{\sigma}\omega=1 \ die
pıvo\mu\alphal = I am born, become, happen
\pi\alpha\rho\alphaү\iotavo\mu\alphal = I arrive, stand by, show up
\varepsiloṅ\sigma0\iota\omega = l eat
\varepsilonúpı\sigmaк\omega = | find
к\alphaт\alpha\lambda\varepsilonו\pi\omega = | leave behind
\mu\alphav0\alphav\omega = I learn
ojp\alpha\omega = I see (we will learn the Present and Imperfect of this verb in Chapter 19)
i\deltaou = behold, look! (derived from the 2 }\mp@subsup{}{}{\mathrm{ nd }}\mathrm{ Aorist of ojpaw, عi}\deltaov
\pi\alpha\sigma\chi\omega = I suffer, experience
\pi\imathv\omega=| drink
\pi|\pit\omega = | fall
\phi\varepsilon\rho\omega = I carry, bear (English "ferry")
\pi\rhoо\sigmaф\varepsilon\rho\omega = I bring to, offer
\phi\varepsilonuү\omega = | flee
Liquid Verbs
\alpha}\pi\alphaүү\varepsilon\lambda\lambda\omega = report, announc
\pi\alpha\rho\alphaүү\varepsilon\lambda\lambda\omega = order + Dative
\alphai\rho\omega = l lift up, raise
\alphá\piокт\varepsilonוv\omega = I kill
\alphaं\piо\sigma\tau\varepsilon\lambda\lambda\omega = I send
\varepsilonंर\varepsilonı\rho\omega = I raise, wake up
\kappa\rhoıv\omega = l judge, discern
\mu\varepsilonv\omega = I stay, remain, abide
ó\phi\varepsilon\iota\lambda\omega = I owe, am obligated to
\sigma\pi\varepsilon⿺\rho\omega = l sow, scatter
```

```
\(\chi \alpha \iota \rho \omega=I\) rejoice, greet
Root Aorists
\(\alpha \dot{\alpha} \alpha \beta \alpha เ v \omega=I\) go up, ascend
\(\kappa \alpha \tau \alpha \beta \alpha \iota v \omega=\) I go down, descend
\(\gamma \iota \nu \omega \sigma \kappa \omega=I\) know (usually person or idea)
\(\alpha \dot{\alpha} \alpha \beta \iota \nu \omega \sigma \kappa \omega=1\) read
غ́ \(\pi \iota ү \iota \nu \omega \sigma \kappa \omega=\) I recognize
```


## Family Story: Peter Comes for a Visit







## Scripture: Parable of the Sower

Matthew 13:24-30. Which words do you now recognize?

 દ̇xӨ

 ävӨр
 $\alpha \dot{\alpha} \mu \phi o ́ t \varepsilon \rho \alpha$ हैШऽ то
 ároӨńкпv $\mu$ оu."""

## Assignment 30

Name: $\qquad$

This Assignment introduces Second Aorists; begin memorizing the irregularities with help from Appendix C or the table in Chapter 11.

All students: Please generate Second Aorist forms to translate the boldfaced words. Remember that Infinitives, Imperatives, and Participles have no Past Indicative Augment or PIA.

1. We ate with Jesus. $\qquad$
2. They drank from the cup of bitterness. $\qquad$
3. You (pl.) found the tomb of that great apostle. $\qquad$
4. Cursed with immortality, the Sibyl wanted to die. $\qquad$
5. O shepherds, go (once) to Bethlehem, to Christ the Lord! $\qquad$
6. Having seen the star, the Magoi followed it. $\qquad$
7. You (s.) knew that Herod was evil. $\qquad$
8. Having gone down to Jerusalem, Jesus preached the gospel. $\qquad$
9. Soldier, say (once) to Herod the message about the Christ. $\qquad$
10. It was permitted for the soldiers to take (once) bread from us. $\qquad$

All Students: Translate the following sentences from Greek into English.



$\qquad$
Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek.

1. Having seen his miracles, we worshiped Jesus, the son of God.
2. We carried the bread in front of the big church, where the people were.
3. They knew that Jesus had preached the gospel in Galilee.
4. "Soldiers, find (once) the child who will save Israel," said Herod.





## Assignment 31

Name: $\qquad$
This Assignment covers Second Aorists; memorize the irregularities in Appendix C.
All Students: Please translate the following sentences from Greek into English, or from English to Greek.



4. عỦӨus દ́үv

6. We said that God's glory was here in front of us.
7. Didn't you (pl.) eat the bread of life after having prayed to God?
8. I left my house and went to the land of Israel.
$\qquad$

Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek.




5. órou ó $\theta \varepsilon о \varsigma ~ \varepsilon ̇ \sigma \tau ı v, ~ \varepsilon u ́ p ı \sigma к о \mu \varepsilon v ~ t \eta v ~ \alpha u ́ t o u ~ \chi \alpha \rho \alpha v . ~$

7.Where is Jesus, whom you (pl.) were seeking? Did he leave his tomb?
8.Did you (pl.) sin against God or against man while not keeping the law?
9.You (pl.) ate and drank with Jesus, but you (pl.) did not yet know that he was the Christ.
$\qquad$

This Assignment covers Liquid Verbs in the Future and Aorist.
The accent ~ often shows that the verb is Epsilon-Contract in the Future.
Please translate the following sentences from Greek into English, or from English to Greek.





6. You (s.) will remain in Jerusalem in the house in front of the temple.
7. While sinning many sins, will you (pl.) judge others?
8. The apostles will die for the sake of the truth, won't they?
$\qquad$
Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek.

2. $\chi \alpha \rho \rho \varepsilon \tau \varepsilon, \dot{\omega} \dot{\alpha} \delta \varepsilon \lambda \phi \alpha \downarrow$. $\pi \omega \varsigma \varepsilon$ ह̇ $\chi \varepsilon \tau \varepsilon ;$




7. Behold, Mary, see your son!
8. We became apostles of joy after having heard the gospel from Jesus.
9. The brothers knew that Jesus had healed the sisters. [what was the tense of the report to the brothers?]

## Chapter 12: Third declension (consonant stems), Part 1

## Third Declension

A declension is a pattern of noun endings that "decline" (fall away from) the Nominative. The declensions are often numbered for a not-so-good reason. The first declension uses the vowels $\alpha$ or $\eta$, which come early in the alphabet, and the second declension uses the vowels o or $\omega$, which come later in the alphabet. Since we run out of alphabet after $\omega$, the third declension is based on consonant stems or on nouns that did not fit into the first two declensions. Also, the endings for the third declension may be older. For example the Masculine/Feminine Accusative Singular was originally -v, like the first and second declensions, but when preceded by a consonant, the $-v$ turned into $-\alpha$ to become pronounceable.

In the vocabulary, Third Declension nouns have two forms: the Nominative Singular, like all the nouns we have seen so far, and the Genitive Singular, then the article for Gender. The Genitive Singular minus the -os ending supplies the Stem for most of the forms outside the Nominative Singular.


| Case \& Number | 3rd <br> Declension | 3rd <br> declension | 2nd <br> declension | Sample <br> Noun |
| :--- | :--- | :--- | :--- | :--- |
|  | Masculine or <br> Feminine | neuter | neuter |  |
|  |  |  |  |  |


| Nominative Singular | -- /-¢ | -- | - ov | vu§, $\sigma \omega$ тทp, óvou $\alpha$ |
| :---: | :---: | :---: | :---: | :---: |
| Accusative Singular | - $\alpha$ | -- (same <br> as Nom.) | - ov |  |
| Genitive Singular | - os | - os | - ou | vUкто̧, $\sigma \omega$ Tnpos, óvopatos |
| Dative Singular | -1 | - ا | - $\omega$ | vukit, $\sigma \omega t \eta \rho \mathrm{l}$, óvouatı |
| Vocative Singular | (same as Nom. except where last vowel can shorten or sigma can be lost)* | (same as Nom.) | (same as Nom.) | vu§, $\sigma \omega \tau \varepsilon \rho$, óvo $\alpha$ 人 |

*= For example, $\dot{\text { o }} \pi \alpha \tau \eta \rho=$ the father (Nominative) becomes in the Vocative $\dot{\omega} \pi \alpha \tau \varepsilon \rho=0$ father!. $\dot{\eta}$ $\Delta о \rho к \alpha \varsigma=$ Dorcas (Nominative) becomes in the Vocative $\dot{\omega} \Delta$ орк $\alpha$, but Peter uses her Aramaic name, Tabitha/T $\alpha \beta$ ı $\dot{\alpha}$, when he raises her from the dead in Acts 9:40. But vu cannot become vuk, since the only consonants Greek allows to end words are $\mathrm{v}, \mathrm{\rho}$, or c . See the next page for Plural forms.

| Case \＆Number | 3rd <br> Declension <br> Masculine or Feminine | 3rd <br> declension neuter | 2nd <br> declension neuter | Sample <br> Noun |
| :---: | :---: | :---: | :---: | :---: |
| Nominative Plural | $-\varepsilon \varsigma$ | $-\alpha$ | $-\alpha$ | vukteৎ，$\sigma \omega \tau \eta \rho \varepsilon \varsigma$, óvo $\alpha$ т $\alpha$ |
| Accusative Plural | －$\alpha \varsigma$ | $-\alpha$ | －$\alpha$ | vuktas，owtnpas， óvouata |
| Genitive Plural | －$\omega v$ | －$\omega v$ | －$\omega v$ | vUKt $\omega \mathrm{v}, ~ \sigma \omega \tau \eta \rho \omega v$, óvouatwv |
| Dative Plural＊＊ | －$\sigma$（ l ） | －$\sigma$（ v ） | －OLS | vu६ı（v），$\sigma \omega \tau \eta \rho \sigma \iota(v)$, óvo $\alpha$ 人ol（v） |
| Vocative Plural | $-\varepsilon \varsigma$ | －$\alpha$ | －$\alpha$ | vUKtદৎ，$\sigma \omega \tau \eta \rho \varepsilon \varsigma$, óvo $\mu$ та |

＊＊Dative Plurals have the same kinds of sound changes we saw in the verbs in Future and Aorist when a consonant is followed by a sigma．For example，vuktoıv $\rightarrow$ vu乡ıv，$\dot{\varepsilon} \lambda \pi \iota \delta \sigma ı v \rightarrow \dot{\varepsilon} \lambda \pi \iota \sigma ı v$, $\phi \lambda \varepsilon \beta \sigma \iota v \rightarrow \phi \lambda \varepsilon \psi \stackrel{\mathrm{v}}{ }$.

Which endings are the same as the second declension neuter，and which are different？Which endings are the same as each other？

Oủk óvo $\mu \alpha \sigma$ ıv $\alpha \lambda \lambda \eta \lambda o u s ~ \delta \varepsilon \chi \varepsilon \sigma \theta \varepsilon ;$
English Examples：
They did not see the works of our hands．You（sing．）recognized the wife of Simon．
The apostles sowed the gospel by blood and by fire．The names of the prophets are beloved．
Here are some other nouns with slight irregularities：
$\chi \alpha \dot{\alpha} ı \varsigma, \chi \dot{\alpha} \rho \iota \tau о \varsigma, \dot{\eta}=$ grace；the accent is on the first syllable，so it has an Acc．Sing．in－v $\dot{\varepsilon} \lambda \pi i \varsigma, \dot{\varepsilon} \lambda \pi i \delta o s, \dot{\eta}=$ hope；the accent is on the second syllable，so it has an Acc．Sing．in $-\alpha$ $\grave{\imath} \theta \cup \varsigma, \nsucceq \forall \cup \circ \varsigma, \dot{o}=f i s h ;$ this word has a stem ending in a vowel，so the $-v$ can stay $-v$ ．For phonology， insert a＂$y$＂between the vowel in the stem and any vowel in the ending：íx $\because u \varepsilon \varsigma=$＂eechthee－yes＂

## Additional Third Declension Examples

|  | Sing． | PI． | Sing． | PI． | Sing． | PI． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | גа́pıs | $\chi$ до́pıtє¢ | غ̇入入ís | غ̇入лiठعऽ | ixӨus | ixӨuعs |
| Acc． | $\chi$ xápıv | $\chi$ хо́pıtas | غ̇入冗íठ | غ̇入лiઠas | ixӨuv | ¿xӨuas |
| Gen． | xápıtos | $\chi \alpha \rho i t \omega v$ | غ̇入入íठos | غ̇入лíठ $\omega v$ | ¿xӨuos | ixӨuwv |
| Dat． | $\chi$ хо́pıtı |  | غ̇入лiઠı | غ̇入лiбı（v） | ¿xӨus | ixӨuoı（v） |
| Voc． | $\chi$ хápı | $\chi$ גо́pıtદऽ | غ̇入兀í | غ่入лíठعऽ | ¿x日u | ¿¢Өบعя |

Examples：



## Family Nouns

Some nouns ending in $-\eta \rho$ ，especially the names of family members like＂mother，father，and daughter，＂
$\pi \alpha \tau \eta \rho, \mu \eta \tau \eta \rho, ~ Ө u ү \alpha \tau \eta \rho$ ，originally ended in a vocalic＂$R$＂or＂$R$＂working as a vowel．No one would care except for the fact that this vocalic＂$R$＂can become $\eta \rho, \varepsilon \rho, \rho$ ，or $\rho \alpha$ depending on the Third Declension ending．

Third Declension Family Nouns

|  | Sing． | Pl． | Sing． | Pl． | Sing． | PI． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | татпр | татєрєऽ | $\mu \eta \tau \eta$ | $\mu \eta \tau \varepsilon \rho \varepsilon \varsigma$ | Өupatnp | Өuүатعрєऽ |
| Acc． | $\pi \alpha \tau \varepsilon \rho \alpha$ | латєрая | $\mu \eta \tau \varepsilon \rho \alpha$ | $\mu \eta \tau \varepsilon \rho \alpha \varsigma$ | Өuүатعра | Өupatepas |
| Gen． | татроя | $\pi \alpha \tau \varepsilon \rho \omega v$ | $\mu \eta \tau \varepsilon \rho о \varsigma$ | $\mu \eta \tau \varepsilon \rho \omega v$ | Өuүатроs | Өupatpwv |
| Dat． | $\pi \alpha \tau \rho \stackrel{ }{\text { п }}$ | т $\alpha \tau \rho \alpha \sigma ı(v)$ | $\mu \eta \tau \varepsilon \rho ь$ | $\mu \eta \tau \rho \alpha \sigma \iota(v)$ | Өuүатрı | Өuүатрабı（v） |
| Voc． | $\pi \alpha \tau \varepsilon \rho$ | $\pi \alpha \tau \varepsilon \rho \varepsilon \varsigma$ | $\mu \eta \tau \varepsilon$ | $\mu \eta \tau \varepsilon \rho \varepsilon \varsigma$ | Өuүatep | Өuүатعрєऽ |

## Comparative Adjectives

We will not learn these officially until a later chapter，but there are some Third Declension adjectives to start getting used to．The first ones to learn are Comparatives $\mu \varepsilon \iota \zeta \omega v=$ greater and $\pi \lambda \varepsilon \iota \omega v=$ more． When you get past the Nominative Singular Masculine or Feminine，find the true stem by changing the $\omega$ to o to get a form ending in－ov，then add Third Declension endings like so．In the Dative Plural，the form＊－ovoı（v）simplifies to－ooı（v）．

## Comparative Adjectives Third Declension

|  | $\mu \varepsilon \iota \zeta \omega v$ <br> Masc or Fem． |  | $\mu \varepsilon \iota \zeta o v$ <br> Neuter |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Sing． | Pl． | Sing． | Pl． |
| Nom． | $\mu \varepsilon \iota \zeta \omega v$ | $\mu \varepsilon ı \zeta$ оvȩ | $\mu \varepsilon ı$ ¢ov | $\mu \varepsilon$ ¢ろova |
| Acc． | $\mu \varepsilon ı$ ¢ova | $\mu \varepsilon$ ¢ろovas | $\mu \varepsilon ı \zeta$ оv | $\mu \varepsilon$ ¢ろov $\alpha$ |
| Gen． | $\mu \mathrm{L}$ ¢ovos | $\mu \varepsilon \iota \zeta o v \omega v$ | $\mu \mathrm{L}$ ¢оvos | $\mu \varepsilon$ ¢ ${ }_{\text {cov }}$ |
| Dat． | $\mu \varepsilon ı$ ¢ovı | $\mu \varepsilon$ ¢ろool（v） | $\mu \varepsilon \iota \zeta o v ı$ |  |
| Voc． | $\mu \varepsilon ı \zeta \bigcirc v$ | $\mu \varepsilon ı \zeta o v \varepsilon \varsigma$ | $\mu \mathrm{L}$ ¢ ${ }^{\text {d }}$ | $\mu \varepsilon ı \zeta o v \alpha$ |

## Interrogatives／Indefinites

The words tic＝＂Who？＂，and $\tau i=$＂What？＂are question words or interrogatives．They always come as early as possible in the sentence and have accent marks to show that they are used with questions． Here is the declension，and note how the stem for most of the declension is tiv－，as you would expect from the Genitive Singular．

Interrogatives Third Declension

|  | tic Masc or Fem. |  | tí Neuter |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Sing. | Pl. | Sing. | PI. |
| Nom. | tis | tives | tí | tiva |
| Acc. | tiva | tivas | tí | tiva |
| Gen. | tivos | tiv | tivos | tiv ${ }^{\text {c }}$ |
| Dat. | tivi | tíoı(v) | tivi | tíoı(v) |

Tí̧ $\varepsilon \tilde{i} ;$ = Who are you (sing.)? Tí $\varepsilon$ દ́ business do you have with me?" Tí סккриعıৎ; = "What do you weep for?" OR "Why are you crying?"

These words can also be used as Adjectives, and they mean "Which...?"

Without accents, these words become $\tau \iota \varsigma=$ "someone, anyone", and $\tau \tau=$ "something, anything" and cannot come first in a sentence.

See the Vocabulary for Chapter 12, and generate some English sentences that you can translate into Greek using our new Declension.

## Vocabulary for Chapter 12

Third Declension Nouns
$\alpha \dot{\alpha} v \eta \rho, \alpha \dot{\alpha} v \delta \rho o \varsigma, \dot{o}=$ man, husband (Dat. PI. $\alpha \dot{v} \delta \rho \alpha \sigma \iota(v)$ like Family Nouns)
$\dot{\alpha} \sigma t \eta \rho, \alpha \dot{\alpha} \sigma \tau \varepsilon \rho \circ \varsigma, \dot{o}=\operatorname{star}$
$\sigma \omega$ tn,$\sigma \omega$ tn $\rho o \varsigma, ~ \dot{~ o ́ s ~ s a v i o r, ~ r e s c u e r ~}$
$\alpha i \omega v, \alpha i \omega v o s, \dot{o}=$ age, long time, eternity
$\dot{\alpha} \rho \chi \omega v, \dot{\alpha} \rho \chi o v t o \varsigma, \dot{o}=$ leader, ruler
$\Sigma \mu \omega v, \Sigma \mu \mu \omega v o \varsigma, \dot{o}=$ Simon, "Snubby"
үuvŋ, үuvaıкоৎ, $\dot{\eta}=$ woman, wife (Voc. Sing. puvaı)
$\dot{\varepsilon} \lambda \lambda \iota \varsigma, \dot{\varepsilon} \lambda \pi \iota \delta o \varsigma, ~ \grave{\eta}=$ hope, expectation
vu६, vuктоৎ, $\dot{\eta}=$ night
rous, roठos, ó = foot
$\sigma \alpha \rho \xi, \sigma \alpha \rho к о \varsigma, \dot{\eta}=$ flesh
$\chi \alpha \rho \iota \varsigma, \chi \alpha \rho \iota \tau о \varsigma, \dot{\eta}=$ grace
$\chi \varepsilon \iota \rho, \chi \varepsilon \iota \rho \circ \varsigma(\chi \varepsilon \rho-), \dot{\eta}=$ hand
Өuүатn, Өuүатроऽ, $\dot{\eta}=$ daughter
$\mu \eta \tau \eta \rho, \mu \eta \tau \rho \circ \varsigma, \dot{\eta}=$ mother
$\pi \alpha \tau \eta \rho, \pi \alpha \tau \rho \circ \varsigma, \dot{o}=$ father, ancestor
$\pi \cup \rho, \pi \cup \rho о \varsigma$, то $=$ fire

$\phi \omega \varsigma, \phi \omega \tau \circ \varsigma, \tau 0=$ light
Third-Declension Nouns in $-\mu \alpha$
$\alpha i \mu \alpha, \alpha i \mu \alpha \tau о \varsigma$, то $=$ blood
$\theta \varepsilon \lambda \eta \mu \alpha, \theta \varepsilon \lambda \eta \mu \alpha$ тоऽ, то $=$ will
óvo $\alpha$, óvouatos, to = name
$\pi v \varepsilon \cup \mu \alpha, \pi v \varepsilon \cup \mu \alpha \tau о \varsigma$, то $=$ spirit, wind
$\dot{\rho} \eta \mu \alpha$, $\dot{\eta} \mu \alpha \tau о \varsigma$, то $=$ word, saying
бто $\alpha$, , $\tau$ то $\alpha$ тоৎ, $\tau=$ mouth, opening
$\sigma \omega \mu \alpha, \sigma \omega \mu \alpha \tau о \varsigma$, то = body

```
\(\mu \varepsilon l \zeta \omega v, \mu \varepsilon l \zeta o v=\) larger, greater
\(\pi \lambda \varepsilon \iota \omega \mathrm{V}, \pi \lambda \varepsilon \iota \circ \mathrm{V}=\mathrm{more}\)
\(\tau \iota \varsigma, \tau \iota=\) (no accent) someone, something
tic, tí = (note accents) who? what? which?
ȯбtıs = who, whoever
\(\dot{\omega} \sigma \pi \varepsilon \rho=\) just as
```


## Family Story: Peter Overstays his Welcome








## Scripture: God as Consuming Fire

Hebrews 12:25-29. How many Third Declension nouns do you see?






$\qquad$

This Assignment covers the Third Declension.





6. Preaching with great hope, the leaders of the church were doing the works of the Holy Spirit.
7. The beasts did not eat Elijah, but carried bread for him.

Name: $\qquad$

Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek.






7. The daughter and the mother brought water toward the fire.
8. While praying to God, we wrote the large scrolls with our hands.
9. Grace will lead us toward love for one another.
$\qquad$

This Assignment covers the words $\tau \iota \varsigma, \tau \iota, \tau i \varsigma, \tau i$ and the irregular comparatives $\mu \varepsilon \imath \zeta \omega \mathbf{v}$ and $\pi \lambda \varepsilon \boldsymbol{\tau} \omega \mathbf{v}$.






7. In which place did these soldiers throw evil sayings against Jesus?
8. For the sake of whom did our leaders build this bigger church which we now have?
9. For whom are light and night the same thing? Don't you (pl.) know?
$\qquad$

Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek. Add the vocabulary words крعוбб $\quad$ = better and $\chi \varepsilon \iota \rho \omega v=$ worse, which behave like the other - $\omega v$ adjectives.






7. If we walk around in the light, we are doing the will of God.
8. Grace and peace to you (pl.), who preach in the spirit and walk in the light.
9. Keep my feet on the way, O Lord, even if it is not permitted to see the greater age.

Name: $\qquad$

This Assignment is an imaginary dialogue between the Macrina (Макрıvŋ) the Younger and her little brother Gregory (Г $\rho \eta$ рорıоऽ) of Nyssa (c. 380 AD ) that attempts to review everything so far. You may have to look up a word or two, but the grammar should be straightforward.










$\qquad$
Graduate Students: Please translate the following sentences from Greek into English. The following is an imaginary dialogue between Amma Syncletica, leader of a group of nuns, and the novice Mary of Syria.





 $\kappa \varepsilon \phi \alpha \lambda \alpha \varsigma \dot{\varepsilon} \sigma \chi o v$.
 лоıПбаı $\dot{\alpha} \rho т о v \dot{\alpha} \lambda \lambda \underline{\eta} \dot{\eta} \mu \varepsilon \rho \alpha$.

Assignment 36
Name: $\qquad$
This Assignment is a review of a lot of little bits.





6.Don’t you (pl.) make bread for the faithful people outside Galilee? [does "people" need a word?]
7.What word does Jesus know that Herod does not know?
8.Who came into the temple with his soldiers?

Name: $\qquad$
Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek. Add the vocabulary words $\kappa \rho \varepsilon \iota \sigma \sigma \omega v=$ better and $\chi \varepsilon \iota \rho \omega v=$ worse, Comparative Adjectives like $\pi \lambda \varepsilon \iota \omega v$ and $\mu \varepsilon \iota \zeta \omega v$.





6. While loving one another, you will do the will of God, won't you?
7. Whose blood did we see on the ground?
8. The disciples went down into the water, and Jesus called them.
$\qquad$

How manuscript variants work:

Translate into Greek:

1. The disciples spoke to us about the gospel/good news.
2. The disciples spoke to you (pl.) about the gospel/good news.

How does sentence \#1 differ from sentence \#2 in the Greek, and how could a tiny scribal error or copying mistake change the sentence from one to the other?

Translate into Greek:

1. We saw Peter, who took the sheep from the temple.
2. We saw Peter, who threw the sheep from the temple.

How does sentence \#1 differ from sentence \#2 in the Greek, and how could a small scribal error change from one to the other?

## Grad Assignment 37

Graduate Students: Invent an example where a scribal error, especially a missing or changed Greek letter, could change the meaning of a sentence. Hint: think of words that you have confused with one another or that begin with the same Greek letter.

## Chapter 13: Third declension, Part 2

## Third Declension, Part 2

Because the third declension includes a lot of nouns that will not fit into the other two declensions, there are some other patterns of endings that look somewhat different from the other nouns. One weird thing is the Accusative Singular ending in vinstead of $\alpha$, like $\chi \alpha \rho ı \varsigma$ and $i \theta \chi u \varsigma$ in the previous chapter. What we think happened is that the original ending was $v$, as in the other declensions, but changed to $\alpha$ when preceded by a consonant: vuктv $\rightarrow$ vuкт $\alpha$. But $\chi \alpha \rho ı v$ and $i \chi \theta u v$ can stay unchanged because $v$ is preceded by a vowel. There is a large group of Feminine Third Declension nouns ending in $\iota \varsigma$, like по $\lambda \iota \varsigma=$ "city", or in -бıऽ, a noun suffix meaning "process of", as in English electrolysis or analysis. Nouns in this group have -ıv for their Accusative Singular.

Another weird thing is that the Masculine - $\varepsilon u$, nouns, usually professions like "priest" or "knight," can have two uncontracted vowels in their endings, such as $-\varepsilon \alpha$. This is because of a "lost letter" in Greek, the digamma, which was pronounced like a "w" and occasionally written as $\subset$ to represent the number 6. So the Accusative Singular was originally $-\varepsilon \subset \alpha$, pronounced "eh-wah," rather than the unpronounceable $-\varepsilon \subset v$ "eh-wn." In the Nominative Singular and Dative Plural, the $\subset$ turns into $u$ to avoid similar unpronounceable combinations or phonological train wrecks, so i $\varepsilon \rho \varepsilon \subset \varsigma \rightarrow i \varepsilon \rho \varepsilon u \varsigma$, and $i \varepsilon \rho \varepsilon \subset \sigma \iota v \rightarrow i \varepsilon \rho \varepsilon \cup \sigma \iota v$.

Finally, the Neuter nouns whose Nom. Sing. ends in -os have endings that undergo contraction, somewhat like epsilon-contract verbs, where $\varepsilon+\varepsilon=\varepsilon$ l and $\varepsilon+o=o u$, but add the rule $\varepsilon+\alpha=\eta$. You can call them Contract Nouns.

| Case \& Number | Uncontracted form | Contracted/Final form |
| :--- | :--- | :--- |
| Gen. Sing. | $\gamma \varepsilon v \varepsilon-o \varsigma \rightarrow$ | $ү \varepsilon v o u \varsigma$ |
| Dat. Sing. | $\gamma \varepsilon v \varepsilon-\iota \rightarrow$ | $\gamma \varepsilon v \varepsilon \iota$ |
| Nom. PI. | $\gamma \varepsilon v \varepsilon-\alpha \rightarrow$ | $\gamma \varepsilon v \eta$ |

Try to avoid confusion with the Masculine and Feminine -os nouns that follow the Second Declension.
ò $\lambda о$ очя, ò $\theta \varepsilon \circ \varsigma=$ Second Declension Masculine Nouns

каı Өعoৎ ŋُv ó 入oүoৎ. = And the Word was God. (John 1:1)
$\dot{\varepsilon} \lambda \varepsilon \circ \varsigma$, to = mercy, Third Declension Contract Noun
$\dot{\varepsilon} \lambda \varepsilon \circ \varsigma \theta \varepsilon \lambda \omega$ к $\alpha \iota$ oủ $Ө u \sigma \iota \alpha v=1$ want mercy and not sacrifice (Hosea 6:6).

Why is $\dot{\varepsilon} \lambda \varepsilon o \varsigma$ a different gender and case from $\lambda$ oүos even though it seems to have the same ending?

The following chart looks extra-complicated, but your priority should be to recognize the forms over being able to generate them.

## Third Declension Endings, Part 2

use stem derived from Gen. Sing. minus -os, except where noted in boldface

| where noted | boldface |  |  | Gen. Sin |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  <br> Number | 3rd <br> Decl. <br> Masc.or <br> Fem. <br> vú६, бஸ́tทค, <br> غ่ $\lambda \pi i c$, <br> غ่ $\lambda \pi i \delta o s$ <br> (accent on <br> second <br> syllable) | 3rd <br> Decl. <br> Fem., <br> dental <br> stem, accent on <br> first syllable <br> xápıs, <br> ха́рıтоs | 3rd <br> Decl. <br> Neut. <br> $-\mu \alpha$ <br> nouns <br> $\sigma \tilde{\omega} \mu \alpha$, <br> бஸ́رатоя | 3rd <br> Decl. <br> Fem. <br> ı̧/бıя <br> nouns <br> по́ $\lambda ı$ ı, <br> по́ $\lambda \varepsilon \omega \varsigma$ | 3rd <br> Decl. <br> Masc. <br> -عús <br> nouns <br> iعpعús, <br> i $\varepsilon \rho \varepsilon$ ع́ $\omega \varsigma$ | 3rd <br> Decl. <br> Neut <br> -OS <br> nouns <br> ү ̌́vos, <br> үદ́vous |
| Nominative Singular | -- /-¢ | -ts | -- (bold) | -LS | -عús | -OS |
| Accusative Singular | $-\alpha$ | -tv | -- (bold) | -tv | - - $\alpha$ | -OS |
| Genitive | -OC | -OC |  |  | -غ́ $\omega ¢$ |  |


| Genitive <br> Singular | -OS | -OS | -OS | - $\varepsilon \omega ¢$ | $-\varepsilon ่ \omega \varsigma$ | -OUS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dative <br> Singular | - | - | -l | $-\varepsilon \iota$ | -عı̃ | -દı |
| Vocative <br> Singular | (same as Nom., drop -S, or shorten last vowel) | (drop final §) | (same as Nom.) | $-t$ <br> (drop final - <br> ¢) | -عũ | (same as Nom.) |
| Nominative Plural | -\&ऽ | -\&ऽ | - $\alpha$ | -દıऽ | -عı̃ | $-\eta$ |
| Accusative Plural | - $\alpha \varsigma$ | - $\alpha \varsigma$ | - $\alpha$ | -દıऽ | -عाॅ̧ | $-\eta$ |
| Genitive Plural | -wv | -wv | -wv | -عWV | $-\varepsilon ́ \omega v$ | -wv |
| Dative <br> Plural * | - $\sigma$ ( $(\mathrm{v})$ | $\begin{aligned} & \text {-ıtoıv -> } \\ & \text {-Ібı(v) } \end{aligned}$ | $-\sigma \iota(v)$ | -عбı(v) | -عũ | -عठı(v) |
| Vocative Plural | $-\varepsilon \varsigma$ | -\&ऽ | - $\alpha$ | -દı̧ | -عĨ | $-\eta$ |

* Dative Plurals have the same kinds of sound changes we saw in the verbs in Future and Aorist when a consonant is followed by a sigma.


## Third declension Adjectives

Contract adjectives in $-\eta \varsigma$ are rare, but recognizable, and they show the same contractions as Third
 positive in connotation like "Those are some sick beats.")

| Third-Declension Adjectives in -n¢ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Masc. \& Fem. Sing. | Neut. Sing. | Masc. \& Fem. PI. | Neut. PI. |
| Nom. | $\alpha \alpha^{\text {ajorvns }}$ |  | $\alpha{ }^{\alpha} \sigma \theta \varepsilon v \varepsilon เ \varsigma$ | $\alpha \alpha^{\circ} \sigma \varepsilon \vee \eta$ |
| Acc. | $\alpha{ }^{\alpha} \sigma \theta \varepsilon \vee \eta$ |  | áoӨعveıs | $\alpha{ }^{\alpha} \sigma \theta \varepsilon v \eta$ |
| Gen. | ảбӨعvous | ảoӨعvous | áoӨعvんv |  |
| Dat. | ảのӨعveı | $\alpha{ }_{\text {ajor }}$ | $\alpha \alpha^{\alpha} \sigma$ ¢vél(v) | $\dot{\alpha} \sigma \theta \varepsilon v \varepsilon \sigma L(v)$ |
| Voc. | $\alpha{ }^{\circ} \sigma \theta \varepsilon v \varepsilon \varsigma$ | $\alpha{ }_{\alpha}{ }^{\text {a }}$ | $\alpha{ }_{\text {áo }}$ | $\alpha \chi^{\alpha} \sigma \varepsilon \vee \eta$ |


Mixed-Declension Adjective $\pi \alpha \varsigma, \pi \alpha \sigma \alpha, \pi \alpha v=$ "every, all"
This adjective follows its own declension, a mixture of the First and the Third. Specifically, the Feminine forms follow the First Declension, mixed type, and the Masculine and Neuter forms follow the Third. If the Nominatives look familiar, it is because we have seen them for Aorist Active Participles for $1^{\text {st }}$ Aorists, and when we learn the rest of the participle endings, Aorist Active Participles will look like $\pi \alpha \varsigma$, $\pi \alpha \sigma \alpha, \pi \alpha v$. Translation note: the meaning "every" applies only to the singular forms, but the meaning "all" can apply to both singular and plural.

Pilate wanted to tax every person. Pilate wanted to tax all people. We ate all the bread. We ate all the loaves.

Declension of $\pi \alpha \varsigma=$ "every, all"

|  | Masc. Sing. | Fem. Sing. | Neut. Sing. | Masc. PI | Fem. Pl. | Neut. PI. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Nom./Voc. | $\pi \alpha \varsigma$ | $\pi \alpha \sigma \alpha$ | $\pi \alpha v$ | $\pi \alpha v \tau \varepsilon \varsigma$ | $\pi \alpha \sigma \alpha \iota$ | $\pi \alpha v \tau \alpha$ |
| Acc. | $\pi \alpha v \tau \alpha$ | $\pi \alpha \sigma \alpha v$ | $\pi \alpha v$ | $\pi \alpha v \tau \alpha \varsigma$ | $\pi \alpha \sigma \alpha \varsigma$ | $\pi \alpha v \tau \alpha$ |
| Gen. | $\pi \alpha v \tau \sigma \varsigma$ | $\pi \alpha \sigma \eta \varsigma$ | $\pi \alpha v \tau \sigma \varsigma$ | $\pi \alpha v \tau \omega v$ | $\pi \alpha \sigma \omega v$ | $\pi \alpha v \tau \omega v$ |
| Dat. | $\pi \alpha v \tau \iota$ | $\pi \alpha \sigma n$ | $\pi \alpha v \tau \iota$ | $\pi \alpha \sigma \iota(v)$ | $\pi \alpha \sigma \alpha \iota \varsigma$ | $\pi \alpha \sigma \iota(v)$ |

This adjective behaves like the demonstratives we have already learned and usually comes before rather than after the article.

Examples:
$\pi \alpha \vee \tau \varepsilon \varsigma ~ o i ́ ~ i ́ \varepsilon \rho \varepsilon ı \varsigma ~ \tau \alpha ~ \pi \rho о \beta \alpha \tau \alpha ~ \varepsilon i ́ \delta o v . ~$


Now, generate some English sentences using "all" or "every," and translate them into Greek.

## Numbers

The number "one" is a mixed-declension adjective like $\pi \alpha \varsigma$. For $\varepsilon \dot{i} \varsigma, \mu ı \alpha, \dot{\varepsilon} v$, Masculine and Neuter follow the Third Declension, while Feminine follows the First Declension.

| Declension of "one," $\varepsilon i \varsigma, \mu \iota \alpha, \dot{\varepsilon} v$ |  |  |  |
| :--- | :--- | :--- | :--- |
| Case | Masc. | Fem. | Neut. |
| Nom. | $\varepsilon i \varsigma$ | $\mu \iota \alpha$ | $\dot{\varepsilon} v$ |
| Acc. | $\dot{\varepsilon} v \alpha$ | $\mu \iota \alpha v$ | $\dot{\varepsilon} v$ |
| Gen. | $\dot{\varepsilon} v o \varsigma$ | $\mu \iota \alpha \varsigma$ | $\dot{\varepsilon} v o \varsigma$ |
| Dat. | $\dot{\varepsilon} v \iota$ | $\mu \iota \alpha$ | $\dot{\varepsilon} v i$ |

We have already seen the number two, in the form $\delta$ vo, which is used for all cases, numbers, and genders in the New Testament.

But the number three is declinable.

| Case | Masc./Fem. | Neut. |
| :--- | :--- | :--- |
| Nom. | $\tau \rho \varepsilon \iota \varsigma$ | $\tau \rho \iota \alpha$ |
| Acc. | $\tau \rho \varepsilon \iota \varsigma$ | $\tau \rho \iota \alpha$ |
| Gen. | $\tau \rho \iota \omega v$ | $\tau \rho \iota \omega v$ |
| Dat. | $\tau \rho \iota \sigma \iota(v)$ | $\tau \rho \iota \sigma \iota(v)$ |

So is the number four.

| Case | Masc./Fem. | Neut. |
| :--- | :--- | :--- |
| Nom. | $\tau \varepsilon \sigma \sigma \alpha \rho \varepsilon \varsigma$ | $\tau \varepsilon \sigma \sigma \alpha \rho \alpha$ |
| Acc. | $\tau \varepsilon \sigma \sigma \alpha \rho \alpha \varsigma$ | $\tau \varepsilon \sigma \sigma \alpha \rho \alpha$ |
| Gen. | $\tau \varepsilon \sigma \sigma \alpha \rho \omega v$ | $\tau \varepsilon \sigma \sigma \alpha \rho \omega v$ |
| Dat. | $\tau \varepsilon \sigma \sigma \alpha \rho \sigma \iota(v)$ | $\tau \varepsilon \sigma \sigma \alpha \rho \sigma \iota(v)$ |

The Neut. Pl. $\tau \varepsilon \sigma \sigma \varepsilon \rho \alpha$ appears in the LXX (e.g. Zechariah 6:1), but not in the New Testament.

But numbers five and higher are mostly indeclinable：

| Number | Greek word | English derivative |
| :--- | :--- | :--- |
| $\mathbf{5}$ | $\pi \varepsilon v \tau \varepsilon$ | pentangle |
| $\mathbf{6}$ | $\dot{\varepsilon} \xi$ | hexagon |
| $\mathbf{7}$ | $\dot{\varepsilon} \pi \tau \alpha$ | heptathlon |
| $\mathbf{8}$ | $\dot{\operatorname{c} \kappa \tau} \omega$ | octopus |
| $\mathbf{9}$ | $\dot{\varepsilon} v v \varepsilon \alpha$ | Enneagram |
| $\mathbf{1 0}$ | $\delta \varepsilon \kappa \alpha$ | decade |
| $\mathbf{1 1}$ | $\dot{\varepsilon} v \delta \varepsilon \kappa \alpha$ | hendecasyllable |
| $\mathbf{1 2}$ | $\delta \omega \delta \varepsilon \kappa \alpha$ | dodecahedron |

Now practice using numbers，and remember that all numbers except one are plural or must modify plural nouns．

## Negative Pronoun／Adjective：Nobody／Nothing／No

Finally，note the common negation of $\varepsilon i \varsigma$ ，the words for＂nobody＂and＂nothing．＂To negate facts，use oú $\delta \varepsilon ı$ ．To negate non－facts，use $\mu \eta \delta \varepsilon$ ．ৎ．This word can function as a pronoun，＂nobody／nothing，＂or as an adjective，＂no，＂as in＂no dogs allowed．＂

| Case | Masc． | Fem． | Neut． |
| :---: | :---: | :---: | :---: |
| Nom． | oủరعı¢ | oủ $\delta \varepsilon \mu ⿺ 𠃊$ | oủరعv |
| Acc． | oủరeva | oủdeนıav | oủరعv |
| Gen． | oủరevos | оúठعนıа؟ | oủరعvos |
| Dat． | oủరとvt | oủ $\delta \varepsilon \mu ⿺ 𠃊 ⿴ 囗 ⿱ 一 兀$ | oủరとvt |
| Case | Masc． | Fem． | Neut． |
| Nom． | $\mu \eta \delta \varepsilon ı \varsigma$ | $\mu \eta \delta \varepsilon \mu ⿺ \alpha$ | $\mu \eta \delta \varepsilon v$ |
| Acc． | $\mu \eta \delta \varepsilon v \alpha$ | $\mu \eta \delta \varepsilon \mu ⿺ 𠃊 \nu$ | $\mu \eta \delta \varepsilon v$ |
| Gen． | $\mu \eta \delta \varepsilon v o \varsigma$ | $\mu \eta \delta \varepsilon \mu \mathrm{L} \alpha \varsigma$ | $\mu \eta \delta \varepsilon v o \varsigma$ |
| Dat． | $\mu \eta \delta \varepsilon v<$ | $\mu \eta \delta \varepsilon \mu ⿺ \alpha$ | $\mu \eta \delta \varepsilon v<$ |

## Examples：




Generate English sentences with＂nobody，＂＂nothing，＂or＂no，＂and then translate them into English．

## Annotation Techniques

As sentences get longer, you need to understand them systemically, rather than staring at them until their meaning reveals itself. Here is one possible system: Circle verbs, including participles; underline nouns; put wavy lines under adjectives, including articles:


You can then draw arrows to show what goes with what or the order of English translation.


So, a possible translation of the above sentence is,
"Tryphosa, after she had made the bread, welcomed her sister."
Use the space below to try it yourself!

## Vocabulary for Chapter 13

## Neuter Nouns

үعvoৎ, үعvous, то = people, tribe
$\dot{\varepsilon} \theta \mathrm{vos}, \dot{\varepsilon} \Theta \mathrm{vou}$, to $=$ nation
$\dot{\varepsilon} \lambda \varepsilon \circ \varsigma, \dot{\varepsilon} \lambda \varepsilon о \cup \varsigma, \tau$ тo $=$ mercy (originally had a digamma, $\dot{\varepsilon} \lambda \varepsilon \subset \circ \varsigma)$
غ̇toৎ, દ̇tous, to = year
$\mu \varepsilon \lambda о \varsigma, \mu \varepsilon \lambda o u \varsigma$, to $=$ limb, member, part
$\mu \varepsilon \rho \circ \varsigma, \mu \varepsilon \rho o u \varsigma$, to $=$ part, share, portion
ópos, ópous, to = mountain, hill
$\pi \lambda \eta$ Өos, $\pi \lambda \eta$ Өous, to = multitude, large amount, quantity
бк\&טОৎ, бкعuOuৎ, to = object, vessel, (in pl.) property
бкотоৎ, бкотоия, то = darkness, gloom
$\tau \varepsilon \lambda \circ \varsigma, \tau \varepsilon \lambda \circ \cup \varsigma$, to = end, goal, purpose
Agent Nouns (all masculine)
$\dot{\alpha} \rho \chi เ \varepsilon \rho \varepsilon \cup \varsigma, \alpha \dot{\alpha} \rho \chi เ \varepsilon \rho \varepsilon \omega \varsigma, \dot{o}=$ chief priest
$\beta \alpha \sigma \iota \lambda \varepsilon \cup \varsigma, \beta \alpha \sigma \lambda \lambda \omega \omega$, ò = king
үра $\mu \mu \alpha \tau \varepsilon \cup,, ~ ү \rho \alpha \mu \mu \alpha \tau \varepsilon \omega \varsigma, \dot{o}=$ scribe, clerk
iєp $\varepsilon \cup \varsigma$, i $\varepsilon \rho \varepsilon \omega \varsigma$, ò = priest
Abstract Nouns (all feminine)
$\alpha \dot{\alpha} v \alpha \sigma \tau \alpha \sigma ı \varsigma, \dot{\alpha} v \alpha \sigma \tau \alpha \sigma \varepsilon \omega \varsigma, \dot{\eta}=$ resurrection, rising again
$\gamma v \omega \sigma \iota \varsigma, ~ ү v \omega \sigma \varepsilon \omega \varsigma, ~ \grave{\eta}=$ knowledge
$\delta u v \alpha \mu ı \varsigma, \delta u v \alpha \mu \varepsilon \omega \varsigma, \dot{\eta}=$ power, miracle
$\theta \lambda \iota \psi \iota \varsigma, \theta \lambda \iota \psi \varepsilon \omega \varsigma, \dot{\eta}=$ suffering, oppression, persecution
крเбıৎ, крıбદ $\omega \varsigma, \dot{\eta}=$ judgment
$\pi \alpha \rho \alpha \kappa \lambda \eta \sigma \iota \varsigma, \pi \alpha \rho \alpha \kappa \lambda \eta \sigma \varepsilon \omega \varsigma, \dot{\eta}=$ encouragement
$\pi \iota \sigma \tau \varsigma, \pi \iota \sigma \tau \varepsilon \omega \varsigma, \dot{\eta}=$ faith
$\pi о \lambda \iota \varsigma, \pi о \lambda \varepsilon \omega \varsigma, \dot{\eta}=$ city
бuveıסఇбıৎ, $\sigma u v \varepsilon ı \delta \eta \sigma \varepsilon \omega \varsigma, ~ \dot{~}=$ conscience

Adjectives
$\dot{\alpha} \lambda \eta \theta \eta \varsigma,-\varepsilon \varsigma=$ true
$\dot{\alpha} \sigma \theta \varepsilon v \eta \varsigma,-\varepsilon \varsigma=i l l$, sick
$\pi \alpha \varsigma, \pi \alpha \sigma \alpha, \pi \alpha v=$ every, all, whole (not as in "I feel whole again", but as in "the whole time")
$\dot{\alpha} \pi \alpha \varsigma, \dot{\alpha} \pi \alpha \sigma \alpha, \dot{\alpha} \pi \alpha v=$ every, all (strengthened form of above word)
$\varepsilon i \varsigma, \mu \mu \alpha, \dot{\varepsilon} v=$ one, a single
oú $\varepsilon \varepsilon เ \varsigma, ~ o u ̉ \delta \varepsilon \mu ı \alpha, ~ o u ̉ \delta \varepsilon v=$ no one, nothing, no
$\mu \eta \delta \varepsilon ı \varsigma, \mu \eta \delta \varepsilon \mu \mu \alpha, \mu \eta \delta \varepsilon v=$ no one, nothing, no
Two last Masculine nouns with odd declensions
 vous, ó = mind, intelligence (vous, vouv, voos, vol)

## Family Story: Oppression in Samaria

This story is set in Samaria, capital of the northern kingdom of Israel, under Assyrian rule (700's BCE)

Words: $\mathrm{A} \beta \delta \iota \alpha \varsigma, \dot{o}=$ Obadiah; $\alpha \operatorname{\gamma } \rho \rho \alpha \zeta \omega=1$ buy; $\kappa \alpha \theta \alpha \rho \circ \varsigma,-\alpha,-o v=$ pure, ritually clean under Jewish law;
 headquarters; $\pi \omega \lambda \iota$, , to = shop; $\pi \omega \lambda \varepsilon \omega=$ I sell; modern Greek surnames ending in "-opolos" indicate "sellers of (something)" $\sigma \tau \rho \alpha \pi \eta \gamma o \varsigma, \dot{o}=$ general




 દ̇тoıцаıvعv."

Scripture: Wipe Away Every Tear
Revelation 7:14-17 (read without translating)




 őtı tò $\alpha \rho v i ́ o v ~ \tau o ̀ ~ \alpha ́ v \alpha ̀ ~ \mu \varepsilon ́ \sigma o v ~ \tau o u ̃ ~ Ө \rho o ́ v o u ~ \pi o ı \mu \alpha v \varepsilon ı ̃ ~ \alpha u ̉ \tau o u ́ \varsigma ~ к \alpha i ̀ ~ o ̇ \delta \eta ү \eta ́ \sigma \varepsilon ı ~ \alpha u ̉ \tau o u ̀ \varsigma ~ \varepsilon ́ \pi i ̀ ~ \zeta \omega \eta ̃ \varsigma ~ \pi \eta ү \alpha ̀ \varsigma ~$

$\qquad$

This Assignment covers the new -ıৎ and -عuৎ nouns, contract nouns and 3rd declension $-\eta \varsigma$ adjectives.

1. tís ouv toıs $\mu \varepsilon ү \alpha \lambda$ oıs $\beta \iota \beta \lambda ı o \iota \varsigma ~ \varepsilon i ́ \varsigma ~ \tau \eta v ~ \pi o \lambda ı v ~ \eta ่ ~ \lambda \theta \varepsilon v ; ~$


2. ól $1 \omega \alpha v v \eta \varsigma, ~ o ̀ ~ t o v ~ ' I \eta \sigma o u v ~ \beta \alpha \pi \tau ı \sigma \alpha \varsigma, ~ \tau \omega ~ \beta \alpha \sigma ı \lambda \varepsilon ı ~ \tau \omega v ~ \beta \alpha \sigma ı \lambda \varepsilon \omega v ~ \pi \rho о \sigma \varepsilon к u v \eta \sigma \varepsilon v . ~$


3. We found the place where Paul fell to the earth because of his oppression of the faithful.
4. Who does not know that Jesus brought miracles and resurrection for us?
5. [Pick one Greek sentence above and circle the verbs (including participles), underline the nouns, and put wavy or dashed lines under the adjectives, articles, and adverbs.]
$\qquad$

Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek. Add the vocabulary words крعเбб






7. Beasts want to eat, but the faithful people want resurrection.
8. Even after those kings, the oppression against the true church is worse than ever.
9. [Pick one Greek sentence above. Circle the verbs (including participles), underline the nouns, and put wavy or dashed lines under adjectives, articles and adverbs.]

Name: $\qquad$

This homework covers $\pi \alpha \varsigma, \varepsilon i \varsigma, ~ o u ̉ \delta \varepsilon ı \varsigma, \mu \eta \delta \varepsilon ı \varsigma$.





6. кприбб
7. No one is willing to heal the sick people who walk around near the temple.
8. After coming to this land, we preached the gospel to every good person.
9. [Pick one Greek sentence above and circle the verbs, underline the nouns or pronouns, and put wavy ordashed lines under the articles, adjectives, and adverbs.]

Name: $\qquad$

Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek. Add the vocabulary words к $\rho \varepsilon เ \sigma \sigma \omega v=$ better and $\chi \varepsilon \iota \rho \omega v=$ worse, not to be confused with the word for "hand"

2. $\dot{\eta} \mu \alpha \varsigma \delta \varepsilon \iota ~ ф \alpha ү \varepsilon ı v ~ \mu \eta \delta \varepsilon \mu ı \alpha v \sigma \alpha \rho \kappa \alpha, \tau \alpha \cup \tau \eta \varsigma ~ \tau \eta \varsigma \dot{\alpha} \gamma \iota \alpha \varsigma \dot{\eta} \mu \varepsilon \rho \alpha \varsigma$.




7. Every member of the body of Christ has something that it offers to us.
8. The people that walked in darkness saw the true light.
9. [Pick one Greek sentence above. Circle the verbs, underline the nouns or pronouns, and put wavy or dashed lines under articles, adjectives, and adverbs.]

Name $\qquad$
The Intelligence of Elephants (adapted from Arrian, Indica 14.4-6).
Translate into English with the help of the vocabulary on the next page. Participles are boldfaced.










## Vocabulary for Assignment 40，The Intelligence of Elephants

$\dot{\alpha} \theta u \mu ı \alpha, \dot{\alpha} \theta u \mu \mu \alpha \varsigma, \dot{\eta}=$ despair

$\dot{\alpha} \mu \beta \alpha \pi n s,-o u, \dot{o}=$ driver
$\dot{\alpha} \pi ం \kappa \tau \varepsilon เ v \omega, \dot{\alpha} \pi о \kappa \tau \varepsilon v \varepsilon ́ \omega, \alpha \dot{\alpha} \pi \varepsilon \kappa \tau \varepsilon เ v \alpha, \alpha \dot{\alpha} \tau \varepsilon \kappa \tau 0 v \alpha,--,--=$ kill
$\varepsilon i \pi \varepsilon \rho=$ if indeed
$\dot{\varepsilon} \kappa \alpha \tau \varepsilon \rho \circ \varsigma, \dot{\varepsilon} \kappa \alpha \tau \varepsilon \rho \alpha, \dot{\varepsilon} \kappa \alpha \tau \varepsilon \rho \circ \mathrm{V}=$ each（of two）

غ̇ $\lambda \varepsilon \phi \alpha \varsigma, \dot{\varepsilon} \lambda \varepsilon \phi \alpha v T o \varsigma$, ó＝elephant
$\dot{\varepsilon} \mu \pi \rho \circ \sigma \theta \varepsilon v=$ in front（adverb）
$\dot{\varepsilon} \pi-\alpha \iota \rho \omega, \dot{\varepsilon} \pi-\alpha \rho \tilde{\omega}, \dot{\varepsilon} \pi-\eta \rho \alpha, \dot{\varepsilon} \pi-\eta \rho \kappa \alpha, \dot{\varepsilon} \pi-\eta \rho \mu \alpha l, \dot{\varepsilon} \pi-\eta \rho \theta \eta v=$ raise，lift
$\dot{\varepsilon} \pi l-\kappa \alpha \mu \pi \tau \omega, \dot{\varepsilon} \pi l-\kappa \alpha \mu \psi \omega$ ，$\dot{\varepsilon} \pi-\varepsilon \kappa \alpha \mu \psi \alpha=$ bend the knees
Onpıov，－ou，to＝wild beast
Өииобофоऽ，$-\eta$ ，－ov＝intelligent
кроиш，кроибш，غ́кроиб $\alpha=$ strike，beat
кик $\lambda \varsigma \varsigma$, －ои，ó＝circle
ки $\mu \beta \alpha \lambda \iota \zeta \omega$, киц $\beta \alpha \lambda \iota \varepsilon \omega, \dot{\varepsilon} \kappa \cup \mu \beta \alpha \lambda เ \sigma \alpha=$ play the cymbal
киц $\beta \alpha \lambda$ оv，－оu，то $=$ cymbal
$\mu \varepsilon \rho \circ \varsigma, \mu \varepsilon \rho \circ \cup \varsigma$, to $=$ turn
$\mu \varepsilon \tau \alpha v o t \alpha, \mu \varepsilon \tau \alpha v o t \alpha \varsigma, \dot{\eta}=$ repentance，regret

$\pi ル \pi \tau \omega, \pi \varepsilon \sigma \varepsilon \circ \mu \alpha \iota, \dot{\varepsilon} \pi \varepsilon \sigma \circ v, \pi \varepsilon \pi \tau \omega \kappa \alpha,--,--=$ fall
поле $\mu \circ \varsigma$, －ou，d＝war


$\dot{\rho} \cup \theta \mu \mathrm{o}$, ，ou，ó＝rhythm，beat
бкє入оऽ，бкє入оия，то $=\mathrm{leg}$
$\tau \alpha \phi \eta,-n \varsigma, \dot{\eta}=$ burial，grave


## Chapter 14: Participles, concluded

## Participles Again, All the Cases

Participles can also occur in cases other than the Nominative, but we learned the Nominative first because it is the most common case. The combination of numbers (2), genders (3), cases (4), tenses (4), and voices (3) leads to a total of 288 possible forms for each verb. Over half the 500 possible forms for each Greek verb are Participles! But you do not have to learn each form separately; if you use the six Principal Parts and the rules in the table below, you can generate or recognize all the forms yourself.

Part $1=$ the Present Stem or First Principal Part, $1^{\text {st }}$ sing. Present Indicative Active, example: $\lambda \omega \omega=1$ release

Part 2 = the Future Stem or Second Principal Part, $1^{\text {st }}$ sing. Future Indicative Active, example: $\lambda \cup \sigma \omega=1$ will release

Part 3 = the Aorist Active/Middle Stem or Third Principal Part, $1^{\text {st }}$ sing. Aorist Indicative Active, example: $\dot{\varepsilon} \lambda \cup \sigma \alpha=\mid$ released

Part 4 = the Perfect Active Stem or Fourth Principal Part, $1^{\text {st }}$ sing. Perfect Indicative Active, example:
$\lambda \varepsilon \lambda \cup к \alpha=1$ have released
Part 5 = the Perfect Middle/Passive Stem or Fifth Principal Part, $1^{\text {st }}$ sing. Perfect Indicative Passive, example: $\lambda \varepsilon \lambda \cup \mu \alpha \mathrm{l}=\mathrm{I}$ have been released

Part 6 = the Aorist Passive stem or Sixth Principal Part, $1^{\text {st }}$ sing. Aorist Indicative Passive, example: غ̇スuӨnv = I was released

3/1/3 means that the Masculine and Neuter follow the $3^{\text {rd }}$ declension, like $\dot{\alpha} \rho \chi \omega v, \dot{\alpha} \rho \chi o v t o s, \dot{o}$ for the Masculine, and óvo $\boldsymbol{\alpha}$, óvouatos, to for the Neuter. The feminine follows the $1^{\text {st }}$ declension, usually mixed-type like $\theta \alpha \lambda \alpha \sigma \sigma \alpha, \theta \alpha \lambda \alpha \sigma \sigma \eta \varsigma, \dot{\eta} .2 / 1 / 2$ means that the Masculine and Neuter follow the $2^{\text {nd }}$ declension (like $\boldsymbol{\lambda}$ opos and $\dot{\varepsilon} p$ pov, respectively), while the Feminine follows the $1^{\text {st }}$ declension, usually eta-type like $\dot{\alpha} \gamma \alpha \pi \eta, \dot{\alpha} \gamma \alpha \pi \eta \varsigma, \dot{\eta}$ or $\dot{\alpha} \delta \varepsilon \lambda \phi \eta, \dot{\alpha} \delta \varepsilon \lambda \phi \eta \varsigma, \dot{\eta}$.

Key Letters After the Stem help you spot each participle but CANNOT be used to generate all of the forms. MNS = Masculine Nominative Singular, NN/AS = Neuter Nominative/Accusative Singular

Q \& D Translation means "Quick and Dirty Translation"; usually you will need to turn the participle into a separate clause in English, but sometimes the participle is practically an adjective. For how to turn a Participle into a separate clause, see the Greek Participle Uses chart below.

## Participle Formation Chart

| Tense \& Voice | Stem and <br> Principal Part to use | Key Letters After Stem Masc\&Neut, Fem | Declension to follow ( $1=1$ st, 2 = 2nd, 3 = 3rd) for Masc/Fem/Neut | Quick \& Dirty Translation |
| :---: | :---: | :---: | :---: | :---: |
| Present Active | Part 1, minus - $\omega$ | $\begin{aligned} & \text {-ovt-, -ouo- } \\ & \text { NMS -wv } \\ & \text { NN/AS -ov } \end{aligned}$ | 3/1/3 | --ing |
| Present Middle / <br> Passive | Part 1, minus $-\omega$ or -o $\mu \alpha$ | -ourv- | 2/1/2 | Passive: being -ed |
| Future Active (rare in NT) | Part 2, minus - $\omega$ | $\begin{aligned} & \text {-ovt-, -ouo- } \\ & \text { NMS -wv } \\ & \text { NN/AS -ov } \end{aligned}$ | 3/1/3 | about to -ing |
| Future Middle (rare in NT) | Part 2, minus $-\omega$ or -o $\mu \alpha$ | -ourv- | 2/1/2 | about to -ing |
| $1{ }^{\text {st }}$ Aorist Active | Part 3, minus PIA (غ), minus - $\alpha$ | $\begin{aligned} & -\alpha V \tau-,-\alpha \sigma- \\ & \text { NMS - } \alpha \varsigma \\ & \text { NN/AS - } \alpha v \end{aligned}$ | 3/1/3 (like $\pi \alpha$, $\pi \alpha \sigma \alpha, \pi \alpha v)$ | having -ed ( $\bullet$ ) |
| $2^{\text {nd }}$ Aorist Active | Part 3, minus PIA ( $\dot{\varepsilon}$ ), minus - ov | -óvt-, -oũ $\sigma$ - <br> NMS - $\mathbf{~ - ~}$ <br> NN/AS -óv | 3/1/3 | having -ed ( $\bullet$ ) |
| Aorist Middle | Part 3, minus PIA ( $\dot{\varepsilon}$ ), minus $-\alpha$ or $\alpha \dot{\alpha} \mu \eta$ | - $\alpha \mu$ عV- | 2/1/2 | having -ed ( $\bullet$ ) |
| Perfect Active | Part 4, minus - $\alpha$ | $\begin{aligned} & \text {-ot-, -Ut- } \\ & \text { NMS -ws } \\ & \text { NN/AS -oৎ } \end{aligned}$ | 3/1/3 | having -ed ( $\rightarrow$ \|) |
| Perfect Middle / Passive | Part 5, minus - $\mu \alpha$, | - $\mu \mathrm{EV}$ - | 2/1/2 | Passive: having been -ed ( $\rightarrow$ \|) |
| Aorist Passive | Part 6, minus PIA ( $\dot{\varepsilon}$ ), minus $-\eta v$ | $\begin{aligned} & -\varepsilon V \tau-,-\varepsilon ı \sigma- \\ & \text { NMS - } દ i \varsigma \\ & \text { NN/AS -દ́v } \end{aligned}$ | 3/1/3 | having been -ed (•) |
| Future Passive (rare in NT) | Part 6, minus PIA ( $\varepsilon$ ), minus - $\mathrm{\eta} v$ | -пбourv- | 2/1/2 | about to be -ed |

Why am I showing you the Passive before we 'officially' learn it in the next chapter? In the words of a popular meme, "It's a surprise tool that will help us later."

Here is a Participle Synopsis with the verb $\lambda \cup \omega, \lambda u \sigma \omega, \dot{\varepsilon} \lambda \cup \sigma \alpha, \lambda \varepsilon \lambda u \kappa \alpha, \lambda \varepsilon \lambda u \mu \alpha \iota, \dot{\varepsilon} \lambda u \Theta \eta v$, modifying a Feminine Dative Plural noun. Remember, it means "I free" in the Active, "I ransom" in the Middle, and "I am freed" in the Passive.

Participle Synopsis: $\boldsymbol{\lambda} \omega \omega$ in Feminine Dative Plural

| Tense \& Voice | Form | Q \& D translation |
| :---: | :---: | :---: |
| Present Active | 入uouoais | freeing |
| Present Middle / Passive | $\lambda$ uourvaıs | ransoming/being freed |
| Future Active | $\lambda$ 入oouoaıs | about to free |
| Future Middle | $\lambda$ טoourvaıs | about to ransom |
| $1{ }^{\text {st }}$ Aorist Active | $\lambda$ נобобоıs | having freed ( $\bullet$ ) |
| $2{ }^{\text {nd }}$ Aorist Active | (none) |  |
| Aorist Middle | $\lambda$ иобurvaıs | having ransomed ( $\left.{ }^{( }\right)$ |
| Perfect Active | $\lambda \varepsilon \lambda$ uкulaıs | having freed ( $\rightarrow$ \\|) |
| Perfect Middle / Passive | $\lambda \varepsilon \lambda$ u $\mu$ voass | having ransomed/ been freed ( $\rightarrow$ \|) |
| Aorist Passive | $\lambda u \theta \varepsilon ı \sigma \alpha ı s$ | having been freed ( $\bullet$ ) |
| Future Passive | $\lambda u Ө \eta$ ооиعvaıs | about to be freed |

See the next page for a Guide to Participle Uses that will be useful for all your future studies of Greek. This is a repeat of the chart in Chapter 7, but will make more sense now.

Participle Uses Overview, once more

| Participle Use | Usage hints in Greek | Translation hints in English |
| :---: | :---: | :---: |
| 1) attributive | preceded by article; negative oú is for specific persons/things, $\boldsymbol{\mu}$ ŋ́ for nonspecific | translate with relative clause who, which, that |
| 2) temporal |  clause to show that main verb happens after participle | translate with after (Aorist or Perfect Participle), when or while (Aorist or Present Participle) or (rarely) before (Future Participle) |
| 3) causal | can use with oĩ $\alpha$, ${ }^{\alpha}$ ce to show speaker's assertion, with $\dot{\omega} \boldsymbol{\varsigma}$ to show someone else's assertion | translate with since or because and note source of assertion if indicated |
| 4) concessive | can use with каiлєр near participle or ö $\mu \omega \varsigma$ near main verb | translate with although |
| 5) purpose | can use future participle with optional $\dot{\omega} \varsigma$, or other tenses with required $\dot{\omega} \boldsymbol{\varsigma}$ | translate like so: Primary Main Verb: so that...may --- ; Secondary Main Verb: so that...might --- |
| 6) protasis of condition | negative is always $\boldsymbol{\mu} \boldsymbol{\eta}$ | translate with if like protasis of condition depending on condition type |
| 7) genitive absolute | almost always modifies noun in Genitive, no overlapping words with rest of sentence | translate like types 2-6 |
| 8) supplementary | use with certain verbs to complete their meaning (e.g. "stop") | translate as English gerund (noun in "-ing") |
| 9) indirect statement | use with verbs of thinking, saying, perceiving, etc. ["head" verbs] | translate with that; turn Accusative into Subject; turn Participle into Indicative Verb |
| 10) co-ordinating | no markers | translate as finite verb + "and" + main verb |

Here are some examples:





Fun Activity
To practice Present Participles, think about actions you see people doing, and write a sentence about it.
Example: "I saw Tryphosa writing a message to Salome." = тqv T $\rho \cup \phi \omega \sigma \alpha v ~ ү \rho \alpha ф о \cup \sigma \alpha v \lambda о ү о v \pi \rho \circ \varsigma \tau \eta v$ $\Sigma \alpha \lambda \omega \mu \eta v$ عídov.

To practice Aorist Participles, think of two actions, and decide which one happened first. The first Action is an Aorist Participle, and the second Action is an Indicative. If the two actions do not have any overlapping nouns or pronouns, try creating a Genitive Absolute (see \#7 in the chart) by making the Aorist Participle and the noun it modifies Genitive, then put everything else in its regular case.

Example: "I saw Philip after he wrote a message" = тоv $\Phi$ ı $\lambda \iota \pi \pi о v ~ ү \rho \alpha \Psi \alpha v \tau \alpha ~ \lambda o ү o v ~ \varepsilon i ́ \delta o v . ~$

## Annotating Sentences, Part 2: Reed-Kellogg Diagrams and Syntax Trees

Besides the informal system of circling, underlining, and drawing arrows, other systems of marking up sentences and sorting them out are Reed-Kellogg diagrams and Syntax trees. The master of ReedKellogg diagrams for the Greek New Testament is Prof. Randy Leedy, formerly of Liberty University. Syntax trees are taught in Linguistics program, such as upper-division courses in Syntax. You will need to know either Reed-Kellogg Diagrams or Syntax Trees for the next few homework assignments.

## Reed-Kellogg Diagrams

Reed-Kellogg Diagrams were formerly taught in English classes in the United States, even in my lifetime. But they are now no longer taught, partly because English speakers tend to understand the syntax of English pretty well, even if they do not have the names for everything. Nevertheless, Reed-Kellogg diagrams can be useful in translating a sentence in another language into English, since they tend to sort the flexible word order of Greek into the rigid word order of English.

Quick Example:

$\varepsilon ่ ф ı \lambda \eta \sigma \varepsilon$ Tov uiov $\dot{\eta}$ M $\alpha \rho \iota \alpha$. = Mary loved the Son. Do you see how the Reed-Kellogg Diagram transforms the quilt-like structure of the Greek sentence, Verb-Object-Subject, into the linear English sentence, which follows a rigid Subject-Verb Object structure?

See below for the general way to do Reed-Kellogg Diagrams.
Reed-Kellogg Diagrams


## Example in English:

We saw John baptizing many sinners in the river.


Example in Greek:

Note: We can tell that John is doing the baptizing, especially in the Greek, and we can infer that "in the river" modifies "baptizing" rather than "we," "John," or "sinners," even though John and the sinners are also in the river.


How does the Greek Reed-Kellogg diagram differ from the English one?

## Syntax Trees

Another structure is the Syntax Tree from Linguistics, and here is the basic layout. Note how everything is labeled before it is given, unlike in the Reed-Kellogg diagrams, which assume you know the general structure.


## Example from English

We saw John baptizing many sinners in the river.


Example from Greek



How does the Greek Syntax Tree differ from the English one? Practice with short English sentences first, then long English sentences, before you start doing Syntax Trees for Greek sentences.

