## CLASSICAL SUBJECTS

 CREATIVELY TAUGHT ${ }^{\text {M }}$
## $\left\{\begin{array}{l}\text { Nin } \\ \text { children }\end{array}\right.$ for



## Primer A

KOINE/NEW TESTAMENT GREEK

Dr. Christopher Perrin

## Greek for Children, Primer A

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## Introduction to Students

I am very glad that you will be studying Greek! It is an old language that was spoken by some of the most famous and interesting people who ever lived-the ancient Greeks, as well as many people throughout Europe. Of course, Greek is still spoken by modern people in Greece and other countries, such as Cyprus.

The ancient Greeks are famous because of their excellent ideas and accomplishments. They organized themselves into city-states that featured a democratic assembly in which every citizen could vote on important decisions. The Greeks are probably most famous for their philosophers, such as Socrates, Plato, and Aristotle, who tried to understand what is good, beautiful, and true by using reason.

The ancient Greeks were so influential that their architecture, literature, art, and ideas spread to many places. The famous Greek leader Alexander the Great, who ruled from 336 to 323 BC, and his armies conquered much of the land around the Mediterranean Sea and spread Greek culture far and wide.

When the Romans later conquered all those same lands (and more!), they were so impressed with Greek learning and culture that they allowed Greek to continue to be spoken, along with their own language-Latin. In fact, the Romans liked Greek culture so much that they copied it in many ways, including in their architecture and art. Rich Romans often hired Greeks to teach families the Greek language and literature.

There were several talented Greeks who wrote many interesting and famous books on history, philosophy, logic, and rhetoric, as well as plays and poetry. Homer wrote two famous books: the Iliad, which is about the battle of the Greeks and Trojans, and the Odyssey, which is about the adventures of Odysseus. Plato wrote several stories, or dialogues, that featured Socrates, a great Greek philosopher who lived in Athens. Aristotle, one of Plato's students, also wrote many famous books on philosophy, politics, logic, science, and rhetoric. Thucydides and Herodotus wrote books of Greek history. Sophocles, Aeschylus, and Aristophanes all wrote plays.

When Christ was born in Bethlehem, which is in modern-day Israel, he was born into a Jewish culture that spoke Aramaic, Latin, and Greek. In that day, the Romans ruled Judea (where the Jews lived), but all three languages were spoken there. Greek was a common, everyday language used for doing business. The common form of Greek was called Koine (pronounced KOY-nay), which means "common." Christ's disciples, including those who wrote books and letters contained in the New Testament, spoke Koine Greek. The writers of the New Testament wrote using Koine Greek so that most of the common people could read it. Greek for Children, $\operatorname{Primer} A$ will introduce you to Koine Greek so that eventually you can read the New Testament in Greek!

## People Have Been Studying Greek for a Long Time

Did you know that for nearly 2,000 years some boys and girls going to school in Europe studied Greek (usually along with Latin!)? These children learned Greek because many people spoke it and because so many good books were written in Greek.

The Greek language has been so popular for the last 2,000 years that many other languages have borrowed words from it. Did you know that nearly two to three words out of every ten English words come from a Greek word? So, when you learn Greek, you are also learning a good bit of English. For example, if I said, "I like the sophisticated graphics on this phone," you would discover that three (in italics) out of the eight words in this sentence come from Greek words. You will also find that many scientific and medical words come from Greek.

I hope that you can see that learning Greek will be very interesting and enjoyable. It will take some hard work, however, just as with anything that is really worth learning. I have done all that I can to make learning Greek enjoyable and to help you to clearly understand everything you are learning, step by step.

You have seen that studying Greek will help you understand a lot more about English. However, there is another good reason to study Greek. Studying Greek will help you one day to read some of the world's very best books in the language in which they were written. You will be able to read Greek books in Greek-including the New Testament!

## How to Study and Learn Greek Using This Book

Greek will be enjoyable to learn if you first learn how to learn it! Your teacher or parent will be of great help to you, but you must be ready to do your part. Here are some important tips:

- Consider using Greek Alphabet Code Cracker (available from Classical Academic Press) as another fun way of learning the Greek alphabet. You don't need this book to learn the Greek alphabet, but you might really enjoy it.
- Do your exercises faithfully and well. Your assignments should not be too long, but you will have at least two every week.
- Try to speak Greek as soon as you can, even when you have only learned a few words.
- Ask questions whenever you are not sure of something.
- Now for the most important thing you can do: memorize your Greek words. You will only have to learn about ten words a week! Here are some tips to help you memorize your words so that you will never forget them:
- Chant or sing your words. It is much easier to remember what you sing or chant.
- Review your Greek words every day (or night) for five to fifteen minutes. A little bit of review every day is very, very helpful. Keep reviewing words from earlier chapters to make sure you have really mastered them.
- Make Greek vocabulary cards and put them on a ring. You can put the Greek word on one side and the English word on the other. Take these cards with you wherever you go so you can review them any time you want!
- Make up silly, fun ways to remember words. For example, sing or chant "photos means light—it's out of sight" (photos is the Greek word for "light").
- Quiz a classmate or anyone else you know who is taking Greek. Quiz your teacher or parent and have him or her quiz you. Have contests to see who can get the most right or who can give the correct answers the fastest. Make your own written test and see how many words you can get right.
- Try to find new derivatives (English words that come from Greek) for the Greek words you know.
- Visit www.HeadventureLand.com for free games, videos, and readers that will help you practice Greek in fun and creative ways. Review your vocabulary online by playing Greek FlashDash—the game that tests your vocabulary chapter by chapter. The site may also have additional worksheets, exercises, and tests.
- Questions? Feel free to ask questions on our online forum and check out our other products at www.ClassicalAcademicPress.com.