```
Vocabulary for Chapter 14
Nouns
\alpha}\mu\alpha\rho\tau\omega\lambdaо\varsigma,\dot{o}= sinner
\delta।\delta\alpha\sigmaк\alpha\lambdaо\varsigma, ó = teacher
Өpovos, o = throne
'l\alphaк\omega\betao\varsigma, ó = James
\lambda।0os, ò = stone
\pi\rho\varepsilon\sigmaßит\varepsilon\rhoо\varsigma, o = old person, elder
\alpha}\mu\pi\varepsilon\lambda\omegav,\dot{\alpha}\mu\pi\varepsilon\lambda\omegavo\varsigma,o\dot{o}= vineyar
\varepsiloniк\kappa\omegav, \varepsiloniк\kappa\omegavo\varsigma, \etaं= image, statue
'E\lambda\lambda\etav, 'E\lambda\lambda\etavos, ó = (the) Greek
'E\lambda\lambda\etaviкo\varsigma, -\eta, -ov = Greek (adjective)
K\alpha|\sigma\alpha\rho, K\alphal\sigma\alpha\rhooৎ, ó = Caesar
крц\mu\alpha, крь\mu\alphaто\varsigma, то = judgement
oúc, \omegȧtos, to = ear
\pi\alpha\iota\deltaıov, \tauо = child, enslaved child
\pi\alphaı\varsigma, \pi\alphaı\deltaO\varsigma, ó = child, enslaved child
\sigma\pi\varepsilon\rho\mu\alpha, \sigmaп\varepsilon\rho\mu\alphaто\varsigma, то = seed
\pi\alpha\sigma\chi\alpha, to (indeclinable noun) = Passover
Verbs
\alpha
\beta\lambda\alpha\sigmaф\eta\mu\varepsilon\omega = I blaspheme
\delta\iota\alphaкоv\varepsilon\omega = I manage, I serve + Dat.
\deltaı\alpha\lambdaоү\iota\zetaо\mu\alpha\iota = I consider, argue, discuss
غं\lambda\pi\iota\zeta\omega = I hope, expect
\varepsiloṅтоц\mu\alpha\zeta\omega = I make ready, prepare
к\rho\alpha\tau\varepsilon\omega = I grasp, arrest + Gen.
\mu\sigma\sigma\varepsilon\omega = I hate, loathe
\pi\varepsilon\iota\rho\alpha\zeta\omega = I tempt, test, try
```

```
\(\pi \rho \alpha \sigma \sigma \omega=1\) do, act
\(\pi \rho о ф \eta \tau \varepsilon \cup \omega=I\) prophesy
\(\sigma \kappa \alpha v \delta \alpha \lambda \iota \zeta \omega=\) I cause to fall, make stumble
ப்лот \(\alpha \sigma \sigma \omega=\) I subject someone (Acc.) to something (Dat.)
\(\phi \cup \lambda \alpha \sigma \sigma \omega=\) I guard, (in Middle) am on guard against + Acc.
\(\phi \omega v \varepsilon \omega=I\) call, call out
\(\chi \alpha \rho \iota \zeta o \mu \alpha \iota=I\) give freely, gratify + Dative
Conjunction
каıлєр = although + Participle
```


## Family Story: Jerusalem is Conquered

Vocabulary: $ү \varepsilon \vee \varepsilon \alpha, \dot{\eta}=$ family, $\pi \alpha \tau \rho \iota \varsigma \varsigma, \dot{o}=$ ancestor, $\Sigma \varepsilon \mu \varepsilon \iota, \dot{o}=$ Shimei, B $\alpha \beta u \lambda \omega v \iota \varsigma \varsigma,-\alpha,-o v=$ Babylonian Пєрооऽ, -ఇ, -ov = Persian.







Scripture: Jesus Calls His Disciples
Mark 1:16-20






$\qquad$

This Assignment begins the study of Participles in all three genders, numbers, and cases. First, learn the forms, then generate in isolation, then translate in context. All students:
Example: We saw John baptizing many because of their sins. = عí $\delta o \mu \varepsilon v$ tov ’l $\omega \alpha v v \eta v$ $\qquad$ $\beta \alpha \pi \tau \iota \zeta$ ovt $\alpha$ $\qquad$ ло入入оия $\delta \iota \alpha$ таৎ $\alpha$ ủt $\omega v \dot{\alpha} \mu \alpha \rho \tau \iota \alpha \varsigma$.
 Mapıą tị $\qquad$ $\tau \alpha$ т $\varepsilon к \vee \alpha \pi \varepsilon \rho \iota ~ \tau о \cup ~ \varepsilon \cup ̉ \alpha ү ү \varepsilon \lambda ı о \cup . ~$
2. Herod's soldiers seized John as he was preaching in the wilderness. = oi $\sigma \tau \rho \alpha \tau \iota \omega \tau \alpha \iota \tau 0 v$ 'l $\omega \alpha v v \eta v$ ع́v tn غ่рп $\mu \omega$ $\qquad$ غं $\lambda \alpha \beta o v$.
3.I will look at the tomb of the kings, because they died in the city, not in the wilderness. = то $\mu v \eta \mu \varepsilon เ o v$ $\beta \lambda \varepsilon \psi \omega \tau \omega v \beta \alpha \sigma \iota \lambda \varepsilon \omega v$ $\qquad$

4.Didn't you ( pl ) hear the voice of the man who was crying out in front of the temple? = oủ tఇv ф $\omega \mathrm{v} \eta \mathrm{v}$
 $\qquad$

5.What animal, eating appropriately, did you (sing.) find beneath the house? = tí Өnpıov, к $\alpha \lambda \omega \varsigma$

6. Did they believe us after we prayed to the true and only God? $=\tau \omega \mu \nu \omega \omega \in \omega \dot{\alpha} \lambda \eta \theta \varepsilon \iota$
$\qquad$




Name: $\qquad$

Graduate Students: Please translate the following sentences from Greek into English, or from English into Greek.






7.No one saw the wild beasts walking down from the hills, did he or she?
8.We left behind the king who had persecuted us, didn't we?
9.We love the sisters, since they are righteous and faithful.
10.[Pick one Greek sentence from 1-6 above and circle the verbs, underline the nouns or pronouns, draw boxes around prepositions, and put wavy or dashed lines under the articles, adjectives, and adverbs. Then draw arrows to show the order of translation. More than one order is possible.]

Name: $\qquad$

This Assignment continues the study of participles. Learn vocabulary for Chapter 14. Review the Participle Uses Handout, Reed-Kellogg diagrams, and Syntax Trees.

1. oủк દ̇бк $\alpha v \delta \alpha \lambda \iota \zeta о \mu \varepsilon v$ тov 'Hp $\omega \delta \eta v$, ỏvt $\alpha$ ض̇ $\delta \eta$ к $\alpha \kappa о v$.





7.We hate the person who does not serve the church.
8.After they had bought the bread, the disciples were preparing the Passover for Jesus the teacher.
2. [Pick one Greek sentence from 1-6 and put it into a Reed-Kellogg diagram or Syntax Tree in the space below.]

Name: $\qquad$
Graduate Students: Please translate the following sentences from Greek into English.






7.Then [you (s.)] guard the city from the soldiers after they traveled along Egypt!
8.We prepared the teachers, since they were going toward another land in boats.
9.[Pick one Greek sentence from 1-6 and diagram it as a Reed-Kellogg diagram or Syntax Tree in the space below.]
$\qquad$

This Assignment continues the study of participles, Reed-Kellogg diagrams, and Syntax Trees.



4. [Pick one Greek sentence from 1-3 and diagram it as a Reed-Kellogg diagram or Syntax Tree in the space below.]

Translate the following sentences into Greek.
5.We will guard the city of the prophet when he speaks to us about God.
6. Paul sent servants or scrolls to a city, if it had not received him already.
7.She who does not hate her sister does the will of God.
8.Who praised Jesus, after he healed the sick people?

Name: $\qquad$

Graduates: This Assignment continues the study of participles. Learn vocabulary on page 163. Review the Participle Uses Handout and Reed-Kellogg diagrams or Syntax Trees.


11. ${ }^{\text {U }}$ Өuү
12. [Pick one Greek sentence from 9-11 and diagram it as a Reed-Kellogg diagram or Syntax Tree in the space below.]

Translate the following sentences into Greek.
13. Sons, guard your land that has the vineyard with your lives.
14. It is not permitted for the scribes to write scrolls on behalf of the king, if he orders them.
15. Because we love bread, Jesus offered some to us.
16. If we do not work, it is not necessary for us to eat.

## Chapter 15: Verb Voices: Active, Middle, and Passive

## Passive Voice

With Passive verbs, the subject receives the action rather than performs it, as in Active verbs.
In English, Passive verbs feature a form of the verb "to be" plus the Passive Participle (ends in "-en" or "-ed")

I am saved. You were found by the soldiers. Greek has been learned by you. I was hit by a stone.
For the Greek tenses, here are some quick equivalents:
I am released $=$ Greek Present Passive $=\lambda u o \mu \alpha \iota$
I will be released $=$ Greek Future Passive $=\lambda u \theta \eta \sigma o \mu \alpha \iota$
I was being released = Greek Imperfect Passive = $\dot{\varepsilon} \lambda \cup o \mu \eta v$
I was released $=$ Greek Aorist Passive $=\dot{\varepsilon} \lambda u \Theta \eta v$
We will learn how to generate the forms soon. For a complete list of Greek equivalents, see Appendix C.
Notice how with the Passive verbs, the person performing the action, where known, is indicated as the object of the preposition "by." In Greek, use úmo + Genitive for "by" in this sense, a construction called the Genitive of Agent. For things used as tools or means, use the Dative of Means or Instrument. Ideas are in-between people and things, so you will find them in the Dative without a preposition or in the Genitive with úro.

Genitive of Agent: You were found by the soldiers. = ப்兀o $\tau \omega v \sigma \tau \rho \alpha \tau \iota \omega \tau \omega v . .$.
Dative of Means: I was hit by a stone. = $\lambda \iota \theta \omega . .$.
Genitive of Agent/Dative of Means: he was taken by death. = ப́ло тоu $\theta \alpha v \alpha \tau о \cup / \tau \omega \Theta \alpha v \alpha \tau \omega$
Forms of the Passive
In Greek, some of the tenses have special forms for the Passive, but some are the same as the MiddleOnly verbs, such as in the Present and the Imperfect.

Middle \& Passive Endings

Middle-Only Verbs, which end in $-\mu \boldsymbol{\mu}$ in the vocabulary, lend their endings to the Middle Voice and Passive Voice, so please review them now. In the grid below, Primary means "used for the Present, Future, or Perfect tenses," and Secondary means "used for the Imperfect, Aorist, and Pluperfect Tenses, used for the Tenses that have Past Indicative Augments." The Aorist Passive is a Root Aorist like $\dot{\varepsilon} \beta \eta v$, but with Active-looking forms.
$\left.\begin{array}{ll|l|l|l|l} & \begin{array}{l}\text { Primary } \\ \text { Middle/ } \\ \text { Passive }\end{array} & & \begin{array}{l}\text { Secondary } \\ \text { Middle/ } \\ \text { Passive }\end{array} & & \text { Aorist } \\ \text { Passive }\end{array}\right]$

Also, often these endings will have theme vowels put between them and the stem, sometimes an "o" vowel $[\mathbf{0}, \boldsymbol{\omega}]$ before an ending beginning with a nasal $[\boldsymbol{\mu}, \mathbf{v}]$, and an "e" vowel $[\boldsymbol{\varepsilon}, \boldsymbol{\eta}]$ before other endings. In the chart below, a backslash [/] indicates alternation between two theme vowels. In the second singular with theme vowels, sigma often drops out between two vowels, leaving a mashedtogether ending, as shown in the rightmost column on the chart below.

Review Principal Parts (Chapter 6) or Appendix D.
Also, Part 1 means the vocabulary form, but Part 6 means the rightmost form in the Principal Parts chart in Appendix E. With verbs like $\lambda \omega \omega$, you can actually form Part 6 from Part 1: Take Part 1, drop - $\omega$, add PIA to the left, and $-\theta \eta v$ to the right. $\theta$ is a Passive marker, and $-\eta v$ is the First Person Singular Root Aorist ending, as above, so the result is $\dot{\varepsilon} \lambda u \theta \eta v$. Part 6 always ends in $-\eta v$, usually $-\theta \eta v$ unless the stem is aspirated like $\phi$, as in $\gamma \rho \alpha \phi \omega=I$ write.

Passive Endings in (an overly) Schematic Chart

| Tense \& Mood | Stem | Theme Vowels | Endings | 2nd Sing. Result |
| :---: | :---: | :---: | :---: | :---: |
| Present Indicative Passive | Part 1, minus -- $\omega$ | o/ع | Primary | $\begin{aligned} & -\varepsilon \sigma \alpha \iota= \\ & -\eta \end{aligned}$ |
| Imperfect Indicative Passive | Part 1, minus $-\omega$, plus PIA ( $\varepsilon$-) | o/غ | Secondary | $\begin{aligned} & -\varepsilon \sigma o= \\ & -o u \end{aligned}$ |
| Future Indicative Passive | Part 6, minus PIA ( $\dot{\varepsilon}-$ ), minus $-v$, plus - $\sigma$ - | o/غ | Primary | $\begin{aligned} & \varepsilon \sigma \alpha \iota= \\ & -\eta \end{aligned}$ |
| Aorist Indicative Passive | Part 6, minus - $\mathrm{\eta}$ v | (none) | Root Aorist Active like $\beta \alpha \iota v \omega$, $\dot{\varepsilon} \beta \eta v$ | -ףS |
| Present Imperative Passive | Part 1, minus -- $\omega$ | $\varepsilon$ | - $\sigma 0$ (singular), <br> $-\sigma \theta \varepsilon$ (plural) | -OU |
| Aorist Imperative Passive | Part 6, minus PIA, minus -v | (none) | -тı (singular), <br> -t $\varepsilon$ (plural) | -ף |
| Present Infinitive Passive | Part 1, minus -- $\omega$ | $\varepsilon$ | -бӨ ${ }^{\text {- }}$ |  |
| Aorist Infinitive Passive | Part 6, minus PIA, minus -v |  | -vaı |  |
| Present Participle Passive | Part 1, minus -- $\omega$ | ourv | Masc. $=-\mathrm{os}$ <br> Fem. $=-\eta$ <br> Neut. = -ov <br> Like ка入оৎ, 2/1/2 |  |
| Aorist Participle Passive | Part 6, minus PIA, minus - $\eta \mathrm{v}$ | (none) | Masc. = -દıऽ, -દvt- <br> Fem. = -દા $\alpha \alpha$, -દા $\sigma-$ <br> Neut. = -عv, -દvt- <br> Like лаৎ, л $\alpha \sigma \alpha$, <br> $\pi \alpha v, 3 / 1 / 3$ |  |

Principal Parts Examples

| Part 1 | Part 2 | Part 3 | Part 4 | Part 5 | Part 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\lambda \cup \omega=1$ <br> release | $\lambda u \sigma \omega=1$ will release | $\dot{\varepsilon} \lambda \cup \sigma \alpha=1$ <br> released | $\lambda \varepsilon \lambda U K \alpha=1$ <br> have <br> released | $\lambda \varepsilon \lambda u \mu \alpha \iota=1$ have been released | غ̇ $\lambda u \theta \eta v=1$ <br> was <br> released |
| фг $\boldsymbol{\omega}$ | ó $\psi$ о ${ }^{\text {a }}$ | ض̇veүкоv | ċvๆvox $\alpha$ | żvๆveүp ${ }^{\text {a }}$ | ท่vexӨŋv |

How would you translate the following Greek forms?
$\lambda \cup о \mu \varepsilon Ө \alpha, \varepsilon ̇ \lambda \cup \theta \eta \tau \varepsilon, \lambda u \theta \eta v \alpha \iota, \lambda u \theta \eta \sigma o v \tau \alpha \iota, \lambda \cup \varepsilon \sigma \theta \varepsilon, \lambda \cup o \mu \varepsilon v \alpha \varsigma, \lambda \cup \theta \varepsilon v \tau \alpha \varsigma$


## Middle Voice of Active Verbs

In addition to our familiar Middle-Only Verbs, some Active verbs have Middle forms with special meanings.

1) Reflexive Action: I bathe myself ( $\lambda \circ \cup o \mu \alpha \mathrm{l}$ ), you yourself bathe yourself ( $\sigma \cup$ गoun); contrast with Active: I bathe the children ( $\lambda \circ \cup \omega \tau \alpha \tau \varepsilon \kappa v \alpha)$.
2) Reciprocal Action: I converse ( $\delta \iota \alpha \lambda о ү о \cup \mu \alpha \iota)$ with Salome (and she with me).
3) Causative Action: We have Philip taught ( $\pi \alpha \iota \delta \varepsilon \cup o \mu \varepsilon \theta \alpha$ ) how to use a shield, contrast with Active: We (ourselves) teach ( $\pi \alpha \iota \delta \varepsilon \cup o \mu \varepsilon v$ ) Philip how to use a shield.
4) Intransitive Action: We stop ( $\pi \alpha \cup o \mu \varepsilon \theta \alpha$ ) next to the temple. (No Direct Object, many MiddleOnly Verbs have no Active forms for this reason). You could also understand this example as Reflexive: We stop ourselves ( $\pi \alpha \cup o \mu \varepsilon \theta \alpha$ ) next to the temple.
5) Other Meanings of Verb: tnऽ $\eta \eta \varsigma \alpha \dot{\alpha} \rho \chi \omega$. = I rule (Active) the land. $\tau \omega v$ ह́ $\rho \gamma \omega v \alpha \dot{\alpha} \rho \chi o \mu \alpha \mathrm{~L} .=1$ start (Middle) the tasks.
6) Fairy Dust/Unicorns: $\dot{\alpha} \rho \tau о v$ ह́лоıŋ $\sigma \alpha \mu \eta v$. = I made bread (but I want to show you that I know how to use the Middle Voice and that I sprinkle my Greek prose with Fairy Dust and Unicorns). This might be the reason for the Middle in Acts 1:1.

Hint: If you see a Direct Object, the verb is probably Middle or Middle-Only. If you see úno + Genitive, the verb is probably Passive.

Examples: tous íepeıs $\delta \varepsilon \chi о \mu \varepsilon \forall \alpha .=$ We receive the priests. Middle/Middle-Only



$\tau \omega \dot{\alpha} \lambda \eta \theta \varepsilon \iota \theta \varepsilon \omega \pi \rho о \sigma \eta \cup \chi 0 \mu \varepsilon \theta \alpha$. = We were praying to the true God. Middle/Middle-Only


## Passive Voice of Middle-Only Verbs

Some Middle-Only Verbs are Intransitive and do not have a Passive. As in English, "I am gone" means "I have gone" not that someone else is "go-ing" me. But a few have a real Passive, such as $\delta \varepsilon \chi o \mu \alpha,=1$ welcome. Because of the way the endings work, the Present and Imperfect could be either Middle or Passive. For example the Imperfect form $\varepsilon$ ह́ $\varepsilon \chi \chi \mu \eta v$ could mean "I was welcoming" or "I was being welcomed," and only context can help.
tov П $\alpha u \lambda$ ov $\varepsilon$ ह́ $\delta \varepsilon \chi o \mu \eta v . ~=~ I ~ w a s ~ w e l c o m i n g ~ P a u l . ~$
ப்ло тоu Паu入ou غ́ठєхо $\mu \eta$ v. = I was being welcomed by Paul.
This ambiguity is not present in the Future or Aorist, as we will see below.

Examples：
тоıऽ $\mu \varepsilon ү \alpha \lambda$ оıऽ $\lambda$ เ $\theta$ oıs $\dot{\varepsilon} \beta \lambda \eta \theta \eta \tau \varepsilon .(\beta \alpha \lambda \lambda \omega, \lambda ı \theta \circ \varsigma=$ stone $)$
$\pi \alpha \rho \alpha \tau \eta v$ ó $\delta o v$ úло $\tau \omega v \sigma \tau \rho \alpha \tau \iota \omega \tau \omega v \grave{\eta} \chi Ө \eta \mu \varepsilon v$ ．（ $\alpha \gamma \omega)$
ப்兀о тои $\beta \alpha \sigma ı \lambda \varepsilon \omega \varsigma ~ \delta ı \alpha ~ \tau \eta v ~ \pi ı \sigma \tau \eta \vee ~ そ \eta \tau \eta Ө \eta \sigma o \mu \varepsilon Ө \alpha . ~(そ \eta \tau \varepsilon \omega) ~$


Review Examples：Middle－Only Verbs（Often Intransitive Verbs，esp．Motion，or Verbs that contain their own objects）：

$\pi \alpha v \tau о \tau \varepsilon \delta \iota \alpha \tau \omega v$＇lєробо入u $\omega \omega v$ عи̉ $\alpha ү \gamma \varepsilon \lambda ı \zeta о v \tau \alpha \iota .=$ They are preaching the gospel everywhere throughout Jerusalem．

Middle Voice（Reflexive，Reciprocal，Causative，Other）of a Verb that has an Active Voice：
$\tau \alpha \dot{\alpha} \gamma \alpha \theta \alpha \tau \varepsilon \kappa v \alpha \delta_{ı} \delta \alpha \sigma \kappa о \mu \varepsilon Ө \alpha .=$ We are having the good children educated．
Passive（The Subject is affected by someone［úro＋Genitive＝Genitive of Agent］or by something ［Dative of Means］else，or both）：
 rods by the Judaeans．

## Passive－Only Verbs

Just as we had Middle－Only Verbs，we now have Passive－Only verbs，but there are only five of them in the New Testament．

| Part 1 | Future and Aorist（Parts 2 and 6） | Meaning | Explanation |
| :---: | :---: | :---: | :---: |
| а̇токрıvoцаı | а́токрıvєонаь， а́лєкрıӨŋv | $\begin{aligned} & \text { = I answer, } \\ & \text { reply } \end{aligned}$ | Perhaps this verb originally meant，＂I am interrogated，＂then meant，＂I reply to interrogation，＂ and then＂I reply＂ |
|  | ßоu入nбoнац， غ́ßou入nӨŋv | ＝I wish， want（often with Infin．） | Perhaps this verb originally meant＂I am afflicted with wishes for＂，since wishes and desires were thought to come from hearts or livers rather than from minds or souls |
| пореиоиоı | торвибонац， غ́лоргuӨŋレ | ＝I go，travel | This verb probably originally meant，＂I am carried＂or ＂I ride＂since elite Greeks walked or rowed themselves from place to place as little as possible |
| фоßгоиаь | фоßпӨnбoual， غ́фоß $\begin{array}{r}\text { ® }\end{array}$ | ＝I fear，am afraid | This verb probably comes from an obsolete verb， $\phi \circ \beta \varepsilon \omega$ ，＂I cause fear，I strike fear into＂，so if someone strikes fear into you，you are made to feel fear（Passive），and therefore you are afraid （Intransitive），or you feel fear（Active） |
| $\mu \iota \nu \eta \sigma к о \mu \alpha \iota$ <br> （Ch．20） | $\mu v \eta \sigma o \mu \alpha l$ ， $\dot{\varepsilon} \mu \nu \eta \sigma Ө \eta \vee$ | ＝I recall， remember＋ Genitive | The Active form of the Verb meant＂remind，＂so the Passive meant，＂I am reminded of，＂but the Active forms have disappeared by the time of the NT．The English analogy explains why the verb takes a Genitive＂Object＂of the thing remembered． |

 ＇Ієробо入ица торєиӨŋvац；

## Review：Voice

English verbs have two voices，Active and Passive．
With an Active－Voice verb，the Subject performs the action．
Example：Tryphosa writes the letter．
With a Passive－Voice verb，the Subject receives the action．
Example：The letter is written by Tryphosa．
Note the use of the English verb＂be＂and the Participle＂written，＂which is true of all English Passive forms．Also，note the preposition＂by，＂followed by the person who is writing the letter，the Agent．

Greek verbs have three voices，Active，Middle，and Passive．

With an Active-Voice verb, the Subject performs the action.

The Subject, $\dot{\eta}$ T $\rho u \phi \omega \sigma \alpha$, is in the Nominative case, and the Direct Object, $\tau \eta v \varepsilon \dot{\varepsilon} \pi \iota \sigma \tau 0 \lambda \eta v$, is in the Accusative case.

With a Middle-Voice verb, the relationship is more complicated. The Subject could perform the action on herself, have the action performed by someone else, cause the action to be perfomed, perform the action reciprocally with someone else, or just use a Middle-Voice verb to be fancy.

This sentence could mean that Tryphosa has the letter written by a secretary, that she is making someone else write the letter, that she is causing the letter to be written, or even that she is writing the letter for herself without intending anyone else to read it. But the key thing to note is that Verbs in the Middle Voice can have Direct Objects, like tףv ह́лıбтo入 $\eta v$ in this sentence.

Remember that we learned Middle-Only verbs, which have no Active forms. Often we translate these verbs like Active-Voice verbs.
$\dot{\eta}$ T $\rho \cup \phi \omega \sigma \alpha \pi \rho \circ \varsigma$ то $i \varepsilon \rho \circ v$ غ́ $\rho \chi \varepsilon \tau \alpha \mathrm{L} .=$ Tryphosa is going to the temple.
NOT "Tryphosa is gone to the temple," which is an older way to say, "Tryphosa went to the temple."
With a Passive-Voice verb, the Subject receives the action.

Note that the Subject, $\dot{\eta}$ ह́rıoto $\eta$ n, is still Nominative, but the person performing the action is in the Genitive Case with úло, и́ло тŋऽ T $\rho \cup \phi \omega \sigma \eta \varsigma$, a Grammatical Construction called the Genitive of Agent.

We could even take people out of the sentence.

The Dative of Means or Instrument, $\tau \omega \sigma \tau \cup \lambda \omega$ in this sentence, is sometimes found with Passive Verbs.
Or there could be no Agent or Means.
$\dot{\eta}$ ह́mıбто入ŋ ү $\rho \alpha ф \varepsilon \tau \alpha \mathrm{~L} .=$ The letter is written. (By whom? With what?)
But there are also Passive-Only verbs, which have no Active forms. We usually translate these verbs like Active-Voice verbs.

Write an English sentence with a Passive-Voice verb, then translate it into Greek.

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Vocabulary for Chapter 15
Nouns
\deltaı\alpha\beta0\lambdaо\varsigma, ó = devil, slanderer
карто\varsigma, ó = fruit, result
vaos, ò = temple, sanctuary, shrine
Фı\lambda\iotaл\piо\varsigma, ó = Philip
фо\betao\varsigma, ó = fear
\chi\rhoovo\varsigma, ò = time ('clock' time, not 'opportunity' time)
Passive-Only Verbs
\alpha}\piо-к\rhoıvo\mu\alpha\iota = I reply + Dative
\betaou\lambdaо\mu\alphal = I wish
тор\varepsilonчон\alphaь = I go, travel
\varepsiloṅк-тор\varepsilonионаь = I go out
фо\beta\varepsilonо\mu\alphal = I fear, am afraid
Regular Verbs
\alpha
\alphá\sigma0\varepsilonv\varepsilon\omega = I am sick, am weak
\beta\alpha\sigma\tau\alpha\zeta\omega = I take up (a load)
\gamma\alpha\mu\varepsilon\omega (again) = I marry
\gammav\omega\rho!\zeta\omega = I inform, make known
\deltaou\lambda\varepsilonu\omega = I am a slave, I serve + Dat.
\varepsiloṅк\chi\varepsilon\omega = | pour out
\varepsilonंv\deltau\omega = I dress (with clothing)
\varepsiloṅ\pi|\sigmat\rho\varepsilonф\omega = I turn (back)
\eta\dot{\kappa\omega = I have come, I am present}
i\sigma\chi\cup\omega = I am strong, I prevail
к\varepsilon\lambda\varepsilonU\omega = l order, command
k\lambda\alphal\omega = I grieve, pain
\kappa\omega\lambda\nuu\omega = I prevent, hinder
```

$\lambda u \pi \varepsilon \omega=1$ grieve, feel pain
ó $\mu v \omega \omega=$ I swear, take an oath
$\pi \varepsilon \rho \iota \sigma \sigma \varepsilon \cup \omega=1$ exceed, overflow
$\tau \varepsilon \lambda \varepsilon \omega=I$ complete, finish
útoot $\rho \varepsilon \phi \omega=1$ turn back, return
$\phi \alpha \iota \omega \omega$ = I shine, (in Middle) appear
$\phi \rho o v \varepsilon \omega=I$ ponder, consider, think over

Family Story: Asking and Answering





 ท่тоц $\mu \alpha \sigma$ П $\quad \sigma \alpha v . »$

Scripture: Jesus Answers Nicodemus
$\gamma \varepsilon ү \varepsilon \vee v \eta \mu \varepsilon v o v, \tau=$ that which has been born; $\gamma \varepsilon v v \eta \theta n=$ is born (Passive Subjunctive); үعvvŋӨŋval = to be born (Aorist Passive Infinitive); $ү \varepsilon \rho \omega v, ~ \gamma \varepsilon \rho \circ v t o \varsigma, \dot{o}=$ old man; $\delta u v \alpha \tau \alpha \iota=$ he/she/it/they (sing.) can (Passive-Only Verb); $\dot{\varepsilon} \alpha v \mu \eta=$ unless; $\kappa o \iota \lambda \iota \alpha, \dot{\eta}=$ womb; $\dot{\omega} v=$ being







Name: $\qquad$

All Students: Please learn the vocabulary words for the chapter first! Remember úco = by (a person) Do a Reed-Kellogg diagram or Syntax Tree for one of the sentences in Sentences 1-6.



4. $\dot{\varepsilon} \beta \alpha \pi \tau \iota \sigma Ө \eta \tau \varepsilon \mu \varepsilon v$ ن́ $\delta \alpha \tau \iota, \beta \alpha \pi \tau \iota \sigma Ө \eta \sigma \varepsilon \sigma \theta \varepsilon \delta \varepsilon \varepsilon \dot{\varepsilon} v \tau \omega \dot{\alpha} \gamma \iota \omega \pi v \varepsilon \cup \mu \alpha \tau \iota$.


7. The words of life were being spoken by Jesus.

Name: $\qquad$
Graduate Students: do a Reed-Kellogg diagram or Syntax Tree for one of the sentences in Sentences 1-3.



4. Now it is necessary for the bread to be being made by us, so we may eat it.
5. I myself, who am a daughter of James, am married off by him to Peter.
6. These tasks will not be finished before the end of the time.
$\qquad$

Please review the Middle Voice and the Passive-Only verbs, which are found in the Main Verbs in the following sentences, then translate from Greek to English or from English to Greek.




5. «Tí દ̇бтıv $\mathfrak{\eta} \dot{\alpha} \lambda \eta \forall \varepsilon ı \alpha ; » \alpha ́ \pi \varepsilon \kappa \rho ı Ө \eta$ ó $\alpha \rho \chi \omega v \tau \eta \varsigma ~ ү \eta \varsigma . ~$

7.Peter and Barnabas replied to their Lord, "We are greater than all the other apostles."
8.Does God show himself to you, if you want to seek His throne?
$\qquad$

Graduate Students: Please translate from Greek to English or from English to Greek.





6. The soldiers wanted us to weep, but we rejoiced in the Lord.
7.Philip the Great knows that you (pl.) will never be turned back by persecution.
8.Who will ponder the great works of God that are in all places and at all times?

## Chapter 16: Perfect (Stative) Aspect

Verbal Aspect Review(all tenses)
The following chart reviews Verbal Aspect, which describes the nature of an action rather than the time when it occurs (Past, Present, Future).

| Verbal Aspect (all languages) | Greek Tenses |
| :--- | :--- |
| Progressive/Continuing: $\rightarrow$ | Present, Imperfect |
| Simple/Once-and-for-all: | Aorist, Future |
| Completed: $\rightarrow \mid$ | Perfect, Pluperfect |

This chart is oversimplified, since the Future sometimes expresses Progressive Aspect, and the Present sometimes expresses Simple Aspect in the Indicative Mood. See the Appendix for the Fifteen Tenses of English.

## Perfect/Completed Aspect

English indicates Completed Aspect with the helping verb "have/has." Its past form is "had."
I have written to you about this problem already. $\leftarrow$ note that the Present time is the reference point, indicated by a vertical line (|) in the chart above, as if "before now" is implied.

They had written to me before Pentecost. $\leftarrow$ note that the reference point is a time in the Past, "before [a past event]"

Review of Principal Parts with $\lambda \omega \omega$, with Verbal Aspect in symbols

1. $\lambda \cup \omega=I$ release, am releasing ( $\bullet,-->)$
2. $\lambda \cup \sigma \omega=$ I will release, will be releasing ( $\bullet,-->)$
3. $\dot{\varepsilon} \lambda \cup \sigma \alpha=1$ released ( $\bullet$ )
4. $\lambda \varepsilon \lambda \cup \kappa \alpha=I$ have released (--> |)
5. $\lambda \varepsilon \lambda u \mu \alpha t=$ I have been released (--> |)
6. $\dot{\varepsilon} \lambda u \theta \eta v=1$ was released (•)

Most Principal Parts 4 \& 5 will feature epsilon-reduplication, where you take the initial consonant of the verb, add an epsilon after it, then add the two-letter combination onto the left side of the verb. Verbs that begin with vowels are tricksy, since you cannot add epsilon to a vowel, so usually they become longer, $\varepsilon$-> $\eta, 0->\omega$, and iota go subscript.

Many Principal Part 4's have a kappa or an aspirated consonant just before the ending.
Examples: $\lambda \varepsilon \lambda \cup \underline{K} \alpha, ү \varepsilon ү \rho \alpha \Phi \alpha, ~ ب ُ к о \delta о \mu \eta \underline{\kappa} \alpha$
Some Principal Part 5's will have two consonants just before the ending.
Examples $\gamma \varepsilon \gamma \rho \alpha \underline{\mu} \alpha \iota, \sigma \varepsilon \sigma \omega \underline{\sigma} \mu \iota$

Greek uses Principal Parts 4 and 5 to form the Perfect and Pluperfect, like so:
Active: use Principal Part 4, lop final - $\alpha$ to get the Perfect Active Stem.
a) Perfect Indicative Active

Add the following Personal Endings to the Perfect Active Stem. Most of the endings look Aorist, but they are added to a different stem.

Personal Endings of Perfect Active Tense

| Person | Sing. endings | Pl. endings | Sing. Example | PI. example |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $-\alpha$ | $-\alpha \mu \varepsilon v$ | $\nu \varepsilon \gamma \rho \alpha \phi \alpha$ | $\nu \varepsilon \gamma \rho \alpha \phi \alpha \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $-\alpha \varsigma$ | $-\alpha \tau \varepsilon$ | $\nu \varepsilon \gamma \rho \alpha \phi \alpha \varsigma$ | $\nu \varepsilon \gamma \rho \alpha \phi \alpha \tau \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | $-\varepsilon(v)$ | $-\alpha \sigma \iota(v)$ | $\nu \varepsilon \gamma \rho \alpha \phi \varepsilon(v)$ | $\nu \varepsilon \gamma \rho \alpha \phi \alpha \sigma \iota(v)$ |

## Compare to the Aorist:

Comparison of Perfect Active and Aorist Active forms

| Person | Perfect Sing. | Perfect Pl. | Aorist Sing. | Aorist Pl. |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ | $\begin{aligned} & \text { үєүраф } \\ & =\text { I have written } \end{aligned}$ | үعүраф $\alpha \mu \varepsilon v=w e$ have written | غ́үp $\alpha \psi \alpha=$ I wrote | غ́ү $\rho \alpha \psi \alpha \mu \varepsilon v=$ we wrote |
| $2^{\text {nd }}$ | үкүрафац = you (sing.) have written | үعүрафатє = you (pl.) have written | $\dot{\varepsilon}$ үра廿ац = you (sing.) wrote | غंүр $\alpha \psi \alpha \tau \varepsilon=$ you (pl.) wrote |
| $3^{\text {rd }}$ | үعүрафв(v) = he, she, it, *they has written | $\text { үعүрафф } \alpha \sigma l(v)=$ they have written | $\begin{aligned} & \dot{\varepsilon} \gamma \rho \alpha \psi \varepsilon(v)=\text { he, } \\ & \text { she, it, *they } \\ & \text { wrote } \end{aligned}$ | غ́ү $\rho \alpha \Psi \alpha v=$ they wrote |

b) Perfect Infinitive Active

Add the ending - $\varepsilon v \alpha \iota$ to the Perfect Stem. The resulting form means "to have ---ed"
$\gamma \varepsilon \gamma \rho \alpha \phi+\varepsilon v \alpha \iota=\gamma \varepsilon \gamma \rho \alpha \phi \varepsilon v \alpha \iota=$ "to have written"
c) Perfect Participle Active

See Chapter 14 for Participles, but here it is again.

Take Principal Part 4, lop off $-\alpha$ to get the Perfect Stem and add Perfect Active Participle markers, then Endings. Example: $\gamma \varepsilon \gamma \rho \alpha \phi+-\omega \varsigma,-u \iota \alpha,-o \varsigma=\gamma \varepsilon \gamma \rho \alpha \phi \omega \varsigma, \gamma \varepsilon \gamma \rho \alpha \phi u \iota \alpha, \gamma \varepsilon \gamma \rho \alpha \phi \circ \varsigma$. When you move away from the Nominative Singular, the Masculine and Neuter will show the -ot- Perfect Active Participle marker, and the Feminine will show the -ut- Perfect Active Participle marker. The Masculine and Neuter use $3^{\text {rd }}$ Declension endings, while the Feminine uses $1^{\text {st }}$ Declension alpha-type endings ( $3 / 1 / 3=M / F / N$ ).

Perfect Active Participle Example

| Case \& Number | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Nom./Voc. Sing. | үعүроф ${ }^{\text {¢ }}$ | үعүрафиıа | үкүрафоя |
| Acc. Sing. | үкүрафота | үعүрафuıav | үкүрафоऽ |
| Gen. Sing. | үкүрафотоऽ | үкүрафuias | үкүрафотоя |
| Dat. Sing. | үкүрафоть | үعүрафиıа | үкүрафоть |
| Nom./Voc. Pl. | үкүрафотєऽ | үعүрафuiaı | үкүрафота |
| Acc. Pl. | үкүрафотая | үкүрафutas | үкүрафота |
| Gen. PI. | үкүрафотьv | үعүрафut ${ }^{\text {ch }}$ | үкүрафот $\omega$ |
| Dat. PI. | үعүрафобı(v) | үعүрафиıаıs | үعүрафобı(v) |

d) Pluperfect Indicative Active

This form is rare, but occurs often enough to be annoying, so I give it here for completeness. Take the Perfect Stem, add the Pluperfect Active Personal Endings to the right side/ending. It is optional to add a Past Indicative Augment to the Perfect Stem.

Perfect Stem: $ү \varepsilon ү \rho \alpha ф-$


Pluperfect Indicative Active Endings and Example Forms

| Person | Sing. endings | Pl. endings | Sing. example | Pl. example |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ | -عıv | - $\varepsilon \iota \mu \mathrm{v}$ | غ́үعүрафєıv OR үєүрафєıv | غ́үعүрафєццєv OR үєүрафєıцєv |
| $2^{\text {nd }}$ | -દı̧ | -عآદ | غ́үєүрафєıऽ OR үєүрафвıц | غ่үєүрафєıтє OR үعүрафєıтє |
| 3rd | -عا | -عıб ${ }^{\text {a }}$ | غ่үعүрафєı OR үєүрафєь | غ่үદүрафвıбаv OR үєүрафєıб $\alpha v$ |

Middle-Only, Middle, Passive, and Passive-Only forms are all identical. For the Perfect Middle/Passive Stem, use Principal Part 5 minus final - $\mu \alpha$. For the verb, $\lambda \cup \omega, \lambda \cup \sigma \omega, \dot{\varepsilon} \lambda u \sigma \alpha, \lambda \varepsilon \lambda u \kappa \alpha, \lambda \varepsilon \lambda u \mu \alpha \iota, \dot{\varepsilon} \lambda \cup \theta \eta v$, the Perfect Middle/Passive Stem is $\lambda \varepsilon \lambda u$-.

With verbs formed from Principal Part 5, sometimes the Genitive of Agent is replaced by the Dative of Agent without a preposition.

OR $\tau \omega \Pi\llcorner\lambda \alpha \tau \omega$ кєкр $\alpha \tau \eta \mu \varepsilon Ө \alpha . \leftarrow$ Dative of Agent
e) Perfect Indicative Middle/Passive

For the Perfect Indicative Middle/Passive, use the Primary Middle/Passive endings because the Perfect Tense is considered Primary because it shows time in reference to the Present Tense. Add these endings the Perfect Middle/Passive Stem without theme vowels.

Perfect Indicative Middle/Passive Endings and Example Forms

| Person | Sing. endings | Pl. endings | Sing. example | Pl. example |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $-\mu \alpha \iota$ | $-\mu \varepsilon \theta \alpha$ | $\lambda \varepsilon \lambda u \mu \alpha \iota$ | $\lambda \varepsilon \lambda u \mu \varepsilon \theta \alpha$ |
| $\mathbf{2}^{\text {nd }}$ | $-\sigma \alpha \iota$ | $-\sigma \theta \varepsilon$ | $\lambda \varepsilon \lambda \cup \sigma \alpha \iota$ | $\lambda \varepsilon \lambda \cup \sigma \theta \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | $-\tau \alpha \iota$ | $-v \tau \alpha \iota$ | $\lambda \varepsilon \lambda u \tau \alpha \iota$ | $\lambda \varepsilon \lambda u v \tau \alpha \iota$ |

Why didn't I use $\gamma \rho \alpha \phi \omega$ ? Because look what happens when a verb stem ends in a consonant. Principal Part 5 of $\gamma \rho \alpha \phi \omega$ is $\gamma \varepsilon \gamma \rho \alpha \mu \mu \alpha \mathrm{l}$, and it looks as though the Perfect Middle/Passive Stem should be $ү \varepsilon ү \rho \alpha \mu-$. But it is actually $\gamma \varepsilon \gamma \rho \alpha \phi-$, plus some sound changes to make the forms pronounceable.

Consonant-Stem Perfect Indicative Middle/Passive Example

| Person | Sing. Example | Pl. example |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | үعүраф $\mu \alpha \iota \rightarrow$ үкүра $\mu \mu \alpha \iota$ $\phi+\mu \rightarrow \pi+\mu \rightarrow \mu+\mu \rightarrow \mu \mu$ | үعүр $\alpha ф \mu \varepsilon \theta \alpha \rightarrow$ ү $ү \rho \alpha \mu \mu \varepsilon \theta \alpha$ $\phi+\mu \rightarrow \pi+\mu \rightarrow \mu+\mu \rightarrow \mu \mu$ |
| $2^{\text {nd }}$ | үहүр $\alpha \phi \sigma \alpha \iota \rightarrow$ үعүр $\alpha \psi \alpha \iota$ $\phi+\sigma \rightarrow \pi+\sigma \rightarrow \psi$ | $\begin{aligned} & \nu \varepsilon \gamma \rho \alpha \phi \sigma \theta \varepsilon \rightarrow \gamma \varepsilon \gamma \rho \alpha \phi \theta \varepsilon \\ & \phi+\sigma \theta \rightarrow \phi \theta \end{aligned}$ |
| 3rd | үعүрафтаı $\rightarrow$ үعүралт $\alpha \iota$ $\phi+\tau \rightarrow \pi+\tau \rightarrow \pi \tau$ |  <br> үєүра $\mu \mu \varepsilon v \alpha$ ह́бтıv <br> no way to simplify, so use the Perfect Middle/Passive <br> Participle plus the verb $\varepsilon i \mu \mathrm{l}$ in the Present Indicative. We will see similar forms later in Chapter 20, where they are called Periphrastic forms. |

f) Perfect Infinitive Middle/Passive

Use the Perfect Middle/Passive Stem plus the Middle/Passive Infinitive ending - $\sigma \theta \alpha \mathrm{L}$. Again, there is no theme vowel.
$\lambda \varepsilon \lambda \cup \sigma \theta \alpha \mathrm{L}=$ Passive: to have been freed; Middle: to have ransomed
$ү \varepsilon ү \rho \alpha \phi \theta \alpha \mathrm{l}=$ Passive: to have been written; Middle: to have indicted, to have caused to be written
g) Perfect Participle Middle/Passive

This was covered briefly in Chapter 14, but here is a fuller treatment. Take the Perfect Middle/Passive Stem, add the Non-Active Participle Marker - $\mu \varepsilon v-$, then add the same endings as the adjective $\alpha$ 人 $\alpha$ Өos, $o \varsigma,-\eta,-o v .(2 / 1 / 2=M / F / N)$. Again, there is no theme vowel.

Perfect Participle Middle/Passive Example

| Case | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Nom. Sing. | $\lambda \varepsilon \lambda u \mu \varepsilon v o s$ | $\lambda \varepsilon \lambda u \mu \varepsilon v \eta$ | $\lambda \varepsilon \lambda u \mu \varepsilon v o v$ |
| Acc. Sing. | $\lambda \varepsilon \lambda u \mu \varepsilon v o v$ | $\lambda \varepsilon \lambda u \mu \varepsilon v \eta v$ | $\lambda \varepsilon \lambda u \mu \varepsilon v o v$ |
| Gen. Sing. | $\lambda \varepsilon \lambda u \mu \varepsilon v o u$ | $\lambda \varepsilon \lambda \cup \mu \varepsilon v \eta{ }^{\text {a }}$ | $\lambda \varepsilon \lambda u \mu \varepsilon \mathrm{vou}$ |
| Dat. Sing. | $\lambda \varepsilon \lambda \cup \mu \varepsilon \vee \omega$ | $\lambda \varepsilon \lambda \cup \mu \varepsilon v n$ | $\lambda \varepsilon \lambda \cup \mu \varepsilon v \omega$ |
| Nom. PI. | $\lambda \varepsilon \lambda \cup \mu \varepsilon \mathrm{vos}$ | $\lambda \varepsilon \lambda u \mu \varepsilon v \alpha ı$ | $\lambda \varepsilon \lambda \cup \mu \varepsilon v \alpha$ |
| Acc. Pl. | $\lambda \varepsilon \lambda u \mu \varepsilon v o u s$ | $\lambda \varepsilon \lambda \cup \mu \varepsilon v \alpha$ ¢ | $\lambda \varepsilon \lambda \cup \mu \varepsilon v \alpha$ |
| Gen. PI. | $\lambda \varepsilon \lambda \cup \mu \varepsilon v \omega v$ | $\lambda \varepsilon \lambda u \mu \varepsilon v \omega v$ | $\lambda \varepsilon \lambda u \mu \varepsilon v \omega v$ |
| Dat. PI. | $\lambda \varepsilon \lambda u \mu \varepsilon$ voıs | $\lambda \varepsilon \lambda \cup \mu \varepsilon$ vaıs | $\lambda \varepsilon \lambda \cup \mu \varepsilon$ vols |

Consonant-Stem Perfect Participle Middle/Passive Example

| Case | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| Nom. Sing. | үعүро ${ }^{\text {¢ }}$ | үعүранرєvๆ | үعүраниعvov |
| Acc. Sing. | үعүраниєvov | үعүрациєvๆv | үعүраниعvov |
| Gen. Sing. | үкүрациєvou | үкүрациєvŋऽ | үєүраццвvou |
| Dat. Sing. | үєүраниєv¢ | үкүранивvn | үкүрацивv¢ |
| Nom. Pl. | үعүраниعvoı | үعүранивvaı |  |
| Acc. Pl. | үєүранивvous | үкүрациеvas | үєүра $\mu \mu \varepsilon \vee \alpha$ |
| Gen. PI. | үعүран ${ }^{\text {¢ }}$ |  | үعүранивv ${ }^{\text {¢ }}$ |
| Dat. PI. | үعүрацнеvoıs | үعүранرєvaıs | үعүранرєvoıs |

h) Pluperfect Indicative Middle/Passive

For these tense/voice combinations, add the Secondary Middle/Passive endings to the Perfect Middle/Passive Stem, and the Past Indicative Augment is again optional. The Pluperfect is considered a Secondary Tense because it shows Completed action in reference to the Past.
$\dot{\varepsilon}+\lambda \varepsilon \lambda u+\mu \eta v=\dot{\varepsilon} \lambda \varepsilon \lambda u \mu \eta v$ OR $\lambda \varepsilon \lambda u+\mu \eta v=\lambda \varepsilon \lambda u \mu \eta v$

Pluperfect Indicative Middle/Passive Endings and Example

| Person | Sing. endings | Pl. endings | Sing. example | Pl. example |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | - $\mu \eta \mathrm{v}$ | $-\mu \varepsilon \theta \alpha$ | غ̇ $\lambda \varepsilon \lambda u \mu \eta v$ OR $\lambda \varepsilon \lambda u \mu \eta v$ | غं $\lambda \varepsilon \lambda u \mu \varepsilon \theta \alpha$ OR $\lambda \varepsilon \lambda \cup \mu \varepsilon \theta \alpha$ |
| $2^{\text {nd }}$ | -هo | $-\sigma \theta \varepsilon$ | غ̇ $\lambda \varepsilon \lambda \cup \sigma o$ OR $\lambda \varepsilon \lambda \cup \sigma o$ | $\dot{\varepsilon} \lambda \varepsilon \lambda u \sigma \theta \varepsilon \mathrm{OR}$ $\lambda \varepsilon \lambda u \sigma \theta \varepsilon$ |
| 3rd | -to | -vto | غ̇ $\lambda \varepsilon \lambda u \tau$ OR $\lambda \varepsilon \lambda \cup \tau о$ | غ̇入 $\varepsilon \lambda u v t o ~ O R$ $\lambda \varepsilon \lambda u v t o$ |

Note that $\lambda \varepsilon \lambda u \mu \varepsilon \theta \alpha$ and $\lambda \varepsilon \lambda u \sigma \theta \varepsilon$ are the same in the Perfect or Pluperfect; context will tell you which one is meant.

| Person | Sing．Endings | Pl．endings | Sing．example | Pl．example |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ | －$\mu \eta \mathrm{v}$ | $-\mu \varepsilon Ө \alpha$ | غंүعүра $\mu \mu \eta v$ OR үєүраципv | غंүєүра $\mu \mu \varepsilon \theta \alpha$ OR үعүран $\mu$ ध $\alpha$ |
| $2^{\text {nd }}$ | －－00 | $-\sigma \theta \varepsilon$ | غ́үєүра廿о OR үєүра廿о | غ́үعүрафөє OR үعүрафӨє |
| 3rd | －то | －vto | غ่үвүралто OR үєүралто | үкүран $\mu \varepsilon v o \iota /-\alpha \iota$ ท̇б人v OR үعүра $\mu \mu \varepsilon v \alpha$ ŋ́v |

Uses／Translations：
Perfect Indicative Active：＂have－－－ed＂
үєүрафа，тєтпрпка，лєлоıŋкєь
Perfect Infinitive Active：＂to have－ed＂

Perfect Participle Active：＂having－－－ed＂（but try to express as full clause）
 After she has written the letter，Tryphosa lies down．

NOTE：if the main verb is Imperfect，Aorist，or Pluperfect，the translation of the Perfect Participle will be
 written the letter，Tryphosa lay down．

Pluperfect Indicative Active：＂had－－－ed＂

Perfect Indicative Middle／Passive：＂have been－－－ed＂
$\lambda \varepsilon \lambda \cup \mu \alpha \iota, \pi \varepsilon \pi о \iota \eta \sigma \alpha \iota, ~ ү \varepsilon ү \rho \alpha \pi \tau \alpha \iota$
Perfect Participle Middle／Passive：＂having been－－－ed＂（but try to express as full clause）

Perfect Infinitive Middle／Passive：＂to have been－－－ed＂
$\eta$ ウ $\theta \varepsilon \lambda \eta \sigma \alpha \sigma \varepsilon \sigma \omega \sigma \theta \alpha \iota$.
Pluperfect Indicative Middle／Passive：＂had been－－－ed＂
દ̇ $\sigma \omega \sigma \mu \varepsilon Ө \alpha, \dot{\varepsilon} \lambda \varepsilon \lambda u \sigma \theta \varepsilon, \delta \varepsilon \delta \iota \omega ү \mu \varepsilon v \alpha ı \eta$ ŋ̇ $\sigma \alpha v$

Examples of Perfect-System Verbs from the NT



к $\alpha \tau \varepsilon \alpha ́ \gamma \omega, \kappa \alpha \tau \varepsilon \alpha ́ \xi \omega, \kappa \alpha \tau \eta ์ \alpha \xi \alpha=$ break
$\lambda i \mathbf{i v o s},-\mathbf{o u}, \dot{\text { ó }}=$ wick

$\sigma \beta \varepsilon ́ v v u \mu \mathrm{l}, \sigma \beta \varepsilon ́ \sigma \omega$, है $\sigma \beta \varepsilon \sigma \alpha=$ quench, put out

$\gamma \varepsilon v \varepsilon \dot{\alpha},-\tilde{\alpha} \varsigma, \dot{\eta}=$ generation
örtotos, -ov = faithless
$\delta \iota \alpha \tau \rho \varepsilon ́ \pi \omega, \delta เ \alpha \tau \rho \varepsilon ́ \psi \omega, \delta เ \varepsilon ́ \tau \rho \varepsilon \psi \alpha, \delta เ \varepsilon ́ \sigma \tau \rho \alpha \phi \alpha, \delta เ \varepsilon ́ \sigma \tau \rho \alpha \mu \mu \alpha, \delta เ \varepsilon \tau \rho \alpha \dot{\neq \eta v}=$ pervert, turn inside out
ह̈ $\omega \varsigma$ по́t $\boldsymbol{\varepsilon}=$ how long? Until when?

$\boldsymbol{\kappa} \boldsymbol{\alpha} \theta \dot{\omega} \varsigma=$ just as


íOoú = behold
$\dot{\alpha} \pi \sigma \sigma \tau \varepsilon ่ \lambda \lambda \omega, \dot{\alpha} \pi \sigma \sigma \tau \varepsilon \lambda \varepsilon ́ \omega, \dot{\alpha} \pi \varepsilon \sigma \tau \varepsilon เ \lambda \alpha, \dot{\alpha} \pi \varepsilon \sigma \tau \alpha \lambda \kappa \alpha, \dot{\alpha} \pi \varepsilon \dot{\varepsilon} \sigma \tau \alpha \lambda \mu \alpha, \dot{\alpha} \pi \varepsilon \tau \alpha \lambda \theta \eta v=$ send


$\pi \alpha$ бiov, -ou, tó = child
$\beta \dot{\alpha} \lambda \lambda \omega, \beta \alpha \lambda \dot{\varepsilon} \omega, \check{\varepsilon} \beta \alpha \lambda o v, \beta \dot{\varepsilon} \beta \lambda \eta \kappa \alpha, \beta \dot{\varepsilon} \beta \lambda \eta \mu \alpha l, \dot{\varepsilon} \beta \lambda \dot{\eta} \theta \eta \mathrm{\eta}=$ strike (with disease)
$\kappa \lambda i v \eta,-\eta \varsigma, \dot{\eta}=$ couch
ठаццóvıov, -ou, tó = evil spirit





voبобı $\delta \dot{\alpha} \sigma \kappa \alpha \lambda 0 \varsigma,-\mathbf{o u}, \dot{o}=$ teacher of the law
к $\dot{\mu} \mu,-n \varsigma, \dot{\eta}=$ village
 عũ̃pev (Luke 13:6)

бuкп̃, бuки̃ৎ, $\dot{\eta}=$ fig tree

$\dot{\alpha} \mu \pi \varepsilon \lambda \tilde{\omega} v, \dot{\alpha} \mu \pi \varepsilon \lambda \tilde{\omega} v o \varsigma, \dot{o}=$ vineyard, orchard
карло́я, -ои̃, ò = fruit

```
Vocabulary for Chapter 16
\alpha<о\eta, \grave{ = fame, report}
\alpha}\sigma0\varepsilonv\varepsilon\iota\alpha, \dot{ = illness, weakness, disease
\delta।\delta\alpha\chi\eta, \dot{\eta}= teaching, instruction
\varepsiloṅoptn, \grave{ = feast, festival}
\varepsiloṅ\pi\iota\sigmato\lambda\eta, \grave{ = letter}
0u\sigmaı\alpha, \grave{ = sacrifice}
\kappa\omega\mu\eta,\dot{\eta}= village, hamlet
\mu\alpha\chi\alpha\iota\rho\alpha, \dot{\eta}=knife, sword
v\varepsilonф\varepsilon\lambda\eta, \dot{\eta}=cloud, mist
\pi\alpha\rhoou\sigmaı\alpha, \dot{\eta}= presence, coming
\pi\varepsilon\rho\iotatou\eta, \grave{\eta}= circumcision, advocates of circumcision
\piорv\varepsilonı\alpha, \dot{\eta}= sexual immorality
\pi\rhoоб\varepsilonuх\eta, \grave{ = prayer}
ú\pio\muov\eta, \grave{\eta}= patience, persistence, abiding
\phiU\lambda\eta, \dot{\eta}= tribe, nation
\chi\eta\rho\alpha, \dot{ = widow}
\chi\omega\rho\alpha, \dot{\eta}= countryside, esp. surrouding a city
Numbers
\tau\rho\varepsilonı\varsigma, \tau\rhoı\alpha = three (for declension see previous chapter)
\tau\varepsilon\sigma\sigma\alpha\rho\varepsilon\varsigma, \tau\varepsilon\sigma\sigma\alpha\rho\alpha = four
\pi\varepsilonv\tau\varepsilon = five
\varepsiloṅ\xi= six
\varepsiloṅ\pi\tau\alpha= seven
óк\tau\omega = eight
\varepsiloṅvv\varepsilon\alpha = nine
\delta\varepsilonк\alpha}=\mathrm{ ten
\varepsilonंv\delta\varepsilonк\alpha = eleven
\delta\omega\delta\varepsilon\kappa\alpha}= twelv
```

$\dot{\varepsilon} \kappa \alpha$ тоv $=100$
$\chi \iota \lambda \iota \alpha \varsigma, \chi \iota \lambda \iota \alpha \delta \circ \varsigma, \dot{\delta} / \dot{\eta}=1000$
Ordinal (Ranking) Numbers
$\pi \rho \omega \tau \circ \varsigma=$ first
ठعutع $\rho \circ \varsigma=$ second
т $\rho \tau$ оऽ $=$ third
$\delta \varepsilon к \alpha \tau о \varsigma=$ tenth
oủat = woe to + Dat.!
A "Perfect" Story





Family Story: Philip Remembers God's Blessings
$\varepsilon ่ \sigma o \mu \varepsilon v o \varsigma,-\eta,-o v=$ about to be, future (Future Participle of $\varepsilon i \mu \iota=I \mathrm{am}$ )





Scripture: The Priestly Prayer or John 17:22-26
$\kappa \alpha \dot{\beta} \omega=\kappa \alpha \iota \varepsilon ่ \gamma \omega=$ and $\mathrm{I}, \delta \varepsilon \delta \omega \kappa \alpha=\mathrm{I}$ have given, $\tau \varepsilon \tau \varepsilon \lambda \varepsilon \iota \omega \mu \alpha \iota=\mathrm{I}$ have been made complete





 үv

Name: $\qquad$

The Desert Mothers Syncletica ( $\Sigma \cup ү к \lambda \eta \tau \iota \kappa \eta$ ) and Sara ( $\Sigma \alpha \rho \rho \dot{\rho})$ talk about the spiritual life. Translate their dialogue into Greek.
Syncletica: O Sara, what do you do when you are tempted by the devil?

Sara: I do not pray to God not to be tempted, but I endure ( $\phi \varepsilon \rho \omega)$ when I am tempted.

Syncletica: How did you bring so many women into this wilderness?

Sara: I did not bring them. I came here when I was being followed by many women. O Syncletica, what
do you say about fasting (vŋбtعı $\alpha, \dot{\eta})$ ?

Syncletica: Do not do any fasting for five or more days, although (каıлعр) you want to complete more
days. You will be prevented from dying by your mind/good sense.
$\qquad$
Graduate Students: please translate this mini-dialogue between John Chrysostom and Emperor Theodosios I about power.








$\dot{\varepsilon} \pi t-\phi \alpha \iota v \omega=$ shine on
$\dot{\eta} \boldsymbol{\lambda}$ ІO૬, $\mathbf{- O U}, \dot{\mathbf{O}}=\operatorname{sun}$
$\pi \tau \omega \chi о \varsigma,-\eta,-0 v=$ poor
тعлоৎ, тع入оия, то = end, goal; in plural, taxes

Name: $\qquad$

All Students: Please translate these sentences from Greek into English, or vice-versa. There will be forms of the Perfect Tense, but only in the Indicative for now.





6.The wild beasts from the hills have not loved our swords. (gender of "beasts"?)
7.We have done many things for the sake of the gospel.
8.You have not believed in Jesus before this day, have you?

[^3]Name: $\qquad$
Graduate Students: Please translate these sentences from Greek into English, or vice-versa.




13.It has been written that the second coming happens after 1000 years.
14. "Woe to the thousand tribes living in all the lands." said John the Baptist.
15.The demons have been arrested and thrown out by the power of Christ.
16. Who has made great roads for the sake of prayer?
$\qquad$

All Students: Please translate these sentences between Greek and English.


3. oủ $\delta \varepsilon \iota \varsigma ~ \dot{\varepsilon} \omega \rho \alpha \kappa \varepsilon$ tov $\pi \alpha \tau \varepsilon \rho \alpha, \mu \eta \gamma \varepsilon \gamma v \omega \rho \iota \sigma \mu \varepsilon v o v$. [Conditional Participle]



7.John has written to the seven churches which were built in the countryside. (which = use Attributive Participle, either Aorist or Perfect, Perfect reduplication is $\dot{\mu}-$-, not oiot-)
8. The people of the circumcision have gone away, and Philip has come here.
$\qquad$
Graduate Students: Please translate these sentences as well.




13.For five days and four nights we have seen the large cloud of death.
14.In the second coming, there will no longer be disease or sexual immorality.
15.After all the tribes have cried "Hosanna", they offer sacrifices during the festival.
16. "Woe to the hundred kingdoms of this world," said John the Baptist.

## Chapter 17: Subjunctive Mood

Review: Verb Analysis
How do I recognize a Greek verb form?
Parse the verb, to figure out its Person, Number, Tense, Mood, and Voice, and a lot of the information is at the end of the Verb.

Voice: Is the verb Active?
Mood: Is the verb Indicative? / Is it a fact?
Tense: Is the verb Past or not?
Number: Singular or Plural
Person: Is the Subject the speaker(s), the addressee(s), or the topic?
The problem is that we cannot work algorithmically, but we must work heuristically ( $\varepsilon \dot{\rho} \rho \iota \sigma \kappa \omega$ ), based on lucky finds.

Example: $\dot{\varepsilon} \lambda \cup \sigma \alpha->\dot{\varepsilon}|\lambda \cup| \sigma \mid \alpha$
The word begins with $\dot{\varepsilon}$, a PIA, a Past Indicative Augment, so the verb must Indicative and either Imperfect, Aorist, or Pluperfect. We can also recognize the verb $\lambda \omega \omega=I$ release, rather than looking up verbs that begin with $\dot{\varepsilon}$ like $\dot{\varepsilon} \lambda \varepsilon \varepsilon \omega$. Working from the other end, we see an ending with an alpha ( $\alpha$ ), which points us toward Aorist or Perfect. Since the PIA ruled out the Perfect, considered a Present tense since it is from the point of view of the Present, we are left with Aorist. - $\alpha$ by itself is too short to be Middle, so it must be Active Voice. Under the Aorist Active Indicative endings, $-\alpha$ is the $1^{\text {st }}$ Person Singular, " $I$ ". What is the sigma, $-\sigma-$, doing? It is another marker for the Aorist, along with the ending and the PIA. So, this verb is the $1^{\text {st }}$ Singular Aorist Indicative Active of $\lambda \omega \omega=I$ release. The Aorist in Greek is the shortest Past form in English, so "I released" is the final translation.

The lines do not work well here, but they give us segments to work on. The word ends in -to, $3^{\text {rd }}$ singular of the Secondary Middle/Passive Endings. Is there a PIA at the other end of the word? Yes, but it is disguised by blending with a vowel. $\varphi$ = $\dot{\varepsilon}-+$ oí-. The verb has a PIA, so it is Indicative. Its Vocab entry begins with oikобо $\mu$-. There are not many verbs with that beginning, and we should find oikобо $\mu \varepsilon \omega=1$ build. The verb is $\varepsilon$-contract, so $\varepsilon \iota=\varepsilon+\varepsilon$. The first epsilon is part of the stem, and the second one is a theme vowel. The theme vowel rules out the Pluperfect, which does not use a theme vowel, and the Aorist, which uses alpha, $\alpha$, as a theme vowel, and we are left with the Imperfect. So far: $3^{\text {rd }}$ singular, Imperfect Indicative Middle/Passive of oíкoסo $\kappa \varepsilon \omega=$ I build. For Middle as opposed to Passive, we will need to look at the rest of the sentence.
 king was having the temple built."
 to be Passive, "The temple was being built by the king."

Heuristic Questions to ask:
Is the word a verb? Yes: ask one of the questions below.
Does it have a PIA? Yes: Imperfect, Aorist, or Pluperfect Indicative?
Does it show epsilon-Reduplication to the left of the Stem ( $\pi \varepsilon \pi-, \tau \varepsilon \theta-$, etc.) ? Yes: Perfect or Pluperfect?
Does it have - $\mu \varepsilon v$ - just before an ending? Yes: Participle, Middle or Passive?
Does the word end in $-\sigma \Theta \alpha \iota$ or -vaı? Yes: Infinitive, Active, Middle, or Passive?
Does it have a 'long vowel' ( $\eta, \omega$ ) in the ending and no PIA? Yes: could be Subjunctive (see below)

## Subjunctive

In Greek the Subjunctive Mood is used for several non-factual ideas, including goals or polite commands. Since it has multiple translations, let's learn how to form it first:

Present Subjunctive: take Principal Part 1, drop - $\omega$ or -ou $\alpha$ and add either Active or Middle/Passive Endings.

## Subjunctive Personal Endings (complete)

|  | Active <br> singular | Active <br> plural | Middle/ <br> Passive <br> singular | Middle/ <br> Passive <br> plural |
| :--- | :--- | :--- | :--- | :--- |
| 1 | $-\omega$ | $-\omega \mu \varepsilon v$ | $-\omega \mu \alpha \iota$ | $-\omega \mu \varepsilon \theta \alpha$ |
| 2 | $-n \varsigma$ | $-\eta \tau \varepsilon$ | $-\eta$ | $-\eta \sigma \theta \varepsilon$ |
| 3 | $-n$ | $-\omega \sigma \iota(v)$ | $-\eta \tau \alpha \iota$ | $-\omega v \tau \alpha \iota$ |

Aorist: For all these voices, drop the Past Indicative Augment ( $\varepsilon$ - ) because the forms are no longer Indicative.
a) Active: take Principal Part 3, drop PIA, drop $-\boldsymbol{\alpha}$, add Active Endings from the table above
b) Middle/Middle-Only: take Principal Part 3, drop PIA, drop - $\alpha /-\alpha \mu \eta v /-\boldsymbol{\mu} \boldsymbol{\mu} v$, add Middle/Passive Endings from the table above
c) Passive/Passive-Only: take Principal Part 6, drop PIA, drop - $\mathbf{\eta} \mathbf{v}$, add Active Endings (Principal Part 6 is Passive already!)

If this seems too complicated, here is the shortened version of the above from Duff's textbook, which I used to use:

## 1.Remove any Past Indicative Augment

2.Replace the Indicative Endings with Subjunctive Endings

What about $\varepsilon i \mu \mathrm{l}$ ? Just as its Participle forms are the endings 'gone rogue,' use the Subjunctive Active


What about epsilon-contract verbs with stems ending in $\varepsilon$ ? The epsilon will disappear before the 'long' vowels $\eta$ and $\omega$ in the Present Subjunctive. Examples: Indicative $\alpha \rho v \varepsilon o \mu \alpha l->\alpha \rho v o u \mu \alpha, ~ b u t ~ S u b j u n c t i v e ~$
$\alpha \dot{\alpha} \rho v \varepsilon \omega \mu \alpha t->\alpha \dot{\alpha} \rho v \omega \mu \alpha$. Subjunctive, $\kappa \alpha \lambda \varepsilon \omega \mu \varepsilon v->\kappa \alpha \lambda \omega \mu \varepsilon v$. Aorist Subjunctives usually have - $\eta \sigma-$ in the Active and Middle, such as $\tau \eta \rho \sigma n$ or $\alpha \rho v \eta \sigma \eta \sigma \theta \varepsilon$, and $-\eta \theta$ - in the Aorist Passive, such as $\tau \eta \eta \theta \eta$.

Use/Translation: as with Infinitives and Imperatives, in the Subjunctive Mood, Tense Shows Aspect only, not Time. The Subjunctive has six main uses, and we will learn another one in the last chapter.

The Six Main Uses of the Subjunctive

1) Purpose Clauses with iva, 它, or órws (all mean "so that") = "may/might"
2) Jussive/Hortatory Subjunctive = Main Verb, "let/may"
3) Deliberative Subjunctive = "Should...?" (questions ONLY)
4) Prohibitive Subjunctive with $\mu \boldsymbol{\eta}=$ "Do Not" (2 ${ }^{\text {nd }}$ Person, Aorist ONLY)
5) Emphatic Negative Future with oủ $\boldsymbol{\mu \eta} / \boldsymbol{\mu} \boldsymbol{\eta}$ oủ = "...will DEFINITELY NOT..."
6) with $\dot{\alpha} \mathbf{v}=$ "ever", General Relative Clauses or the if-clauses of General Conditions; note: $\dot{\alpha} \mathbf{v}$ can be combined with other words: $\boldsymbol{\varepsilon} \dot{\mathbf{i}}+\boldsymbol{\alpha} \mathbf{v}=\boldsymbol{\varepsilon} \alpha \mathbf{v}, \dot{o} \boldsymbol{\tau} \boldsymbol{\varepsilon}+\dot{\alpha} \mathbf{v}=\boldsymbol{o} \tau \alpha \mathbf{v}$, etc.

Explanations and Examples

1) Purpose Clauses always begin with iva, $\dot{\omega} \varsigma$, or ó $\pi \omega \varsigma$ and use a Subjunctive Verb. Use "may" to translate the Subjunctive Verb if the Main Verb is in a Primary Tense (Present, Future, or Perfect). Use "might" to translate the Subjunctive Verb if the Main Verb is in a Secondary Tense, a tense that can have a Past Indicative Augment (Imperfect, Aorist, or Pluperfect). Remember to capture the Aspect in translation, Present = Progressive/ongoing or Aorist = Simple/once.
 Subjunctive Verb $\rightarrow$ "We made the bread so that we might eat it."
 Subjunctive Verb $\rightarrow$ "We will make the bread so that we may be eating it."
2) Jussive or Hortatory Subjunctives are the Main Verb in a sentence. Usually they are used with the $1^{\text {st }}$ person plural and translated with the helping verb "let", so "let us ---." Dad-jokers could also call it the Salad Subjunctive because it always has "let us" / "lettuce"! If the verb is $2^{\text {nd }}$ person, translate it with "may" for all Aspects. Remember to capture the Aspect in translation, Present $=$ Progressive/ongoing or Aorist = Simple/once. The negative is $\mu \eta$.
 $\mu \varepsilon v \varepsilon i ̃ . ~ " L e t ~ u s ~ n o t ~ k e e p ~ e a t i n g ~ t h i s ~ b r e a d, ~ o r ~ n o ~ b r e a d ~ w i l l ~ r e m a i n . " ~ " ~$
3) Deliberative Subjunctives are the Main Verb in a question and ask about future action or policy. "Should" is a good way to capture the non-factual nature of this construction, and the verb will often be First Person.

а́ртоv таıৎ $\dot{\alpha} \delta \varepsilon \lambda ф \alpha \iota \varsigma ~ \pi о \iota \omega \mu \varepsilon v ; ~=~ " S h o u l d ~ w e ~ b e ~ m a k i n g ~ b r e a d ~ f o r ~ t h e ~ s i s t e r s ? " ~ " ~$
toutov tov áptov фаүш ウં oủ; = "Should I eat this bread, or not?"
4) Prohibitive Subjunctives are technically more polite than Imperatives. They are always negative, always appear after $\mu \eta$ ("not" for non-facts), always $2^{\text {nd }}$ Person, and always Aorist Subjunctive.
$\dot{\omega} \mu \alpha \theta \eta \tau \alpha l$, toutov tov $\dot{\alpha} \rho \tau \operatorname{tov} \mu \eta \phi \alpha ү \eta \tau \varepsilon .=$ "Disciples, please do not eat this bread." $\dot{\omega} \Pi \varepsilon \tau \rho \varepsilon, \mu \eta$ tov $\dot{\alpha} \rho t o v ~ \phi \alpha ү n \varsigma . ~=~ " P e t e r, ~ d o ~ n o t ~ e a t ~ t h e ~ b r e a d . " ~ C o u l d ~ t h e s e ~ e x a m p l e s ~ b e ~ J u s s i v e ? ~ S u r e, ~ b u t ~ y o u ~ w o u l d ~$ translate them with "may."
5) Emphatic Negative Future Subjunctives use both oú and $\mu \eta$, two words for "not," to get at the twin ideas of what you do not want to happen and what will not happen, if you can at all prevent it.
$\dot{\omega}$ Пعтрع, tov $\dot{\alpha} \rho t o v ~ o u ́ ~ \mu \eta ~ ф \alpha ү n \varsigma . ~=~ " P e t e r, ~ y o u ~ w i l l ~ d e f i n i t e l y ~ n o t ~ e a t ~ t h e ~ b r e a d . " ~ T h a t ~ i s, ~ " P e t e r, ~ y o u ~ w i l l ~$ definitely not eat the bread unless you pry it out of my cold, dead hand." Do you see how the single word oú completely changed the meaning of the sentence from the second example in \#4? The prophets sometimes use this construction for rebuke or consolation: oú $\mu \eta$ ह̇п $\pi \lambda \Theta \eta$ ह̇ $\pi^{\prime}$ aútous ои̉кยтı $̇ દ \varepsilon \lambda \alpha u v \omega v=$ "An oppressor will definitely no longer come against them [the inhabitants of Jerusalem]" (Zechariah 9:8).
6) with $\alpha$ 人 v, General Relative Clauses, General Adverbial Clauses, or General Conditions (Chapter 20). Use General Relative Clauses introduced by ós $\dot{\alpha} v$, $\eta \mathfrak{\alpha} \dot{v}$, or ö óv when you do not have a specific person or thing in mind or when you are creating a restrictive or defining clause. General Adverbial Clauses are introduced by words like ótav (= ót $+\dot{\alpha} v$ ) = "whenever"

Example in English: Whoever follows me will not kill widows and orphans. The "ever" part in English is captured by dov in Greek. Notice that the Verb "follows" looks Present in time, but has a Simple Aspect, so it would be an Aorist Subjunctive in Greek. So, that English Example would be translated into Greek:
 $\dot{\alpha} v \theta \rho \omega \pi о \varsigma \zeta \omega \eta v \alpha i \omega v$ vov $\dot{\varepsilon} \xi \varepsilon l$. = "Whoever is eating this bread, that person will have eternal life."

What would a General Adverbial Clause look like? See the boldfaced parts in the following example: $\dot{\omega}$
 think about me."

Examples from the New Testament

2) Jussive/Hortatory Subjunctive: $\delta \iota \varepsilon ́ \lambda \theta \omega \mu \varepsilon v$ દi̧ tò $\pi \varepsilon \rho \alpha ́ v$. (Mark 4:35)
3) Deliberative Subjunctive: tí oũ̃v $\pi$ oıń $\sigma \omega \mu \varepsilon v$; (Luke 3:10)


 каi $\mu$ n'tn ह̇бтiv. (Mark 3:35)

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Vocabulary for Chapter 17
\alpha}v=\mathrm{ would, could, ever (depends on use)
\alpha}\chi\rho\iota + Gen. = until
iv\alpha + Subjunctive = so that
o}\pi\omega\varsigma + Subjunctive = so tha
òt\alphav + Subjunctive = whenever
\varepsiloṅ\alphav + Subjunctive = if OR same as \alpháv
\alpha
\alpha}v\varepsilon\muo\varsigma, ó = wind
\deltaı\alphaкovos, ò OR \deltaı\alphaкov\eta, \dot{\eta}= manager, servant, deacon5
\varepsiloṅ\pi\imathӨu\muц\alpha, \dot{\eta}= desire, appetite, lust
\varepsiloṅ\chi}\Theta\rhoo\varsigma, ó = enemy
\eta}\lambdaıo\varsigma, ò = su
oivos, ó= wine
\alpha}v\alpha\iota\rho\varepsilon\omega = I take away, kill
к\alphaт\etaүop\varepsilon\omega = I accuse
оно\lambdaоү\varepsilon\omega = I promise, confess
y\varepsilonv\varepsilon\alpha, \dot{\eta}=\mathrm{ generation, family}
\gamma\lambda\omega\sigma\sigma\alpha,\dot{\eta}=\mathrm{ tongue, language}
pp\alpha\phi\eta,\dot{\eta}= writing, Scripture
\delta\iota\alphaӨ\etaк\eta, \dot{\eta}= covenant, legal will
\delta\iota\alphaкovl\alpha, \dot{\eta}= service, ministry, area of responsibility
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0up\alpha, \dot{\eta}=\mathrm{ door}
'lou\delta\alphaı\alpha, \grave{ = Judea (Roman province)}
\mu\alpha\rhoтuрı\alpha, \dot{\eta}= testimony, witness
ojpү\eta, \dot{\eta}= anger, wrath
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[^4]бофıа, $\dot{\eta}=$ wisdom
$\sigma \omega \tau \eta \rho \iota \alpha, \dot{\eta}=$ salvation, rescue
$\tau \iota \mu, \dot{\eta}=$ honor, value, price
$\phi \cup \lambda \alpha \kappa \eta, \dot{\eta}=$ prison, guard
$\chi \rho \varepsilon \iota \alpha, \dot{\eta}=$ need, requirement
$\pi \tau \omega \chi O \varsigma,-\eta,-0 v=$ poor, wretched

Family Story: What to do about Salome?
James and Tryphosa try to figure out Salome's future. Verb hints: $\gamma \varepsilon v \eta \sigma o \mu \alpha \iota \rightarrow \gamma ı v o \mu \alpha \iota, \varepsilon i \pi o v \rightarrow \lambda \varepsilon \gamma \omega$,
$\pi \alpha Ө о \cup \sigma \alpha \rightarrow \pi \alpha \sigma \chi \omega$





## Scripture: Sins and the Sword

Isaiah 1:18-20


 Kupíou $̇ \lambda \alpha ́ \lambda \eta \sigma \varepsilon v ~ t \alpha u ̃ t \alpha . ~$

## Assignment 49

Name: $\qquad$
All Students: Begin by filling in the correct form of the Subjunctive to translate the underlined words; note the Aspect (Ongoing vs. Once, that is, Progressive vs. Simple)

1. We shall write so that we may be witnessing to the truth. $=\gamma \rho \alpha \psi \circ \mu \varepsilon v$ iv $\alpha$ тn $\alpha \lambda \eta \theta \varepsilon ı \alpha$
$\qquad$ .
2. Whoever is going to Jerusalem finds more people there. = ós $\dot{\alpha} v \varepsilon$ हis t $\alpha$ I le $\rho \circ \sigma \circ \lambda u \mu \alpha$
$\qquad$

3. Whomever God loves knows about the resurrection. = óv d́vó $\theta \varepsilon o \varsigma$ $\qquad$ $\pi \varepsilon \rho \iota ~ \tau \eta \varsigma \alpha ̉ v \alpha \sigma \tau \alpha \sigma \varepsilon \omega \varsigma ~ ү \iota \nu \omega \sigma \kappa \varepsilon \iota$.
4. So that you (pl) might find the tomb, we wrote signs. = ȯ $\pi \omega \varsigma$ to $\mu v \eta \mu \varepsilon เ o v$
$\qquad$ , $\sigma \eta \mu \varepsilon ı \alpha$ ह́ $\gamma \rho \alpha \psi \alpha \mu \varepsilon v$.

Translate from Greek into English, or from English into Greek.



4. We spoke well to the priests, so that they might free all the temple's slaves.
5. It is necessary for a woman, whoever wants to be saved, to follow Christ.

Name: $\qquad$
Graduate Students: Translate from Greek into English, or from English into Greek.


3. і̇л
4. Christ suffered for three days so that he might bring us into God's glory.
5. The law denied sexual immorality, but has not prevented it.
6. In the desert, no one knows your name, whatever name God calls you.
7. We went around the sea of Galilee by boat so that we might seek the Christ.

Assignment 50
Name: $\qquad$
All Students: Please review the Vocabulary for this chapter, then translate these sentences.




5. O kings, do not dismiss all the sinners from your prisons.
6. Let us find the field of blood, which is called "Akeldama." [transliterate the name]
7. Should we read the scripture to you (sing.)?
8. If ever God keeps His promises, the enemies will be cast out of Judea.
9. You (pl.) shall definitely not bear false witness [ $\psi \varepsilon \cup \delta о \mu \alpha \rho \tau \cup \rho \varepsilon \omega]$
$\qquad$
Graduate Students: Please do these sentences as well.

2. $\varepsilon \cup ̉ \lambda о ү \omega \mu \varepsilon v$ tov $\sigma \omega \tau \eta \rho \alpha ~ ү \lambda \omega \sigma \sigma \alpha \iota \varsigma ~ \dot{\varepsilon} \kappa \alpha \tau о v ;$

4. Within ten days, I will write my covenant with Paul for the sake of the gospel.
5. Outside Judaea, no one keeps the feast of the Passover with true wisdom.
6. The wind brings honor to those, whoever travel in boats.
7. Do not pass by the poor, whichever people have need of bread.

## Chapter 18: Other Verb Uses

## Athematic Verbs

Athematic is a fancy way of saying "no theme vowels" in tenses other than the Perfect or Pluperfect. The three verbs к $\alpha \forall \eta \mu \alpha \iota$, кєц $\mu \alpha$, $\delta u v \alpha \mu \alpha \iota$ have no theme vowels in the Present or Imperfect, and all their stems end in vowels. They use Primary Middle endings for the Present, and Secondary Middle endings for the Imperfect.

|  | Primary Middle Personal Endings |  | Athematic Verb Example |  |
| :---: | :---: | :---: | :---: | :---: |
| Person | Sing. | PI. | Sing. | Pl . |
| $1^{\text {st }}$ | - $\mu \alpha \mathrm{l}$ | $-\mu \varepsilon \theta \alpha$ | Suvaraı | $\delta u v \alpha \mu \varepsilon Ө \alpha$ |
| $2^{\text {nd }}$ | -б人ı | $-\sigma \theta \varepsilon$ | Suvaoaı | $\delta u v \alpha \sigma \theta \varepsilon$ |
| $3^{\text {rd }}$ | -t ${ }^{\text {L }}$ | -vtal | $\delta u v \alpha \tau \alpha$ | Suvavtaı |
|  | Secondary Middle Personal Endings |  | Athematic Verb Example |  |
| Person | Sing. | PI. | Sing. | Pl . |
| $1^{\text {st }}$ | $-\mu \eta v$ | $-\mu \varepsilon Ө \alpha$ | غ́к $\alpha \theta \eta \mu \eta v$ | غ̇к $\alpha \theta \eta \mu \varepsilon \theta \alpha$ |
| $2^{\text {nd }}$ | -б0 | $-\sigma \theta \varepsilon$ | غ́к $\alpha$ Øпоо | غ่к $\alpha \theta \eta \sigma \theta \varepsilon$ |
| $3^{\text {rd }}$ | -то | -vto | غ̇к $\alpha$ Ппто | غ̇к $\alpha$ Ппито |

- The verbs $\kappa \alpha \theta \eta \mu \alpha \iota=I$ sit and $\kappa \varepsilon \iota \mu \alpha \iota$ = I lie down are Middle-Only verbs with no Aorists
- Notice the Future Forms: к $\alpha \theta \eta \sigma o v \tau \alpha \iota, ~ к \varepsilon เ \sigma о \mu \varepsilon \theta \alpha, \delta u v \eta \sigma \varepsilon \sigma \theta \varepsilon$ ( $\delta u v \alpha \rightarrow \delta u v \eta$ )
- The verb $\delta u v \alpha \mu \alpha \iota=I$ can, am able is Passive-Only, but its Future, $\delta u v \eta \sigma o \mu \alpha$ is Middle-Only, and its Aorist, $\varepsilon \delta \delta u v \eta \eta \eta v=I$ could, is rare
- Non-Indicative forms also lack theme vowels: toıs к $\alpha$ Өquعvoıs = Participle "for those who are sitting down", кєıбӨ $\alpha$ = Infinitive "to be lying down", $\mu \eta \kappa \alpha \Theta \eta \sigma \theta \varepsilon=$ Imperative, "[you all] Don't sit down!, $\delta u v \omega \mu \varepsilon \theta \alpha$ (contracted from $\delta u v \alpha \omega \mu \varepsilon \theta \alpha$ ) = Subjunctive "Let us be able"



## Forms of oí $\delta \alpha$

The verb oi $\delta \alpha$ uses Perfect Endings，but has a Present Meaning．It seems to have meant＂I have come to know＂，hence＂I know．＂Its Pluperfect forms，based off the stem ñ $\delta$－，have an Aorist Meaning．

| Indicative Active Forms of oid $\alpha$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Perf． Sing． |  | Perf．Pl． |  | Pluperf．S． |  | Pluperf． <br> PI． |  |
| 1 | oi $\delta \alpha$ | I know | oí $\alpha$ ¢ ${ }^{\text {c }}$ v | we know | ṅరعıv | I knew | ñ $\delta \varepsilon \mu \mu \mathrm{V}$ | we knew |
| 2 | oídas | you（s．） know | oíठатє | you（pl．） know | ท่రعıऽ | you（s．） <br> knew | ก่రعıtє | you（pl．） knew |
| 3 | oi $\delta \varepsilon(v)$ | he／she ／it knows ／they（s．） know | oi $\delta \alpha \sigma$（v） | they（pl．） <br> know | ก่రعı | he／she <br> ／it／they <br> （s．） <br> knew | ṅठعıб⿱⿰㇒一十凵 | they（pl．） knew |

Infinitive：$\varepsilon i \delta \varepsilon v \alpha$＝to know
Imperative： $\mathfrak{i} \sigma \theta \mathrm{l}(\mathrm{s}$.$) / i \sigma \tau \varepsilon$（ pl.$)=$ know
Participle：$\varepsilon i \delta \omega \varsigma, \varepsilon i \delta u l \alpha, \varepsilon i \delta o \varsigma=k n o w i n g$
Subjunctive（rare）：$\varepsilon i \delta \omega$ ，$\varepsilon i \delta n \varsigma$ ，etc．＝let me know，may you know，etc．

## Infinitive Verbs Review

Review of Forms and Examples：



The Subject of an Infinitive，if different from the Subject of the Main Verb，is in the Accusative Case $\dot{\mathbf{u}} \boldsymbol{\mu} \boldsymbol{\Omega}$
 Objects of Infinitives are in the Accusative case，and this confused even native Greek speakers．

The Complementary Infinitive completes the meaning of a verb，like all the example sentences above in this section．

## New Uses of Infinitives

Result Clauses with $\dot{\omega} \sigma t \varepsilon$ ：translate as＂with the result that［someone does something］＂or＂so as［for someone］to［do something］．＂In Classical Greek，Infinitives were used for Natural or Expected Results and Indicatives showed Actual Results，but Koinē loses this distinction．In Galatians，you will see $\dot{\omega} \sigma \tau \varepsilon$ with Indicative Verbs for Results and Infinitives used for Results without $\dot{\omega} \sigma \tau \varepsilon$.

 ate it．＂OR＂We made the bread，so as for you（pl．）to eat it．＂
 (same as above, just with Indicative)

Sometimes Result clauses are "launched" by the adverb oút $\omega \varsigma$ = "thus, in this way." You can sometimes translate this tag-team construction with fewer words: "so...that, in such a way...that". ó Паu入os
 Judeans believed him." (see Acts 14:1 or John 3:16)

 were being astonished and were glorifying God."
 а́локєvтпбเv та тєкvа аútou. = "They placed their children into the trap, and Ephraim did so in order to lead its children out for piercing" (Hosea 9:13, yikes!).

Articular Infinitives are Infinitives used as action nouns, often translated as Gerunds ("-ing" nouns) in English. In Greek he article comes near the Infinitive and is always Neuter and Singular. The case of the article changes to show the Infinitive's function.

 question."

- Accusative: with Prepositions $\mu \varepsilon \tau \alpha=$ "after", $\delta \iota \alpha=$ "because", $\varepsilon$ i $\varsigma=$ " with a view to, in order to"


 Israel." Could this example mean, "while Israel healed me"? Grammatically, this is possible, but theologically, this is very unlikely, because the $\mu \varepsilon$ refers to God.


## Uses of Infinitives

1) Complementary: needed to complete the meaning of the Verb: $\gamma \rho \alpha \psi \alpha \iota \beta \iota \beta \lambda \iota \circ \vee \beta \circ \cup \lambda o \mu \alpha \iota .=1$ want to write a book.
 things, with the result that I wrote this book about them.
2) Purpose: shows for what purpose the action in the Main Clause was performed, always intentional. $\varepsilon$ í̧ тпv $\dot{\varepsilon} \rho \eta \mu \circ \mathrm{\eta} \dot{\eta} \lambda \theta \mathrm{ov}$, $\gamma \rho \alpha \psi \alpha \iota$ точто то $\beta \iota \beta \lambda \iota \circ \mathrm{v}$. $=1$ went into the desert to write this book.
3) Articular: Infinitive as "-ing" noun (English Gerund), often with a preposition: $\mu \varepsilon \tau \alpha$ to $\gamma \rho \alpha \psi \alpha \mathrm{L}$ $\beta \iota \beta \lambda \iota o v, \alpha \dot{\alpha} \alpha \gamma \iota v \omega \sigma \kappa \varepsilon \iota$. = After writing a book, she is reading.

## 3rd Person Imperatives

These Imperatives are used to order a $3^{\text {rd }}$ person or persons to do something. This is especially useful if the people you are commanding are not present in front of you. Translate these Imperatives with the helping verb "let." It is less polite than Jussive Subjunctive.

|  | Active Singular | Active Plural | Middle/Pass. <br> Sing. | Middle/Pass. PI. |
| :--- | :--- | :--- | :--- | :--- |
| $3^{\text {rd }}$ Person | $-\tau \omega$ | $-\tau \omega \sigma \alpha v$ | $-\sigma \theta \omega$ | $-\sigma \theta \omega \sigma \alpha v$ |

Stems and theme vowels will vary depending on Tense and Voice, but remove all Past Indicative Augments since we are no longer in the Indicative. ó $\beta \alpha \sigma \iota \lambda \varepsilon \cup \varsigma ~ \tau o u \varsigma ~ \pi \rho о ф \eta \tau \alpha \varsigma ~ \dot{\rho} u \varepsilon \sigma \theta \omega .=$ "Let the king
 $\delta \varepsilon \xi \alpha \sigma \theta \omega$ тоv $\mu \alpha \theta \eta \tau \eta v .=$ "Let the brother receive the disciple."

Also, the Aorist Passive uses Active Endings, since Principal Part 6 already looks Passive. oi סou入ou $\lambda u Ө \eta \tau \omega \sigma \alpha v=$ "Let the enslaved people be set free!" Remember the Lord's Prayer: $\dot{\alpha} \gamma \iota \alpha \sigma \theta \eta \tau \omega$ to óvo $\mu \alpha$


## Review of Tense and Aspect

- $\quad$ Present $=$ Now, Simple or Progressive Aspect $=$ I make bread OR I am making bread
- Imperfect $=$ Past, Progressive Aspect = I was making bread, I used to make bread
- Future = Future, Simple or Progressive Aspect = I will make bread, I will be making bread
- Aorist $=$ Past, Simple Aspect $=I$ made bread, did I make bread?
- Perfect $=$ Now, Completed Aspect $=I$ have made bread
- Pluperfect $=$ Past, Completed Aspect $=I$ had made bread

Principal Parts

- $\kappa \omega \lambda \cup \omega, \kappa \omega \lambda \cup \sigma \omega$, ह́к $\omega \lambda \cup \sigma \alpha, \kappa \varepsilon \kappa \omega \lambda \cup \kappa \alpha, \kappa \varepsilon \kappa \omega \lambda \cup \mu \alpha \iota, \dot{\varepsilon} \kappa \omega \lambda \cup \theta \eta v=$ prevent, prohibit You can generate over 500 forms from the six forms above, and half of them are Participles! Examples: t $\alpha \iota \varsigma \kappa \omega \lambda \cup о \mu \varepsilon v \alpha ı \varsigma, \kappa \omega \lambda \cup \sigma \varepsilon \iota \varsigma, \mu \eta \kappa \omega \lambda \cup \sigma \eta \varsigma, \kappa \varepsilon \kappa \omega \lambda u \kappa \varepsilon v \alpha \iota, \kappa \varepsilon \kappa \omega \lambda u \mu \varepsilon \theta \alpha, \kappa \omega \lambda \cup \theta \eta \tau \omega$

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Vocabulary for Chapter 18
\alpha&ıo\varsigma, -\alpha, -ov = worthy
\delta\varepsilon\xito\varsigma, -\alpha, -ov = right-handed
\deltauvato\varsigma, -\eta,-ov = able, capable, powerful
\varepsiloṅ\lambda\varepsilonuӨ\varepsilon\rhoo\varsigma, -\alpha,-ov = free, not enslaved
\varepsiloṅ\sigma\chi\alphato\varsigma, -\eta, -ov = last, furthest
iкаvos, -\eta, -ov = sufficient, enough
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\lambda\varepsilonUко\varsigma, -\eta, -ov = white, bright
\lambdaолло\varsigma, -\eta,-ov = remaining, future
\mu\varepsilon\sigmao\varsigma,-\eta,-ov = middle
v\varepsilonoc, -\alpha,-ov = new, young
ò\lambdaıyos, -\eta, -ov = small, little
\pi\lambdaou\sigmalo\varsigma, -\alpha,-ov = rich
\piv\varepsilon\cup\mu\alphaтוко\varsigma, -\eta,-ov = spiritual
ф८о\varsigma, -\eta,-ov = friendly, loved, beloved
\delta\varepsilon\xi\iota\alpha,\dot{\eta}= right hand, as if modifying \chi\varepsilon\iota\rho,\chi\varepsilon\iota\rho\circ\varsigma, \dot{\eta}= hand
\mu\alpha\rhoTu\varsigma, \mu\alpha\rhoтu\rhoo\varsigma, ó = witness
\mu\sigma0o\varsigma, \mu\iota\sigmaӨou, oे = wage
\sigmat\alphau\rhoo\varsigma, \sigmat\alphau\rhoou, ó = cross
\alphaú}\alphav\omega = I grow, increase
\deltauv\alpha\mu\alphal = I can, am able
к\alphaө\iota\zeta\omega = I cause to sit down, I sit down
к\alphaӨ\eta\mu\alpha। = I sit (down)
к\varepsilonц\mu\alpha\iota = | lie, recline
oi\delta\alpha = I know (Perfect with Present Meaning)
\pi\alpha\rho\varepsilonц\mul = I am present
\omega}\sigma\tau\varepsilon= with the result that + Infinitive or entire claus
\alpha}\delta<к\varepsilon\omega = I do wrong
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$\dot{\alpha} \delta ı k ı \alpha, \dot{\eta}=$ injustice, wrongness
$\dot{\alpha} \delta ı к о \varsigma$, -ov = unjust, unrighteous
$\kappa \alpha \theta \alpha \rho ı \zeta \omega=1$ purify, make clean, declare clean
к $\alpha \theta \alpha \rho о \varsigma,-\alpha,-$ ov $=$ clean, pure
$\dot{\alpha} к \alpha Ө \alpha \rho т о \varsigma,-\eta,-o v=$ unclean, impure
$\dot{\alpha} \pi \iota \sigma t o \varsigma,-\eta,-o v=$ unfaithful, unbelieving

## Family Story: Cleaning the House

Vocab: $\kappa \alpha \omega \omega, \kappa \alpha \cup \sigma \omega, \varepsilon \dot{\varepsilon} \kappa \alpha \cup \sigma \alpha=$ set alight, burn, $\lambda \cup \chi v o \varsigma, \dot{o}=\operatorname{lamp}, \sigma \kappa \cup \beta \alpha \lambda \alpha, \tau \alpha=$ garbage




 $\sigma \kappa \cup \beta \alpha \lambda \alpha$ vuv $\beta \alpha \lambda \omega \mu \varepsilon v$. ."

## Scripture: Denial and Belief





 ท̃ $\tau$.

## Assignment 51

Name: $\qquad$
All Students: Generate the right forms of $\delta u v \alpha \mu \alpha \iota, \kappa \varepsilon \iota \mu \alpha \iota, \kappa \alpha \theta \eta \mu \alpha \iota$, oí $\delta \alpha$ to complete the translation of each sentence.

1. We can make bread for everyone. $=\pi \alpha v \tau \iota \alpha \dot{\alpha} \rho \tau о v \pi о \iota \eta \sigma \alpha$ $\qquad$
2. The boats were lying behind the city. = $\tau \alpha \pi \lambda \circ \iota \alpha$ ó $\pi \iota \sigma \omega$ tŋऽ по $\lambda \varepsilon \omega \varsigma$ $\qquad$
3. While sitting in front of the temple, we discussed the law. = $\qquad$ $\pi \rho о$

4. They did not know salvation, as we know now. = oủ $\tau \eta v \sigma \omega \tau \eta \rho \iota \alpha v$ $\qquad$ , $\kappa \alpha \theta \omega \varsigma$ vuv $\qquad$ .

Translate the following sentences that use infinitives, after labeling the use: Complementary, Result, Purpose, Articular. Example:
$\qquad$
Articular $\mu \varepsilon \tau \alpha$ то фаүعıv, $\tau \omega \theta \varepsilon \omega$ عủ $\lambda$ оүоu $\mu \varepsilon v$. After eating, we give thanks to God.
5. т $\alpha$ Өпрı $\alpha \dot{\omega} \delta \varepsilon \dot{\eta} \lambda \theta \varepsilon$ ф $\alpha ү \varepsilon เ v \tau \alpha \pi \rho о \beta \alpha \tau \alpha$.
6. $\dot{\eta} \mu \alpha \varsigma ~ \varepsilon ̇ \lambda \alpha \beta \varepsilon \tau \varepsilon, \dot{\omega} \sigma \tau \varepsilon \dot{\eta} \mu \alpha \varsigma \mu \eta \dot{\alpha} \pi \varepsilon \rho \chi \varepsilon \sigma \theta \alpha \mathrm{~L}$.
7. tiৎ $\pi \alpha v \tau \alpha \varsigma ~ \tau \alpha \varsigma ~ \varepsilon ́ \pi ı \sigma \tau о \lambda \alpha \varsigma ~ \alpha ̉ v \alpha ү v \omega v \alpha ı ~ \delta u v \alpha \tau \alpha ı ; ~ ;$
8. $\pi \rho о$ тоu фаүعıv, $\varepsilon i \pi \omega \mu \varepsilon v \tau \alpha \varsigma \pi \rho о \sigma \varepsilon \cup \chi \alpha \varsigma \dot{\eta} \mu \omega v$.
$\qquad$
Graduate Students: Please do these sentences as well.


3. ои̉ $\mu \eta \pi \rho \alpha \xi \eta \tau \varepsilon \pi о \rho v \varepsilon ı \alpha \varsigma, ~ i v \alpha$ úло $\tau \omega v \dot{\alpha} \mu \alpha \rho \tau \iota \omega v \mu \eta \dot{\alpha} \pi \circ \theta \alpha v \eta \tau \varepsilon$.

5. Because I saw you taking our wine, you must be an evil soldier of Herod.
6. While the disciples were sitting down, Jesus brought them loaves and fishes.
7. We were so* poor that we prayed to God for (the sake of) bread from the heavens. (*= oútwऽ)

## Assignment 52

Name: $\qquad$

All Students: Please translate these sentences between Greek and English; for all Greek verbs, please indicate the aspect with your translation or a symbol (Progressive: "-ing", (ongoing) or $\rightarrow$; Simple: (once) or • ; Perfect: "have" or (completed) or $\rightarrow \mid$ )

1. oútol oi $\sigma \tau \alpha \cup \rho o t ~ \dot{\varepsilon} v \varepsilon к \alpha ~ \tau \omega v ~ \pi о v \eta \rho \omega v ~ \pi o ı \eta Ө \eta \tau \omega \sigma \alpha v . ~$



2. The disciples were saying to Jesus, "We're not worthy! We're not worthy!"
3. We know that Jesus sits at God's right hand.
4. After dying, Jesus was present with the faithful apostles.
5. It is necessary to suffer wrongdoing but not to do wrong.
$\qquad$

Graduate Students: Please do these sentences as well.




5. In traveling, therefore, we see many bright temples in the free cities.
6. As many witnesses saw Jesus on the cross so as to be amazed at his resurrection.
7. In the presence of the unbelieving middle sister, the others still believed.
8. Spiritual people, do not call unclean whatever God declares clean.

## Chapter 19: Extra Verbs, Athematic and Contract Verbs

## Mi-Verbs

Mi -verbs are all athematic (lacking theme vowels) in at least the Present Tense and highly irregular in much of their conjugation. The important thing is being able to guess what mi-verb it is and then to guess what person, number, and tense it is. When doing Assignment 53, feel free to look up the forms according to the following table:

Table of mi-verbs:

| mi-verb (look for letters in parentheses) | meaning | cross-reference to book |
| :---: | :---: | :---: |
| $\boldsymbol{\varepsilon} \dot{\mu} \boldsymbol{\mu}$ | I am | Some non-Indicative forms, like Subjunctive and Participles, are "endings gone rogue" |
| $\delta t \delta \omega \mu \mathrm{l}$ ( $\delta$ ) | I give |  |
| $\tau \bullet \Theta \eta \mu \mathrm{l}$ ( $\boldsymbol{\text { ) }}$ | I place, put |  |
| i $\sigma \tau \eta \mu \mathrm{l}$ ( $\sigma \tau$ ) | I stand, make stand |  |
| in $\mu$ ( ' ) like tıӨп¢ı | hurl, send | only in compounds in NT like $\dot{\alpha} \phi-\iota \eta \mu \mathrm{l}$ "I send away, I forgive" |
| סєıкvu川t ( $\delta \varepsilon$ кк-) \& other -vu $\mu \mathrm{t}$ verbs | I show, point out |  |
| фпиı (ф) like iotquı | I say |  |

Other things to know about mi-verbs:
The Present Indicative Active of mi-verbs features long stems in singular, short stems in plural and unusual personal endings. In Jesus' day, omega ( $\omega$ ) and omicron (o) are pronounced exactly the same, but in Classical Greek, $\omega$ took twice as long to say as o.

Endings for Present Indicative Active of all mi-verbs

|  | Sing. | PI. |
| :--- | :--- | :--- |
| $1^{\text {st }}$ | $-\mu \mathrm{l}$ | $-\mu \varepsilon v$ |
| $2^{\text {nd }}$ | $-\varsigma$ | $-\tau \varepsilon$ |
| $3^{\text {rd }}$ | $-\sigma \mathbf{l}(v)$ | $-\alpha \sigma \mathbf{l}(v)$ |

Example Stems: $\boldsymbol{\delta} \mathbf{\iota} \boldsymbol{\delta} \boldsymbol{\omega}$ in singular, $\boldsymbol{\delta} \mathbf{\iota} \mathbf{\delta} \mathbf{o}$ in plural; i $\boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{\eta}$ in singular, i $\boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{\alpha}$ in plural

|  | Sing. | Pl. | Sing. | Pl. |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $\delta \iota \delta \omega \mu \iota$ | $\delta \iota \delta \mu \varepsilon v$ | i $\sigma \tau \eta \mu \iota$ | i $\sigma \tau \alpha \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $\delta \iota \delta \omega \varsigma$ | $\delta \iota \delta o \tau \varepsilon$ | i $\sigma \tau \eta \varsigma$ | i $\sigma \tau \alpha \tau \varepsilon$ |
| $3^{\text {rd }}$ | $\delta \iota \delta \omega \sigma \iota(v)$ | $\delta \iota \delta o \alpha \sigma \iota(v)$ | i $\sigma \tau \eta \sigma \iota(v)$ | i $\sigma \tau \alpha \sigma \iota(v)(\alpha \alpha \rightarrow \alpha)$ |



Example Stems： $\boldsymbol{\tau} \boldsymbol{\theta} \boldsymbol{\eta}$ in singular， $\boldsymbol{\tau} \boldsymbol{\theta} \boldsymbol{\varepsilon}$ in plural； $\boldsymbol{\delta} \boldsymbol{\varepsilon} \boldsymbol{\iota} \mathbf{v} \mathbf{u}$ in singular， $\boldsymbol{\delta} \boldsymbol{\varepsilon} \boldsymbol{\kappa} \mathbf{v v}$ in plural

|  | Sing． | PI． | Sing． | PI． |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ | $\tau \theta \eta \mu \iota$ |  | $\delta \varepsilon ı$ ¢vū $\mu$ ı | $\delta \varepsilon ı к v u \mu \varepsilon v$ |
| $2^{\text {nd }}$ | төПŋ | төعтє | סعıкvū̧ | סعıкvute |
| $3^{\text {rd }}$ | тıӨŋбı（v） |  | סદıKVŪбı（v） | $\delta \varepsilon ı$ vvuãı（v） |


Weird things happen with vowel contraction in the Imperfect．The vowels still alternate between long in the singular and short in the plural，but often in unpredictable ways．

Mi－Verbs in the Imperfect

|  | Sing．$\omega$－＞ou | PI． | Sing．long $\alpha=\eta$ | PI． |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ | غ̇ठıరouv | غ̇ठıઠоиعV | iotqv | iotourv |
| $2^{\text {nd }}$ | と̇ठıరous | と̇రıరотع | iotns | iotate |
| $3^{\text {rd }}$ | દ̇ठıరou | غ̇ठıరơのv | iotn | iotaoav |
|  | Sing． long $\varepsilon=\eta / \varepsilon \iota$ | Pl． | Sing． | PI． |
| $1^{\text {st }}$ | と̇ııワワ | غ̇tı日と | દ̇ठદıKvūv | દ̇రદเкvuncv |
| $2^{\text {nd }}$ | દ̇ı̇Өદı¢ | غ̇兀ı日とtદ | と̇రعıKvū̧ | દ̇రદเкvut¢ |
| $3^{\text {rd }}$ | غ̇tı日とı |  | غ̇రعıkvū | દ̇రعıкvuơv |

 placing，＂＂you（pl．）were standing．＂

The Present and Imperfect tenses of all moods of mi－verbs often shows iota reduplication．
This means that you take the first letter of the stem and put it plus an iota
at the front of the original stem．For example：
$\delta \omega$－＞$\delta \iota \delta \omega, \delta o$－＞$\delta \iota \delta 0$
$\theta \eta->\theta \mathbf{\imath} \boldsymbol{\eta} \boldsymbol{\eta}->\boldsymbol{t} \mathbf{\imath} \boldsymbol{\eta}$（can＇t have two aspirated syllables in a row）
initial $\boldsymbol{\sigma}$ sometimes becomes a rough breathing，as in $\boldsymbol{\sigma} \boldsymbol{\varepsilon} \boldsymbol{\xi}->\dot{\varepsilon} \boldsymbol{\xi}$［compare English＂six＂］


So，forms without iota－reduplication are NOT Present or Imperfect．

Present Middle Passive Indicative forms are the short－vowel stem plus the Primary Middle／Passive Endings：$\delta \iota \delta o \mu \alpha \iota$ ，í $\tau \alpha \mu \alpha \iota, \tau \iota \theta \varepsilon \mu \alpha \iota, \delta \varepsilon \iota \kappa v \cup \mu \alpha \iota$ ．

## Participles of $\mu \mathrm{t}$－verbs

Present Active Participles feature contraction in the Nominative，then short－vowel athematic forms in the rest of the declension．This means that forms of $\delta \iota \delta \omega \mu \mathrm{t}$ will look like Present Active Participles， forms of iotn $\mu \mathrm{l}$ will look like Aorist Active Participles，and forms of $\tau ו \Theta \eta \mu \mathrm{l}$ will look like Aorist Passive

Participles．For $-v u \mu \mathrm{l}$ verbs，the stem ends in－vu，with Participle Markers added on without any theme vowels．

| Mi－Verb | $\delta t \delta \omega \mu \mathrm{t}$ |  | $\tau \boldsymbol{\theta} \boldsymbol{\eta} \boldsymbol{\mu} \boldsymbol{\prime}$ | $\delta \varepsilon ı к v u \mu ı$ |
| :---: | :---: | :---: | :---: | :---: |
| Reference Declension | Present Active Participle | Aorist Active <br> Participle or $\pi \alpha \varsigma$ | Aorist Passive Participle | （none） |
| Nom．Sing．： Masc．，Fem．， Neut． | סıסous，סıסouo ， ठıסouv | ítas，ít $\alpha \sigma \alpha$ ， iotav | $\tau \bullet \theta \varepsilon \iota \varsigma, \tau \iota \theta \varepsilon เ \sigma \alpha$ ， $\tau \bullet \theta \varepsilon v$ | סعוкvu¢， <br> סદıкvuđa，$\delta \varepsilon ı k v u v$ |
| Acc．Sing．： Masc．，Fem．， Neut． | סıסovta， ठıסou $\alpha$ v，$\delta ı \delta o u v$ | iotavta，ícta $\alpha \alpha v$ ， iotav | $\tau \bullet \theta \varepsilon v \tau \alpha, \tau \mid \theta \varepsilon \iota \sigma \alpha v$ ， $\tau \bullet 日 \varepsilon$ v | סعıkvuvta， סعıкvuoav， סeıkvuv |
| Gen．Sing．： <br> Masc．，Fem．， Neut． | סıסovtos， סıסouoņ， סıסovtos | ítavtos，ítaons， ítavtos | тı日とvtos， <br> тı日ぇıбŋৎ，төEvvtos | סعikvuvtos， סعוкvuoŋ̧， סعוкvuvtos |
| Dat．Sing．： Masc．，Fem．， Neut． | סıסovtı，סıסouan， סıסovtı | iఠтavtı，íซтaఠn， ítavtı |  т$\theta \varepsilon v \tau \iota$ | סعıкvuvtı， סعıкvuøn， סદıкvuvtı |
| Nom．PI．：Masc．， Fem．，Neut． | סıסovtes， <br> סıסouбaı，$\delta ı \delta o v t \alpha$ |  ítavta | $\tau \iota \theta \varepsilon v \tau \varepsilon \varsigma, \tau \iota \theta \varepsilon \iota \sigma \alpha \iota$, $\tau 1 \theta \varepsilon v \tau \alpha$ | סعוкvuvteৎ， <br> סعıкvuoal， <br> סعוкvuvta |
| Acc．PI．：：Masc．， Fem．，Neut． | סıסovtas， סıסouбaৎ，סıסovta | iotavtas， iбт $\alpha \sigma \alpha \varsigma$, íт $\alpha v \tau \alpha$ | $\tau$ т $\theta \varepsilon v \tau \alpha \varsigma$, <br> $\tau \bullet \theta \varepsilon เ \sigma \alpha \varsigma, ~ \tau ı \theta \varepsilon v \tau \alpha$ | סeıkvuvta̧， סعıкvuoas， סعiкvuvta |
| Gen．PI．：Masc．， Fem．，Neut． | סıסovt $\omega v$ ， סıסouowv， סıסovt $\omega v$ | íठtavt $\omega v$ ， íctaowv， iotavt $\omega$ v | $\tau 1 \theta \varepsilon \nu \tau \omega \nu$ ， <br> $\tau \iota \varepsilon \iota \sigma \omega v$ ， <br> тı日とvt $\omega$ v | סعıкvuvt $\omega v$ ， סعוкvuowv， סعוkvuvt $\omega$ v |
| Dat．PI．：Masc．， Fem．，Neut． | סıסouol（v）， <br> סıסouoais， <br> סıסouol（v） | iotaol（v）， iotaoaıs， íт $\alpha \sigma ı(v)$ | тıӨદıбı（v）， <br> тเӨદıбんıৎ， <br> тı日ءเฮı（v） | סعıкvuбı（v）， <br> סعוкvuoaıs， <br> סعוкvuoı（v） |

If the Dat．Pl．Masc．／Neut．looks like the $3^{\text {rd }}$ PI．Present Indicative，that is not an accident．Historically， they seem to have both evolved from forms ending in－vtol（v），but Greek does not allow three consonants in a row，so the consonants were simplified to $\sigma \iota(v)$ ，and the preceding vowels became longer．

Present Midde／Passive Participles use the short stem，plus－$\mu \varepsilon v-$ ，plus the endings like калоৎ：$\delta \iota \delta$ о $\mu \varepsilon v o \varsigma$, íт $\alpha \mu \varepsilon v o \varsigma, ~ \tau \imath \theta \varepsilon \mu \varepsilon v o \varsigma, ~ \delta \varepsilon เ к v u \mu \varepsilon v o \varsigma ~$

Infinitives of mi－verbs are easy and athematic：take the short－vowel stem，and add－val in the Active and $-\sigma \theta \alpha \mathrm{t}$ in the Middle－Passive．

| Verb | $\delta \iota \delta \omega \mu \mathrm{l}$ | iotnuı | $\tau ө \eta \mu$ ı | $\delta \varepsilon ı к v u \mu ı$ |
| :---: | :---: | :---: | :---: | :---: |
| Pres．Active Infinitive | סıסovaı | iotavaı | тı日とvaı | $\delta \varepsilon$ ıkvuvaı |
| Pres． <br> Middle／Passive Infinitive | $\delta \iota \delta 0 \sigma \theta \alpha \iota$ | ioto ${ }^{\text {¢ }}$ | $\tau \bullet \theta \varepsilon \sigma \theta \alpha \downarrow$ | $\delta \varepsilon ı$ vvuoӨaı |

Present Active Imperatives are likewise simple and athematic：take a long－vowel or diphthong stem for the $2^{\text {nd }}$ sing．，then use the short－vowel stem for the rest of the conjugation．

Present Active Imperatives of mi－verbs

| Verb | $\delta \iota \delta \omega \mu \mathrm{t}$ | iotn $\mu$ ı | $\tau ө \eta \mu \iota$ | סعıкvuиı |
| :---: | :---: | :---: | :---: | :---: |
| $2^{\text {nd }}$ Sing．Imperative | ठıסou | iotn | тı日とı | סعıkvū |
| $3^{\text {rd }}$ Sing．Imperative | $\delta \iota \delta$ т $\omega$ | iotat ${ }^{\text {dom }}$ | $\tau$ төعt $\omega$ | סعıкVUTん |
| $2^{\text {nd }} \mathrm{PI}$ ．Imperative | $\delta ⿺$ ¢отє | i$\sigma \tau \alpha \tau \varepsilon$ | тเӨعтє | סعוKVUTع |
| $3^{\text {rd }}$ Pl．Imperative | $\delta ı \delta o t \omega \sigma \alpha v$ | íctat $\omega \sigma$ 人v |  | $\delta \varepsilon ı$ кvut $\omega \sigma$ 人v |

Here is another example of a－vu $\quad$ verb，$\dot{\rho} \eta \gamma v u \mu \mathrm{t}=$＂I break，＂with no iota－reduplication．

|  | Indicative | Infinitive | Imperative |  |
| :---: | :---: | :---: | :---: | :---: |
| Present Active |  | ¢̇ņvuvaı | $\dot{\rho} \eta$ ¢vū（2 s．） |  |
| Imperfect Active | غ̇ppņvuv |  |  |  |
| Participle | Masculine |  | Feminine | Neuter |
| Nom．Sing． | ṗnpvus |  | ṗnpvuo | ¢̇npuuv |
| Acc．Sing． | ¢п¢pvuvta |  | ¢̀npvuoav | ¢́npvuv，etc． |

So，forms without－vu－are NOT Present or Imperfect．

Future of Mi－Verbs：Active and Middle have Regular Forms based on Principal Part 2，usually with the long－vowel stem but no iota－reduplication or－vu－．Passive has regular forms based on Principal Part 6.
$\delta \omega \sigma o \mu \varepsilon v, \theta \eta \sigma o \mu \varepsilon Ө \alpha$, દ̇ $\sigma \tau \theta \eta \varsigma, \delta \varepsilon ા \xi \varepsilon \tau \varepsilon$.

## Mi－verbs in the Aorist

The Aorists of $-\mathbf{v u} \mu \mathrm{l}$ verbs are regular First Aorists：$\varepsilon$ モ́ $\delta \varepsilon ı \xi \alpha, ~ \varepsilon ̇ \rho \rho \eta\} \alpha$.

In the Aorist Indicative Active，some verbs feature the long stem without iota reduplication，plus kappa in the singular，and the short stem without iota reduplication in the plural with the following endings：

| Mi－Verbs Aorist Personal Endings |  |  | Example：$\tau \boldsymbol{\theta} \boldsymbol{\eta} \boldsymbol{\mu} \boldsymbol{\mu}$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Sing．Endings | Pl．Endings | Sing．Example | Pl．Example |
| $1^{\text {st }}$ | －$\alpha$ | －$\mu \mathrm{\varepsilon} \mathrm{v}$ | غ̇Өпкх | غ̇Өع $\mu \varepsilon v$ |
| $2^{\text {nd }}$ | －$\alpha$ s | －ז $\varepsilon$ | غ̇Өпкаऽ | غ่Өとтє |
| $3^{\text {rd }}$ | $-\varepsilon(v)$ | －$\sigma \alpha v$ | غ̇Өŋкк（v） | $\dot{\varepsilon} \theta \varepsilon \sigma \alpha v$ |
|  | Example：$\delta \iota \delta \omega \mu$ |  | Example：$\delta \varepsilon \iota \kappa v u \mu t$（for comparison） |  |
| $1^{\text {st }}$ | غ̇ठ $\omega$ к $\alpha$ | દ̇ठourv | દ̇ઠદા\} | غ̇ठદા\} $\mu^{\prime \prime}$ |
| $2^{\text {nd }}$ | غ̇ठ $\omega$ K $\alpha$ ¢ | غ่రотє | દ̇ઠદા\} ${ }_{\text {c }}$ |  |
| $3^{\text {rd }}$ | غ̇ठ $\omega \kappa \varepsilon(v)$ | غ̇రooav | દ̇ઠદાદદ（v） | غ̇ઠદı\} ${ }^{\text {v }}$ |

The Aorist Indicative Middle of Mi－Verbs uses only the short－vowel stem without iota－reduplication： $\dot{\varepsilon} \theta \varepsilon \mu \eta v$ ，$\dot{\varepsilon} \delta o \mu \eta v$ ，etc．
iotnut has a First Aorist and a Root Aorist，with a difference in meaning．A Root Aorist means that endings beginning with a consonant are added onto a stem ending with a vowel，without a theme vowel to show tense．

## First Aorist <br> ＂I stood（something）up＂

## Root Aorist

＂I stood（myself）up＂

|  | Sing． | Pl． | Sing． | Pl． |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ | غ̇бтף $\sigma \alpha$ | غ̇бтף $\sigma \alpha \mu$ v | غ̇ठtఇv | غ̇бтп $\mu$ v |
| $2^{\text {nd }}$ | غ́otఇoas |  | غ̇ठtఇs | غ̇бтŋ¢ |
| $3^{\text {rd }}$ | غ̇бтך ${ }^{\text {c }}$（v） |  | غ̇ठтך |  |

Aorist Infinitives of Mi－Verbs
Active：use a long－vowel stem，minus iota－reduplication，plus－vaı
Middle：use the short－vowel stem，minus iota－reduplication，plus－$\sigma \theta \alpha \iota$

|  | Aorist Infinitive | Present Infinitive | Aorist Infinitive | Present Infinitive |
| :---: | :---: | :---: | :---: | :---: |
| Active | Souvaı | סıסovaı | Өrıvaı | тı日とvaı |
| Middle | סooӨ $\alpha$ | $\delta ı$ ообӨ $\alpha$ | $\theta \varepsilon \sigma \theta \alpha \iota$ | $\tau \bullet$ т |
| Active | otnvaı | iotavaı | $\delta \varepsilon ı \xi \alpha ı$（1 ${ }^{\text {st }}$ Aorist） | סعıkvuvaı |
| Middle | $\sigma \pi \eta \sigma \alpha \sigma \theta \alpha$ l（from $1^{\text {st }}$ <br>  | íт $\alpha \sigma \theta \alpha \downarrow$ | $\begin{aligned} & \text { סعıకacӨaı (1 }{ }^{\text {st }} \\ & \text { Aorist) } \end{aligned}$ | סعıkvu旫 |





## Aorist Imperatives of Mi－Verbs

The $2^{\text {nd }}$ sing．Active Imperatives feature an unusual ending，a final sigma or $-\varsigma$ or，less commonly，$-\theta$ l． The other irregularities can be explained by dropping the iota－reduplication．
 Imperative Active of $\delta \iota \delta \omega \mu$ ．

|  | Sing． | PI． | Sing． | PI． |
| :---: | :---: | :---: | :---: | :---: |
| Act． $2^{\text {nd }}$ | Sos | రотє | $\theta \varepsilon \varsigma$ | $\theta \varepsilon \tau \varepsilon$ |
| Act． $3^{\text {rd }}$ | סотט | రот $\omega \sigma$ 人v | $\theta \varepsilon \tau \omega$ | $\theta \varepsilon \tau \omega \sigma \alpha v$ |
| Mid． $2^{\text {nd }}$ | Sou | $\delta o \sigma \theta \varepsilon$ | $\theta \varepsilon ⿺ 𠃊$ | $\theta \varepsilon \sigma \theta \varepsilon$ |
| Mid． $3^{\text {rd }}$ | $\delta o \sigma \theta \omega$ | ठooӨ $\omega \sigma$ 人v | $\theta \varepsilon \sigma \theta \omega$ | $\theta \varepsilon \sigma \theta \omega \sigma \alpha v$ |
| Act．${ }^{\text {nd }}$ | $\sigma \tau \eta \mathrm{O}_{\mathrm{L}}($ Root Aorist） | $\sigma \tau \eta \tau$ | $\delta \varepsilon ı \xi o v\left(1{ }^{\text {st }}\right.$ Aorist） | $\delta \varepsilon ı \xi \alpha \tau \varepsilon$ |
| Act． $3^{\text {rd }}$ | $\sigma \tau \eta \tau \omega$ | отп $\tau \omega \sigma \alpha$ v | $\delta \varepsilon ı \xi \alpha \tau \omega$ | $\delta \varepsilon ı\} \alpha \tau \omega \sigma \alpha \nu$ |
| Mid． $2^{\text {nd }}$ | бтПб <br> （from $1^{\text {st }}$ Aorist $\dot{\varepsilon} \sigma \tau \eta \sigma \alpha)$ | $\sigma \tau \eta \sigma \theta \varepsilon$ | $\delta \varepsilon ı\} \alpha ı$ | $\delta \varepsilon ا\} \alpha \sigma \theta \varepsilon$ |
| Mid． $3^{\text {rd }}$ | $\sigma \tau \eta \sigma \alpha \sigma \theta \omega$ | $\sigma \tau \eta \sigma \alpha \sigma \theta \omega \sigma \alpha v$ | $\delta \varepsilon ı\} \alpha \sigma \theta \omega$ | $\delta \varepsilon ı \xi \alpha \sigma \theta \omega \sigma \alpha v$ |

Aorist Active and Middle Participles of Mi－Verbs：Remove the iota－reduplication from the Present．For the－vu ut verbs，use First Aorist Participles．

Example：Aorist Active Participles of $\delta \iota \delta \omega \mu \iota$

|  | Masc． | Fem． | Neut． |
| :---: | :---: | :---: | :---: |
| Nom．Sing． | Sous | Souoa | Souv |
| Acc．Sing． | Sovta | Souoav | Souv |
| Gen．Sing． | Sovtos | Souons | Sovtos |
| Dat．Sing． | Sovti | סouon | Sovti |
| Nom．Pl． | Sovtes | סouoaı | סovta |
| Acc．PI． | Sovtas | סouoas | סovta |
| Gen．PI． | Sovtev | סouowv | Sovt $\omega v$ |
| Dat．PI． | Souol（v） | Souoals | Souol（v） |

Aorist Middle Participles of Mi－Verbs use the short－vowel stem，plus $-\mu \varepsilon v-$ ，plus the endings of к $\alpha \lambda$ оৎ： ठо $\mu$ vos，$\delta о \mu \varepsilon v \eta, \delta o \mu \varepsilon v o v$.

Active Perfect and Pluperfect Indicative and Participles of Mi－Verbs are regular，have epsilon－ reduplication and based on the long－vowel stem plus к，plus regular endings：$\delta \varepsilon \delta \omega \kappa \alpha, \tau \varepsilon Ө \eta \kappa \alpha \mu \varepsilon v$ ， $\delta \varepsilon \delta \omega \kappa \cup 1 \omega v, \dot{\varepsilon} \sigma \tau \eta \kappa \omega \varsigma, ~ \varepsilon і \sigma \tau \eta \kappa \varepsilon \iota \mu \varepsilon v$

Middle／Passive Perfect and Pluperfect Indicative and Participles of Mi－Verbs are regular，have epsilon－ reduplication，and are based on the short－vowel stem：$\delta \varepsilon \delta o \mu \varepsilon \theta \alpha, \tau \varepsilon \theta \varepsilon v \tau \alpha \iota, \delta \varepsilon \delta o \mu \varepsilon v o \iota, \tau \varepsilon \theta \varepsilon \mu \varepsilon v \alpha \iota \varsigma$, عíotavto

Aorist Passive Indicative, Imperative, and Participles of Mi-Verbs are regular and based on the short
 etc.

Meanings of iotnuı

- Active: "I cause to stand"; Middle: "I stand"; Passive: "I am caused to stand, I am in position"
- Examples of Present Forms: í $\sigma \eta \uparrow$, í $\sigma \alpha \sigma \theta \varepsilon$, i $\sigma \tau \alpha v \alpha ı$, í $\sigma \alpha=\tau \alpha$
- Examples of Imperfect Forms íбtn, iotavto
- Examples of Future Forms: $\sigma \tau \eta \sigma \varepsilon ı \varsigma, \sigma \tau \eta \sigma \varepsilon \tau \alpha, \sigma \tau \alpha \theta \eta \sigma o \mu \varepsilon \theta \alpha$

- Examples of Perfect Forms $\dot{\varepsilon} \sigma \tau \eta \kappa \alpha \sigma \iota, ~ \dot{\varepsilon} \sigma \tau \alpha v \tau \alpha \iota$
- Examples of Pluperfect Forms: $\varepsilon$ íotףкعıv, $\dot{\varepsilon} \sigma \tau \alpha v \tau o$

Mi-verbs: the others, with example forms




$\dot{\rho} \omega v v u \mu \mathrm{I}=\mathrm{I}$ am strong, $\dot{\varepsilon} \rho \rho \omega \sigma 0, \dot{\rho} \omega \sigma \theta \varepsilon \iota \sigma \alpha \varsigma$

The last verb is rare, but the compound $\alpha \pi \sigma-\sigma \mu \eta v u \mu$ t appears in John 13. This verb is also the ancestor of the mild swear word "smeg" used in the science-fiction series Red Dwarf: "Smeg off, Rimmer!"

## Mi-Verbs in Ezekiel



 flesh

 = I live, $ү \imath \vee \omega ́ \sigma \kappa \omega, ~ ү v \omega ́ \sigma o \mu \alpha \iota ~=~ I ~ k n o w ~$
 $\mu o u$ ćv $\mu \varepsilon ́ \sigma \omega \alpha u ̉ \tau \tilde{\omega} v$ عí̧ tòv $\alpha i \omega ̃ v \alpha "$ (Ezekiel 37:26 LXX) $\delta \iota \alpha-\tau i \theta \varepsilon \mu \alpha \iota=I$ make a covenant with (Middle) + Dative, $\delta \iota \alpha \Theta \grave{k \eta}=$ covenant, testament, $\alpha i \omega \dot{v}$, $\alpha i \tilde{\omega} v o \varsigma, ~ \dot{o}=$ = an eternity

 (Ezekiel 40:3 LXX) عí $\sigma-\alpha ́ \gamma \omega=1$ lead into, ő $\rho \alpha \sigma \iota \varsigma=$ appearance, $\dot{\omega} \sigma \varepsilon i=$ just as, $\chi \alpha \lambda \kappa o ́ \varsigma=$ bronze,
 = gate

## Alpha-contract verbs

Alpha-contract verbs behave like epsilon-contract verbs in the Present and Imperfect Tenses, but with different contraction rules based on having a Present Stem ending in alpha.

## Rules for Alpha-Contract Verbs

1. $\alpha+\varepsilon / \eta$ ("e" sound) $=\alpha$
2. $\alpha+o / \omega / o u(" o "$ sound $)=\omega$
3. $\alpha+$ diphthong with $\mathrm{t}=$ apply Rule 1 or 2 , then iota goes subscript

- Contraction applies to Present and Imperfect

- Present Active Infinitive: $\tau \iota \mu \alpha+\varepsilon+\varepsilon v \rightarrow \tau \iota \mu \alpha+\varepsilon v \rightarrow \tau \iota \mu \alpha v$ (Rule 1 twice!)
- Principal Parts: $\tau \iota \alpha \omega, \tau \iota \eta \sigma \omega$, $\varepsilon \tau \iota \mu \eta \alpha, \tau \varepsilon \tau \iota \mu \not \kappa \alpha, \tau \varepsilon \tau \iota \mu \eta \mu \alpha, \dot{\varepsilon} \tau \iota \mu \eta \forall \eta v$; most alpha-contract verbs have similar Principal Parts, $\alpha \rightarrow \eta$ beyond the first Principal Part.




## Example: Present Indicative Active of vıк $\alpha \omega=1$

 win, I conquer; where do you apply which rule?|  | Sing. | PI. |
| :---: | :---: | :---: |
| 1 | vıкаш $\rightarrow$ vıк $\omega$ | vıк $\alpha$ о $\mu$ v $\rightarrow$ vıк $\omega \mu \varepsilon v$ |
| 2 | vıкавıऽ $\rightarrow$ vıка̣я | vıкаєtє $\rightarrow$ vıкатє |
| 3 | vıкавı $\rightarrow$ vıка | vıкаоuбıv $\rightarrow$ vıKんбıv |

## Omicron-contract verbs

Omicron-contract verbs behave like epsilon-contract verbs in the Present and Imperfect Tenses, but with different contraction rules based on having a Present Stem ending in omicron.

Rules for Omicron-Contract Verbs (compare to alpha-contract verbs, above)

1. $o+\varepsilon / o / o u^{*}$ (short vowels) $=o u$
2. $o+\eta / \omega$ ('long' vowels) $=\omega$
3. $\mathrm{o}+$ diphthong with $\mathrm{t}=\mathrm{ol}$
*= This diphthong was originally -ovt-, but simplified to -ou- to avoid -ovtoıv

- Contraction applies to Present and Imperfect
- Example verb: $\pi \lambda$ n $\rho o \omega=\mid$ fill, I fulfill
- Principal Parts: $\pi \lambda \eta \rho \circ \omega, \pi \lambda n \rho \omega \sigma \omega, \dot{\varepsilon} \pi \lambda \eta \rho \omega \sigma \alpha, \pi \varepsilon \pi \lambda \eta \rho \omega \kappa \alpha, \pi \varepsilon \pi \lambda \eta \rho \omega \mu \alpha \iota, \dot{\varepsilon} \pi \lambda \eta \rho \omega \theta \eta v ;$ most omicron-contract verbs have similar Principal Parts.
- Present Active Infinitive: $\pi \lambda \eta \rho \circ+\varepsilon+\varepsilon v \rightarrow \pi \lambda \eta \rho o u+\varepsilon v \rightarrow \pi \lambda \eta \rho o u v$ (Rule 1 twice!)
- Examples: $\pi \lambda \eta \rho o ı \varsigma, \dot{\varepsilon} \pi \lambda n \rho o u \varsigma, \pi \lambda \eta \rho o u \mu \varepsilon v \alpha, \varepsilon ̇ \pi \lambda \eta \rho \omega \sigma \varepsilon v, \pi \varepsilon \pi \lambda \eta \rho \omega \kappa \alpha \sigma \iota v$

Example: Present Indicative Active, otaupow = I crucify

|  | Sing. | PI. |
| :---: | :---: | :---: |
| 1 | бтаupow $\rightarrow$ otaup $\omega$ | бтаu |
| 2 | отаuposıs $\rightarrow$ бтаupoıs | отаuровєє $\rightarrow$ бтароитє |
| 3 | отаuposı $\rightarrow$ бтаupot |  |

```
Vocabulary for Chapter 19
Ml-Verbs
\delta}\delta\omega\mu\textrm{t}=| giv
\alpha}
\pi\alpha\rho\alpha\deltat\delta\omega\mul = I hand over, entrust
i\sigmat\eta\mu = I cause to stand, (in Middle) stand
\alphaंv/\sigmatn\mul = I raise up
\pi\alpha\rhoı\sigma\tau\eta\mu\textrm{I}=\textrm{I}}\mathrm{ set beside
\tau\imathӨ\eta\mu\tau = I put, place
\varepsiloṅ\pi\iotatıӨ\eta\muL = I put, place upon
\pi\rhoобт\imathӨ\eta\mul = I put, add
\alpha}\phi\iota\eta\mu| = I forgiv
\sigmauvı\eta\mu\textrm{I = I understand}
\alpha}\piо\lambda\lambda\nuu\mul= I destroy, (in Middle) I perish
\delta\varepsilonוкvu\mul = I point out, show
\pi}\mu\pi\lambda\eta\mu\iota=I fill, fulfil
\phi\eta\mu = I say
Alpha-contract verbs
\alpha
\gamma\varepsilonvv\alpha\omega = I bear, beget (depends on whether the subject is male or female)
\delta\iota\psi\alpha\omega = I thirst
\varepsilonं\rho\omega\tau\alpha\omega = l ask someone (Acc.) for something (Acc.)
\varepsiloṅл\varepsilonр\omega\tau\alpha\omega = I ask someone (Acc.) for something (Acc.)
\zeta\alpha\omega=I live (but most of its contractions result in \eta rather than \alpha, ó кu\rhoıo¢ }\eta\textrm{n}=\mathrm{ = the Lord lives)
i\alphaou\alphal = l heal
котı\alpha\omega = | labor, struggle
v/k\alpha\omega = I win, conquer
oj\rho\alpha\omega = I see (now we know the Present and Imperfect, 2 'nd Aorist is \varepsiloni\deltaov)
\pi\varepsilonıv\alpha\omega = I hunger
```

$\pi \lambda \alpha v \alpha \omega=1$ deceive, lead astray
$\tau \iota \mu \omega=I$ value, honor
غ́лıtı $\alpha \omega=$ I rebuke
ȯ $\rho \alpha \omega=I$ see (Present of $2^{\text {nd }}$ Aorist $\varepsilon$ í $\delta o v$ )
Omicron-contract verbs
ठıкаıо $=1$ justify
$\pi \lambda \eta \rho o \omega=I$ fulfill, fill, complete (same as $\pi \iota \mu \pi \lambda \eta \mu \mathrm{t}$ above)
otaupow = I crucify
$\tau \varepsilon \lambda \varepsilon \iota \omega \omega=$ I accomplish, complete
$\phi \alpha v \varepsilon \rho \circ \omega=1$ reveal, make known
Family Story: Celebrating Easter
$\sigma \eta \mu \varepsilon \rho o v=$ today (seen also in the Lord's Prayer!), ó $\pi \tau \alpha \omega=1$ roast, $\kappa \alpha \lambda \omega \varsigma=$ well





## Scripture: The Shema

Deuteronomy 6:4-6:9

 $\dot{\omega} \mu \alpha \tau о \varsigma$, tó = ordinance, righteous commandment, $\varepsilon$ vté̀ $\lambda \lambda o \mu \alpha l=1$ command (Middle-Only), $\varepsilon \tilde{i} \varsigma=$ one (note breathing and accent, NOT "into")
5. кגi $\alpha$ 人 тñৎ $\delta u v \alpha ́ \mu \varepsilon \omega \dot{\mu} \varsigma ~ \sigma o u . ~ \kappa \alpha \rho \delta \iota \alpha, \dot{\eta}=$ heart (Eng. cardiac)
6. кגi हैбт


 (Middle), $\delta t-\alpha v$-í $\sigma \alpha \mu \alpha \mathrm{l}=$ rise up $($ Middle of $\delta t-\alpha v-i \sigma \tau \eta \mu \mathrm{t})$
 = bind, fasten, $\dot{\alpha} \sigma \dot{\alpha} \lambda \varepsilon u t o \varsigma,-$ ov = unshaken, unmoveable
 gate, city-gate.

## Assignment 53

Name: $\qquad$
All Students: Generate the right forms of $\mu$ t-verbs from chapter 19 to complete the translation of each sentence.

1. We are giving bread to the widows. = taıs $\chi \eta \rho \alpha ı \varsigma ~ \dot{\alpha} \rho \tau о v$ $\qquad$
2. I stood in front of the tombs. $=\pi \rho \circ \tau \omega \nu \mu \nu \eta \mu \varepsilon \iota \omega v$ $\qquad$
3. You (pl.) used to put stones into the walls. = $\qquad$ $\lambda ı$ Өous દાં̧ т $\alpha$ тદı૪ŋ.
4. Who has given us true salvation and will put our souls into heaven? = tí $\dot{\eta} \mu \mathrm{v} v$ t $\eta v \sigma \omega \tau \eta \rho \iota \alpha v \tau \eta v$ $\alpha \dot{\alpha} \eta \theta \eta$ $\qquad$ к $\alpha$ عíৎ tov oủpavov tac $\dot{\eta} \mu \omega v \psi u \chi \alpha \varsigma$ $\qquad$ ;

Translate the following sentences from Greek into English
5. tís, бף $\mu \varepsilon \iota \alpha \pi о \iota \omega v$, тоиц $\lambda о ү о \cup \varsigma ~ \tau \omega v \pi \rho о ф \eta \tau \omega v \pi \mu \pi \lambda \eta \sigma ı v ;$


8. oi $\beta \alpha \sigma ı \lambda \varepsilon ı \varsigma ~ \delta o u \lambda o u \varsigma ~ к \alpha ı ~ \sigma \tau \rho \alpha \tau ı \omega \tau \alpha \varsigma ~ t o ı \varsigma ~ i ́ \varepsilon \rho \varepsilon u \sigma ı v ~ દ ̇ \delta ı \delta o \sigma \alpha v . ~$

$\qquad$
Graduate Students: Please do these sentences as well.



4. Who forgives all our sins if we do not ever repent?
5. While you (s.) place sheep on the mountain, you understand God.
6. The disciples pointed out the demons, who were cast out into animals.
7. "Woe to Herod and to the other three rulers," says John. (use $\phi \eta \mu \mathrm{l}$ )

## Assignment 54

Name: $\qquad$

All Students: Please generate the following forms of contract verbs. Hint \#2 \& \#5 do not show contraction.
1.You (sing.) were thirsting = $\qquad$
2.You (pl.) will be justified = $\qquad$
3.Let him/her/it not be leading astray = _ $\mu \eta$ $\qquad$
4. We are revealing = $\qquad$
5.I have been honored = $\qquad$

All Students: please translate the following sentences between English and Greek.


8.Jesus was crucified on the cross and rose from the dead for the sake of our sins.
9. We were not honoring the sisters although (каıлєр + Participle) they had been honored by God.
$\qquad$
Graduate Students: Please do these sentences as well.




5. Who says, "We are justified by works, not by faith" with many words?
6. After we stood up the tombs that had fallen down, we came back here.
7. Death will complete our life on earth, but does not truly destroy our soul.

## Chapter 20: Final pieces

## Conditions

Conditions are sentences that involve "if" in Greek, $\varepsilon$ i (no accent) or $\varepsilon$ ' $\alpha v$ (with Subjunctive)
The part with "if"/عi/ż $\alpha v$ is called the Protasis "stretching out," and the other part is called the Apodosis "giving back/away".

We have already seen Fulfilled/Definite/Simple Conditions:
If we made bread ( $\leftarrow$ Protasis), we ate it ( $\leftarrow$ Apodosis).

The Protasis is always negated with $\mu \eta$, even if the verb is Indicative.
And we have already seen Conditional Participles, where the Protasis is replaced with a Participle, and it is therefore negated with $\mu \eta$.

Fulfilled/Simple Conditions are actually rare; far more common are other kinds, all marked by the particle $\alpha$ v in some way.

- Indefinite Present/Present General: Protasis: $\varepsilon$ ć $\alpha v$ + Subjunctive, Apodosis: Present Indicative. Example: $\varepsilon \dot{\alpha} \alpha v \dot{\alpha} \rho \tau о v ~ \pi о \iota \eta \sigma \omega \mu \varepsilon v, ~ \alpha u ̉ \tau o v ~ \varepsilon ̇ \sigma Ө ı o \mu \varepsilon v . ~=~ " I f ~ w e ~ m a k e ~ b r e a d, ~ w e ~ e a t ~ i t . " ~ T o ~ s h o w ~ h o w ~$ it differs from a Simple Condition, we can overtranslate as, "If (ever) we make bread, we (always) eat it" The stuff in parentheses () shows how the sentence is true in general, not in a specific instance.
- Remember Indefinite Relative Clauses introduced by ós $\dot{\alpha} v=$ whoever? You can think of $\alpha \quad$ as meaning "ever," even if you do not always translate it explicitly.
- Indefinite Future/Future More Vivid: Protasis: $\varepsilon \alpha \alpha v+$ Subjunctive, Apodosis: Future Indicative.
 bread, we will eat it." Here the $\varepsilon$ ع́av and Subjunctive do not mean something in general, but something that is not a fact because it has not yet happened. The label "Future More Vivid" means that the sentence is not a sure thing, but has greater than a $50 \%$ probability of happening. Here is a hopeful example: $\varepsilon \alpha \alpha v \tau \omega \varepsilon \cup \mathcal{\alpha} \alpha \gamma \varepsilon \lambda \iota \omega \pi \iota \sigma \tau \cup \omega \mu \varepsilon v, \sigma \omega \theta \eta \sigma o \mu \varepsilon \theta \alpha$. = "If we keep believing in the gospel, we will be saved."
- Present Contrary to Fact/Contrafactual: Protasis: $\varepsilon i+$ Imperfect Indicative, Apodosis: Imperfect
 making bread, we would not eat it." OR "If we were not to make bread, we would not eat it." Here, the Imperfect Indicative is used because the action is not happening or is not being done in the Present. The Imperfect can be understood as "incomplete." The $\alpha v$ with the Apodosis (rather than the Protasis) indicates that the sentence is Contrafactual or hypothetical, not Simple, so translate áv with the Imperfect as "would."
- Past Contrary to Fact/Contrafactual: Protasis: $\varepsilon i$ + Aorist Indicative, Apodosis: Aorist Indicative +
 we would not have eaten it." The Aorist can not only be for Simple Aspect in past time, but for an undetermined or unlimited Aspect. Since the action did not happen, we do not know what Aspect it would have been. The Protasis will sound in English like a Pluperfect, and you can even leave out the "if" if you move the helping verb to the front: "Had we not made bread..." The d $v$ with the Apodosis (rather than the Protasis) again indicates that the sentence is Contrafactual or hypothetical, not Simple, so translate $\alpha, v$ with the Aorist as "would have."
 $\alpha \dot{\alpha} \kappa \varepsilon Ө \alpha v \varepsilon v$ ó á $\delta \varepsilon \lambda \phi о \varsigma ~ \mu o u .=$ "Lord, if you had been here, my brother (Lazarus) would not have died." ض่ऽ is technically Indicative, but the verb $\varepsilon$ i $\mu \mathrm{l}$ has no Aorist with which it could make a Past Contrafactual Protasis.

| Condition Types | Protasis ("if"-clause) | Apodosis ("then"-clause) |
| :---: | :---: | :---: |
| Present General | غ̇ $\alpha v+$ Subjunctive <br> If it rains | Present Indicative we are getting wet |
| Future More Vivid | غ́ $\alpha v+$ Subjunctive <br> If it rains | Future Indicative we will get wet |
| Present Contrary to Fact | $\varepsilon i$ + Imperfect Indicative <br> If it were raining/were to rain | Imperfect Indicative $+\dot{\alpha} v$ we would get wet |
| Past Contrary to Fact | $\varepsilon \dot{1}+$ Aorist Indicative <br> If it had rained/Had it rained | Aorist Indicative $+\dot{\alpha} v$ we would have gotten wet |
| Future Less Vivid (see Optative section later in chapter) | $\varepsilon i+$ Optative <br> If it should rain | Optative + $\dot{\alpha} v$ we would get wet |
| Future Most Vivid | $\varepsilon \dot{i}+$ Future Indicative If it will rain tomorrow | Future Indicative we will get wet |
| Present Simple | عi + Present Indicative If it is raining today | Present Indicative we are getting wet |
| Past Simple | $\varepsilon \dot{l}+$ Past Indicative <br> If it rained yesterday | Past Indicative we got wet |

## Genitives Absolute

Remember how Participles often give "background" information? This construction is even more about "setting the stage" and is grammatically discontinuous or "absolute" with the Main Clause. The Subject is Genitive, and the verb is a Participle modifying the Subject. See the Participle Uses Guide in Chapter 14 to see this construction next to the other Participle Uses. If you need to see where a Genitive Absolute stops, put a comma where the sentence shifts to a new subject.

Examples from Mark
 happened, he (Jesus) began to be teaching in the synagogue."
 stepping into the boat, the man who had been afflicted with a demon was calling him."

## Periphrastic Verbs

These are annoying two-part verbs, but they follow the Analytical Tendency of English to split Time and Aspect into two different words, a form of "be" plus a Participle.

English: She was ( $\leftarrow$ Past) preaching ( $\leftarrow$ Progressive/Ongoing)

When verbs of different tenses, especially Participle and Indicative forms of $\varepsilon i \mu \mathrm{l}$, are added together in Periphrastic Verbs, we often see that Future forms of $\varepsilon i \mu \mathrm{l}$ move the verb toward the Future, Imperfect forms of $\varepsilon i \mu \mathrm{t}$ move the verb farther into the Past, and Present forms of $\varepsilon i \mu \mathrm{l}$ tend to get their tense from the Participle. The Aorist Participle is not used.

| Periphrastic Tense | Tense of <br> $\varepsilon i ́ \mu \iota$ | Tense of <br> Participle | Example Form | Translation of Example |
| :--- | :--- | :--- | :--- | :--- |
| Form |  |  |  |  |

Greek does not really have the Future Perfect except in Periphrastic forms:
Examples: $\varepsilon$ ह́бтаı ( $\leftarrow$ "will be") кєкприұuı ( $\leftarrow$ "she...having been preaching") = "she will have been preaching." દ̇боvtal үعүрафотєऽ. = "they will have been writing"

Or you can use them to get around unpronounceable forms. Example $\alpha i$ हं $\pi \iota \sigma \tau o \lambda \alpha i{ }^{*} \gamma \varepsilon \gamma \rho \alpha \pi v \tau \alpha \iota \rightarrow \alpha i$ غ́лıбто入 $\alpha \iota ~ ү \varepsilon ү \rho \alpha \mu \mu \varepsilon v \alpha \iota ~ \varepsilon i \sigma ı v . ~=~ " t h e ~ l e t t e r s ~ a r e ~ h a v i n g ~ b e e n ~ w r i t t e n " ~=~ " t h e ~ l e t t e r s ~ h a v e ~ b e e n ~ w r i t t e n . " ~$

* = hypothetical form, does not actually exist in the language because Greek does not allow three consonants in a row unless one of them is a liquid.


## Comparison of Adjectives

We can change adjectives to forms that compare two nouns or exalt one noun above all the others. English changes adjectives in two ways, Regular and Irregular.

## Comparison of Adjectives in English

| Degree of Adjective | Positive | Comparative | Superlative |
| :--- | :--- | :--- | :--- |
| Regular Comparison | tall | taller | tallest |
| Irregular Comparison | little | lesser | least |

Note the markers: -er -> Comparative, -est/-st -> Superlative. If -er and -est sound awkward, use the adverbs "more" or "rather" for Comparative and "most" or "very" for Superlative. Example: These children are the most beloved of all. OR These children are very beloved.

Here is how it works in Greek:

Comparison of Adjectives in Greek

| Degree of Adjective | Positive | Comparative | Superlative |
| :---: | :---: | :---: | :---: |
| Regular Comparison | поvпроя, - $\alpha$, -ov | поvпротєроऽ, - $\alpha$, -ov | поvпрот $\alpha$ тоя, - $\eta$, -ov |
| Irregular Comparison | $\mu \varepsilon \gamma \alpha \varsigma, \mu \varepsilon \gamma \alpha \lambda \eta, \mu \varepsilon \gamma \alpha$ | $\mu \varepsilon \iota \zeta \omega v, \mu \varepsilon ı \zeta \bigcirc v$ | $\mu \varepsilon ү$ отоৎ, -ף, -ov |

Note that these adjectives all have full declensions. Meүac, has some irregularites, but its basic stem is $\mu \varepsilon \gamma \alpha \lambda-, \mu \varepsilon \iota \zeta \omega v$ follows the third declension, and $\mu \varepsilon \gamma \iota \sigma \tau \circ \varsigma$ and other forms follow the first and second declensions depending on gender.

Note the markers for Regular Comparison: -tع $0 \varsigma->$ Comparative, -t $\alpha \tau \varsigma \varsigma$-> Superlative, and these markers get added onto the stem of the adjective after a theme vowel, usually -o- or - $\omega$-.

For Irregular Comparison: (changed stem) + -wv -> Comparative, -totos -> Superlative

 $\alpha{ }_{\alpha} \delta \varepsilon \lambda \phi \alpha \iota \varsigma ~ \lambda \alpha \lambda \eta \sigma о \mu \varepsilon v$.


 $\beta \alpha \sigma \iota \lambda \varepsilon \alpha$ Ө $\quad$ поо $\mu$ Ө $\alpha$.

## Comparison of Adverbs

Adverbs work similarly:
Comparison of Adverb in English

| Degree of Adjective | Positive | Comparative | Superlative |
| :--- | :--- | :--- | :--- |
| Regular Comparison | quickly | more quickly | most quickly |
| Irregular Comparison | well | better | best |

Here is how it works in Greek, but remember that Adverbs do not change to match Gender, Number, and Case. The Comparative Adverb is the Neut. Acc. Sing. of the corresponding Adjective or resembles it. The Superlative Adverb is the Neut. Acc. PI. of the corresponding Adjective or resembles it. Note that "-ly" is the Regular Adverb marker for the Positive Degree in English, but in Greek, the marker is - $\omega \varsigma$.

## Comparison of Adverbs in Greek

| Degree of Adjective | Positive | Comparative | Superlative |
| :---: | :---: | :---: | :---: |
| Regular Comparison | $\dot{\alpha} \lambda \eta \theta \omega ¢$ | $\dot{\alpha} \lambda \eta$ Өotepov | $\dot{\alpha} \lambda \eta$ Өот $\alpha$ т $\alpha$ |
|  | "truly" | "more truly" | "most truly" |
| Irregular Comparison | $\mu \varepsilon \gamma \alpha \lambda \omega ¢$ | $\mu \alpha \lambda \lambda$ ov | $\mu \alpha \lambda ı \sigma \tau \alpha$ |
|  | "greatly, big-time" | "more greatly, more, rather" | "most greatly, very, especially" |




## Optative Mood

The Optative is used for non-facts, but is even 'fuzzier' than the Subjunctive. The name is derived from Latin opto = I wish, and its most common use in the New Testament is for wishes, as we will see below. It is also used for potential events, what could happen, for Future Conditionals less than 50\% probable, and for reporting speech from the perspective of the past.

The marker of this mood is iota plus a vowel to make a diphthong ( $\alpha \mathrm{l}, \varepsilon \mathrm{l}, \mathrm{ol}$ ) between the Stem and the Personal Endings. Present or Future or Second Aorist Optatives use ou between Stem and Optative Personal Endings. First Aorist Optatives use $\alpha \iota$ between Stem and Optative Personal Endings; Aorist Passive Optatives use $\varepsilon \iota$ between the Stem and the $\eta$-based Aorist Passive endings, which are like the Root Aorist endings of $\beta \alpha \iota v \omega$. Athematic verbs do what they please: for example, see the verb "be" below.

Optative Theme Vowels:

| Tense of Optative/Athematic Verb | Theme |
| :---: | :---: |
|  | Vowels |
| Present, Future, Second Aorist Active/Middle, Perfect, $\delta t \delta \omega \mu \mathrm{l}$, غ̇үv | -OL- |
| First Aorist Active/Middle, $\delta u v \alpha \mu \alpha \mathrm{l}$, í $\sigma \tau \eta \mu \mathrm{l}$, $\varepsilon$ ¢ $\beta \eta v$ | - $\alpha$ L- |
| Aorist Passive, $\varepsilon i \mu \mathrm{l}$, $\tau \iota ⿴ 囗 \mu \mathrm{l}$, in $\mu \mathrm{t}$ | - $\varepsilon$ L- |

The Optative Tense also has special Personal Endings, but we have seen almost all of them before, except the $3^{\text {rd }}$ Plural Active Ending in $-\varepsilon v$, where the nu is NOT moveable.

| Optative <br> Personal <br> Endings | Optative Active | Optative Middle/Passive <br> (Secondary) |  | Aorist Passive Optative |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | Sing. | Pl. | Sing. | PI. | Sing. | PI. |
| $\mathbf{1}^{\text {st }}$ | $-\mu \mathrm{L}$ | $-\mu \varepsilon v$ | $-\mu \eta v$ | $-\mu \varepsilon \theta \alpha$ | $-\eta v$ | $-\eta \mu \varepsilon v$ |
| $\mathbf{2}^{\text {nd }}$ | $-\zeta$ | $-\tau \varepsilon$ | $-\sigma o$ | $-\sigma \theta \varepsilon$ | $-\eta \varsigma$ | $-\eta \tau \varepsilon$ |
| $\mathbf{3}^{\text {rd }}$ | -- | $-\varepsilon v$ | $-\tau 0$ | $-v \tau 0$ | $-\eta$ | $-\eta \sigma \alpha v$ |


| Examples of Optative Forms | Optative Active：Present <br> Optative Active of $\mathbf{\gamma} \boldsymbol{\rho} \boldsymbol{\alpha} \omega$ |  | Optative Middle／Passive （Secondary）：Aorist Optative Middle of $\delta \varepsilon \chi$ о $\alpha$, |  | Aorist Passive Optative： Aorist Optative Passive of $\lambda u \omega$ ，Part 6 غ̇ $\lambda u \theta \eta v$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sing． | PI． | Sing． | PI． | Sing． | PI． |
| $1^{\text {st }}$ | үpaфоıи | үрафоциع | $\delta \varepsilon ¢ \alpha \mu \eta \nu$ | $\delta \varepsilon\} \alpha \downarrow \mu \varepsilon \theta \alpha$ | $\lambda \cup \theta \varepsilon ı n v$ | $\lambda \cup \theta \varepsilon ı \cap \mu \varepsilon v$ |
| $2^{\text {nd }}$ | रpaфoıs | үрафоıт | ठع¢аıоо | $\delta \varepsilon\} \alpha \mid \sigma \theta \varepsilon$ | $\lambda u \theta \varepsilon ı n$ ¢ | $\lambda \cup Ө \varepsilon ı \eta \tau \varepsilon$ |
| $3^{\text {rd }}$ | үрафоь | रрафоıгv | ठع¢аıто | סє\}аıvto | $\lambda u \theta \varepsilon ı \eta$ | $\lambda \cup \theta \varepsilon ı \eta \sigma \alpha v$ |
| Examples of Optative Forms | Optative Active： <br> Present Optative Active of $\tau \bullet \theta \eta \mu \iota$ |  | Optative Middle／Passive （Secondary）：Present Optative Middle of Suvapal（Athematic） |  | Present Optative Active of $\varepsilon$ ci $\boldsymbol{\mu}$ |  |
|  | Sing． | Pl． | Sing． | PI． | Sing． | Pl． |
| $1^{\text {st }}$ | төөءıuı | $\tau ⿴ 囗 \varepsilon \mu \mu \varepsilon v$ | סuvaluŋv |  | cinv | عin $\mu$ ¢v |
| $2^{\text {nd }}$ | тıӨءı¢ | тıӨءıtદ | Suvaioo | ठuvaıo日e | cins | عinte |
| $3^{\text {rd }}$ | $\tau 1 \theta \varepsilon \iota$ | төEıદท | Suvalto | Suvaivto | cin | cinoav |
| Examples of Optative Forms | Optative Active：Aorist Optative Active of $\delta \iota \delta \omega \mu \iota$ |  | Optative Middle／Passive （Secondary）： $\mathbf{2}^{\text {nd }}$ Aorist Optative Middle of үıvoual |  | Future Passive Optative：Aorist Optative Passive of $\tau \mu \mu \omega$ ，Part 6 દ̇兀цนŋӨŋv |  |
|  | Sing． | PI． | Sing． | PI． | Sing． | Pl． |
| $1^{\text {st }}$ | боги！ | סоıцвv | үعvourŋv | үعvoouعӨ ${ }^{\text {a }}$ | тципӨпооциๆ |  |
| $2^{\text {nd }}$ | סoıs | סоıte | үعvoıoo | үعvoוซӨe | тциŋӨnбoto |  |
| $3^{\text {rd }}$ | סoı | סotev | үعvoito | үعvoivto | тıиヲทбото | тциŋӨпбо⿺辶то |

This verbal mood appears only seventeen times in the entire New Testament．
The Optative is most often used to express wishes of the speaker，when it is called the Optative of Wish． In the New Testament，twelve of the seventeen uses are रहvoıto，the $3^{\text {rd }}$ singular Aorist Indicative Middle of $\gamma ı v o \mu \alpha \iota=I$ become，happen．$\gamma \varepsilon v o \iota t o=I$ wish that it would happen！$\mu \eta \gamma \varepsilon v o \iota \tau o=I$ wish that it would not happen！OR（less formal）No way！OR Heaven forbid！

The Potential Optative expresses Possibilities and is marked with $\dot{\alpha} v$ ，where $\dot{\alpha} v$ means＂could．＂Note that the tense does not express Time，only Aspect．Potential Optative with Aorist：$\sigma \varepsilon \dot{\varepsilon} \kappa \varepsilon เ \alpha \dot{\alpha} v \delta \varepsilon \xi \alpha \mu \eta v=$ ＂I could welcome you there＂（once）．Potential Optative with Present：$\pi \varepsilon \rho\llcorner\tau \eta \varsigma \delta \kappa \alpha \iota o \sigma u v \eta \varsigma ~ o u ́ k ~ \alpha ́ v ~$ $\lambda \varepsilon \gamma o \mu \mu \varepsilon$ ．＝＂We could not be talking about righteousness＂（continually）．

Future Less Vivid Conditions are very rare in the New Testament．They use óv meaning＂would＂in the Apodosis of the condition．These conditions are also called «should－would» conditions because of how you translate them．The Optative shows that they have less than $50 \%$ probability of coming true，in contrast to Future More Vivid Conditions，which have a greater than $50 \%$ probability．$\varepsilon i$ í $\alpha$ ptov $\pi о \iota \eta \sigma \alpha \iota \mu v$ ，$\dot{\alpha} v$ фаүоıtг．＝＂If we should make bread，you（pl．）would eat it．＂

## Optatives in Indirect Speech

The Optative can also be used in Indirect Statements (chapter 10) or Indirect Questions with Secondary Main Verbs.

Direct Statement: T $\eta v \alpha \dot{\alpha} \eta \theta \varepsilon \iota \alpha \vee \gamma v \omega \sigma \varepsilon \sigma \theta \varepsilon=$ You (pl.) will know the truth. (Future Indicative)
Indirect Statement: $\dot{\varepsilon} \lambda \varepsilon ү \varepsilon v$ ótı $\tau \eta v \dot{\alpha} \lambda \eta \forall \varepsilon ı \alpha v ~ ү \nu \omega \sigma o \iota \sigma \theta \varepsilon$. = He was saying that you (pl.) would know the truth. (Future Optative)

English uses the Conditional "would know" to express the Future from the point of the view of the Past. Greek captures this kind of fuzziness with the Optative Mood.

An Indirect Question is like an Indirect Statement, but starts with a question word rather than ótl. Just as an Indirect Statement reports what someone said, an Indirect Question reports what someone asked.

Direct Question: Tí $\varepsilon \tilde{\mathrm{i}} ;=$ Who are you?
Indirect Question: $\varepsilon$ ह́p $\omega \tau \omega$ tiৎ $\varepsilon \tilde{i}=$ I ask who you are.
For Secondary Main Verbs (Imperfect, Aorist, Pluperfect), the Optative can replace the Indicative of the original Direct Question:

ウ̉ $\rho \omega \tau \eta \sigma \alpha$ tí $\varepsilon i n \varsigma ~=~ I ~ a s k e d ~ w h o ~ y o u ~ w e r e ~(O p t a t i v e) . ~ . ~$

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Vocabulary for Chapter 20
\alpha}\lambda\eta0\omega\varsigma= truly, indeed (same as \alphá\mu\etav
\varepsiloṅ\lambda\alpha\chiเ\sigmaто\varsigma, -\eta, -ov = smallest, least
\varepsilonu}=\mp@code{well
кр\varepsilonı\sigma\sigma\omegav, к\rho\varepsilon\iota\sigma\sigmaov = better
\mu\lambda\lambda\iota\sigma\tau\alpha = especially, most of all
\mu\alpha\lambda\lambdaov = rather, more
\muк\rhoоv = a little, a short time
\muк\rhoо\varsigma, -\alpha,-ov = small, short
\chi\varepsilon\iota\rho\omegav, \chi\varepsilonเ\rhoov = worse
\zeta\omegaov, to = animal
0u\sigmaı\alpha\sigmatn\rhoıov, to = altar, place for sacrifice
лоц\mu\etav, поц\mu\varepsilonvо\varsigma, ó = shepherd
0\varepsilon\alphao\mu\alphal = I see, view
к\alphau\chi\alphao\mu\alphal = I boast, brag
\mu\muv\eta\sigmaко\mu\alphal = I remember, recall + Gen. (Passive-Only), Part 2 \muv\eta\sigma0\eta\sigmao\mu\alphal, Part 6 \varepsiloṅ\muv\eta\sigma0\etav
v|t\tau\omega = I wash
Palindrome over a Byzantine baptismal font:
vi\psiov \alphávo\mu\eta\mu\alpha, \mu\eta \muovov ó\psiıv.
\alphaंvou\eta\muov, to = sin, lawless act
\muovov = only, just
ó\psi\iota\varsigma,ó\psi\varepsilon\omega\varsigma, \grave{ = face}
If you do not know what a palindrome is, it is a saying that is the same if you read it backwards or forwards. For example, in English, "Go hang a salami, I'm a lasagna hog" has a set of letters up to the comma that appear in reverse order after the comma. For this palindrome and other English palindromes, see Weird Al Yankovic's song "Bob," a parody of Bob Dylan's "Subterranean Homesick Blues," but all the lyrics are palindromes.
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## Family Story, Concluded






## Scripture: Philip meets the Ethiopian Eunuch

(Acts 8:30-35); see vocab below








 bring á $\mu v o s$, ó = lamb
$\alpha \dot{\alpha} \phi \omega V \circ \varsigma,-o v=$ innocent
$\gamma \varepsilon v \varepsilon \alpha, \dot{\eta}=$ generation, journey
$\delta ı \eta ү \varepsilon o \mu \alpha \iota=I$ narrate, describe
عúvouxos, ò = eunuch
'Ho $\alpha \iota \alpha$, ó = Isaiah
к $\alpha$ เ し $\omega$ = I sit

крıбıऽ, $\dot{\eta}=$ judgment, sentence
ȯ $\delta \eta \gamma \varepsilon \omega=1$ guide
$\pi \varepsilon \rho เ o \chi \eta, \dot{\eta}=$ passage (of Bible)
$\pi \rho о \sigma-\tau \rho \varepsilon \chi \omega, \pi \rho о \sigma-\delta \rho \alpha \mu \varepsilon о \mu \alpha \iota, \pi \rho о \sigma-\varepsilon \delta \rho \alpha \mu о v=$ I run up
$\sigma \phi \alpha ү \eta, \dot{\eta}=$ slaughter
$\tau \alpha \pi \varepsilon ı v \omega \sigma \iota,-\varepsilon \omega \varsigma, \dot{\eta}=$ lowliness, humility

Assignment 55
Name: $\qquad$
All Students: Please learn Condition types cold before starting this Assignment.





6. If we (ever) find the tomb, let us not pour out wine and bread, as the faithless do.
7. If Philip had known that he was not in Israel, he would have spoken in/with the Greek language.
$\qquad$
Graduate Students: Please do these sentences as well.



4. If ever God stands us up after we fall, who can be against us?
5. If you love the enslaved just as brothers and sisters, you will set them free.
6. If you (pl.) place rocks of sin in front of your brothers, you (pl.) are not forgiven.
7. If Abraham had not believed, his faith would not have become righteous.

## Assignment 56

Name:
All Students: Please learn vocabulary for ch. 20, Genitive Absolutes, and Periphrastics.

1. тףৎ $\beta \alpha \sigma ı \lambda \varepsilon เ \alpha \varsigma ~ v ı к \eta Ө \varepsilon ı \sigma \eta \varsigma, ~ o ̀ ~ \lambda \alpha o \varsigma ~ t o v ~ Ө \varepsilon o v ~ \varepsilon ́ л \varepsilon к \alpha \lambda \varepsilon \sigma \varepsilon v . ~$



2. $\tau \omega v \alpha \dot{\alpha} \sigma \theta \varepsilon v \omega v \sigma \omega \zeta о \mu \varepsilon v \omega v, \theta \varepsilon \omega \mu \varepsilon Ө \alpha$ тףv $\delta u v \alpha \mu ı v$ тоu кupıou.
3. After the night came, we went out to the temple with many fires (torches).
4. The rulers of this world had been boasting about their weak powers.
$\qquad$
Graduate Students: Please do these sentences as well.




5. Let us learn during the day so that we may perform the festivals at night.
6. Sons, remember me (Gen.) at the altar of the Lord, if you love me. [St. Monnica!]
7. Daughters, understand that many people are slaves to sin and to death.

Name: $\qquad$

All Students: Please learn Irregular Comparisons and the Optative.

2. $\mu \eta$ үعvoıto, ótı к $\alpha \cup \chi \omega \mu \alpha \iota \pi \varepsilon \rho \iota ~ \tau \eta \varsigma ~ દ ̇ \mu \eta \varsigma ~ \delta u v \alpha \mu \varepsilon \omega \varsigma . ~$
3. ท̉ $\rho \omega \tau \alpha \varsigma \mu \varepsilon \pi \omega \varsigma$ то $\varepsilon \cup ̉ \alpha \gamma ү \varepsilon \lambda ı$ ıv $\mu \alpha \theta$ оı $\mu$.


6. Lead me, brightest light, through the darkness, if all other lights die.
7. To learn the Greek language is to prepare the mind to read better.
$\qquad$

Graduate Students: Please do these sentences as well.




5. After seven days, we have learned nothing about this law.
6. The Holy Spirit makes us blessed, with the result that we offer sacrifices of praise at the altar.
7. Lord, remember me, whenever you come into your kingdom.

This is the end of the textbook. цакарıoı oi tع入оuvtєৎ, "Blessed are those who finish!"

## Appendix A: Note to Instructors

This open-source textbook can be used in different academic calendars. Here is what I suggest with a quarter system, each 10 weeks long. A chapter a week is a noble goal, but in practice, holidays, special events, and exams make this pace unsustainable.

| Fall | Chapters 1-8 |
| :--- | :--- |
| Winter | Chapters 9-16 |
| Spring | Chapters $17-20+$ Gupta \& Sandford, Intermediate <br> Biblical Greek Reader: Galatians and Related |
| Summer/Fall | Texts - Open Textbook Library (umn.edu) <br> Another Greek book of the Bible, such as Gospel |
|  |  |

On a Semester System, with 13-15 week semesters.
Fall
Spring
Summer/Fall

Chapters 1-10
Chapters 11-20
Gupta \& Sandford, Intermediate Biblical Greek
Reader: Galatians and Related Texts - Open
Textbook Library (umn.edu) or another Greek book of the Bible

## Appendix B: The Fifteen Tenses of English and Their Latin and Greek Equivalents

Present Simple: I love chocolate. = Latin Present = Greek Present
Present Progessive: I am running to the store. = Latin Present $=$ Greek Present
Present Emphatic: Do I love chocolate? I do love chocolate. = Latin Present = Greek Present
Present Perfect: I have always loved chocolate. = Latin Perfect $=$ Greek Perfect
Present Perfect Progressive: I have been running to the store. = Latin Perfect, probably = Greek Perfect
Past Simple/Preterite: I loved chocolate. = Latin Perfect = Greek Aorist
Past Progressive: I was running to the store. = Latin Imperfect $=$ Greek Imperfect
Past Emphatic: Did I love chocolate? I did love chocolate. = Latin Perfect = Greek Aorist
Past Perfect: I had loved chocolate. = Latin Pluperfect = Greek Pluperfect
Past Perfect Progressive: I had been running to the store. = Latin Pluperfect, probably = Greek Pluperfect

Future Simple: I shall run to the store, but they will run with me. = Latin Future = Greek Future
Future Progressive: I shall be running to the store. = Latin Future $=$ Greek Future
Future Emphatic: I will run to the store, and they shall run with me. = Latin Future = Greek Future
Future Perfect: I shall have run to the store. = Latin Future Perfect = Greek Periphrastic Future Perfect
Future Perfect Progressive: I shall have been running to the store. = Latin Future Perfect, probably = Greek Periphrastic Future Perfect

Or, if you like cats: Language Log » Cat chat (upenn.edu).

What happens when the verb is in the Passive Voice?
The Fifteen Tenses of English and their Latin and Greek equivalents, but Passive!
Present Simple: Bread is eaten by me. = Latin Present = Greek Present
Present Progessive: Bread is being eaten by me. = Latin Present $=$ Greek Present
Present Emphatic: Is bread eaten by me? = Latin Present = Greek Present
Present Perfect: Bread has been eaten by me. = Latin Perfect $=$ Greek Perfect
Present Perfect Progressive: Bread has been being eaten by me. = Latin Perfect, probably = Greek Perfect

Past Simple/Preterite: Bread was eaten by me. = Latin Perfect $=$ Greek Aorist

Past Progressive: Bread was being eaten by me. = Latin Imperfect = Greek Imperfect
Past Emphatic: Was bread eaten by me $=$ Latin Perfect $=$ Greek Aorist
Past Perfect: Bread had been eaten by me. $=$ Latin Pluperfect $=$ Greek Pluperfect
Past Perfect Progressive: Bread had been being eaten by me. = Latin Pluperfect, probably = Greek Pluperfect

Future Simple: Bread will be eaten by me. = Latin Future $=$ Greek Future
Future Progressive: Bread will be being eaten by me. = Latin Future $=$ Greek Future
Future Emphatic: Bread shall be eaten by me. $=$ Latin Future $=$ Greek Future
Future Perfect: Bread will have been eaten by me. = Latin Future Perfect $=$ Greek Periphrastic Future Perfect

Future Perfect Progressive: Bread will have been being eaten by me. = Latin Future Perfect, probably = Greek Periphrastic Future Perfect

## Appendix C：Second and Root Aorists

| Present <br> Prin．Part 1 | 2nd Aorist Indicative Principal Part 3 | 2nd Aorist Participle minus PIA | Meaning |
| :---: | :---: | :---: | :---: |
| $\dot{\alpha} \boldsymbol{\gamma} \boldsymbol{\omega}$ | ṅpayov |  | 1 lead |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha v \omega$ |  | $\dot{\alpha} \mu \alpha \rho \tau \omega v,-o u \sigma \alpha,-o v$ | I sin |
| 人̇лоӨvnбк | а́rعӨаvov |  | I die |
| $\beta \alpha ı \nu \omega$ | غ̇ß $\dagger$ v | $\beta \alpha \varsigma, \beta \alpha \sigma \alpha, \beta \alpha v$ | I walk |
| $\beta \alpha \lambda \lambda \omega$ | $\dot{\varepsilon} \beta \alpha \lambda$ ov | $\beta \alpha \lambda \omega v,-o u \sigma \alpha,-o v$ | I throw |
| үıvouat | غ̇үعvouఇv | үعvoucvos，－n，－ov | I become |
| үıvんбка | غ̇үv $\omega$ v | үvous，үvouoa，pvouv | I know |
| غ่рхоиаı | ท่ $\lambda$ Oov | غ่ $\lambda \theta \omega v,-o u \sigma \alpha,-o v$ | I come，go |
| غ̇бӨı $\omega$ | غ̇фаүov | фаү $\omega v$ ，－ouo ${ }^{\text {，－ov }}$ | I eat |
| عu̇pıokw | عu̇pov／núpov | عúj $\omega v,-o u \sigma \alpha,-o v$ | 1 find |
| غ̇X $\omega$ | と̇бXov | бх $\omega v$ ，－ou $\sigma \alpha$ ，－ov | I have |
| $\kappa \alpha \tau \alpha \lambda \varepsilon ı \tau \omega$ | катع入ıло⿱ | кат $\alpha \lambda ı \pi \omega v,-o u \sigma \alpha,-o v$ | I leave behind |
| $\lambda \alpha \mu \beta \alpha v \omega$ | غ̇入 $\alpha \beta$ ov | $\lambda \alpha \beta \omega v,-o u \sigma \alpha,-o v$ | I take |
| $\lambda \varepsilon \gamma \omega$ | عínov | عíT$\omega \mathrm{v},-\mathrm{ou} \alpha \alpha,-\mathrm{ov}$ | I say |
| $\mu \alpha v \theta \alpha v \omega$ | غ́ $\mu \alpha$ Oov | $\mu \alpha \theta \omega v,-o u \sigma \alpha,-o v$ | I learn |
| ȯpaw | عíరov | iઠ $\omega$ v，－ouo $\alpha$ ，－ov | I see |
| $\pi \alpha \sigma \chi \omega$ | غ̇л $\alpha$ Oov | $\pi \alpha \theta \omega v,-o u \sigma \alpha,-o v$ | I suffer， experience |
|  | émıov | $\pi \iota \omega v,-o u \sigma \alpha,-o v$ | I drink |
| $\pi<\pi \tau \omega$ | غ̇ா¢бо⿱ | $\pi \varepsilon \sigma \omega \mathrm{v},-\mathrm{ou} \sigma \alpha,-0 v$ | I fall |
| фع $\boldsymbol{\omega}$ | ท่vعүкоv | غ̇vعүк $\omega v$ ，－ouo $\alpha$ ，－ov | I carry |
| фعuү ${ }^{\text {¢ }}$ | غ̇фuүov | фعuү $\omega v$ ，－ouod，－ov | I flee，escape |

Appendix D：Principal Parts of Verbs

| Part 1 | Part 2 | Part 3 | Part 4 | Part 5 | Part 6 | Meaning |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\lambda u \omega$ | $\lambda u \sigma \omega$ | $\dot{\text { ċ }}$ Uuo $\alpha$ | $\lambda \varepsilon \lambda \cup к \alpha$ | $\lambda \varepsilon \lambda u \mu \alpha{ }^{\text {d }}$ | غ̇入uӨŋv | （Example） |
| I free | I will free | 1 freed | I have freed | I have been freed | I was freed | （Example） |
| Irregular | Verbs | With | Some | Twist | Or | Another |
| $\dot{\alpha} \gamma \gamma \varepsilon \lambda \lambda \omega$ | $\dot{\alpha} \gamma \gamma \varepsilon \lambda \varepsilon \omega$ | ท̇үүعı入 ${ }^{\text {a }}$ | ท̇үүع入ка |  | ṅүvغ入ŋv | I report， announce |
| $\dot{\alpha} \gamma \omega$ | $\dot{\alpha} \xi \omega$ | ṅyapov | ض̇үка | ṅү ${ }^{\text {a }}$ | ṅxӨŋv | I lead， bring |
| $\alpha$ 人ipm | $\dot{\alpha} \rho \varepsilon \omega$ | ṅp $\alpha$ | ท̀рка | ท่¢ $\chi^{\prime}$ | ṅp日 $\quad$ v | I take away，lift up |
| а́коиш | а́коибоцаı | ク̇коuб $\alpha$ | व̇кпко ${ }^{\text {a }}$ | а́кпконаь | ض̇коuбӨŋv | I hear |
| $\dot{\alpha} \mu \alpha \rho \tau \alpha v \omega$ | $\dot{\alpha} \mu \alpha \rho \tau \eta \sigma \omega$ | ṅuaptov | ท̇нотрпка | ท̇цартпиаı | $\dot{\eta} \mu \alpha \rho \tau \eta \theta \eta v$ | 1 sin |
| ávotp $\omega$ | d́vot $\chi^{\omega}$ |  |  | $\dot{\alpha} v \varepsilon \omega\rangle \mu \alpha \iota$ | ṅvox $\chi_{\text {¢ }}$ | I open |
| व́roӨvñкш | а́лоӨаvвонаı | áncӨavov | а́тотвӨvๆка |  |  | I die |
| $\beta$ alve | $\beta$ ¢оодаı | غ̇ßทv | $\beta \varepsilon \beta \eta_{\text {к }} \alpha$ | $\beta \varepsilon \beta \eta \mu \alpha{ }^{\text {a }}$ | $\dot{\varepsilon} \beta n \theta \eta v$ | I walk，go |
| $\beta \alpha \lambda \lambda \omega$ | $\beta \alpha \lambda \varepsilon \omega$ | غ́ßa入ov | $\beta \varepsilon \beta \lambda \eta \kappa \alpha$ | $\beta \varepsilon \beta \lambda \eta \mu \alpha \iota$ | $\dot{\varepsilon} \beta \lambda \eta \theta \eta v$ | I throw |
| pıvoual | үعvnoou ${ }^{\text {a }}$ | غ̇үعvounv | үعүova |  | غ̇үعvПӨŋv | I become， happen |
| үıvんбк\％ | үverooual | Ėरvcov | غ́रvढка | $\dot{\varepsilon} \gamma v \omega \sigma \mu \alpha{ }^{\text {a }}$ |  | 1 know |
| үраф $\omega$ | үра廿 $\omega$ | غ̇үpa廿а | үعүраф $\alpha$ | үєүрациаь | غ̇र¢aфŋv | I write |
| $\delta \varepsilon \chi$ о $\alpha$ а | ठє\}она। | غ̇ $\delta \varepsilon \xi \alpha \mu \eta \nu$ |  | $\delta \varepsilon \delta \varepsilon \gamma \mu \mu \mathrm{l}$ | غ่ $\delta \varepsilon \chi \eta$ Øпv | I receive |
| غ̇үعıр $\omega$ | غ̇үєрع $\omega$ | ท่ $\gamma \varepsilon \iota \rho \alpha$ | غ̇үпүєрка | غ̇үทүєрนаı | ท่ข¢рӨŋv | I wake up |
| غ̇pxoual | غ̇入عuбoual | $\dot{\eta} \lambda$ Oov | $\dot{\varepsilon} \lambda \lambda \lambda \lambda u \theta \alpha$ |  |  | I go，come |
| $\dot{\varepsilon} \sigma \theta \iota \omega$ | фаүонаı ／фаүعонаı | غ̇фаүov |  |  |  | I eat |
| عúplokw | عúp $\dagger$ ooual | عu̇pov | عúpпка | $\varepsilon$ عúpnuaı | $\varepsilon u \dot{p} \eta \theta \eta v$ | 1 find |
| $\dot{\varepsilon} \chi \boldsymbol{\omega}$ | $\dot{\varepsilon} ¢ \omega$ | દ̇бхov | غ̇бхПка |  |  | I have |
| $\theta \varepsilon \lambda \omega$ Imperf． ضं $\theta \varepsilon \lambda$ ov | $\theta \varepsilon \lambda n \sigma \omega$ | $\eta$ ウ $\theta \varepsilon \lambda \eta \sigma \alpha$ |  |  |  | I wish， want |
|  | к $\alpha \lambda \varepsilon \sigma \omega$ | غ̇к $\alpha \lambda \varepsilon \sigma \alpha$ | кєк入ךка | кєк入П $\mu \alpha$ |  | I call |
| кра弓ん | кра६ $\omega$ | غ̇кра६а | кєкраү ${ }^{\text {¢ }}$ | кєкраүнаь | غ̇кр $\alpha \chi \theta \eta v$ | I cry out |
| крıv＠ | крıvew | غ̇крıva | кєкрıv $\alpha$ | кєкрьцаь | غ̇крıӨпv | I judge |
| $\lambda \alpha \mu \beta \alpha v \omega$ | $\lambda \eta \mu \psi$ о $\alpha^{\text {a }}$ | غ̇入 $\alpha \beta$ ov | عi入nф ${ }^{\text {a }}$ |  | $\dot{\text { غ }} \lambda \eta \mu \phi \theta \eta v$ | I take |
| $\lambda \varepsilon \gamma \omega$ | غ่р $\boldsymbol{\omega} \omega$ | عírov | عірๆка | عip $\quad$ ¢ ${ }^{\text {a }}$ |  ／غ่pp\＆Өnv | I speak |
| $\lambda \varepsilon ı \pi \omega$ | $\lambda \varepsilon ı \psi \omega$ | غ̇入ırov |  |  |  | I leave |
| $\mu \alpha v \theta a v \omega$ | $\mu \alpha \theta \eta \sigma o \mu \alpha \iota$ | غ̇ $\mu \alpha$ Oov | $\mu \varepsilon \mu \alpha \theta \eta \kappa \alpha$ |  |  | 1 learn |
| $\mu \mu \nu \eta \sigma к \omega$ |  |  |  |  | غ́ $\mu \mathrm{v} \eta \sigma \theta \eta v$ | I recall， remember |
| ò $\alpha \boldsymbol{\omega}$ | ó $\%$ о ${ }^{\text {a }}$ | عíOov | $\dot{\varepsilon} \omega \rho \alpha к \alpha$ ／غ்орака | $\dot{\varepsilon} \omega \rho \alpha \mu \alpha L$ | $\omega \dot{\omega} \phi \theta \eta v$ | I see |


| $\pi \alpha \sigma \chi \omega$ | $\pi \varepsilon เ \sigma о \mu \alpha \iota$ | غ̇ז $\alpha$ Oov | $\pi \varepsilon \pi 0 \vee Ө \alpha$ |  |  | I suffer |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\pi \varepsilon เ \theta \omega$ |  | غ่лعı $\sigma \alpha$ | $\pi \varepsilon \pi о$ Ө $\alpha$ | $\pi \varepsilon \pi \varepsilon เ \sigma \mu \alpha \iota$ |  | I persuade |
| $\pi \mathrm{m} \boldsymbol{\omega}$ | тוонаı | غ̇tıov | $\pi \varepsilon \pi \omega \kappa \alpha$ | $\pi \varepsilon \pi \omega \mu \alpha \iota$ | غ̇поӨŋv | I drink |
| $\pi \pm \pi \tau \omega$ | $\pi \varepsilon \sigma \varepsilon о \mu \alpha$ | غ̇лعбov | $\pi \varepsilon \pi \tau \omega \kappa \alpha$ |  |  | I fall |
| олعı ${ }^{\text {a }}$ |  | غ́блعıра | غ̇бтарка | غ̇бт $\alpha \rho \mu \alpha$ ı | غ̇orapŋv | I sow |
| $\sigma \tau \varepsilon \lambda \lambda \omega$ | $\sigma \tau \varepsilon \lambda \varepsilon \omega$ | غ́бтєı入 $\alpha$ | غ̇бт $\alpha \lambda \kappa \alpha$ | $\varepsilon ̇ \sigma \tau \alpha \lambda \mu \alpha \iota$ | غ̇бт $\alpha \lambda \eta \mathrm{V}$ | I send， dispatch |
| $\sigma \omega \zeta \omega / \sigma \omega \zeta \omega$ | $\sigma \omega \sigma \omega$ | غ̇б $\omega \sigma \alpha$ |  | $\sigma \varepsilon \sigma \omega \sigma \mu \alpha \mathrm{l}$ | غ̇бんӨŋv | I save |
| фعр $\omega$ | oiow | ท่veүкоv | غ̇vๆvoxa | غ̇vๆveүน ${ }^{\text {a }}$ | ท่vexӨŋv | I bring |
| фعиүш | фعи豸оиаı | غ̇фuүov | $\pi \varepsilon ф \varepsilon \cup ү \alpha$ |  |  | I flee |

Principal Parts of Verbs，continued

| Part 1 | Part 2 | Part 3 | Part 4 | Part 5 | Part 6 | Meaning |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Regular／Vowel－Stem Verbs |  |  |  |  |  |  |
| $\lambda \cup \omega$ | $\lambda \cup \sigma \omega$ |  | $\lambda \varepsilon \lambda \cup к \alpha$ | $\lambda \varepsilon \lambda \cup \mu \alpha \iota$ | غ̇入uӨŋv | I release， set free， untie |
| Epsilon－contract Verbs |  |  |  |  |  |  |
| $\phi 1 \lambda \varepsilon \omega$ | $\phi \lambda \eta \sigma \omega$ |  | $\pi \varepsilon \phi \iota \lambda$ кк | $\pi \varepsilon \phi \iota \lambda \eta \mu \alpha \iota$ | غ̇фı入ŋӨŋv | I love，like |
| Alpha－contract Verbs |  |  |  |  |  |  |
| т $\mu \boldsymbol{\alpha}$ | $\tau \mu \eta \sigma \omega$ |  | $\tau \varepsilon \tau \iota \mu$ к $\alpha$ | $\tau \varepsilon \tau \iota \eta \mu \alpha$ | غ̇tıuŋӨŋv | I honor |
| Omicron－contract Verbs |  |  |  |  |  |  |
| $\pi \lambda$ про ${ }^{\text {a }}$ | $\pi \lambda \eta \rho \omega \sigma \omega$ | غ̇л $\lambda \eta \rho \omega \sigma \alpha$ | $\pi \varepsilon \pi \lambda \eta \rho \omega \kappa \alpha$ | $\pi \varepsilon \pi \lambda \eta \rho \omega \mu \alpha \iota$ | غ̇л入пр | I fulfill |
| Double－sigma Verbs |  |  |  |  |  |  |
| кприбоб | кпри $¢ \omega$ | غ́кпри¢ ${ }_{\text {人 }}$ | кєкприх $\alpha$ | кєкприү $\chi^{\text {¢ }}$ | غ̇кпрuхӨŋv | I proclaim |
| －ļん Verbs |  |  |  |  |  |  |
| voutそん | voutع $\omega$ | غ́vouıo $\alpha$ | vevoutка | vevouıб $\mu \alpha$ ı | غ̇vouıoӨŋv | I think， decide |
| －$\alpha \zeta \omega$ Verbs |  |  |  |  |  |  |
| $\dot{\alpha} \boldsymbol{\gamma} \boldsymbol{\alpha}$ ¢ $\omega$ | $\dot{\alpha} \gamma \iota \alpha \sigma \omega$ | $\dot{\eta} \gamma \iota \alpha \sigma \alpha$ | $\dot{\dagger} \gamma \iota \alpha к \alpha$ | $\dot{\eta} \gamma \iota \alpha \sigma \mu \alpha \iota$ |  | I hallow， make holy |
| Exception： кр $\alpha \zeta \omega$ | кра६ $\omega$ | غ̇кра\} $\alpha$ | кєкрах $\alpha$ |  |  | I cry，cry out |

Mi-Verbs

| Part 1 | Part 2 | Part 3 | Part 4 | Part 5 | Part 6 | Meaning |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\delta t \delta \omega \mu \iota$ | $\delta \omega \sigma \omega$ | غ̇ठ $\omega$ к $\alpha$ | $\delta \varepsilon \delta \omega \kappa \alpha$ | סعסонаı | غ̇ठoӨnv | I give |
| iбтпиı | $\sigma \tau \eta \sigma \omega$ | غ̇бтŋ $\sigma \alpha /$ غ̇ఠтŋv | غ̇бтПка | غ̇бта $\alpha$ ı | غ̇бт $\alpha$ Пŋ | I cause to stand, stand |
| $\tau \bullet \eta \mu \iota$ | $\theta \eta \sigma \omega$ | غ̇Өпка | $\tau \varepsilon Ө \eta \kappa \alpha$ | $\tau \varepsilon Ө \varepsilon \iota \mu \alpha \iota$ | غ̇tعӨŋv | I place |
| $\dot{\alpha} \phi ı \sim$ ı | $\alpha \dot{\alpha} \phi \square \omega$ | $\dot{\alpha} \phi$ ¢ка | а́фعıка | $\dot{\alpha} \phi \varepsilon \iota \mu \alpha ı$ |  | I forgive, send away |
| $\dot{\alpha} \boldsymbol{\sim}$ | $\alpha \dot{\alpha} \pi 0 \lambda \varepsilon \sigma \omega$ | $\alpha{ }^{\alpha} \pi \omega \lambda \varepsilon \sigma \alpha$ |  |  |  | I ruin (see next entry) |
| $\dot{\alpha} \boldsymbol{\sim}$ | $\alpha \alpha^{\prime} \tau о \lambda \varepsilon о \mu \alpha \iota$ | $\alpha{ }^{\alpha} \pi \omega \lambda$ о $\mu \eta$ | $\alpha \dot{\alpha} \pi 0 \lambda \omega \lambda \alpha$ |  |  | (Mid.) I perish |
| All the -vupı Verbs look like this |  |  |  |  |  |  |
| $\delta \varepsilon$ ıкvuиı | $\delta \varepsilon ı \xi \omega$ | غ̇రદા\} $\alpha$ | $\delta \varepsilon \delta \varepsilon ı \chi \alpha$ | $\delta \varepsilon \delta \varepsilon \iota ү \mu \alpha \iota$ | غ̇ठعı૪Өŋ้ | I point out, show |

## Appendix E：all the forms of＂be＂

| Present Indicative Active | Sing． | Sing．translation | PI． | Pl．translation |
| :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {st }}$ | $\varepsilon i \mu ı$ | I am | غ̇бนยv | we are |
| $2^{\text {nd }}$ | عĩ | you（sing．）are | غ่бтє | you（pl．）are |
| $3^{\text {rd }}$ | غ̇ठtı（v） | he／she／it is，they （sing．）are | عíol（v） | they（pl．）are |


| Imperfect <br> Indicative Active | Sing． | Sing．translation | PI． | Pl．translation |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ | ท̇uఇv | I was | ท่ $\mu \varepsilon Ө \alpha / \eta{ }^{\prime} \mu$ ¢ | we were |
| $2^{\text {nd }}$ | ท̇бӨ／ | you（sing．）were | ท่тย | you（pl．）were |
| $3^{\text {rd }}$ | ท̇v | he／she／it／they （sing．）were |  | they（pl．）were |


| Future Indicative <br> Active | Sing． | Sing．translation | PI． | PI．translation |
| :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1}^{\text {st }}$ | $\dot{\varepsilon} \sigma o \mu \alpha \iota$ | I will be | $\dot{\varepsilon} \sigma o \mu \varepsilon \theta \alpha$ | we will be |
| $\mathbf{2}^{\text {nd }}$ | $\varepsilon \dot{\varepsilon} \sigma!$ | you（sing．）will be | $\dot{\varepsilon} \sigma \varepsilon \sigma \theta \varepsilon$ | you（pl．）will be |
| $\mathbf{3}^{\text {rd }}$ | $\dot{\varepsilon} \sigma \tau \alpha \iota$ | he／she／it／they <br> （sing．）will be | $\dot{\varepsilon} \sigma o v \tau \alpha \iota$ | they（pl．）will be |

Aorist Indicative Active：use $\gamma \iota v o \mu \alpha \iota$ or $\dot{\pi} \pi \alpha \rho \chi \omega$ ．

| Present <br> Participle | Masc．Sing． | Fem．Sing． | Neut．Sing． | Masc．PI． | Fem．PI． | Neut．PI． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom． | ùv | oủ $\sigma \alpha$ | óv | óvtes | oủ𧰨ดı | óvta |
| Acc． | óvta | oủo | óv | óvtas | oủoas | óvta |
| Gen． | óvtos | oủons | óvtos | óvt $\omega$ | oủowv | óvt ${ }^{\text {c }}$ |
| Dat． | óvtı | oủ𧰨n | óvtı | oủol（v） | oủoaıs | oủ𧰨ı（v） |

translate all the above forms as＂being＂

| Present Imperative，＂be！＂ | Sing． | PI． |
| :--- | :--- | :--- |
| $\mathbf{2}^{\text {nd }}$ | $\dot{j} \sigma \theta \mathrm{l}$ | $\dot{\text { r }} \sigma \tau \varepsilon$ |
| $3^{\text {rd }}$ | $\dot{\varepsilon} \sigma \tau \omega$ | $\dot{\varepsilon} \sigma \tau \omega \sigma \alpha v$ |

Present Infinitive，＂to be＂：عĩval

| Present Subjunctive | Sing. | Sing. translation | Pl. | Pl. translation |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ | $\dot{\omega}$ | I may be | $\omega \dot{\mu} \boldsymbol{\sim}$ | we may be |
| $2^{\text {nd }}$ | n่ง | you (sing.) may be | ท่เย | you (pl.) may be |
| $3^{\text {rd }}$ | ถ่ | he/she/it/they (sing.) may be | $\omega{ }^{\text {col}}$ (v) | they (pl.) may be |


| Present Optative | Sing. | Sing. translation | PI. | Pl. translation |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ | عinv | I might be | عinuev | we might be |
| $2^{\text {nd }}$ | عins | you (sing.) might be | عinte | you (pl.) might be |
| $3^{\text {rd }}$ | عin | he/she/it/they (sing.) might be | عinoav | they (pl.) might be |

```
Appendix F: Vocabulary English-Greek (whole course)
100 = غंк\alphaтоv
1000= \chiı\lambda\iota\alpha\varsigma, \chi\\lambda\iota\alpha\deltaO\varsigma, ó/\grave{\eta}
abide = \mu\varepsilonv\omega
abiding = úto\muov\eta, \grave{\eta}
able = \deltauvatos, -\eta, -ov
about (topic) = \pi\varepsilon\rho\iota + Gen.
Abraham = A A p \alpha \alpha \mu,ó
accomplish = \tau\varepsilon\lambda\varepsilonıo\omega
according to = к\alpha\tau\alpha + Acc.
account = \lambdaoyos, ò
accuse = к\alphaтпүор\varepsilon\omega
act = \pi\rho\alpha\sigma\sigma\omega
add to =\pi\rhoo\sigma\taut0\eta\mut
after = غ่п\varepsilon\iota
after = }\mu\varepsilon\tau\alpha+\mathrm{ Acc.
after = ón\iota\sigma\omega + Gen.
after all = \alpha \rho\alpha
again = \pi\alpha\lambdaıv
against = к\alpha\tau\alpha + Gen.
age = \alphai\omegav, \alphai\omegavo\varsigma, ò
all = \dot{\alpha}\pi\alpha\varsigma,\dot{\alpha}\pi\alpha\sigma\alpha,\dot{\alpha}\pi\alphav; \pi\alpha\varsigma,\pi\alpha\sigma\alpha, \pi\alphav
alone = \muOvo\varsigma, -\eta, -ov
already (with Past) = \etaं\delta\eta
also = к\alphal
although = к\alphaıл\varepsilon\rho
altar = 0u\sigmaı\alpha\sigmatnpıov, tо
always = \pi\alphavtot\varepsilon
ancestor = \pi\alpha\tau\eta\rho, \pi\alpha\tau\rhoо\varsigma, \grave{ }
```

```
and = к\alphaL, \tau\varepsilon, \delta\varepsilon
and I = к\alphá
and if = عit\varepsilon
and not = \mu\eta\delta\varepsilon, \mu\eta\tau\varepsilon
and not = oú\delta\varepsilon
anger = ȯ\rhop\eta, \dot{\eta}
animal = \zeta\omegaov, \tauо
announce = \alpha}|
Anointed = Xpı\sigma\tauo\varsigma, ò
apostle = \alpháro\sigma\tauо\lambdaо\varsigma, ò
appear = ф\alphaıvo\mu\alphaı
appetite = \varepsiloṅ\pi\iota0u\muı\alpha, \dot{ }
apply = \pi\rhoо\sigmaтוӨ\eta\muь
approach = \pi\rhoо\sigma-\varepsilon\rho\chiо\mu\alpha\iota
approach = \varepsiloṅүүl\zeta\omega + Dat.
appropriately = к\alpha\lambda\omega\varsigma
argue = \deltaı\alpha\lambdaоү\iota\zetaо\mu\alpha\iota
around (place) = \pi\varepsilon\rho\iota + Acc.
arrest = к\rho\alpha\tau\varepsilon\omega + Gen.
arrive = \pi\alpha\rho\alphaү\mp@code{vo\mu\alphaı}
as, like = \dot{\omega}\varsigma
ascend = \alpha}v\alpha\beta\alpha|v
ask = \alphait\varepsilon\omega, \varepsiloṅ\pi\varepsilon\rho\omega\tau\alpha\omega, \varepsiloṅ\rho\omega\tau\alpha\omega
assemble = \sigmauv\alphaү\omega
assembly = \varepsilońкк\\lambda\eta\sigma\iota\alpha,\dot{\eta}
at least = ү\varepsilon
at once = عỦӨu\varsigma
at some time = пот\varepsilon
at the side of = \pi\alpha\rho\alpha + Dat.
```

```
away from = \alphá\pio + Gen.
baptize = \beta\alpha\pi\tau\iota\zeta\omega
Barnabas = B\alpha\rhov\alpha\beta\alphaৎ, ò
be = \varepsiloni\muı
be a slave to = \deltaou\lambda\varepsilonu\omega + Dat.
be able = \deltauv\alpha\mu\alphaı
be about to = \mu\varepsilon\lambda\lambda\omega\omega + Infinitive
be afraid = фо\beta\varepsilonо\mu\alpha\iota
be amazed = Ө\alphau\mu\alpha\zeta\omega
be born = pıvo\mu\alphaı
be obligated to = óф\varepsilon\iota\lambda\omega
be on guard against = фU\lambda\alpha\sigma\sigmao\mu\alpha,
be present = \grave{к}\kappa
be present = \pi\alpha\rho\varepsilonı\mu\iota
be sick = \alphá\sigma0\varepsilonv\varepsilon\omega
be strong = i\sigma\chiU\omega
be weak = \alphá\sigma0\varepsilonv\varepsilon\omega
bear (child) = र\varepsilonvva\omega
bear = ф\varepsilon\rho\omega
bear witness = \mu\alpha\rho\tauu\rho\varepsilon\omega
beautiful = ка\lambdaо\varsigma, -\eta,-ov
beautifully = к\alpha\lambda\omega\varsigma
because = ү\alpha\rho, \deltaıo\tauı, \varepsiloṅ\pi\varepsilon\iota, òt\iota
because of = \deltaı\alpha + Acc.
become = үıvo\mu\alphaı
before (space) = \varepsilońv\omega\piıov + Gen.
before (time) = \pi\rhoo + Gen.
before = \pi\rhoo\sigma0\varepsilonv + Gen.
beget = ү\varepsilonvv\alpha\omega
```

```
begin = \alphá\rho\chio\mu\alpha\iota + Gen.
beginning =\alphá\rhox\eta
behind = ómı\sigma\omega + Gen.
behold = i\deltaou
believe = \piı\sigma\tau\varepsilonU\omega + Dat. or \varepsiloni\varsigma + Acc.
beloved (family) = ф\iota\lambdaо\varsigma, -\eta, -ov
beloved = \alpháү\alpha\pi\eta\tauо\varsigma, -\eta, -ov
better = к\rho\varepsilonı\sigma\sigma\omegav, к\rho\varepsilon\iota\sigma\sigmaоv
big = \mu\varepsilon\gamma\alpha\varsigma, \mu\varepsilon\gamma\alpha\lambda\eta, \mu\varepsilon\gamma\alpha
bind = \delta\varepsilon\omega
black = \mu\varepsilon\lambda\alpha\varsigma, \mu\varepsilon\lambda\alphav\eta, \mu\varepsilon\lambda\alphav
blaspheme = \beta\lambda\alpha\sigma\sigmaф\eta\mu\varepsilon\omega
blessed = \mu\alphaк\alpha\rhoıо\varsigma, -\alpha,-ov
blind = \tauиф\lambdaо\varsigma, -\eta,-ov
blood = \alphai\mu\alpha, \alphai\mu\alphaто\varsigma, то
boast = к\alphau\chi\alphao\mu\alpha\iota
boat =\pi\lambdaolov, то
body = \sigma\omega\mu\alpha, \sigma\omega\mu\alphaто\varsigma, то
book = \beta\iota\beta\lambdaıоv, то
both...and = \mu\varepsilonv...\delta\varepsilon, \tau\varepsilon...к\alpha\iota, к\alpha\iota...к\alpha\iota
brag = к\alphau\chi\alphaо\mu\alphaı
bread = \alphá\rho\tauос, ò
bright = \lambda\varepsilonUко\varsigma, -\eta, -ov
bring = \alpha
bring to = \pi\rhoо\sigmaф\varepsilon\rho\omega
bring up = \alpháv\alphaү\omega
brother = \alphá\delta\varepsilon\lambda\phiо\varsigma, ó
build = оíко\deltaо\mu\varepsilon\omega
but = \alpha}\lambda\lambda\lambda\alpha(stronger than \delta\varepsilon), \delta
```

```
buy = \alpha
by (person) = Ú\pio + Gen.
by (thing or place) = \varepsiloṅv + Dat.
Caesar = K\alphaı\sigma\alpha\rho, K\alphaı\sigma\alpha\rhoo\varsigma, ò
calculate = \lambdaоүъ\zetaо\mu\alphaı
call = к\alpha\lambda\varepsilon\omega, ф\omegav\varepsilon\omega
call out = \phi\omegav\varepsilon\omega
call upon = \varepsiloṅпıк\alpha\lambda\varepsilon\omega
can = \deltauv\alpha\mu\alphaı
cancel = к\alpha\tau-\alpha\rhoү\varepsilon\omega
capability = \varepsiloṅ}ou\sigmaı\alpha, \grave{\eta}
capable = \deltauvatos, -\eta, -ov
carry = ф\varepsilon\rho\omega
cast out (often demons) = '́к-\beta\alpha\lambda\lambda\omega
cause to fall = \sigma\kappa\alphav\delta \alpha\alpha\lambda\iota\zeta\omega
change my mind = \mu\varepsilon\tau\alphavo\varepsilon\omega
chase = \delta\iota\omegaK\omega
chief priest = \alphá\rho\chiı\varepsilon\rho\varepsilonU\varsigma, \alphá\rho\chiı\varepsilon\rho\varepsilon\omega\varsigma\varsigma,ò
child = \pi\alphaı\deltaıоv, \tauо; \pi\alpha\iota\varsigma, \pi\alpha\iota\deltaо\varsigma, ò; \tau\varepsilonкvоv, то
Christ = X\rhoı\sigmato\varsigma, ò
church (as organization) = \varepsiloṅкк\lambda\eta\sigma\iota\alpha, \dot{\eta}
circumcision = \pi\varepsilon\rho\iota\tauо\mu\eta, \dot{ }
city = \piо\lambdaı\varsigma, \piо\lambda\varepsilon\omega\varsigma, \grave{ }
clean = к\alphaӨ\alpha\rhoо\varsigma, -\alpha,-ov
cloak = i\mu\alphatıov, tо
cloud = v\varepsilon\phi\varepsilon\lambda\eta, \dot{\eta}
come = \varepsiloń\rhoxo\mu\alphaı
come away = \alphá}\pi\varepsilon\rho\chiо\mu\alpha
come near = \varepsiloṅүү\iota\zeta\omega + Dat.
```

```
come through = \deltaı\varepsilon\rho\chiо\mu\alphaı
comfort (verb) = \pi\alpha\rho\alphaка\lambda\varepsilon\omega
coming (often the 2 }\mp@subsup{}{}{\mathrm{ nd }}\mathrm{ ) = п < роuбı }\alpha,\dot{\eta
command = к\varepsilon\lambda\varepsilonU\omega
commandment = \varepsiloṅvto\lambda\eta, \grave{ }
complete = \tau\varepsilon\lambda\varepsilon\omega, \tau\varepsilon\lambda\varepsilonเO\omega
concerning =\pi\varepsilon\rho\iota + Gen.
confess = \dot{ }\muо\lambdaоү\varepsilon\omega
conquer = v_к\alpha\omega
conscience = \sigmauv\varepsilonı\delta\eta\sigmaı\varsigma, \sigmauv\varepsilonı\delta\eta\sigma\varepsilon\omega\varsigma, \grave{ }
consequently = oủv
consider = \deltaı\alpha\lambdaоү\iota\zetaо\mu\alphaı, \lambdaоү\iota\zetaо\mu\alphaı, ф\rhoоv\varepsilon\omega
construct = оі̇ко\deltaо\mu\varepsilon\omega
could = \alpha}v+\mathrm{ Optative
countryside = \chi\omega\rho\alpha, \dot{\eta}
covenant = \delta\iota\alphaӨ\etaкп, \dot{\eta}
cross (noun) = \sigma\tau\alphau\rhoos, \sigma\tau\alpha\cup\rhoou, ò
crowd = ó\chi\lambdaos, ó
crucify = \sigma\tau\alphau\rhoo\omega
cry out = к\rho\alpha\zeta\omega
cup = \piот\eta\rhoıov, то
custom = vouos, ò
darkness = бкото\varsigma, бкотоиৎ, то
daughter = Өuү\alpha\tauпр, Өиү\alphaт\rhoоя, \grave{ }
David = \Delta\alphaul\delta, ó
day = \dot{\eta}\mu\varepsilon\rho\alpha, \dot{ }
deacon = \deltaı\alphaкоv\eta, \grave{; \deltaı\alphaкоvo\varsigma, о̀}
dead = v\varepsilonк\rhoо\varsigma, -\alpha,-ov
deaf = к\omegaфо\varsigma, -\eta,-ov
```

```
death = Ө\alphav\alphatos, ó
deceive = \pi\lambda\alphav\alpha\omega
deliver (a person) = \dot{\rho}vo\mu\alpha\iota
demon = \delta\alpha<\muoviov, to
deny = \alpha}\rhov\varepsilonо\mu\alpha
depart = ט̇\pi-\alphaү\omega
descend = к\alpha\tau\alpha\beta\alphaı\imath\nu\omega
desire = \varepsiloń\pi\iotaӨu\muı\alpha, \dot{ }
destroy = \alpháло\lambda\lambdau\mu\iota
devil = \delta\iota\alpha\betaо\lambdaо\varsigma, \dot{ }
die = \alphá\pioӨv\eta!\sigmaк\omega
discern = к\rhoıv\omega
disciple = \mu\alphaӨ\eta\tau\eta\varsigma, ó
discuss = \deltaı\alpha\lambdaоү\imath\zetaо\mu\alpha\iota
disease = \alphá\sigmaӨ\varepsilonv\varepsilonı\alpha, \dot{ }
divorce = \alphá\pio\lambdaU\omega
do = \pioเ\varepsilon\omega, \pi\rho\alpha\sigma\sigma\omega
do wrong = \alphá\deltaıк\varepsilon\omega
do wrong = \dot{\alpha}\mu\alpha\rho\tau\alphav\omega
door = Өu\rho\alpha, \dot{\eta}
dress = \varepsiloṅv\deltau\omega
drink (verb) = \piıv\omega
dwell in = катоוкє\omega
```



```
eagle = \alphá\varepsilon\tauо\varsigma, ó
ear = oủ\varsigma, \omegảto\varsigma, to
earth = \gamma\eta, \dot{\eta}
eat = \varepsiloṅ\sigmaӨ\iota\omega
Egypt = Aipurtos, \grave{ }
```

```
eight = óк\tau\omega
elder = \pi\rho\varepsilon\sigma\betaut\varepsilon\rhoо\varsigma, ò
eleven = \dot{\varepsilon}v\delta\varepsilonк\alpha
Elijah = 'H\lambdaı\alpha\varsigma, ò
embrace = \alphá\sigma\pi\alpha\zetaо\mu\alpha\iota
encourage = л\alphaр\alphaк\alpha\lambda\varepsilon\omega
encouragement =\pi\alpha\rho\alphaк\lambda\eta\sigma\iota\varsigma,\pi\alpha\rho\alphaк\lambda\eta\sigma\varepsilon\omega\omega\varsigma,\dot{\eta}
end (noun) = \tau\varepsilon\lambdaо\varsigma, \tau\varepsilon\lambdaоu\varsigma, \tauо
enemy = \varepsiloṅ\chiӨ\rhoo\varsigma, ò
enough = ík\alphavo\varsigma, -\eta, -ov
enslaved child = \pi\alpha\iota\delta\iotaоv, \tauо; \pi\alpha\iota\varsigma, \pi\alpha\iota\deltaо\varsigma, ò
enslaved person = \deltaou\lambdao\varsigma, ò
enter = \varepsiloni\sigma\varepsilon\rho\chiо\mu\alpha\iota
entire = ò\lambdao\varsigma, -\eta, -ov
entrust = \pi\alpha\rho\alpha\delta\iota\delta\omega\mu\iota
err = \dot{\alpha}\mu\alpha\rho\tau\alphav\omega
especially = \mu\alpha\lambdaı\sigma\tau\alpha
eternity = \alphai\omegav, \alphai\omegavos, ò
even = к\alpha\iota
ever = \alpháv + Subjunctive
every = \dot{\alpha}\pi\alpha\varsigma, \dot{\alpha}\pi\alpha\sigma\alpha,\dot{\alpha}\pi\alphav,\pi\alpha\varsigma,\pi\alpha\sigma\alpha,\pi\alphav
evil = како\varsigma, -\eta, -ov
exceed = \pi\varepsilon\rho\iota\sigma\sigma\varepsilon\cup\omega
except = \pi\lambda\etav
exist = \dot{ u}|\alpha\rho\chi\omega
exit = દ̇&\varepsilon\rho\chiо\mu\alpha\iota
expect = غं\lambda\pi\iota\zeta\omega
expectation = \varepsiloṅ\lambda\pi\iotaৎ, \varepsiloṅ\lambda\pi\iota\deltao\varsigma, \grave{\eta}
experience (verb) = \pi\alpha\sigma\chi\omega
```

```
eye = ó\phi }0\alpha\lambda\muo\varsigma,o
face = \pi\rhoо\sigma\omega\pi%v, tо
faith = \piા\sigma\tau\iotaৎ, \pil\sigma\tau\varepsilon\omega\varsigma, \dot{ }
faithful = mı\sigmato\varsigma, -\eta,-ov
fall = \pi!\pi\tau\omega
fame=\dot{\alpha}ко\eta, \dot{\eta}
family = \nu\varepsilonv\varepsilon\alpha, \dot{ }
father = \pi\alphaт\eta\rho, \pi\alpha\tau\rhoo\varsigma, \dot{ }
fear (noun) = фо३о\varsigma, ó
fear (verb) = фо\beta\varepsilonо\mu\alpha\iota
feast = \varepsiloṅo\rhot\eta, \grave{\eta}
feel pain = \lambdau\pi\varepsilon\omega
festival = \varepsiloṅopt\eta, \grave{\}
field=\alphá\gamma\rhoo\varsigma, ó
fill = \pi}\mu\pi\lambda\eta\mu\mu, \pi\lambdan\rhoо
find = \varepsilonüp\iota\sigmaк\omega
finish = \tau\varepsilon\lambda\varepsilon\omega
fire = \piu\rho, \piu\rhoo\varsigma, то
first = \pi\rho\omegato\varsigma, -\eta, -ov
five =\pi\varepsilonv\tau\varepsilon
flee = ф\varepsilonuү\omega
flesh = \sigma\alpha\rho६, \sigma\alphaрко\varsigma, \grave{ }
follow = \alpháко\lambdaouӨ\varepsilon\omega + Dative
foot = rou¢, ro\deltao\varsigma, ò
for (starting a clause) = v\alpha\rho
for the sake of = \dot{\varepsilon}v\varepsilonк\alpha + Gen.
forgive = \alphá\phiı\eta\muı
four = \tau\varepsilon\sigma\sigma\alpha\rho\varepsilon\varsigma, \tau\varepsilon\sigma\sigma\alpha\rho\alpha
free = غं\lambda\varepsilonuӨ\varepsilon\rhoo\varsigma, -\alpha, -ov
```

```
freedom of speech = \pi\alpha\rho\rho\eta\sigmaı\alpha, \dot{ }
fresh = к\alphaıvo\varsigma, -\eta,-ov; \varepsiloṅ\pi\iotaou\sigma\iotao\varsigma, -\alpha, -ov
friendly = ф\iota\lambda०\varsigma, -\eta, -ov
from = \alphá\piо + Gen., દ́к/દ̇\xi + Gen., \pi\rhoо\varsigma + Gen.
from the side of = }\pi\alpha\rho\alpha+Gen
from there = \varepsiloṅк\varepsilonเӨ\varepsilonv
from where? = \pio0\varepsilonv
fruit = карто\varsigma,о̇
fulfill = \pi\tau\mu\pi\lambda\eta\mu\iota,\pi\lambda\eta\rhoo\omega
furthest = \varepsiloṅ\sigma\chi\alpha\tauо\varsigma, -\eta, -ov
future = \lambdaolлo\varsigma, -\eta, -ov; \varepsiloṅ\sigmaO\mu\varepsilonvo\varsigma, -\eta, -ov
Galilee = \Gamma\alpha\lambda\iota\lambda\alpha\iota\iota\alpha,\dot{\eta}
gather = \sigmauv\alphaү\omega
generation = 
give = \deltat \delta\omega\mu
give away = \alpháro\deltat\delta\omega\mu\iota
give back = \alphá\pio\deltaı\delta\omega\mu\iota
give freely = \chi\alpha\rhoı\zetao\mu\alpha\iota
give thanks to = \varepsilonủ\chi\alpha\rhoı\sigma\tau\varepsilon\omega + Dative
give up = \alpháro\lambdau\omega
gloom = бкотоৎ, бкотоиৎ, то
glorify = \deltao}\alpha\zeta\omega
glory = \deltao}\alpha, \dot{ }
go = \varepsiloṅ\rho\chiо\mu\alpha,
go = лор\varepsilon\cupо\mu\alphaь
go along = \pi\alpha\rho\varepsilon\rho\chiо\mu\alpha\iota
go away = \alphár\varepsilon\rhoхо\mu\alphaı
go down = к\alpha\tau\alpha\beta\alphaıv\omega
go out = \varepsiloṅклор\varepsilon\cupо\mu\alpha\iota
```

```
go through = \deltaı\varepsilon\rho\chiо\mu\alphaı
go up = \alpha'v\alpha\beta\alphaıv\omega
go with = \sigmauv\varepsilon\rho\chio\mu\alphaı
goal = \tau\varepsilon\lambdaо\varsigma, \tau\varepsilon\lambdaоu\varsigma, то
God = 0\varepsilonо\varsigma, ò
good = \alpháү\alphaӨos, -\eta, -ov
good news = \varepsilonủ\alphaүү\varepsilon\lambdaıov, то
gospel = \varepsilonủ\alphaүүع\lambdaıov, то
grace = \chi\alpha\rhoı\varsigma, \chi\alpha\rhoı\tauо\varsigma, \grave{\eta}
grasp = к\rho\alpha\tau\varepsilon\omega + Gen.
gratify = \chi\alpha\rhoı\zetaо\mu\alpha\iota
greater = \mu\varepsilon\iota\zeta\omegav, \mu\varepsilon\iota\zetaov
Greek (the) = 'E\lambda\lambda\etav, 'E\lambda\lambda\etavos, ò
Greek (adjective) = ' '\lambda\lambda\etavıко\varsigma, -\eta, -ov
greet = \chi\alpha\iota\rho\omega
grieve = к\lambda\alpha\iota\omega
grieve = \lambdau\pi\varepsilon\omega
grow = \alphaủ}\alphav\omega
guard (noun) = фи\lambda\alphaкп, \dot{ }
guard (verb) = фu\lambda\alpha\sigma\sigma\omega
guest = &\varepsilonvo\varsigma,ó
hallow = \dot{\alpha}\\alpha\zeta\zeta\omega
hamlet = к\omega\mu\eta,\dot{\eta}
hand = \chi\varepsilon\iota\rho, \chi\varepsilon\iota\rhoо\varsigma (\chi\varepsilon\rho-), \dot{ }
hand over = \tau\alpha\rho\alpha\delta\iota\iota\sigma\omega\mu
handsome = к\alpha\lambdaо\varsigma, -\eta, -ov
happen = үıvo\mu\alphaı
happy = \mu\alphaк\alpha\rhoıоя, -\alpha, -ov
hate = \mu\iota\sigma\varepsilon\omega
```

```
have = \varepsiloṅ\chi\omega
have come = \grave{ к}\omega
have mercy = غ́\lambda\varepsilon\varepsilon\omega\omega (note double epsilon)
he, she, it, they = \alphaủtos, \alphaút\eta, \alphaủto
head = к\varepsilon\phi\alpha\lambda\eta, \dot{\eta}
heal = Ө\varepsilon\rho\alpha\pi\varepsilonט\omega\omega, i\alphao\mu\alphal, \sigma\omega\zeta\omega
hear = \alpháко\cup\omega
heart = к\alpha\rho\deltaı\alpha, \dot{\eta}
heaven = oúpavos, ò
here = \dot{\omega}\delta\varepsilon
Herod = 'H\rho\omega\delta\eta\, ò
hesitate = \mu\varepsilon\lambda\lambda\omega + Infinitive
hill = ó\rhoos, ó\rhoouৎ, tо
hinder = к\omega\lambda\nu\omega
hold = \varepsilonं\chi\omega
holy = \dot{\alpha}\\circ\varsigma, -\alpha,-ov
honor (noun) = \tau\iota\mu\eta, \dot{\eta}
honor (verb) = \tau\iota\mu\alpha\omega
```



```
hope (verb) = غ̇\lambda\piı\zeta\omega
host = {\varepsilonvos
hour, season = \dot{\omega}\rho\alpha,\dot{\eta}
house = oíкı\alpha, \grave{,}, оіко\varsigma, ò
household = оікоя, ò
how = \pi\omega\varsigma (first word in clause)
how great =\pi0\sigma0\varsigma, -\eta, -ov
however = \pi\lambda\etav
human being (as opposed to animal) = \alphávӨ\rho\omegaros, ò
hunger = \pi\varepsilonıv\alpha\omega
```

```
husband = \alpháv\eta\rho, \alpháv\delta\rhoo\varsigma, ó
I = \varepsiloṅ}\varphi
identity = \pi\rhoо\sigma\omega\piоv, \tauо
if = \varepsiloṅ\alphav + Subjunctive, \varepsiloni + Indicative or Optative
ill =\alpha\dot{\alpha}|\varepsilonv\eta\varsigma, -\varepsilon\varsigma
illness = \alphá\sigma0عv\varepsilonı\alpha, \dot{\eta}
image = ү\rho\alphaф\eta, \grave{\eta};\varepsiloník\omegav, \varepsiloník\omegavo\varsigma, \eta
immediately = عủӨu\varsigma
impure = \alpháк\alphaӨ\alpha\rho\tauо\varsigma, -\eta, -ov
in (region) = \varepsiloṅ\pil + Gen.
in = \varepsiloṅv + Dat.
in front of = \varepsiloṅ}\mu\pi\rhoo\sigma0\varepsilonv + Gen., \varepsiloṅv\omega\pi\iotaov + Gen., \pi\rhoo\sigma0\varepsilonv + Gen
in future = ómı\sigma\omega
in that place = \varepsilońк\varepsilon\iota
in the time of = \varepsilon }\pi\iota\imath+Gen
in this manner = oút\omega\varsigma
increase = \alphaủ}\alphav\omega
indeed = \alpha}\lambda\eta\eta0\omega\varsigma,\alpha,\alpha\eta
indeed = \nu\varepsilon
inform = үv\omega\rho\iota\zeta\omega
inhabit = к\alphaтоוк\varepsilon\omega
injustice = \alphá\deltaıкı\alpha, \dot{ }
instruct = \delta\iota\delta\alpha\sigma\kappa\omega
instruction = \delta\iota\delta\alpha\chi\eta, \dot{\eta}
intelligence = vous, ò
into = \varepsiloni\varsigma + Acc.
Isaac = 'l\sigma\alpha\alphaк, ó
Israel ='l\sigma\rho\alpha\eta\lambda,\dot{o}/\dot{\eta}
Jacob = 'l\alphaк\omega\beta, ò
```

```
James = 'l\alphaк\omega\betaо\varsigma, о̀
Jesus = 'Inoous, ò
Jewish = 'lou\delta\alphaเo\varsigma, -\alpha, -ov
John = 'l\omega\alphavv\eta\, ò
Joseph = 'l\omega\sigma\eta\phi, \grave{ }
joy = \chi\alpha\rho\alpha, \dot{\eta}
Judaean = 'lou \delta\alphaıо\varsigma, -\alpha, -ov
Judas = 'lou\delta\alphac, ò
Judea (Roman province) ='lou\delta\alphaı\alpha, \dot{ }
judge = к\rhoıv\omega
judgment = кр\iota\mu\alpha, к\rho\iota\mu\alphaто\varsigma, то; крь\sigma\iota\varsigma, к\rhoı\sigma\varepsilon\omegaৎ, \grave{ }
just = \deltaıк\alphaเo\varsigma, -\alpha, -ov
just as = к\alphaӨ\omega\varsigma, \omega்\sigma\pi\varepsilon\rho
just now = \alphá\rhot\iota
justice = \deltaıк\alphaıo\sigmauv\eta, \dot{\eta}
justify = \deltaıк\alphaıo\omega
keep = \tau\eta\rho\varepsilon\omega
kill = \alpháv\alpha\iota\rho\varepsilon\omega, \alphȧлокт\varepsilonเv\omega
king = \beta\alpha\sigmai\lambda\varepsilonu\varsigma, \beta\alpha\sigmai\lambda\varepsilon\omega\varsigma,, ò
kingdom = \beta\alpha\sigmal\lambda\varepsilonı\alpha, \dot{ }
knife = \mu\alpha\chi\alpha<\iota\rho\alpha, \eta
know (usually person or idea) = ү\iotav\omega\sigmaк\omega
know = oí\delta\alpha
knowledge = үv\omega\sigma\iota\varsigma, үv\omega\sigma\varepsilon\omega\omega\varsigma, \dot{\eta}
labor (verb) = копь\alpha\omega
lake = Ө\alpha\lambda\alpha\sigma\sigma\sigma\alpha,\dot{\eta}
lamb = \alphá\rhoviov, to
land = p\eta,\dot{\eta}
language = ү\lambda\omega\sigma\sigma\sigma\alpha,\dot{\eta}
```

```
larger = \mu\varepsilon\iota\zeta\omegav, \mu\varepsilon\iota\zetaov
last = \varepsiloṅ\sigma\chi\alpha\tauо\varsigma, -\eta, -ov
law = vo\muos, ò
lead = \alphá
lead = \dot{\eta}\varepsilon\varepsilono\mu\alphaı + Dat.
lead astray = \pi\lambda\alphav\alpha\omega
leader = \alphá\rho\chi\omegav, \dot{\alpha}\rho\chiоv\tauо\varsigma, ó
learn = \mu\alphavӨ\alpha~v\omega
least = \varepsiloṅ\lambda\alpha\chiเ\sigmato\varsigma, -\eta, -ov
leave = \dot{ < }-\alpha\nu\omega
leave behind = к\alpha\tau\alpha\lambda\varepsilonı\tau\omega
let go = \alphá\pio\lambdau\omega, \lambdau\omega
letter = \varepsiloń\pi\iota\sigma\tauо\lambda\eta, \grave{\eta}
lie (down) = к\varepsilonц\mu\alpha\iota
life = \zeta\omega\eta, \dot{\eta}
lift up = \alphaip\omega
light = \phi\omega\varsigma, \phi\omega\tauо\varsigma, \tauо
like (adjective) = ó\muoוo\varsigma, -\alpha,-ov + Dat.
like (verb) = \phi\\lambda\varepsilon\omega
likewise = \dot{\muot\omega\varsigma}
limb = \mu\varepsilon\lambdaо\varsigma, \mu\varepsilon\lambdaо\cup\varsigma, то
little = ò\lambda\iotaүO\varsigma, -\eta, -ov
live = \zeta\alpha\omega, \pi\varepsilon\rhoıл\alpha\tau\varepsilon\omega
loathe = \mul\sigma\varepsilon\omega
long time = \alphai\omegav, \alphai\omegavos, ò
look away = \alphá\pio\beta\lambda\varepsilon\pi}
look up = \alpháv\alpha\beta\lambda\varepsilon\pi\tau\omega
lord = кирıOৎ, \grave{ }
love (noun) = \alphá\gamma\alpha\pi\eta, \grave{ }
```

```
love (verb) = \alphá
love (verb, family) = \phi\\lambda\varepsilon\omega
loved = ф\iota\lambdaо\varsigma, -\eta, -ov
lust = \varepsiloṅ\piıӨu\muı\alpha, \dot{\eta}
make = \piоt\varepsilon\omega
make clean = к\alphaӨ\alpha\rhoı\zeta\omega
make holy = \dot{\alpha}\gamma\iota\alpha\zeta\omega
make known = үv\omega\rhoı\zeta\omega
make known = ф\alphav\varepsilon\rhoo\omega
make ready = \dot{\varepsilon}\tauo\iota\mu\alpha\zeta\omega
make stumble = \sigmaк\alphav\delta\alpha\alpha\lambdaı\zeta\omega
male descendant = vios, ò
man = \alpháv\eta\rho, \alpháv\delta\rhoos, ó
manage = \deltaı\alphaкоv\varepsilon\omega + Dat.
manager = \deltaı\alphaкоv\eta, \grave{; \deltaı\alphaкоvo\varsigma, о́}
many = pl. of \piо\lambdau\varsigma, \piо\lambda\lambda\eta,\piо\lambdaU
marketplace = \alphá
marry = \gamma\alpha\mu\varepsilon\omega
marvel (at) = Ө\alphau\mu\alpha\zeta\zeta\omega
Mary/Miriam = M\alpha\rhoı\alpha/M\alpha\rhoı\alpha\mu,\dot{\eta}
master = кирıо\varsigma, ò
meal = \tau\rho\alpha\pi\varepsilon\zeta\alpha, \dot{ }
member = \mu\varepsilon\lambdaо\varsigma, \mu\varepsilon\lambdaои\varsigma, то
mercy = \varepsiloṅ\lambda\varepsilono\varsigma, \varepsiloṅ\lambda\varepsilonou\varsigma, то
message = \lambdaоүo\varsigma, ò
messenger = \alpháүү\varepsilon\lambdaо\varsigma,ó
Messiah = X\rhoı\sigma\tauo\varsigma, ò
middle = \mu\varepsilon\sigmao\varsigma, -\eta, -ov
mind = vous, ò
```

```
ministry = \deltaı\alphaкоvı\alpha, \dot{ }
miracle = \deltauv\alpha\muı\varsigma, \deltauv\alpha\mu\varepsilon\omega\varsigma, \grave{ }
mistake = \dot{\alpha}\mu\alpha\rho\tauו\alpha, \dot{ }
mob = óx\lambdaos, ó
monkey = л\imathӨ\etaко\varsigma, ò
monument = \muv\eta\mu\varepsilonוov, to
more = \pi\lambda\varepsilon\iota\omegav, \pi\lambda\varepsilon\iotaov
Moses = M\omegauon¢, ò
mother = \mu\eta\tau\eta\rho, \mu\eta\tau\rhoо\varsigma, \dot{\eta}
mountain = ó\rhoo\varsigma, ó\rhoous, to
mouth = \sigmaто\mu\alpha, \sigmaто\mu\alphaто\varsigma, to
much = по\lambdau\varsigma, по\lambda\lambda\eta, по\lambdaи
multitude = \pi\lambda\etaӨо\varsigma, \pi\lambda\etaӨou\varsigma, то
my = \varepsiloṅ\muo\varsigma, -\eta, -ov
myself = \varepsiloṅ\mu\alphauto\varsigma, -\eta, -ov
mystery = \muu\sigmatn\rholov, to
name (noun) = óvo\mu\alpha, óvo\mu\alphaтos, to
name (verb) = \varepsiloṅпька\lambda\varepsilon\omega
narrative = \pi\alpha\rho\alpha\betaо\lambda\eta, \dot{ }
nation = \dot{\varepsilon}0vo\varsigma, \varepsiloṅ0vous, to; \lambda\alphao\varsigma, ò; \phiu\lambda\eta, \dot{\eta}
near = \varepsiloṅүpus + Gen.
nearby = ह̇`puc + Gen.
necessary, it is necessary = \delta\varepsilon\iota + Accusative + Infinitive
need = \chi\rho\varepsilonı\alpha, \dot{ }
neither = oút\varepsilon
neither...nor = oủt\varepsilon...oút\varepsilon
never = \mu\eta\piот\varepsilon (with non-Indicative Verbs), oủ\pio\tau\varepsilon (with Indicative verbs)
new = к\alphaıvo\varsigma, -\eta, -ov; v\varepsilono\varsigma, -\alpha, -ov
next to = \pi\rhoo\varsigma + Dat.
```

```
night = vu}, vuктоৎ, \grave{ }
nine = \varepsiloṅvv\varepsilon\alpha
no = \mu\eta\delta\varepsilon\iota\varsigma, \mu\eta\delta\varepsilon\mu\iota\alpha, \mu\eta\delta\varepsilonv; oủ\delta\varepsilon\iota\varsigma, oú\delta\varepsilon\muı\alpha, oủ\delta\varepsilonv
no longer = \mu\etaк\varepsilon\tau\iota, ои́к\varepsilon\tau\iota
no one = \mu\eta\delta\varepsilonı\varsigma, \mu\eta\delta\varepsilon\muı\alpha, \mu\eta\delta\varepsilonv; oủ\delta\varepsilonı\varsigma, oủ\delta\varepsilon\mu\mu\alpha, oú\delta\varepsilonv
no way = oủx\
noble =\alphaंp\alpha0os, -\eta, -ov
nor = \mu\eta\delta\varepsilon, \mu\eta\tau\varepsilon, oủ\delta\varepsilon, oút\varepsilon
not (for facts) = oủ, oủk, oủX
not (modifies non-Indicative verbs) = \mu\eta
not yet = \mu\eta\pi\omega, oủ\pi}
nothing = \mu\eta\delta\varepsilon\iota\varsigma, \mu\eta\delta\varepsilon\mu\iota\alpha, \mu\eta\delta\varepsilonv; oú\delta\varepsilonı\varsigma, oú\delta\varepsilon\muı\alpha, oủ\delta\varepsilonv
now = \etaं\delta\eta, vuv
nullify = к\alphaт-\alpha\rhoү\varepsilon\omega
object = бк\varepsilonuо\varsigma, бк\varepsilon\cupou\varsigma, то
observe = 0\varepsilon\omega\rho\varepsilon\omega
of such a kind = oios, -\alpha, -ov
of such a kind = toouto\varsigma, tolautn, tolouto
of such size = ó\sigmao\varsigma, -\eta, -ov
of what kind? = \pioוos, -\alpha, -ov
offer = пробф\varepsilon\rho\omega
on = \varepsiloṅv + Dat.
on = \varepsiloṅm\iota + Dat.
on behalf of = ú\pi\varepsilon\rho + Gen.
on the basis of = ह̇\pil + Dat.
on the one hand = \mu\varepsilonv
on the other side of = \pi\varepsilon\rho\alphav + Gen.
once = пот\varepsilon
one = \varepsiloni¢, \mul\alpha, غंv
```

```
one another =\alpha\dot{\alpha}\lambda\eta\lambdaos,-\eta,-ov
one's own = i\deltaıos, -\alpha, -ov
only = \muovov
open = \alphávolү\omega
opening = \sigma\tauо }\alpha,\sigma\tauо\mu\alphaто\varsigma, то
opportunity = к\alpha\iota\rhoo\varsigma, ò
oppression = 0\lambdaı\psi\iota\varsigma, 0\lambdaı\psi\varepsilon\omega\varsigma, \dot{\eta}
or = \eta
order = \pi\alpha\rho\alphaүүүд\lambda\lambda\omega + Dative
order (verb) = к\varepsilon\lambda\varepsilonU\omega
order (noun) = ко\sigma\muо\varsigma, ò
other = \alphá\lambda\lambdao\varsigma, \alphá\lambda\lambda\eta,\dot{\alpha}\lambda\lambdao; \varepsiloṅ\tau\varepsilon\rhoо\varsigma, -\alpha, -ov
out of = \varepsiloṅк/દ̇\xi + Gen.
outer garment = i\mu\alphatıov, to
outside of = \varepsilon }\zeta\omega+\mathrm{ Gen.
over = U்\pi\varepsilon\rho + Acc.
overflow (verb) = \pi\varepsilon\rhoı\sigma\sigma\varepsilonU\omega
owe = ó\phi\varepsilon\iota\lambda\omega
parable =\pi\alpha\rho\alpha\betao\lambda\eta, \dot{\eta}
part = \mu\varepsilon\lambdaо\varsigma, \mu\varepsilon\lambdaоu\varsigma, tо; \mu\varepsilon\rhoо\varsigma, \mu\varepsilon\rhoоu\varsigma, tо
pass by = \pi\alpha\rho\varepsilon\rho\chiо\mu\alphaı
Passover = \pi\alpha\sigma\chi\alpha, to (indeclinable noun)
patience = \cuṕ\pio\muov\eta, \grave{\eta}
Paul = П\alphau\lambdao\varsigma, ò
pay attention to = \pi\rhoo\sigma\varepsilon\chi\omega + Dative
peace = \varepsiloní\rho\etav\eta, \dot{\eta}
people (a) = \lambda\alphao\varsigma, ò
perish = \alphá\piо\lambda\lambdau\mu\alpha\iota
permitted, it is permitted = \varepsiloṅ}\varepsilon\sigma\tau\iota + Dative + Infinitive
```

```
persecute = \delta\iota\omegaK\omega
persecution = 0\lambdaı\psi\iota\varsigma, 0\lambda\iota\psi\varepsilon\omega\varsigma, \dot{ }
persistence = ú\piouov\eta, \dot{\eta}
person = \alphávӨ\rho\omega\piо\varsigma, ò
persuade = \pi\varepsilonเӨ\omega
Peter = П\varepsilon\tau\rhoо\varsigma, ò
Pharisee (Jewish sect) = Ф\alpha\rhoı\sigma\alphaıo\varsigma, ò
Philip = Фı\lambdaı\piло\varsigma, ò
pig = \chiоו\rhoos, ó
Pilate = П\\lambda\alpha\tauо\varsigma, ò
place (verb) = \tau\imathӨ\eta\muı
place upon = \varepsiloṅлı\tauıӨ\eta\mu\iota
point out = \delta\varepsilonıкvu\muı
ponder = ф\rhoov\varepsilon\omega
poor =\pi\tau\omega\chiO\varsigma, -\eta, -ov
portion = \mu\varepsilon\rhoо\varsigma, \mu\varepsilon\rhoоия, то
pour out = \varepsilońк\chi\varepsilon\omega
power = \deltauv\alpha\muı\varsigma, \deltauv\alpha\mu\varepsilon\omega\varsigma, \grave{\eta}; \varepsiloṅ}ou\sigmaı\alpha, \grave{\eta}
powerful = \deltauvatos, -\eta,-ov
praise (verb) = \varepsilonủ\lambdaoү\varepsilon\omega
pray to = \pi\rhoo\sigma\varepsilonu\chio\mu\alpha\iota+ Dat.
prayer = \pi\rhoo\sigma\varepsilonu\chi\eta, \dot{ }
prepare = غ̇\tauo\iota\mu\alpha\zeta\omega
presence = \pi\alpha\rhoou\sigma\iota\alpha,\dot{\eta}
preserve = \tau\eta\rho\varepsilon\omega
prevail = í\sigma\chiU\omega
prevent = к\omega\lambdau\omega
price = \tau\iota\mu\eta,\dot{\eta}
priest = i\varepsilon\rho\varepsilonu\varsigma, i\varepsilon\rho\varepsilon\omega\varsigma, ò
```

```
prison = фи\lambda\alphaк\eta, \dot{\eta}
private = i\deltaıo\varsigma, -\alpha,-ov
proclaim = к\eta\rhou\sigma\sigma\omega
proclaim the good news = \varepsilonủ\alphaүү\varepsilon\lambdaı\zetaо\mu\alpha\iota
promise (verb) = \dot{\muо\lambdaоү\varepsilon\omega}
promise (noun) = \varepsiloṅ\pi\alphaүүү\varepsilon\lambdaı\alpha, \dot{ }
property = бкع\cupO\varsigma, \sigmaк\varepsilon\cupоU\varsigma, to (in pl.)
prophesy = п\rhoоф\eta\tau\varepsilon\cup\omega
prophet =\pi\rhoоф\eta\tau\eta\varsigma, ò
pure = к\alphaӨ\alpha\rhoо\varsigma, -\alpha, -ov
purify = к\alphaӨ\alpha\rho\iota\zeta\omega
purpose = \tau\varepsilon\lambdaо\varsigma, \tau\varepsilon\lambdaоu\varsigma, \tauо
pursue = \delta\iota\omegaк\omega
put = \tau\imathӨ\eta\mu\iota
put on = л\rhoо\sigma\tauь0\eta\mu\iota
put upon = \varepsiloṅ\pi\iota\tau\iotaӨ\eta\mu\iota
quantity = \pi\lambda\etaӨо\varsigma,\pi\lambda\etaӨou\varsigma, to
rabbi = \dot{\rho}\alpha\beta\betal, \dot{ }
raise = \alphai\rho\omega, \varepsiloṅү\varepsilon\iota\rho\omega
raise up = \alphávı\sigmat\eta\mu\iota
rather = \mu\alpha\lambda\lambdaov
read = \alpháv\alphaү\iotav\omega\sigma\kappa\omega
really = \alphá\mu\etav
reason = \lambdaоү\iota\zetaо\mu\alpha\iota
Rebekah = 'P\varepsilon\beta\varepsilonккк}\alpha,\dot{\eta
rebuke = \varepsiloṅ\pi\iotat\iota\mu\alpha\omega
recall = \mu\iota\muvппоко\mu\alphaь
receive = \lambda\alpha\mu\beta\alphav\omega, \pi\alpha\rho\alpha\lambda\alpha\alpha\mu\beta\alphav\omega
recline = к\varepsilon\iota\mu\alpha\iota
```

```
recognize = \varepsiloṅ\pi\iotaү\iotav\omega\sigmaк\omega
recruit =\pi\alpha\rho\alpha\lambda\alpha\mu\beta\alphav\omega
refuse = \alphá\rhov\varepsilono\mu\alphaı
regain sight = \alpha}v\alpha\beta\lambda\varepsilon\pi
rejoice = \chi\alpha\iota\rho\omega
release = \lambdau\omega
remain = \mu\varepsilonv\omega
remaining = \lambdao\iota\piO\varsigma,-\eta,-ov
remember = \mu\iota\muvn\sigmaко }\mu\alpha
repent = \mu\varepsilon\tau\alphavo\varepsilon\omega
reply = \alpháлокрıvo\mu\alphaь + Dat.
report (verb) = \alphá\pi\alphaүү\varepsilon\lambda\lambda\omega
report = \alpháко\eta, \dot{\eta}
requirement = \chi\rho\varepsilonı\alpha, \dot{\eta}
rescue (noun) = \sigma\omega\tau\eta\rhoı\alpha, \dot{\eta}
rescue (verb) = \dot{\rho}vo\mu\alpha,
rescuer = \sigma\omega\tau\eta\rho, \sigma\omega\tau\eta\rhoo\varsigma, ò
responsibility = \deltaı\alphaкоvı\alpha, \grave{ }
result = карлоя, о̀
resurrection = \alpháv\alpha\sigma\tau\alpha\sigma\iota\varsigma, \alpháv\alpha\sigma\tau\alpha\sigma\varepsilon\omega\varsigma, \grave{ }
return = ப்ло\sigma\tau\rho\varepsilonф\omega
reveal = \alpháлока\lambdau\pi\tau\omega, ф\alphav\varepsilon\rhoо\omega
rich = \pi\lambdaou\sigmaıO\varsigma, -\alpha, -ov
right hand = \delta\varepsilon\xiı\alpha, \dot{\eta}
righteous = \deltaıк\alphaıо\varsigma, - - , -ov
righteousness = \deltaıк\alphaıо\sigmauv\eta, \dot{\eta}
right-handed = \delta\varepsilon\xi\iotao\varsigma, -\alpha,-ov
rising again = \alpháv\alpha\sigma\tau\alpha\sigmaı\varsigma, \alpháv\alpha\sigma\tau\alpha\sigma&\omega\varsigma, \grave{ }
road = ó\deltaos, \grave{\eta}
```

```
ruler = \alphá\rho\chi\omegav, \alphá\rho\chiоvtos, ò
Sabbath = \sigma\alpha\beta\beta\alpha\tauоv, то
sacrifice = Өu\sigmaı\alpha, \grave{ }
Salome (Feminine of "Solomon") = \Sigma\alpha\lambda\omega\mu\eta, \dot{\eta}
salvation = \sigma\omega\tau\eta\rhoı\alpha, \dot{\eta}
same = ò \alphaỦtos
sanctuary = vaos, ò
Sarah = \Sigma\alpha\rho\dot{\rho}\alpha,\dot{\eta}
Satan = \Sigma\alphat\alphav\alpha\Omega, ò
save = \sigma\omega\zeta\omega
savior = \sigma\omega\tau\eta\rho, \sigma\omega\tau\eta\rhoo\varsigma, ò
say = ф\eta\mu\iota
saying = \dot{\rho}\eta\mu\alpha, \rhò\eta\mu\alpha\tauо\varsigma, то
scatter = \sigma\pi\varepsilon\iota\rho\omega, \deltaı\alpha\sigma\pi\varepsilon\iota\rho\omega
scribe = \gamma\rho\alpha\mu\mu\alphat\varepsilonU\varsigma, \nu\rho\alpha\mu\mu\alphat\varepsilon\omega\varsigma, ò
Scripture = ү\rho\alphaф\eta, \dot{\eta}
scroll = \betaı \beta\lambdaıov, to
sea = Ө\alpha\lambda\alpha\sigma\sigma\sigma\alpha,\dot{\eta}
second = \delta\varepsilonU\tau\varepsilon\rhoo\varsigma
secret = \muu\sigmat\eta\rhoוov, to
see = \beta\lambda\varepsilon\pi\omega, 0\varepsilon\alphao\mu\alphal, ò\rho\alpha\omega
see again = \alpha}v\alpha\beta\lambda\varepsilon\pi\omega
seed = \sigma\pi\varepsilon\rho\mu\alpha, бл\varepsilon\rho\mu\alphaто\varsigma, то
self (not Nom.) = \varepsiloṅ\alphautos, -\eta, -ov
self = \alphaỦ\tauO\varsigma, \alphaỦT\eta, \alphaỦ\tauO
send = \pi\varepsilon\mu\pi\omega
send away = \alphá\pio\sigma\tau\varepsilon\lambda\lambda\omega
```



```
serve = \deltaı\alphaкоv\varepsilon\omega + Dat., \deltaou\lambda\varepsilonu\omega + Dat.
```

```
service = \deltaı\alphaкоvı\alpha, \dot{\eta}
set beside = \pi\alpha\rhoı\sigma\tau\eta \mu
seven = \dot{\varepsilon}\pi\tau\alpha
sexual immorality = \pio\rhov\varepsilon\iota\alpha, \dot{ }
share = \mu\varepsilon\rhoо\varsigma, \mu\varepsilon\rhoои\varsigma, то
sheep = \pi\rhoо\beta\alphaтоv, то
shepherd = \piо\iota\mu\etav, \piо\iota\mu\varepsilonvo\varsigma, ò
shine = \phi\alphaıv\omega
short = \muккро\varsigma, -\alpha,-ov
short time = \mu}<к\rhoо
show = \delta\varepsilonוкvu\muı
show up = \pi\alpha\rho\alphaүıvo\mu\alphaı
shrine = v\alphaos, ó
sick = \alphȧ\sigma0\varepsilon\vee\eta\varsigma, -\varepsilon\varsigma
sign, signal, miracle = \sigma\eta\mu\varepsilonıov, то
similar = \dot{o}\muo\iotao\varsigma, -\alpha, -ov + Dat.
Simon = \Sigma\iota\mu\omegav, \Sigma\iota\mu\omegavo\varsigma, ò
sin (noun) = \dot{\alpha}\mu\alpha\rho\tau\iota\alpha,\dot{\eta}
sin (verb) = \dot{\alpha}\mu\alpha\rho\tau\alphav\omega
since= \varepsiloṅ\pi\varepsilon\iota
single = \varepsiloni\varsigma, \muı\alpha, \dot{\varepsilon}v
sinner = \dot{\alpha}\mu\alpha\rho\tau\omega\lambdao\varsigma, ò
sister = \alpha}\delta\varepsilon\lambda\phi\eta,\dot{\eta
sit (down) = к\alphaӨ\eta\mu\alpha\iota
sit down, cause to sit down = к\alpha0\iota\zeta\omega
six = غ̇}
sky = oúpavos, ò
slanderer = \deltaı\alpha\betao\lambdao\varsigma, ó
slave = \deltaou\lambdao\varsigma, ò
```

```
sleep = к\alpha0\varepsilonu\delta\omega
small = \mu⿺к\rhoо\varsigma, -\alpha,-ov; ó\lambda\iotaүо\varsigma, -\eta,-ov
smallest = \varepsiloṅ\lambda\alpha\chiเ\sigmato\varsigma, -\eta, -ov
snake = Ө\eta\rhoıov, to
so = oÚt\omega\varsigma
so great = ȯ\sigmao\varsigma, -\eta,-ov
so that = ȯ\pi\omega\varsigma + Subjunctive
so that = iv\alpha + Subjunctive
soak = \beta\alpha\pit\iota\zeta\omega
soil = v\eta, \dot{\eta}
soldier = \sigma\tau\rho\alpha\tauı\omega\tau\eta\zeta, ò
somehow = \pi\omega\varsigma (not first word in clause)
someone = tis, \taul (no accent)
something = \tau\iotac, \tauו (no accent)
somewhere = nou (not first word in clause)
son = vio̧, ó
soon (with Future) = \etaं\delta\eta
soul, life-breath = \psiu\chi\eta, \eta்
sound = \phi\omegav\eta, \dot{\eta}
sow (noun) = \sigma\pi\varepsilonı\rho\omega
speak = \lambda\alpha\lambda\varepsilon\omega\omega, \lambda\varepsilonү\omega
spirit = \delta\alpha\iota\muovıov, то; \piv\varepsilon\cup\mu\alpha, \piv\varepsilon\cup\mu\alpha\tauо\varsigma, то
```



```
splendor = \deltao}\alpha,\dot{\eta}
stand by = \pi\alpha\rho\alphaүıvo\mu\alphaı
stand, cause to stand = i\sigma\tau\eta\mu\iota
star = \alphá\sigma\tau\eta\rho, \alphá\sigma\tau\varepsilon\rhoо\varsigma, ò
statue = \varepsiloní\kappa\omegav, \varepsiloní\kappa\omegavo\varsigma, \etȧ
stay = \mu\varepsilonv\omega
```

```
still = \varepsiloṅtı
stone = \lambdaı0०\varsigma, ò
story = \lambdaоүos, ò
strong = i\sigma\chiU\rhoo\varsigma, -\alpha,-ov
struggle = коп\iota\alpha\omega
student = \mu\alphaӨ\eta\tau\etas, ó
subject (verb) = ப்лот\alpha\sigma\sigma\omega
such = oios, -\alpha, -ov
such = \tauOLOUTOS, \tauOI\alphaUT\eta, \tauOIOU\tauO
suffer = \pi\alpha\sigma\chi\omega
suffering = 0\lambdaı\psi\iota\varsigma, }0\lambda\iota\iota\varepsilon\omega\varsigma, \dot{ 
sufficient = iк\alpha~vos, -\eta, -ov
summon = \pi\rhoо\sigmaк\alpha\lambda\varepsilonо\mu\alpha\iota
sun = \dot{ \}\lambda\iotao\varsigma, ò
swear = ó }\muvu
sword = \mu\alpha\chi\alpha<\rho\alpha,\dot{\eta}
synagogue = \sigmauv\alphaү\omegaү\eta, \dot{ }
table = \tau\rho\alpha\pi\varepsilon\zeta\alpha,\dot{\eta}
take = \lambda\alpha\mu\beta\alphav\omega, \pi\alpha\rho\alpha\lambda\alpha\mu\beta\alpha\nu\omega
take an oath = ó }\muvu
take away = \alpháv\alphaı\rho\varepsilon\omega
take up (a load) = \beta\alpha\sigma\tau\alpha\zeta\omega
talk = \lambda\alpha\lambda\varepsilon\omega\omega, \lambda\varepsilonү\omega
task = \varepsiloń\rhoүov, to
teach = \delta\iota\delta\alpha\sigmaк\omega
teacher = \deltaı\delta\alpha\sigmaк\alpha\о\varsigma, ò
teacher = \dot{\rho}\alpha\beta\betal, ò
teaching = \deltaı\delta\alpha\chi\eta, \dot{\eta}
temple = i\varepsilon\rhoov, to; v\alphaos, ò
```

```
tempt = \pi\varepsilonเ\rho\alpha\zeta\omega
ten = \delta\varepsilonк\alpha
tenth = \delta\varepsilonкато\varsigma
test = \pi\varepsilon\iota\rho\alpha\zeta\omega
testify = \mu\alpha\rhotu\rho\varepsilon\omega
testimony = \mu\alpha\rho\tauu\rhoı\alpha, \dot{\eta}
than = n
that (= which) = ós, \eta゙, ö
that (introducing idea or someone else's words) = ot\iota
that = \varepsiloṅк\varepsilonıvo\varsigma, غ̇к\varepsilonıv\eta, غ̇к\varepsilonıvo
the former = \varepsiloṅк\varepsilonוvoৎ, \varepsiloṅк\varepsilonıv\eta, \varepsiloṅк\varepsilonıvo
the latter = oúto\varsigma, \alphaútn, touto
then = \alpha \rho\alpha, тот\varepsilon
there = \varepsiloṅк\varepsilon\iota
therefore = \deltaıo, oúv
think good = \deltaок\varepsilon\omega
think over = ф\rhoov\varepsilon\omega
third = \tau\rhoıto\varsigma
thirst = \delta\iota\psi\alpha\omega
this = oútoৎ, \alphaútn, touto
three = \tau\rho\varepsilonı\varsigma,\tau\rhoı\alpha
throne = Ө\rhoovos, ò
through = \delta\iota\alpha + Gen.
throw = \beta\alpha\lambda\lambda\omega
thus = oút\omegas
tie = \delta\varepsilon\omega
time = к\alphal\rhoo\varsigma, ò; \chi\rhoovos, ò
to the side of = \pi\alpha\rho\alpha + Acc.
to, toward = \pi\rhoo\varsigma + Acc.
```

```
today = \sigma\eta\mu\varepsilon\rhoov
together with = \sigmauv + Dat.
tomb = \muv\eta\mu\varepsilon⿺ov, то
tongue = 
touch = \dot{\alpha}\piто\mu\alpha\iota + Gen.
travel = пор\varepsilonчои\alphaь
tree = \delta\varepsilonv\delta\rhoov, to
tribe = र\varepsilonvo\varsigma, ү\varepsilonvous, to
tribe = \phiu\lambda\eta, \dot{\eta}
true = \dot{\alpha}\lambda\eta0\eta\varsigma, -\varepsilon\varsigma;\dot{\alpha}\lambda\eta0ıvo\varsigma,-\eta,-ov
truly = \dot{\alpha}\lambda\eta0\omega\varsigma, \dot{\alpha}\mu\etav
truth = \alpha'\lambda\eta }0\varepsilonı\alpha, \dot{ 
try = \pi\varepsilon\iota\rho\alpha\zeta\omega
Tryphosa = T\rhouф\omega\sigma\alpha, \grave{ }
turn back = غ̇\pi\iota\sigma\tau\rho\varepsilon\phi\omega, ப்\piо\sigma\tau\rho\varepsilon\phi\omega
twelve = \delta\omega\delta\varepsilonк\alpha
unbelieving = \dot{\alpha}|\mp@code{\sigmaтo\varsigma, -\eta, -ov}
unclean = \alphaंк\alphaӨ\alpha\rhoто\varsigma, -\eta, -ov
under = úmo + Acc.
understand = \sigmauvı\eta\muı
unfaithful = \dot{\alpha}आ\iota\sigmato\varsigma, -\eta, -ov
unjust = \alphá\deltaıко\varsigma, -ov
unrighteous = \alphá\deltaıко\varsigma, -ov
until = \alphȧ\chi\rhoı + Gen.; \varepsiloṅ\omega\varsigma + Gen.
unveil = \dot{\alpha}пок }\alpha\\cup\pi\tau
up = \alpha}v\alpha+Acc., \alpháv(\alpha) as prefix
upon = غ̇\pi\iota + Acc.
value (noun) = \tauו\mu\eta, \dot{\eta}
value (verb) = \tau!\mu\alpha\omega
```

```
vessel = бк\varepsilon\cupо\varsigma, бк\varepsilon\cupои\varsigma, то
view = 0\varepsilon\alphao\mu\alpha\iota
village = к\omega\mu\eta,\dot{\eta}
vineyard = \dot{\alpha}\mu\pi\varepsilon\lambda\omegav,\dot{\alpha}\mu\pi\varepsilon\lambda\omegavo\varsigma, ò
vision = ó\phiӨ\alpha\lambda\muo\varsigma, ó
voice = \phi\omegav\eta, \dot{\eta}
wage = \muІ\sigma0o\varsigma, \muІ\sigma0ou, ó
wake up = \varepsiloṅү\varepsilonı\rho\omega
walk = \pi\varepsilon\rho\iota\pi\alpha\tau\varepsilon\omega
want =\betaou\lambdao\mu\alphaı, 0\varepsilon\lambda\omega
wash = vı\pi\tau\omega
watch = \beta\lambda\varepsilon\pi\omega\omega, 0\varepsilon\omega\rho\varepsilon\omega
water = ú\delta\omega\rho, ப்\delta\alpha\tauо\varsigma, то
way = ó\deltaos, \dot{\eta}
we = \grave{\mu}\mu\iota\iota\varsigma
weakness = \alphȧ\sigma0\varepsilonv\varepsilonı\alpha, \grave{ }
welcome = \delta\varepsilon\chio\mu\alphaı
well = \varepsilonú
what? = tis, ti (note accents)
when = ót\varepsilon
whenever = òt\alphav + Subjunctive
where = óтои
where = oú (note breathing!)
where? = mou (first word in the clause)
whether = \varepsiloni
whether...or = عitc...\varepsilonit\varepsilon
which (not in questions) = òৎ, \etǎ, ö
which? = ri¢, \taui (note accents)
white = \lambda\varepsilonUKO\varsigma, -\eta,-ov
```

```
who (not in questions) = ós, \etä, ö
who? = tís, ti' (note accents)
whoever = ó\sigmatı\varsigma, óৎ \alphȧv
```



```
wicked = \piov\eta\rhoos, -\alpha, -ov
widow = \chi\eta\rho\alpha, \dot{\eta}
wife = үuv\eta, үuv\alphaıко\varsigma, \grave{ }
wild animal = Onpıov, \tauо
wilderness = \varepsiloṅ\rho\eta\muo\varsigma, \grave{\eta}
will (legal) = \delta\iota\alphaӨ\etaкп, \dot{ }
will = 0\varepsilon\lambda\eta\eta\mu\alpha, 0\varepsilon\lambda\eta\mu\alpha\tauо\varsigma, то
win = v/K\alpha\omega
wind = \alpháv\varepsilon\muo\varsigma, ó
wine = oivos, ò
wisdom = \sigmaoф\iota\alpha, \dot{\eta}
wish = \betaou\lambdao\mu\alphaı, 0\varepsilon\lambda\omega
with (person) = \mu\varepsilon\tau\alpha + Gen.; \sigmauv + Dat.
with (thing) = \varepsilońv + Dat
with the result that = \dot{\omega}\sigma\tau\varepsilon
without = \chi\omega\rhoı\varsigma + Gen.
witness (person) = \mu\alpha\rho\tauu\varsigma, \mu\alpha\rho\tauט\rhoо\varsigma, ó
woe to = oủ\alphaı + Dat.!
woman = үuv\eta, үuv\alphaıко\varsigma, \dot{\eta}
wonder (at) = Ө\alphau\mu\alpha\zeta\omega
word = \lambdaоүо\varsigma, о́; \dot{\eta}\mu\alpha, \dot{\eta\mu\alpha\tauо\varsigma, то}
work (noun) = \varepsilonं\rhoүov, то
work (verb) = \varepsiloń\rhoү\alpha\zetao\mu\alphaı
world = коб\muо\varsigma, о̀
worse = \chi\varepsilon\iota\rho\omegav, \chi\varepsilonเ\rhoov
```

```
worship (verb) = \(\pi \rho \circ \sigma \kappa \cup v \varepsilon \omega+\) Dative
worthy = \(\dot{\alpha} \xi \circ \varsigma,-\alpha,-o v\)
would = \(\dot{\alpha} v+\) Optative
wrath = óppn, \(\dot{\eta}\)
wretched \(=\pi \tau \omega \chi \circ \varsigma,-\eta,-o v\)
write \(=\gamma \rho \alpha \phi \omega\)
writing \(=\gamma \rho \alpha \phi \eta, \dot{\eta}\)
wrongness = \(\dot{\alpha} \delta\) ıкı \(\alpha, \dot{\eta}\)
year = غ́toৎ, ह̇tous, to
yes = val
yet \(=\varepsilon \dot{\varepsilon} \tau, \pi \lambda \eta \nu\)
you (pl.) = ن́ \(\mu \varepsilon ı \varsigma\)
you (sing.) \(=\sigma u\)
young \(=v \varepsilon o \varsigma,-\alpha,-o v\)
your (sing.) = \(\sigma \circ \varsigma,-\eta,-o v\)
yourself \(=\sigma \varepsilon \alpha \cup \tau 0 \varsigma,-\eta,-o v\)
```

```
Appendix G: Vocabulary Greek-English (whole course)
A}\beta\rho\alpha\alpha\mu,\dot{\prime}= Abraha
\alpha
\alpha
\alpha
\alpha
\alpha}үү\varepsilon\lambdaо\varsigma, \dot{o}= messenger
\alpha
\alpha
\alpha
\alpha
\alpha
\alpha
\alpha}\delta\varepsilon\lambda\phi\eta,\dot{\eta}= sister
\alphá\delta\varepsilon\lambdaфо\varsigma, ó = brother
\alphá\deltaוк\varepsilon\omega = I do wrong
\alphá\deltaıкı\alpha, \grave{\eta}= injustice, wrongness
\alphá\deltaıко\varsigma, -ov = unjust, unrighteous
\alphá\varepsilontos, ó = eagle
Aipu\pi\tauо\varsigma, \grave{ = Egypt}
\alphai\mu\alpha,\alphai\mu\alpha\tauо\varsigma, то = blood
\alphai\rho\omega = I lift up, raise
\alphait\varepsilon\omega = l ask
\alphai\omegav, \alphai\omegavo\varsigma, ó = age, long time, eternity
\alpha<к\alphaӨ\alpha\rho\tauо\varsigma, -\eta,-ov = unclean, impure
\alpháкo\eta, \dot{\eta}= fame, report
\alpháко\lambdaоuӨ\varepsilon\omega = I follow + Dative
\alpháкоט\omega = I hear
\alpha}\lambda\eta0\varepsilon\iota\alpha,\dot{\eta}= truth
```

```
\alpha}\lambda\etaӨ\eta\varsigma,-\varepsilon\varsigma = tru
\alpha}\lambda\eta\eta|\imathvos, -\eta, -ov = true
\alpha}\lambda\eta0\omega\varsigma = truly, indeed (same as \alphá\mu\etav
\alpha}\lambda\lambda\alpha=\mathrm{ but (stronger than }\delta\varepsilon\mathrm{ )
\alpha}\lambda\lambda\eta\\о\varsigma,-\eta,-ov = one another
\alpha}\lambda\lambdao\varsigma,\alpha\dot{\alpha}\lambda\lambda\eta,\alpha\dot{\alpha}\lambda0=othe
\alpha}\mu\alpha\rho\tau\alphav\omega = I sin, err, do wrong (2 ' nd Aorist
\alpha}\mu\alpha\rho\tau\iota\alpha,\dot{\eta}= sin, mistak
\alpha}\mu\alpha\rho\tau\omega\lambdaо\varsigma, \dot{o}= sinner
\alpha}\mu\etav= truly, really, indeed
\alpha}\mu\pi\varepsilon\lambda\omegav, \alphá\mu\pi\varepsilon\lambda\omegavo\varsigma, ó = vineyard
\alpha}v=\mathrm{ would, could, ever (depends on use)
\alpha}v\alpha+ Acc. = up; (as prefix) up, agai
\alpha}v\alpha\beta\alpha\iotav\omega = I go up, ascend
\alpha}v\alpha\beta\lambda\varepsiloń\pi\omega = I see again, I regain my eyesight; (rarely) I look up
\alpháv\alpha
\alpha}v\alpha\gamma\omega= I bring up
\alpháv\alpha\iota\rho\varepsilon\omega = I take away, kill
\alpháv\alpha\sigma\tau\alpha\sigma\iota\varsigma, \alpháv\alpha\sigma\tau\alpha\sigma\varepsilon\omega\omega\varsigma, \grave{\eta}= resurrection, rising again
\alpháv\varepsilon\muo\varsigma, ò = wind
\alpháv\eta\rho, áv\delta\rhoos, ò = man, husband
\alphavӨ\rho\omega\pios, ò = person, human being (as opposed to animal)
\alpha}v\iota\sigma\tau\eta\mu\textrm{L}=| I raise u
\alphavoıp\omega = I open, open up
\alpha<\iotaO\varsigma, -\alpha, -ov = worthy
\alphȧ\pi\alphaүү\varepsilon\lambda\lambda\omega = report, announce
\alpha}\pi\alpha\varsigma,\dot{\alpha}\pi\alpha\sigma\alpha,\dot{\alpha}\pi\alphav= every, all (strengthened form of above word
\alpha}\pi\varepsilon\rho\chiо\mu\alpha\iota = I come, go away (2 (2) Aorist
\alphárı\sigmatos, -\eta, -ov = unfaithful, unbelieving
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\alpháлo + Gen. = from, away from
\alpha}
\alphá
\alpha}\pio\Thetav\eta\eta\sigma\kappa\omega=I die (2 (2 Aorist
\alpháлока\lambdaил\tau\tau\omega = I unveil, reveal
\alpháлокрıvo\mu\alpha\iota = I reply + Dative
\alpháлокт\varepsilonเv\omega = I kill
\alpháло\lambda\lambdau\mu\iota = I destroy, (in Middle) I perish
\alphá\piо\lambdau\omega = I divorce, I let go
\alpha}\pi0\sigma\tau\varepsilon\lambda\lambda\omega = I send
\alpháло\sigmaто\lambdaо\varsigma = apostle
\alpháro\sigma\tauо\lambdaо\varsigma, ó = apostle, one sent
\alpha}\pi\tauо\mu\alphaı = I touch + Gen.
\alpha}\rho\alpha=so, then, after all; (introduces a question
\alpha}\rhov\varepsilono\mu\alpha\iota = I deny, refus
\alphá\rhovıov, то = lamb
\alpha}\rho\tau\iota = now, just now
\alphá\rhoто\varsigma, ò = bread
\alpha}\rho\chi\eta, \dot{\eta = beginning
\alpha}\rho\chiเ\varepsilon\rho\varepsilon\cup\varsigma, \dot{\alpha}\rho\chiเ\varepsilon\rho\varepsilon\omega\varsigma, \dot{o}= chief pries
\alpha\rho\chiо\mu\alpha\iota = I begin + Gen.
\alphá\rho\chi\omegav, \alphá\rho\chiоv\tauо\varsigma, \dot{ = leader, ruler}
\alpha}\sigma0\varepsilonv\varepsilonı\alpha,\dot{\eta}= illness, weakness, diseas
\alpha}\sigma0\varepsilonv\varepsilon\omega = I am sick, am weak
\alpha}\sigma0\varepsilonv\eta\varsigma, -\varepsilon\varsigma = ill, sic
\alpha}\sigma\pi\alpha\zetaо\mu\alpha\iota = I embrac
\alphá\sigmat\eta\rho, \alphá\sigma\tau\varepsilon\rhoo\varsigma, ó = star
\alphaủ\xi\alphav\omega = I grow, increase
\alphaU'to\varsigma, \alphaỦt\eta, \alphaỦto = he, she, it, they; -self; the same
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\alpha}\phi\iota\eta\mu\textrm{l}=| forgiv
\alpha}\chi\rho\iota + Gen. = until
\beta\alphaıv\omega = I walk (Root Aorist)
\beta\alpha\lambda\lambda\omega=I throw (2 nd Aorist)
\beta\alpha\pi\tau\iota\zeta\omega = | baptize, I soak
B\alpha\rhov\alpha\beta\alpha\varsigma, ó = Barnabas
\beta\alpha\sigma|\lambda\varepsilonı\alpha, \grave{ = kingdom}
\beta\alpha\sigma\iota\lambda\varepsilonu\varsigma, \beta\alpha\sigma|\lambda\varepsilon\omega\varsigma, ò = king
\beta\alpha\sigma\tau\alpha\zeta\omega = I take up (a load)
\beta\iota\beta\lambdaıov, to = book, scroll
\beta\lambda\alpha\sigmaф\eta\mu\varepsilon\omega = I blaspheme
\beta\lambda\varepsilon\pi\omega = I see, watch
\betaou\lambdao\mu\alphal = I wish
\Gamma\alpha\lambda\iota\lambda\alpha\iota\alpha, \dot{\eta}= Galilee
ү\alpha\mu\varepsilon\omega (again) = I marry
\nu\alpha\mu\varepsilon\omega = I marry
\gamma\alpha\rho = for, because
\nu = indeed, at least
\gamma\varepsilonv\varepsilon\alpha,\dot{\eta}=generation, family
y\varepsilonvv\alpha\omega = I bear, beget (depends on whether the subject is male or female)
ү&VOৎ, үعVOuৎ, tO = people, tribe
\eta\eta, \dot{ = earth, land, soil}
\gammalvo\mu\alpha\iota = I am born, become, happen (2 ( }\mp@subsup{}{}{\mathrm{ nd }}\mathrm{ Aorist)
y\iotav\omega\sigma\kappa\omega = I know (usually person or idea) (Root Aorist)
\gamma\lambda\omega\sigma\sigma\alpha, \dot{\eta}=\mathrm{ tongue, language}
\gammav\omega\rhol\zeta\omega = l inform, make known
\gammav\omega\sigma\iota\varsigma, үv\omega\sigma\varepsilon\omega\varsigma, \grave{ = knowledge}
ү\rho\alpha\mu\mu\alpha\tau\varepsilonu\varsigma, ү\rho\alpha\mu\mu\alpha\tau\varepsilon\omega\varsigma, ò = scribe, clerk
pp\alphaф\eta, \eta}=\mathrm{ writing, Scripture
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\gamma\rho\alpha\phi\omega = I write
үuv\eta, үuv\alphaוко\varsigma, \grave{ = woman, wife}
\delta\alpha\iota\muOvıov, \tauо = demon, spirit
\Delta\alphaul\delta, ó = David
\delta\varepsilon = and, but
\delta\varepsilon\iota = it is necessary + Accusative + Infinitive; Future is \delta\varepsilon\eta\sigma\varepsilon\iota, Imperfect is \varepsiloṅ\delta\varepsilon\iota
\delta\varepsilonוкvu\mut = I point out, show
\delta\varepsilonк\alpha= ten
\delta\varepsilonк\alphaто\varsigma = tenth
\delta\varepsilonv\delta\rhoov, to = tree
\delta\varepsilon\xiı\alpha, \dot{\eta}= right hand
\delta\varepsilon\xi\iotao\varsigma, -\alpha,-ov = right-handed
\delta\varepsilonut\varepsilon\rhoo\varsigma = second
\delta\varepsilon\chiо\mu\alpha\iota = I welcome
\delta\varepsilon\omega = I tie, bind
\deltaı\alpha + Acc. = because of; + Gen. = through
\delta\iota\alpha\betaо\lambdaо\varsigma, \grave{ = devil, slanderer}
\delta\iota\alphaӨ\etaк\eta, \dot{ = covenant, legal will}
\deltaı\alphaкоv\varepsilon\omega = I manage, I serve + Dat.
\deltaı\alphaкov\eta, \dot{\eta}= manager, servant, deacon}\mp@subsup{}{}{6
\deltaı\alphaкоvı\alpha, \grave{\eta}= service, ministry, area of responsibility
\deltaı\alphaкоvo\varsigma, ò = manager, servant, deacon
\deltaı\alpha\lambdaоү\iota\zetao\mu\alpha\iota = I consider, argue, discuss
\delta\iota\delta\alpha\sigmaк\alpha\lambdaо\varsigma, ò = teacher
\delta\iota\delta\alpha\sigma\kappa\omega = I teach, instruct
\delta\iota\delta\alpha\chi\eta, \dot{\eta}= teaching, instruction
\delta\iota\delta\omega\mu\iota = I give
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[^5]```
\delta\iota\varepsilon\rho\chio\mu\alpha\iota = I come, go through (2 (2 Aorist)
\delta<к\alphalo\varsigma, -\alpha, -ov = righteous, just
\deltaık\alphalo\sigmauv\eta, \dot{\eta}= righteousness, justice
\deltaıк\alphaıow = I justify
\deltao = therefore
\deltaıоть = because
\delta\iota\psi\alpha\omega = | thirst
\delta\iota\omegaк\omega = | pursue, chase, persecute
\deltaок\varepsilon\omega = I think good
\deltao\xi\alpha, \dot{\eta}=\mathrm{ glory, splendor}
\deltao\xi\alpha\zeta\omega = I glorify
\deltaou\lambda\varepsilonU\omega = I am a slave, I serve + Dat.
\deltaou\lambdao\varsigma, ò = enslaved person, slave
\deltauv\alpha\mu\alphal = I can, am able
\deltauv\alpha\muı\varsigma, \deltauv\alpha\mu\varepsilon\omega\varsigma, \dot{\eta}= power, miracle
\deltauvatos, -\eta,-ov = able, capable, powerful
\delta\omega\delta\varepsilon\kappa\alpha}= twelv
\varepsiloṅ\alphav + Subjunctive = if OR same as \alpháv
\varepsiloṅ\alphaUTo\varsigma, -\eta, -ov = himself, herself, themself, itself, ourselves, yourselves
\varepsiloṅү\gamma!\zeta\omega = I approach, come near + Dat.
\varepsiloṅ\үuc + Gen. = near, nearby
\varepsiloṅ\gamma\varepsilonı\rho\omega = I raise, wake up
\varepsiloṅ\gamma\omega, \grave{\mu}\mu\iota\varsigma = I, we
\varepsilonंӨvo\varsigma, \varepsiloṅӨvous, to = nation
\varepsiloni = if (no accent!), whether
\varepsiloniк\kappa\omegav, \varepsiloniк\kappa\omegavo\varsigma, \eta}= = image, statu
\varepsiloni\mul = I am
\varepsilonip\etav\eta, \grave{ = peace}
\varepsiloníc + Acc. = into
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\varepsiloni\varsigma, \mul\alpha, \dot{\varepsilon}v=one, a single
\varepsiloni\sigma\varepsilon\rho\chio\mu\alpha\iota = I enter (2 ' nd Aorist)
\varepsilonit\varepsilon = and if
\varepsilonit\varepsilon...\varepsilonit\varepsilon = whether...or
\varepsiloṅ\kappa/દ̇\xi + Gen. = from, out of
\varepsiloṅк\alpha\sigma\tauо\varsigma, -\eta,-ov = each
غ்к\alphaтоv = 100
\varepsiloṅк-\beta\alpha\lambda\lambda\omega = I cast out (often demons) (2 'nd Aorist)
\varepsiloṅк\varepsilon\iota = there, in that place
\varepsiloṅ\kappa\varepsilonเ0\varepsilonv = from there
\varepsiloṅк\varepsilonIVOৎ, \varepsiloṅк\varepsilonIv\eta, દ̇кદוvo = that, the former
\varepsilońкк\lambda\eta\eta\sigma\iota\alpha, \grave{ = assembly, church (as organization)}
\varepsiloṅклор\varepsilonчо\mu\alphat = I go out
\varepsiloṅк\chi\varepsilon\omega = I pour out
\varepsiloṅ\lambda\alpha\chiı\sigma\tauо\varsigma, -\eta, -ov = smallest, least
\varepsiloṅ\lambda\varepsilon\varepsilon\omega = I have mercy (note double epsilon)
\varepsiloṅ\lambda\varepsilonо\varsigma, \dot{\varepsilon}\lambda\varepsilonou\varsigma, to = mercy (originally had a digamma, \dot{\varepsilon}\lambda\varepsilon\subseto\varsigma)
\varepsiloṅ\lambda\varepsilonuӨ\varepsilon\rhoo\varsigma, -\alpha, -ov = free, not enslaved
'E\lambda\lambda\etav, 'E\lambda\lambda\etavos, ò = (the) Greek
'Е\lambda\lambda\etav⿺ко\varsigma, -\eta, -ov = Greek (adjective)
\varepsiloṅ\lambda\pil\zeta\omega = I hope, expect
\varepsiloṅ\lambda\piı\varsigma, \dot{ }\lambda\pi\iota\deltao\varsigma, \dot{\eta}= hope, expectation
\varepsiloṅ\mu\alphauto\varsigma, -\eta, -ov = myself
\varepsiloṅ\muO\varsigma,-\eta,-ov = my
\varepsiloṅ\mu\pi\rhoо\sigma0\varepsilonv + Gen. = in front of
\varepsiloṅv + Dat. = in, on, by, with
\varepsiloṅv\delta\varepsilonк\alpha = eleven
\varepsiloṅv\deltau\omega = I dress (with clothing)
\varepsilonंv\varepsilonк\alpha + Gen. = for the sake of
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\varepsilońvv&\alpha = nine
\varepsilońv\tauо\lambda\eta, \grave{ = commandment}
\varepsiloṅv\omegarıov + Gen = in front of, before (space)
غ̇\xi=six
\varepsiloṅ\xi\varepsilon\rho\chiO\mu\alpha\iota = I exit (2 ' }\mp@subsup{}{}{\mathrm{ nd }}\mathrm{ Aorist)
\varepsiloṅ\zeta\varepsilon\sigma\taul = it is permitted + Dative + Infinitive (\varepsiloṅ\xi + \varepsiloṅ\sigma\taul, 3 rd sing. of \varepsiloni\mul); Fut. \varepsiloṅ\zeta\varepsilon\sigma\tau\alphal, Imperf. ċ}\etav
\varepsiloṅ\xiou\sigmaı\alpha, \dot{\eta}=\mathrm{ power, capability}
\varepsiloṅ\xi\omega + Gen. = outside of
\varepsiloṅo\rho\tau\eta, \dot{\eta}= feast, festival
\varepsiloṅ\pi\alphaүү\varepsilon\varepsilon\lambdaı\alpha, \dot{\eta}=\mathrm{ promise}
\varepsiloṅ\pi\varepsilon\iota = since, because, after
\varepsiloṅ\pi\varepsilon\rho\omega\tau\alpha\omega = I ask someone (Acc.) for something (Acc.)
\varepsiloṅmı + Acc. = upon; + Gen. = on, in (region), in the time of; + Dat. = in, on, on the basis of
\varepsiloń\pi\iotaү\iotav\omega\sigmaк\omega = I recognize (Root Aorist)
\varepsiloṅ\pi\iota0u\mu\iota\alpha, \dot{\eta}= desire, lust, appetite
\varepsiloṅ\pi\iotaк\alpha\lambda\varepsilon\omega = I call upon, I name
\varepsiloṅпו\sigmaто\lambda\eta, \dot{\eta}= letter
\varepsiloṅ\pi\iota\sigma\tau\rho\varepsilonф\omega = I turn (back)
\varepsiloṅ\pi\iotatı\Theta\eta\mu\iota = I put, place upon
\varepsiloṅ\piıtı\mu\alpha\omega = I rebuke
\varepsiloṅ\pi\tau\alpha = seven
\varepsiloṅ\rhoү\alpha\zetaо\mu\alphaı = I work
\varepsiloṅ\rhopov, to = work, task
\varepsiloṅ\rho\eta\muo\varsigma, \dot{\eta}= wilderness
\varepsiloṅ\rho\chio\mu\alphal = I come, go (2 (nd Aorist)
\varepsiloṅ\rho\omega\tau\alpha\omega = I ask someone (Acc.) for something (Acc.)
\varepsiloṅ\sigma0\iota\omega = I eat ( }2\mathrm{ nd Aorist)
\varepsiloṅ\sigma\chi\alpha\tauо\varsigma, -\eta, -ov = last, furthest
\varepsiloṅ\tau\varepsilon\rhoo\varsigma, -\alpha, -ov = other, the other
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\varepsiloṅt\iota = yet, still
\varepsiloṅ\tauol\mu\alpha\zeta\omega = I make ready, prepare
\varepsiloṅtoৎ, \varepsiloṅtouৎ, то = year
\varepsilonủ = well
\varepsilonủ\alphaүү\varepsilon\lambdaı\zetaо\mu\alpha\iota = I proclaim the good news
\varepsilonủ\alphaүү\varepsilon\lambdaıov, to = good news, gospel
\varepsilonủ0u\varsigma = immediately, at once
\varepsilonủ\lambdaoү\varepsilon\omega = I praise
\varepsilonúpl\sigmaK\omega = I find (2 nd Aorist)
\varepsilonủ\chi\alpha\rhoı\sigmat\varepsilon\omega = I give thanks to + Dative
\varepsiloń\chiӨ\rhoo\varsigma, ó = enemy
\varepsiloṅ\chi\omega = I have, hold (2 ' }\mp@subsup{}{}{\mathrm{ nd }}\mathrm{ Aorist)
\varepsiloṅ\omega\varsigma + Gen. = until
\zeta\alpha\omega = I live (but most of its contractions result in \eta rather than \alpha, ó кu\rhoıo\varsigma \zetan = the Lord lives)
\zeta\eta\tau\varepsilon\omega = I seek
\zeta\eta\eta,\dot{\eta}= life
\zeta\omegaov, \tauо = animal
\eta = or, than (note smooth breathing)
\etȧү\varepsilonо\mu\alphaı = I lead + Dat.
\eta}\delta\eta== already (with Past), now (with Present), soon (with Future
\eta்\kappa\omega = I have come, I am present
'H\lambdaı\alphas, ò = Elijah
\eta}\lambdaıo\varsigma,\dot{o}= su
\eta}\mu\varepsilon\rho\alpha,\dot{\eta}=\mathrm{ day
'H\rho\omega\delta\eta`, ò = Herod
Ө\alpha\lambda\alpha\sigma\sigma\alpha,\dot{\eta}= sea, lake
0\alphav\alpha\tauos, í = death
Ө\alphau\mu\alpha\zeta\omega = I marvel, am amazed, wonder (at)
0\varepsilon\alphao\mu\alpha| = I see, view
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$\theta \varepsilon \lambda \eta \mu \alpha, \theta \varepsilon \lambda \eta \mu \alpha$ тоऽ, то $=$ will
$\theta \varepsilon \lambda \omega$ = I want (Imperf. $\mathfrak{\eta} \theta \varepsilon \lambda o v$, Fut. $\theta \varepsilon \lambda \eta \sigma \omega$, Aor. $\eta$ ŋ $\theta \varepsilon \lambda \eta \sigma \alpha$ )
Өعos, ó = God, god
$\theta \varepsilon \rho \alpha \pi \varepsilon \cup \omega=1$ heal
$\theta \varepsilon \omega \rho \varepsilon \omega=I$ watch, observe
Onpıov, то = wild animal
$\theta \lambda \iota \psi \iota \varsigma, \theta \lambda \iota \psi \varepsilon \omega \varsigma, \dot{\eta}=$ suffering, oppression, persecution
Opovos, ó = throne
Өuүатпр, Өuүатроя, $\dot{\eta}=$ daughter
Өupa, $\dot{\eta}=$ door
Өuoı $\alpha, \dot{\eta}=$ sacrifice
Ouбıaбtทpıov, то = altar, place for sacrifice
${ }^{\prime} \mid \alpha \kappa \omega \beta /$ ' $1 \alpha \kappa \omega \beta$ оऽ, $\dot{\text { o }}=$ Jacob in Hebrew Scriptures, James in New Testament
' $1 \alpha \kappa \omega \beta$ о५, $\dot{\text { ó }=\text { James }}$
$i \alpha o \mu \alpha \iota=1$ heal
i $\delta \iota \varsigma,-\alpha,-o v=$ private, one's own
iסou = behold, look! (derived from the $2^{\text {nd }}$ Aorist of oj $\rho \alpha \omega$, $\varepsilon$ i $\delta o v$ )
í $\varepsilon \rho \varepsilon \cup \varsigma, ~ i \varepsilon \rho \varepsilon \omega \varsigma, ~ o ̀ ~=~ p r i e s t ~$
í $\rho \circ \mathrm{ov}$, to = temple
'Inoous, ó = Jesus
íкаvoৎ, $-\eta,-0 v=$ sufficient, enough
i $\mu \alpha \tau \iota o v$, to = cloak, outer garment
iv $\alpha+$ Subjunctive $=$ so that
'lou $\delta \alpha \iota \alpha, \dot{\eta}=$ Judea (Roman province)
'lou $\delta \alpha เ$ เऽ, $-\alpha,-$ ov = Jewish, Judaean
'lou $\delta \alpha \varsigma$, ó = Judas
'lo $\alpha \alpha$ к, і́ = Isaac
'lopaŋ $\lambda, \dot{o} / \dot{\eta}=$ Israel (Masc. for $\lambda \alpha o \varsigma$, Fem. for $ү \eta$ )
i $\sigma \tau \eta \mu \mathrm{I}=\mathrm{I}$ cause to stand, (in Middle) stand

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i\sigma\chiU\rhoos, -\alpha,-ov = strong
i}\sigma\chi\cup\omega=| I am strong, I prevai
'I\omega\alphavv\eta\zeta, ó = John
'l\omega\sigma\eta\phi, ò = Joseph
\kappa\alpha
к\alphaӨ\alpha\rhoı\zeta\omega = I purify, make clean, declare clean
к\alphaӨ\alpha\rhoо\varsigma, -\alpha, -ov = clean, pure
к\alphaӨ\varepsilonu\delta\omega = I sleep
\kappa\alphaӨ\eta\mu\alpha\iota = I sit (down)
\kappa\alpha0\iota\zeta\omega = I cause to sit down, I sit down
к\alphaӨ\omega\varsigma = just as
K\alphaı = and, also, even
к\alphaוvo\varsigma, -\eta, -ov = new, fresh
к\alpha\iota\pi\varepsilon\rho = although + Participle
к\alphaı\rhoо\varsigma, ò = time, opportunity
K\alphaı\sigma\alpha\rho, K\alphaı\sigma\alpha\rhoo\varsigma, ò = Caesar
како\varsigma, -\eta, -ov = evil
к\alpha\lambda\varepsilon\omega = I call
к\alpha\lambdaо\varsigma,-\eta,-ov = beautiful, handsome
\kappa}\alpha\lambda\omega\varsigma = appropriately, well
к\alpha\rho\deltaı\alpha, \dot{\eta}= heart
карто\varsigma, ò = fruit, result
к\alpha\tau\alpha + Acc. = according to; + Gen. = against
к\alphat\alpha\beta\alphaıv\omega = I go down, descend (Root Aorist)
\kappa\alpha\tau\alpha\lambda\varepsilon\iota\pi\omega = I leave behind (2 'nd Aorist)
к\alphaт-\alpha\rhoү\varepsilon\omega = I cancel, nullify
к\alphaт\etaүо\rho\varepsilon\omega = I accuse
каточкє\omega = I dwell in, I inhabit
\kappa\alphau\chi\alphaо\mu\alpha\iota = I boast, brag
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к\varepsilon\iota\mu\alpha\iota = I lie, recline
\kappa\varepsilon\lambda\varepsilonU\omega\omega = I order, command
к\varepsilonф\alpha\lambda\eta, \dot{\eta}= head
к\eta\rhou\sigma\sigma\omega = I proclaim
\kappa\lambda\alpha\iota\omega = I grieve, pain
ко\pi\iota\alpha\omega = I labor, struggle
ко\sigma\muо\varsigma, ò = world, order
к\rho\alpha\zeta\omega = I cry, I cry out (Future кр\alpha\xi\omega, Aorist \varepsiloṅк\rho\alpha\xi\alpha)
кр\alpha\tau\varepsilon\omega = I grasp, arrest + Gen.
к\rho\varepsilon\iota\sigma\sigma\omegav, к\rho\varepsilon\iota\sigma\sigmaov = better
к\rho\iota\mu\alpha, к\rho\iota\mu\alphaто\varsigma, то = judgement
\kappa\rhoıv\omega = I judge, discern
к\rhoı\sigmaı\varsigma, к\rho\iota\sigma\varepsilon\omega\varsigma, \grave{ = judgment}
kupוos, ó = lord, master
K\omega\lambda\cup\omega = I prevent, hinder
\kappa\omega\mu\eta,\dot{\eta}= village, hamlet
\kappa\omegaфо\varsigma, -\eta, -ov = deaf
\lambda\alpha\lambda\varepsilon\omega = I speak, talk
\lambda\alpha\mu\beta\alpha\nu\omega\omega=I take, receive (2 }\mp@subsup{}{}{\mathrm{ nd }}\mathrm{ Aorist)
\lambda\alphaos, ò = people, nation
\lambda\varepsilonү\omega = I speak, talk (2 nd Aorist)
\lambda\varepsilon\cupко\varsigma, -\eta, -ov = white, bright
\lambdaıOo\varsigma, ò = stone
\lambdaоү\iota\zetaо\mu\alpha\iota = I reason, calculate, consider
\lambdaopos, \dot{ = word, account, story, order, message}
\lambdaолло\varsigma, -\eta, -ov = remaining, future
\lambdau\pi\varepsilon\omega = I grieve, feel pain
\lambdau\omega = I release, let go
\mu\alphaӨ\eta\tau\eta\varsigma, ò = student, apprentice
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\mu\alphaк\alphaрıо\varsigma, -\alpha, -ov = blessed, happy
\mu\alpha\lambdaı\sigma\tau\alpha = especially
\mu\alpha\lambda\lambdaov = rather
\mu\alphav0\alphav\omega = I learn (2 ( }\mp@subsup{}{}{\mathrm{ nd }}\mathrm{ Aorist)
M\alpha\rhoı\alpha/M\alpha\rhoı\alpha\mu,\dot{\eta}= Mary/Miriam
\mu\alpha\rhotu\rho\varepsilon\omega = I bear witness, testify
\mu\alpha\rhotu\rhol\alpha, \dot{\eta}=\mathrm{ testimony, witness}
\mu\alpha\rhotu\varsigma, \mu\alpha\rhoтиро\varsigma, \grave{ = witness}
\mu\alpha\chi\alphal\rho\alpha, \grave{ = knife, sword}
\mu\varepsilon\gamma\alpha\varsigma, \mu\varepsilon\gamma\alpha\lambda\eta, \mu\varepsilon\gamma\alpha = big
\mu\iota\zeta\omegav, \mu\varepsilonl\zetaov = larger, greater
\mu}\lambda\lambda\omega= I I am about to + Infinitive, I hesitate
\mu\varepsilon\lambdaо\varsigma, \mu\varepsilon\lambdaоu\varsigma, to = limb, member, part
\muv = on the one hand, both
\muvv\omega = I stay, remain, abide
\mu\varepsilon\rhoо\varsigma, \mu\varepsilon\rhoоu\varsigma, to = part, share, portion
\mu\sigma\sigma०\varsigma,-\eta,-ov = middle
\mu\tau\alpha + Acc. = after; + Gen. = with (person)
\mu\varepsilont\alphavo\varepsilon\omega = I repent, change my mind
\mu\eta=not (modifies non-Indicative verbs)
\mu\eta\delta\varepsilon = and not, nor
\mu\eta\delta\varepsilonı\varsigma, \mu\eta\delta\varepsilon\muı\alpha, \mu\eta\delta\varepsilonv = no one, nothing, no
\mu\etaкє\tauL = no longer
\muпот\varepsilon = never (with non-Indicative verbs)
\mu\tau\varepsilon = and not, nor
\mu\eta\tau\eta\rho, \mu\eta\tau\rhoо\varsigma, \dot{ = mother}
\muк\rhoоv = a little, a short time
\muк\rhoо\varsigma, -\alpha,-ov = small, short
\mu\muv\eta\sigmaко\mu\alphal = I remember, recall
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\mu|\sigma\varepsilon\omega = I hate, loathe
\mu\sigma0o\varsigma, \mu\iota\sigma0ou, oे = wage
\muv\eta\mu\varepsilon\iotaov, to = tomb, monument
\muOvos, -\eta,-ov = alone, only
\muu\sigmatnpıov, to = mystery, secret
M\omegau\sigman\varsigma, ó = Moses, prophet in Hebrew Scriptures (M\omegau\sigman\varsigma, M\omegau\sigma\etav, M\omegau\sigma\varepsilon\omega\varsigma, M\omegau\sigma\varepsilon\/M\omegau\sigma\eta)
v\alphal = yes
vaoc, ò = temple, sanctuary, shrine
v\varepsilonк\rhoо\varsigma, -\alpha,-ov = dead
v\varepsilono\varsigma, -\alpha,-ov = new, young
v\varepsilonф\varepsilon\lambda\eta, \grave{\eta}= cloud, mist
vlк\alpha\omega = I win, conquer
vı\pit\omega = I wash
vouos, ó = law, custom
vouc, ó = mind, intelligence (vous, vouv, voos, vol)
vuv = now
vu\xi, vuктo\varsigma, \grave{ = night}
{\varepsilonvo\varsigma, ó = guest, host
ò\deltao\varsigma, \grave{ = road}
oi\delta\alpha = I know (Perfect with Present Meaning)
oikı\alpha, \grave{ = house}
оíко\deltaо\mu\varepsilon\omega = I build, construct
oiko\varsigma, ò = household, house
oivoc, ó = wine
oioc, -\alpha, -ov = such, of such a kind
óк\tau\omega = eight
ò\lambda\iotayos,-\eta, -ov = small, little
ò\lambdaos, -\eta, -ov = whole, entire
ojuvve = I swear, take an oath
```

```
ònoto\varsigma, -\alpha, -ov = similar, like + Dat.
\dot{o}
од\muо\lambdaоү\varepsilon\omega = I promise, confess
óvo\mu\alpha, óvo\mu\alphatos, to = name
om}\pi\iota\sigma\omega+Gen. = behind, after; Adverb: in future (we can't see the future, so it is behind us
о́тои = where
o}\pi\omega\varrho\varsigma+\mathrm{ Subjunctive = so that
ó\rho\alpha\omega = I see (now we know the Present and Imperfect, 2 'nd Aorist is ci\deltaov)
òppn, \dot{\eta}= anger, wrath
ó\rhooc, ó\rhoou¢, to = mountain, hill
òs, \etă,ö = who, which, that (not in questions)
ó\sigmao\varsigma, -\eta, -ov = so great, so many, of such size
ó\sigmatıৎ = who, whoever
otav + Subjunctive = whenever
ò\tau\varepsilon = when
ótl = because, that (introducing idea or someone else's words)
òtl = because, that, (opening quote mark)
oú = where (note breathing!)
oú, oủk, oúX= not (for facts) }\mp@subsup{}{}{7
oú\alphal = woe to + Dat.!
oú\delta\varepsilon = and not
oủ\delta\varepsilonı\varsigma, oủ\delta\varepsilon\mu\mu\alpha, oủ\delta\varepsilonv = no one, nothing, no
oúк\varepsilontl = no longer
oúv = consequently, therefore
оu\piот\varepsilon = never (with Indicative verbs)
oú\pi\omega = not yet
oúpavos, ò = heaven, sky
```

[^6]oủs, $\omega$ U'tos, to = ear
oủt $\varepsilon=$ neither
oủtc...oủt $\varepsilon=$ neither...nor
оÚtos, aÚtๆ, touto = this, the latter
oútcc = thus, in this manner
oúxl = no, not, no way
óф $\varepsilon \iota \lambda \omega=$ I owe, am obligated to
ó $\phi \theta \alpha \lambda \mu$ 人ऽ, ó = eye, vision
óx $\lambda \mathrm{o}$, , ó = crowd, mob
$\pi \alpha \iota \delta \iota o v$, to = child, enslaved child
$\pi \alpha \iota \varsigma, \pi \alpha \iota \delta \circ \varsigma$, ó = child, enslaved child
$\pi \alpha \lambda ı v=$ again, anew
паvtote = always, all the time
$\pi \alpha \rho \alpha+$ Acc. $=$ to the side of; + Gen. $=$ from the side of; + Dat. $=$ at the side of
$\pi \alpha \rho \alpha \beta \circ \lambda \eta, \dot{\eta}=$ parable, narrative
$\pi \alpha \rho \alpha ү \gamma \varepsilon \lambda \lambda \omega=$ order + Dative
$\pi \alpha \rho \alpha ү \iota v o \mu \alpha \iota=1$ arrive, stand by, show up (2 ${ }^{\text {nd }}$ Aorist)
$\pi \alpha \rho \alpha \delta \iota \delta \omega \mu \mathrm{l}=\mathrm{I}$ hand over, entrust
$\pi \alpha \rho \alpha к \alpha \lambda \varepsilon \omega=1$ encourage, comfort
$\pi \alpha \rho \alpha к \lambda \eta \sigma \iota \varsigma, \pi \alpha \rho \alpha к \lambda \eta \sigma \varepsilon \omega \varsigma, \dot{\eta}=$ encouragement
$\pi \alpha \rho \alpha \lambda \alpha \mu \beta \alpha v \omega=$ I take, receive, recruit (2 ${ }^{\text {nd }}$ Aorist)
$\pi \alpha \rho \varepsilon ı \mu \mathrm{I}=\mathrm{I} \mathrm{am}$ present
$\pi \alpha \rho \varepsilon \rho \chi о \mu \alpha \mathrm{l}=\mathrm{I}$ pass by, go along
$\pi \alpha \rho ı \sigma t \eta \mu \mathrm{I}=\mathrm{I}$ set beside
$\pi \alpha \rho o u \sigma ı \alpha, \dot{\eta}=$ presence, coming
$\pi \alpha \rho \rho \eta \sigma \alpha, \dot{\eta}=$ freedom of speech
$\pi \alpha \varsigma, \pi \alpha \sigma \alpha, \pi \alpha v=$ every, all, whole (not as in "I feel whole again", but as in "the whole time")
$\pi \alpha \sigma \chi \alpha$, to (indeclinable noun) = Passover
$\pi \alpha \sigma \chi \omega=1$ suffer, experience ( $2^{\text {nd }}$ Aorist $)$

```
\(\pi \alpha \pi \eta \rho, \pi \alpha \tau \rho \circ \varsigma, \dot{\eta}=\) father, ancestor
Паu入os, ó = Paul
\(\pi \varepsilon ө \theta \omega=\mid\) persuade
\(\pi \varepsilon ı v \alpha \omega=1\) hunger
\(\pi \varepsilon \iota \rho \alpha \zeta \omega=\mid\) tempt, test, try
\(\pi \varepsilon \mu \pi \omega=1\) send
\(\pi \varepsilon \nu \tau \varepsilon=\) five
\(\pi \varepsilon \rho \alpha v+\) Gen. \(=\) on the other side of
\(\pi \varepsilon \rho \mathrm{t}+\mathrm{Acc} .=\) around (place); + Gen. = about (topic), concerning
\(\pi \varepsilon \rho ı \pi \alpha \tau \varepsilon \omega=1\) walk, live
\(\pi \varepsilon \rho เ \sigma \sigma \varepsilon \cup \omega=\mid\) exceed, overflow
\(\pi \varepsilon \rho \iota t o \mu \eta, \dot{\eta}=\) circumcision, advocates of circumcision
Пєтрос, ó = Peter
\(\pi\) пөпкоৎ, ó = monkey
Пıлатоऽ, ó = Pilate
\(\pi \mu \pi \lambda \eta \mu \mathrm{l}=\mathrm{I}\) fill, fulfill
\(\pi \imath v \omega=1\) drink ( \(2^{\text {nd }}\) Aorist \()\)
\(\pi ı \pi \tau \omega=1\) fall ( \(2^{\text {nd }}\) Aorist \()\)
\(\pi \iota \sigma \varepsilon \cup \omega=\) I believe + Dat. or with the Preposition \(\varepsilon\) cis followed by an Accusative
\(\pi \iota \sigma \tau \varsigma, \pi \iota \sigma \tau \varepsilon \omega \varsigma, \dot{\eta}=\) faith
пוбтоऽ, \(-\eta,-\) ov = faithful
\(\pi \lambda \alpha v \alpha \omega=1\) deceive, lead astray
\(\pi \lambda \varepsilon \iota \omega \mathrm{v}, \pi \lambda \varepsilon \iota o v=\) more
\(\pi \lambda \eta\) Өoऽ, \(\pi \lambda \eta\) Өous, \(\tau 0=\) multitude, large amount, quantity
\(\pi \lambda \eta \nu=\) however, yet, except
\(\pi \lambda n \rho o \omega=\mid\) fulfill, fill, complete (same as \(\pi \mu \mu \pi \lambda \eta \mu \mathrm{above})\)
\(\pi \lambda\) oıov, to = boat, skiff
\(\pi \lambda o u \sigma l o \varsigma,-\alpha,-o v=\) rich
\(\pi v \varepsilon \cup \mu \alpha, \pi v \varepsilon \cup \mu \alpha \tau о \varsigma\), то \(=\) spirit, wind
```

```
\piv\varepsilon\cup\mu\Omegaтוко\varsigma, -\eta,-ov = spiritual
\piо0\varepsilonv; = from where? how?
\piог\varepsilon\omega = I make, do
\piоц\mu\etav, поц\mu\varepsilonvо\varsigma, ó = shepherd
\piоьо\varsigma, -\alpha, -ov = of what kind?
\piо\lambda\iota\varsigma, \piо\lambda\varepsilon\omega\varsigma, \grave{ = city}
\piо\lambdau\varsigma, \piо\lambda\lambda\eta, \piо\lambdaU = much, many
\piоv\eta\rhoo\varsigma, -\alpha,-ov = wicked
пор\varepsilonчон\alphaь = I go, travel
\pio\rhov\varepsilonı\alpha, \dot{\eta}= sexual immorality
лобо\varsigma, -\eta, -ov = how great?
\piот\varepsilon = once, at some time
\piotnpıov, to = cup
\piou = Where? (always at the beginning of the question)
\pious, ro\deltaos, ò = foot
\pi\rho\alpha\sigma\sigma\omega = I do, act
\pi\rho\varepsilon\sigma\betauт\varepsilon\rhoо\varsigma, ó = old person, elder
\pi\rhoo + Gen. = before (time)
\pi\rhoо\beta\alphaтоv, to = sheep (lit. 'front-walker')
\pi\rhoо\varsigma + Acc. = to, toward; + Gen. = from; + Dat. = next to
\pi\rhoо\sigma-\varepsilonр\chiо\mu\alpha\iota = I approach
\pi\rhoо\sigma\varepsilonuх\eta, \grave{ = prayer}
\pi\rhoоб\varepsilonuхо\mu\alphal = I pray to + Dat.
\pi\rhoо\sigma\varepsilon\chi\omega = I pay attention to + Dative (2 (2 Aorist)
\pi\rhoo\sigma0\varepsilonv + Gen. = in front of, before; Adverb: in the past (but we can see the past, so it is in front of us)
\pi\rhoобк }\alpha\lambda\varepsilonо\mu\alpha| = I summon
\pi\rhoобкuv\varepsilon\omega = I worship + Dative
\pi\rhoоотьӨ\eta\mul = I put, add
\pi\rhoо\sigmaф\varepsilon\rho\omega = I bring to, offer (2 (2 Aorist)
```

```
\pi\rhoо\sigma\omega\piоv, то = face, identity
\pi\rhoоф\eta\tau\varepsilonU\omega = I prophesy
\pi\rhoоф\etaт\eta\varsigma, ò = prophet
\pi\rho\omegato\varsigma = first
\pi\tau\omega\chi०\varsigma, -\eta, -ov = poor, wretched
\piи\rho, \pi\cup\rhoо\varsigma, то = fire
\pi\omega\varsigma}=\mathrm{ How? (always at the beginning of the question)
\rho}\alpha\beta\betal, ó = rabbi, teacher
'P\varepsilon\beta\varepsilonкк\alpha, \grave{ = Rebekah}
\rhoं\eta\mu\alpha, \rhoं\eta\mu\alphaто\varsigma, то = word, saying
\rhóvou\alphal = I rescue, deliver (Imperf. \varepsilonं\rho\rhouou\etav, note double rho after PIA
\sigma\alpha\beta\beta\alpha\tauov, to = Sabbath (often plural because it wraps from one day to another)
\Sigma\alpha\lambda\omega\mu\eta, \dot{\eta}=Salome (Feminine of "Solomon")
\sigma\alpha\rho\xi,\sigma\alphaрко\varsigma, \grave{ = flesh}
\Sigma\alpha\rho\rho\dot{\alpha, \dot{\eta}=Sarah}
\Sigma\alphat\alphav\alphaৎ, o = Satan
\sigma\varepsilon\alphauto\varsigma, -\eta, -ov = yourself
\sigma\eta\mu\varepsilon\iotaov, to = sign, signal, miracle
\sigma\eta\mu\varepsilon\rhoov = today
\Sigma\mu\mu\omegav, \Sigma ц \omega\omegavo\varsigma, ó = Simon, "Snubby"
\sigmaк\alphav\delta\alpha\lambdaı\zeta\omega = I cause to fall, make stumble
\sigmaк\varepsilonUо\varsigma, \sigmaк\varepsilonUouৎ, to = object, vessel, (in pl.) property
окотоৎ, бкотоия, то = darkness, gloom
\sigmaO\varsigma, -\eta, -ov = your
\sigmaофı\alpha, \dot{\eta}= wisdom
\sigma\pi\varepsilon\iota\rho\omega = | sow, scatter
\sigma\pi\varepsilon\rho\mu\alpha, \sigma\pi\varepsilon\rho\mu\alphaто\varsigma, то = seed
\sigma\tau\alphaupo\varsigma, \sigmat\alphau\rhoou, ó = cross
\sigma\tau\alphau\rhoo\omega = I crucify
```

```
\sigma\tauо\mu\alpha, \sigmaто\mu\alphaтоৎ, то = mouth, opening
\sigma\tau\rho\alpha\tauו\omegat\eta\varsigma, ò = soldier
\sigmau, Ú\mu\varepsilonı\varsigma = you (sing.), you (pl.)
\sigmauv + Dat. = with (person), together with
\sigmauv\alphaү\omega = I gather, assemble
\sigmauvaү\omegaү\eta, \dot{\eta}= synagogue
\sigmauv\varepsilon&\delta\eta\sigma\iota\varsigma, \sigmauv\varepsilon\iota\delta\eta\sigma\varepsilon\omega\varsigma, \grave{ = conscience}
\sigmauvepxo\mu\alphal = I go with (2 (2 Aorist)
\sigmauvin}\mu\textrm{I}=\textrm{I}\mathrm{ understand
\sigma\omega\zeta\omega=| save, preserve
\sigma\omega\mu\alpha, \sigma\omega\mu\alpha\tauо\varsigma, то = body
\sigma\omegatn\rho, \sigma\omegatn\rhoo\varsigma, ò = savior, rescuer
\sigma\omegatn\rhol\alpha, \dot{ = salvation, rescue}
\tau\varepsilon= and
\tau\varepsilon...k\alpha\iota = both...and
\tau\varepsilonкvov, \tauo = child
\tau\varepsilon\lambda\varepsilon\iotao\omega = I accomplish, complete
\tau\varepsilon\lambda\varepsilon\omega = I complete, finish
\tau\varepsilon\lambdaо\varsigma, \tau\varepsilon\lambdaоu\varsigma, to = end, goal, purpose
\tau\varepsilon\sigma\sigma\alpha\rho\varepsilon\varsigma, \tau\varepsilon\sigma\sigma\alpha\rho\rho\alpha = four
\tau\eta\rho\varepsilon\omega = | keep, preserve
\tau\imath\eta\eta\mul = I put, place
\tau<\mu\alpha\omega = I value, honor
\tau\iota\mu\eta, \dot{\eta}= honor, value, price
\tau\iota\varsigma, \tau\iota = (no accent) someone, something
tic, ti = (note accents) who? what? which?
toloutos, tolautn, tolouto = such, of such a kind
\tauот }\varepsilon=\mathrm{ then
\tau\rho\alpha\pi\varepsilon\zeta\alpha, \dot{\eta}= table, meal
```

```
\tau\rho\varepsilon\iota\varsigma, \tau\rho\iota\alpha = three (for declension see previous chapter)
т\rhoıtо\varsigma = third
T\rhouф\omega\sigma\alpha, \dot{\eta}= Tryphosa
\tauиф\lambdaо\varsigma, -\eta,-ov = blind
ú\delta\omega\rho, <ं\delta\alphaто\varsigma, то = water
vioc, ó = son, male descendant
ú\pi-\alpha\gamma\omega = I depart, leave
ú\pi\alpha\rho\chi\omega = I exist
ú\pi\varepsilon\rho + Acc. = over; + Gen. = on behalf of
ú\pi\varepsilon\rho\varepsilontп¢, ò = servant
⿺̇по + Acc. = under; + Gen = by (person)
úmouov\eta, \dot{\eta}= patience, persistence, abiding
úmo\sigmat\rho\varepsilonф\omega = I turn back, return
úmot\alpha\sigma\sigma\omega = I subject someone (Acc.) to something (Dat.)
\phi\alphaıv\omega = I shine, (in Middle) appear
ф\alphav\varepsilon\rhoo\omega = I reveal, make known
Фapı\sigma\alphaıos, ó = Pharisee (Jewish sect)
\phi\varepsilon\rho\omega = I carry, bear (English "ferry") (2 'nd Aorist)
ф\varepsilonuү\omega = I flee (2 ( }\mp@subsup{}{}{\mathrm{ nd }}\mathrm{ Aorist)
\phi\eta\mu = I say
\phi\\lambda\varepsilon\omega = I like, love
Ф\^л\piпо\varsigma, ó = Philip
Ф\\\iota\pi\piо\varsigma, ó = Philip
\phi\iota\lambdao\varsigma, -\eta,-ov = friendly, loved, beloved
фо\beta\varepsilonо\mu\alphal = I fear, am afraid
фо\betaо\varsigma,oं = fear
\phi\rhoov\varepsilon\omega = I ponder, consider, think over
ф\cup\lambdaакп, \grave{ = prison, guard}
\phiu\lambda\alpha\sigma\sigma\omega\omega = I guard, (in Middle) am on guard against + Acc.
```

$\phi \cup \lambda \eta, \dot{\eta}=$ tribe, nation
$\phi \omega v \varepsilon \omega=I$ call, call out
$\phi \omega v \eta, \dot{\eta}=$ voice, sound
$\phi \omega \varsigma, \phi \omega \tau о \varsigma, \tau 0=$ light
$\chi \alpha \iota \rho \omega=I$ rejoice, greet
$\chi \alpha \rho \alpha, \dot{\eta}=$ joy
$\chi \alpha \rho ı \zeta o \mu \alpha \iota=I$ give freely, gratify
$\chi \alpha \rho ı \varsigma, \chi \alpha \rho ı \tau о \varsigma, \dot{\eta}=$ grace
$\chi \varepsilon เ \rho, \chi \varepsilon เ \rho \circ \varsigma(\chi \varepsilon \rho-), \dot{\eta}=$ hand
$\chi \varepsilon \iota \rho \omega v, \chi \varepsilon \iota \rho o v=$ worse
$\chi \eta \rho \alpha, \dot{\eta}=$ widow
$\chi \iota \lambda \iota \alpha \varsigma, \chi \iota \lambda \iota \alpha \delta \circ \varsigma, \dot{\delta} / \dot{\eta}=1000$
$\chi$ оıроऽ, ó = pig
$\chi \rho \varepsilon \iota \alpha, \dot{\eta}=$ need, requirement
Xpıotoৎ, ó = Christ, Messiah, Annointed
хроvos, ó = time
$\chi \omega \rho \alpha, \dot{\eta}=$ countryside, esp. surrouding a city
$\chi \omega \rho ı \varsigma+$ Gen. = without
廿uxŋ, $\dot{\eta}=$ soul, life-breath
$\dot{\omega} \delta \varepsilon=$ here
$\dot{\omega} \rho \alpha, \dot{\eta}=$ hour, season
$\dot{\omega} \varsigma=$ as, like
$\dot{\omega} \sigma \pi \varepsilon \rho=$ just as
$\dot{\omega} \sigma t \varepsilon=$ with the result that + Infinitive or entire clause

## Appendix H：All the Verb Forms

Rather than show you all the endings disconnected from an actual verb，here are all the forms of $\lambda u \omega$ ， the most regular verb in Greek，arranged by the order in which we learn the tenses and moods，but not the voices．

Indicatives：

|  | Present Indicative Active |  | Present Indicative Middle／Passive |  |
| :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl． |
| 1 | $\lambda \cup \omega$ | $\lambda$ vourv | $\lambda$ voual |  |
| 2 | $\lambda$ 入uદıs | $\lambda \cup \varepsilon \tau \varepsilon$ | $\lambda$ un | $\lambda \cup \varepsilon \sigma \theta \varepsilon$ |
| 3 | $\lambda \cup \varepsilon เ$ | $\lambda$ 入ouol（v） | $\lambda$ Uยtal | $\lambda$ uovtal |


|  | Imperfect Indicative Active |  | Imperfect Indicative Middle／Passive |  |
| :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl ． |
| 1 | غ̇入uov | غ̇入uouev | غ̇̇uounv |  |
| 2 | غ̇̇ues | غ̇入uعt¢ | غ̇̇uou |  |
| 3 | $\dot{\varepsilon} \lambda \cup \varepsilon(v)$ | غ̇خuov | غ่入uعто | غ̇入uovto |


|  | Future Indicative Active |  | Future Indicative Middle |  | Future Indicative Passive |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl． | sing． | pl． |
| 1 | 入uow | $\lambda$ ибоияv | 入uoouaı | $\lambda \cup \sigma о \mu \varepsilon Ө \alpha$ | $\lambda u \theta \eta \sigma o \mu \alpha ı$ |  |
| 2 | $\lambda$ 入Јбءıs | $\lambda$ 入ббєtع | $\lambda$ טon | $\lambda \cup \sigma \varepsilon \sigma \theta \varepsilon$ | $\lambda u$ Onon | $\lambda \cup Ө \eta \sigma \varepsilon \sigma \theta \varepsilon$ |
| 3 | $\lambda \cup \sigma \varepsilon \iota$ | $\lambda$ uoouol（v） | $\lambda$ טб天taı | $\lambda$ uoovtal | $\lambda u \theta \eta \sigma \varepsilon \tau \alpha \downarrow$ | $\lambda u$ Өnoovtal |


|  | Aorist Indicative Active |  | Aorist Indicative Middle |  | Aorist Indicative Passive |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl． | sing． | pl． |
| 1 |  |  |  |  | غ̇入uӨŋv | દ̇入uӨПuとv |
| 2 |  | غ̇入Uбатє | $\dot{\text { غ̇ } \lambda u \sigma \omega ~}$ |  |  | $\dot{\varepsilon} \lambda \cup \cup \emptyset \dagger \tau$ |
| 3 |  | غ̇̇uooav | غ̇̇ưouto | غ̇\uбavio | $\dot{\varepsilon} \lambda \lambda u \theta \eta$ |  |


|  | Perfect Indicative Active |  | Perfect Indicative Middle／Passive |  |
| :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl． |
| 1 | $\lambda \varepsilon \lambda$ ика | $\lambda \varepsilon \lambda$ икан ${ }^{\text {v }}$ | $\lambda \varepsilon \lambda \cup \mu \alpha \downarrow$ | $\lambda \varepsilon \lambda \cup \mu \varepsilon \theta \alpha$ |
| 2 | 入e入uкаs | $\lambda \varepsilon \lambda$ икатє | $\lambda \varepsilon \lambda \cup \sigma \alpha \downarrow$ | $\lambda \varepsilon \lambda \cup \sigma \theta \varepsilon$ |
| 3 | $\lambda \varepsilon \lambda$ uкe（v） | $\lambda \varepsilon \lambda$ ик $\alpha \sigma$ ı（v） | $\lambda \varepsilon \lambda \cup \tau \alpha \downarrow$ | $\lambda \varepsilon \lambda u v \tau \alpha$ |


| Pluperfect Indicative Active （augment is optional） |  | Pluperfect Indicative Middle／Passive （augment is optional） |  |
| :---: | :---: | :---: | :---: |
| sing． | pl． | sing． | pl． |
| غ̇入と入uкદıv |  |  | غ̇入 $\lambda \lambda \cup \mu \mu \varepsilon \theta \alpha$ |
| غ̇入ع入uкعıら | غ̇入દ入uкєıṫ |  | $\dot{\varepsilon} \lambda \varepsilon \lambda \backslash \cup \sigma \theta \varepsilon$ |
| غ่̇ $\lambda$ ¢ $\lambda$ Uкعı |  | غ̇入غ $\lambda$ uto | غ̇̀ $¢ \lambda \lambda u$ to |

Imperatives

| Present <br> Imperative | Active |  | Middle／Passive |  |  |
| :--- | :--- | :--- | :--- | :--- | :---: |
|  | sing． | pl． | sing． | pl． |  |
| $2^{\text {nd }}$ Person | $\lambda \cup \varepsilon$ | $\lambda \cup \varepsilon \tau \varepsilon$ | $\lambda \cup o u$ | $\lambda \cup \varepsilon \sigma \theta \varepsilon$ |  |


| Aorist Imperative | Active |  | Middle |  | Passive |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl． | sing． | pl． |
| $2^{\text {nd }}$ Person | 入uoov | $\lambda \cup \sigma \alpha \tau \varepsilon$ | $\lambda \cup \sigma \alpha ı$ | $\lambda u \sigma \alpha \sigma \theta \varepsilon$ | $\lambda \cup \theta \eta \tau \iota$ | $\lambda \cup \theta \eta \tau \varepsilon$ |

Infinitives

| Infinitives | Active | Middle | Passive |
| :--- | :--- | :--- | :--- |
| Present | $\lambda \cup \varepsilon \iota v$ | $\lambda \cup \varepsilon \sigma \theta \alpha \iota$ | $\lambda \cup \varepsilon \sigma \theta \alpha \iota$（same as Mid．） |
| Aorist | $\lambda \cup \sigma \alpha \mathrm{l}$ | $\lambda \cup \sigma \alpha \sigma \theta \alpha \mathrm{l}$ | $\lambda \cup \theta \eta v \alpha \mathrm{l}$ |

Participles

| Present <br> Active <br> Participl | Singular |  |  | Plural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Masc． | Fem． | Neut． | Masc． | Fem． | Neut． |
| Nom． | $\lambda \cup \omega v$ | 入uouod | 入uov | 入uovtes | 入uouodı | 入uovta |
| Acc． | $\lambda$ uovta | 入uouoav | $\lambda$ uov | 入uovtas | $\lambda$ uouoas | $\lambda$ uovta |
| Gen． | 入uovtos | 入uouons | $\lambda$ uovtos | $\lambda$ uovtwv | $\lambda$ uouowv | 入uovtwv |
| Dat． | 入uovti | 入uouon | 入uovtı | $\lambda$ uouol（v） | $\lambda$ טouoaıs | 入uouol（v） |
| Present <br> Middle／ <br> Participl | Singular |  |  | Plural |  |  |
|  | Masc． | Fem． | Neut． | Masc． | Fem． | Neut． |
| Nom． | $\lambda$ uourvos | $\lambda$ טourvๆ | $\lambda$ uourvov | $\lambda$ uourvol | $\lambda$ ооиعvaı | $\lambda$ טourva |
| Acc． | $\lambda$ uourvov | $\lambda \cup o \mu \varepsilon v \eta v$ | $\lambda$ uourvov | $\lambda$ uourvous | $\lambda$ טоиعvas | $\lambda \cup o \mu \varepsilon v \alpha$ |
| Gen． | $\lambda$ uourvou | $\lambda$ טourvŋ¢ | $\lambda$ טourvou | $\lambda$ uourvwv | $\lambda$ uourvفv | $\lambda$ uourvov |
| Dat． | $\lambda \cup o \mu \varepsilon v \omega$ | $\lambda$ טourv！ | $\lambda \cup o \mu \varepsilon v \omega$ | $\lambda$ טourvoıs | $\lambda$ טourvaıs | $\lambda$ טourvoıs |

Participles continue on next page：


| Future <br> Active <br> Participle | Singular | Plural |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Masc． | Fem． | Neut． | Masc． | Fem． | Neut． |
| Nom． | $\lambda u \sigma \omega v$ | $\lambda$ uoouoa | 入uoov | $\lambda$ 入uoovtes | $\lambda$ uooural | 入uoovta |
| Acc． | 入uoovta | $\lambda$ uбouoav | $\lambda$ uoov | $\lambda$ uoovtas | 入uбouoas | 入uoovta |
| Gen． | 入uoovtos | 入uaouons | 入uoovtos | $\lambda$ uoovt $\omega$ v | $\lambda u \sigma 0 u \sigma \omega v$ | $\lambda$ duoovt $\omega$ v |
| Dat． | $\lambda$ uoovti | 入uбouon | 入uбovti | $\lambda$ uoouolv） | $\lambda$ uoouoals | 入uбouol（v） |
| Future Middle Participle | Singular |  |  | Plural |  |  |
|  | Masc． | Fem． | Neut． | Masc． | Fem． | Neut． |
| Nom． | 入uoourvos | $\lambda u \sigma 0 \mu \varepsilon v^{\prime}$ | $\lambda$ uoourvov | 入uoourvol | $\lambda$ 入uoourval | $\lambda \cup \sigma o \mu \varepsilon v \alpha$ |
| Acc． | $\lambda$ ибоouzvov | 入uбouevnv | $\lambda$ иобourvov | 入uбourvous | 入uoourvas | $\lambda \cup \sigma o \mu \varepsilon v \alpha$ |
| Gen． | $\lambda$ 入обourvou | 入uoourvns | $\lambda$ 入uounvvou | $\lambda u \sigma o \mu \varepsilon v \omega \omega$ | $\lambda u \sigma o \mu \varepsilon v \omega v$ | $\lambda u \sigma o \mu \varepsilon v \omega v$ |
| Dat． | $\lambda \cup \sigma о \mu \varepsilon v \omega$ | $\lambda \cup \sigma о \mu \varepsilon \vee n$ | $\lambda \cup \sigma о \mu \varepsilon v \omega$ | 入uбouعvoıs | 入uооиعvals | 入uбourvoıs |

Future Passive Participle

|  | Singular |  |  | Plural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Masc． | Fem． | Neut． | Masc． | Fem． | Neut． |
| Nom． | $\lambda u$ Onoourvos | $\lambda u \theta \eta \sigma o \mu \varepsilon v \eta$ | $\lambda u \theta$ поourvov | $\lambda u Ө \eta \sigma o \mu \varepsilon v o l$ | $\lambda u Ө \eta \sigma o \mu \varepsilon v \alpha ı$ | $\lambda \cup Ө \eta \sigma o \mu \varepsilon v \alpha$ |
| Acc． | $\lambda u \theta \eta \sigma o \mu \varepsilon v o v$ | $\lambda u Ө \eta \sigma o \mu \varepsilon v \eta v$ | $\lambda u Ө \eta \sigma o \mu \varepsilon v o v$ | $\lambda u \theta \eta \sigma o \mu \varepsilon v o u s$ | $\lambda u Ө \eta$ оourvas | $\lambda \cup Ө \eta \sigma o \mu \varepsilon v \alpha$ |
| Gen． | $\lambda u \theta \eta \sigma o \mu \varepsilon v o u$ | $\lambda u \theta \eta \sigma o \mu \varepsilon v \eta$ ¢ | $\lambda u \theta \eta \sigma o \mu \varepsilon v o u$ | $\lambda u \theta \eta \sigma o \mu \varepsilon v \omega v$ | $\lambda u \theta \eta \sigma o \mu \varepsilon v \omega v$ | $\lambda u Ө \eta \sigma o \mu \varepsilon v \omega v$ |
| Dat． | $\lambda u Ө \eta \sigma o \mu \varepsilon v \omega$ | $\lambda \cup \theta \eta \sigma o \mu \varepsilon v \eta$ | $\lambda u Ө \eta \sigma 0 \mu \varepsilon v \omega$ | $\lambda \cup Ө \eta \sigma o \mu \varepsilon$ voıs | $\lambda u \theta \eta \sigma o \mu \varepsilon$ vaıs | $\lambda$ 入Өпооиعvoıs |

Subjunctives

|  | Present Subjunctive Active |  | Present Subjunctive Middle／Passive |  |
| :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl． |
| 1 | $\lambda \cup \omega$ | $\lambda$ vourv | $\lambda$ voual | $\lambda \cup о \mu \varepsilon \theta \alpha$ |
| 2 | $\lambda$ 入иıs | $\lambda$ иعєє | $\lambda$ un | $\lambda \cup \varepsilon \sigma \theta \varepsilon$ |
| 3 | $\lambda \cup \varepsilon ⿺$ | $\lambda$ uouol（v） | $\lambda \cup \varepsilon \tau \alpha \downarrow$ | $\lambda$ uovtal |


|  | Aorist Subjunctive Active |  | Aorist Subjunctive Middle |  | Aorist Subjunctive Passive |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl． | sing． | pl． |
| 1 | $\dot{\varepsilon} \lambda \cup \cup \sigma \alpha$ | $\dot{\varepsilon} \lambda \backslash \sigma \alpha \mu \varepsilon v$ | $\dot{\varepsilon} \lambda$ uбaun） | $\dot{\varepsilon} \lambda \cup \cup \sigma \alpha \mu \varepsilon \theta \alpha$ | غ̇入uөŋv |  |
| 2 | غ̇\uoas | غ̇入uoate | غ̇入uow |  | غ̇入uөns | غ̇入uӨŋтと |
| 3 |  | غ̇入uơv | غ̇入uбато | غ̇\uбavto | $\dot{\varepsilon} \lambda \lambda u \theta \eta$ | غ̇入uӨnoav |

Optatives

|  | Present Optative Active |  | Present Optative Middle／Passive |  |
| :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl． |
| 1 | $\lambda$ доıиı | $\lambda$ טоıuعv | $\lambda$ vouñ |  |
| 2 | 入uoss | $\lambda$ 入оוte | $\lambda$ иооо | $\lambda$ טоוбӨع |
| 3 | $\lambda$ uou | $\lambda$ uotev | $\lambda$ иоoto | $\lambda$ uouvto |


|  | Aorist Optative Active |  | Aorist Optative Middle |  | Aorist Optative Passive |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl． | sing． | pl． |
| 1 | $\lambda$ טобııı | $\lambda$ ио $\alpha \mu \mathrm{\mu}$ | $\lambda$ 入o $\alpha$ ¢ $\mu \eta \nu$ |  | $\lambda u \theta \varepsilon ı \eta v$ | $\lambda \cup \theta \varepsilon ı \eta \mu \varepsilon v$ |
| 2 | 入uбaıs |  | $\lambda$ 入ибаıo |  | $\lambda u \theta \varepsilon ı n ¢$ | $\lambda \cup \theta \varepsilon ı \eta \tau \varepsilon$ |
| 3 | $\lambda$ uoaı |  |  | $\lambda$ uoaivto | $\lambda u \theta \varepsilon ı \eta$ | $\lambda u \theta \varepsilon ı \eta \sigma \alpha v$ |


|  | Future Optative Active |  | Future Optative Middle |  | Future Optative Passive |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | sing． | pl． | sing． | pl． | sing． | pl． |
| 1 | $\lambda$ 入боицı | $\lambda$ иооциعV | $\lambda$ 入uoounv |  | $\lambda u \theta \eta \sigma o u n \nu$ | $\lambda u \theta \eta \sigma o<\mu \varepsilon \theta \alpha$ |
| 2 | $\lambda$ 入uбoıs | $\lambda$ ибоוтع | $\lambda$ 入иооьo | $\lambda$ 入обоเбӨع | $\lambda$ 入Өnбоьo |  |
| 3 | $\lambda$ 入ooı | $\lambda$ uбoıev | $\lambda$ ибoוto | $\lambda$ uoolvto | $\lambda$ uӨnooto | $\lambda$ u日noolvto |

## Appendix I（＂EYE＂）：Conspectus of Noun Endings

|  | $2^{\text {nd }}$ <br> Decl． <br> Masc． <br> 入оүоs |  |  |  | $\mathbf{1}^{\text {st }}$ <br> Decl． <br> Fem． <br> eta <br> $\zeta \boldsymbol{\omega}$ |  | $1^{\text {st }}$ <br> Decl． <br> Fem． <br> alpha <br> $\dot{\eta} \mu \varepsilon \rho \alpha$ | $1^{\text {st }}$ <br> Decl． <br> Fem． <br> mixed <br> $\delta o \xi \alpha$ | $1^{\text {st }}$ Decl． <br> Masc． <br> eta <br> $\mu \alpha \theta \eta$ nns | $1^{\text {st }}$ Decl． <br> Masc． <br> alpha <br> ＇Enıas | $3^{\text {rd }}$ Decl． <br> Masc． <br> ／Fem． <br> бんTnp， <br> owtnpos <br> Stem： <br> owtnp－ | $3^{\text {rd }}$ Decl． <br> Neut． <br> $\sigma \omega \mu \alpha$ ， <br> $\sigma \omega \mu \boldsymbol{\tau} \sigma$, <br> Stem： <br> $\sigma \omega \mu \alpha \tau-$ <br> except <br> where <br> shown |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nom．Sing． | －os | －OV |  |  | $\eta$ |  | －$\alpha$ | －$\alpha$ | －ns | －$\alpha$, | －－－－ | －－－－ |
| Acc．Sing． | －ov | －ov |  |  | － |  | －$\alpha v$ | －$\alpha v$ | －nv | －$\alpha v$ | －$\alpha$ | －－－－ |
| Gen．Sing． | －ou | －ou |  |  | ns |  | －$\alpha$ | －ns | －ou | －ou | －os | －os |
| Dat．Sing． | －$\omega$ | －$\omega$ |  |  | －n |  | －$\alpha$ | －n | －n | －$\alpha$ | －1 | － |
| Voc．Sing | $-\varepsilon$ | －ov |  |  | $\eta$ |  | －$\alpha$ | －$\alpha$ | －$\alpha$ | －$\alpha$ | $\sigma \omega \tau \varepsilon$ | －－－－ |
| Nom．Pl． | －ol | －$\alpha$ |  |  | － 1 |  | －$\alpha$ | －$\alpha$ | －$\alpha$ ı | －${ }^{\text {a }}$ | $-\varepsilon \varsigma$ | －$\alpha$ |
| Acc．Pl． | －ous | －$\alpha$ |  |  | $\alpha$ |  | －$\alpha$ | －as | －$\alpha$ | －$\alpha$, | －$\alpha$ | －$\alpha$ |
| Gen．PI． | －$\omega v$ | －$\omega$ |  |  | $\omega v$ |  | －$\omega v$ | －wv | －$\omega v$ | －$\omega \mathrm{v}$ | －$\omega v$ | $-\omega v$ |
| Dat．PI． | －oıs | －ol |  |  | －aıs |  | －aıs | －aıs | －aıs | －aıs | －$\sigma$（v） | $\sigma \omega \mu \alpha \sigma \mathrm{l}(\mathrm{v})$ |
| Voc．PI． | －ol | －$\alpha$ |  |  | － 1 |  | －$\alpha$ ı | －al | －$\alpha$ ı | －$\alpha$ | －६¢ | －$\alpha$ |
|  | $3^{\text {rd }}$ Decl． <br> －ts <br> xapıs， <br> харітоя， <br> Stem： <br> रарıт－ <br> except <br> where <br> shown |  |  | cl． <br> S <br> Vos， <br> vious <br> em： <br> v－ |  | $3^{\text {rd }}$ <br> Dect <br> Fem <br> ıc／－ <br> по <br> по入 <br> Ste <br> по | cl． <br> － －$\sigma$ ， $\lambda ı$, $\lambda \varepsilon \omega \varsigma$, m： $\lambda$－ | $3^{\text {rd }}$ Decl． <br> Masc． <br> －EUS， <br> $\beta \alpha \sigma i \lambda \varepsilon \cup \varsigma$, <br> $\beta \alpha \sigma i \lambda \varepsilon \omega \varsigma$ ， <br> Stem： <br> $\beta \alpha \sigma 1 \lambda$－ | Inoous Stem： ＇Ino－ | ix日us， <br> ix日vos， <br> Stem： <br> ix日u－ | Mwuons | vous |
| Nom．Sing． | xapıs |  | －oc |  |  | －ıs |  | －عus | －ous | －¢ | －ns | vous |
| Acc．Sing． | x $\alpha$ ¢ı |  | －os |  |  | －tv |  | －$\varepsilon \alpha$ | －ouv | －v | －ףv | vouv |
| Gen．Sing． | $\chi \alpha \rho ı$ |  |  | us |  | －$\varepsilon \omega$ |  | $-\varepsilon \omega ¢$ | －ou | －os | $-\varepsilon \omega ¢$ | voos |
| Dat．Sing． | $\chi \alpha \rho ı t$ |  | －$\varepsilon$ |  |  | －$\varepsilon$ ו |  | －عו | －ou | －t | －عl／－n | vol |
| Voc．Sing | $\chi \alpha \rho \stackrel{ }{1}$ |  | －o |  |  | －t |  | －$¢$ | －ou | ix日u | －n | vou |
| Nom．Pl． | $\chi \alpha \rho ı$ |  | －n |  |  | －عıs |  | －દı¢ |  | －\＆ऽ |  |  |
| Acc．Pl． | $\chi \alpha \rho ı \tau$ |  | －n |  |  | －દıs |  | －દı¢ |  | －as |  |  |
| Gen．PI． | $\chi \alpha \rho ı \tau$ |  | －$\omega$ |  |  | －$\varepsilon \omega$ |  | －$\varepsilon \omega \mathrm{v}$ |  | －wv |  |  |
| Dat．PI． | $\chi$ хро |  |  | $\sigma$（v） |  | －عठ | （v）－ | －عuøı（v） |  | －$\sigma$（ ${ }^{\text {（ }}$ ） |  |  |
| Voc．PI． | $\chi \alpha \rho ı t$ |  | －n |  |  | －$-\varsigma$ |  | －$\varepsilon \varsigma$ |  | －\＆¢ |  |  |


[^0]:    ${ }^{1}$ The use of "they" to refer to one person in English is older than Shakespeare.

[^1]:    ${ }^{2}$ oủ before consonants, oủk before smooth breathing, oủx before rough breathing.

[^2]:    ${ }^{3}$ You can use the word for "people", or just make Israel grammatically masculine.

[^3]:    ${ }^{4}$ With Part 5, Genitive of Agent can become Dative of Agent.

[^4]:    ${ }^{5}$ The King James Bible translated this word as "deacon" when used for a man, but as "servant" when used for a woman.

[^5]:    ${ }^{6}$ The King James Bible translated this word as "deacon" when used for a man, but as "servant" when used for a woman.

[^6]:    ${ }^{7}$ oủ before consonants, oủk before smooth breathing, oủx before rough breathing.