I hope that you will find your study of Greek this year rewarding and a lot of fun. Please contact Classical Academic Press with questions and ideas at our website (www. ClassicalAcademicPress.com) or visit us on Facebook. We would love to hear from you!

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\varepsiloni\rho\etáv\eta (Peace),
Christopher A. Perrin, Ph.D.
```


## 1. The Greek Alphabet

## Chant!

The Alphabet Chant

| CASE |  | Name | Pronunciation | sse |
| :---: | :---: | :---: | :---: | :---: |
| A | $\alpha$ | Alpha | /a/ as in father |  |
| B | $\beta$ | Beta | /b/ as in boy |  |
| $\Gamma$ | $\gamma$ | Gamma | $\mathrm{lg} / \mathrm{as}$ in got |  |
| $\Delta$ | $\delta$ | Delta | /d/ as in dog |  |
| E | $\varepsilon$ | Epsilon | /e/ as in get |  |
| Z | $\zeta$ | Zeta | /dz/ (or some say /zd/) as in cords |  |
| H | $\eta$ | Eta | ley/ as in they |  |
| $\Theta$ | $\theta$ | Theta | /th/ as in thistle |  |
| I | 1 | Iota | /i/ as in ski |  |
| K | $\kappa$ | Kappa | /k/ as in kite |  |
| $\Lambda$ | $\lambda$ | Lambda | /l/ as in lime |  |
| M | $\mu$ | Mu | $/ \mathrm{m} /$ as in math |  |
| N | $v$ | Nu | $/ \mathrm{n} /$ as in nose |  |
| $\Xi$ | $\xi$ | Xi | /x/ as in oxen |  |
| O | 0 | Omicron | $1 \mathrm{o} / \mathrm{as}$ in offer |  |
| $\Pi$ | $\pi$ | Pi | /p/ as in pistol |  |
| P | $\rho$ | Rho | $/ \mathrm{r} /$ as in rat |  |
| $\Sigma$ | $\sigma, \varsigma^{*}$ | Sigma | $/ \mathrm{s} /$ as in soup |  |
| T | $\tau$ | Tau | $/ \mathrm{t} /$ as in tea |  |
| $\Upsilon$ | $v$ | Upsilon | $1 \mathrm{u} /$ as in lute |  |
| $\Phi$ | $\phi$ | Phi | $/ \mathrm{ph} /$ as in phone |  |
| X | $\chi$ | Chi | German /ch/ as in Bach |  |
| $\Psi$ | $\psi$ | Psi | /ps/ as in oops | 5 |
| $\Omega$ | $\omega$ | Omega | $/ \overline{\mathrm{o}} /$ as in note |  |

[^0]
## SPECIAL SOUNDS AND FORMS

There are a few letter combinations involving $\gamma$ (gamma) that make their own special sounds. Here they are:

| $\gamma \gamma$ | $\Gamma \Gamma$ | $/ \mathrm{ng} /$ as in ring |
| :--- | :--- | :--- |
| $\gamma \kappa$ | $\Gamma \mathrm{K}$ | $/ \mathrm{ngk} /$ as in sink |
| $\gamma \chi$ | $\Gamma \mathrm{X}$ | $/ \mathrm{ngck} /$ or $/ \mathrm{ngk} /$ as in sink |

## Learning the Greek Alphabet

If you have studied the Greek alphabet on the previous page, you can see that you already knew several Greek letters! This is because several of these Greek letters were borrowed by the Romans for the Latin alphabet, and the Latin alphabet was borrowed for the English alphabet.

Let's look at the fourteen letters that have come from the Greek alphabet right into our English alphabet:

|  | Greak Letiter |  | English Letter |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Alpha | A | $\alpha$ | $\rightarrow$ | A | a |
| Beta | B | $\beta$ | $\rightarrow$ | B | b |
| Delta | $\Delta$ | $\delta$ | $\rightarrow$ | D | d |
| Epsilon | E | $\varepsilon$ | $\rightarrow$ | E | e |
| Zeta | Z | $\zeta$ | $\rightarrow$ | Z | z |
| Iota | I | l | $\rightarrow$ | I | i |
| Kappa | K | K | $\rightarrow$ | K | k |
| Mu | M | $\mu$ | $\rightarrow$ | M | m |
| Nu | N | v | $\rightarrow$ | N | n |
| Omicron | O | o | $\rightarrow$ | O | o |
| Sigma | $\Sigma$ | $\sigma, \varsigma$ | $\rightarrow$ | S | s |
| Tau | T | $\tau$ | $\rightarrow$ | T | t |
| Upsilon | Y | $v$ | $\rightarrow$ | U | u |
| Chi | X | $\chi$ | $\rightarrow$ | X | x |

Those fourteen letters make almost the same sounds in Greek as they do in English. In other words, you already know over half of the Greek alphabet. Now, you may be tempted to call a $\beta$ a "bee" or an $\varepsilon$ an "ee," but they are in fact a beta and an epsilon. Be careful not to call a Greek letter by the name of an English letter!

Of course, there are ten additional Greek letters that look strange and fascinating. I love the curvy, flowing lines of Greek letters. These ten new letters will be fun to learn and won't take you long to master. Once you have mastered your Greek alphabet, then we can move on to form and read words in Greek. In just a few weeks, you will be reading Greek words fairly easily! By the way, Greek makes a great code language.

There are four excellent ways to master your Greek alphabet:

- Listen to the Greek alphabet song and chant online (www.ClassicalAcademicPress. com). Sing the alphabet song frequently and try to look at the Greek letters while you sing it.
- Listen to the pronunciation of the Greek letters (on the downloadable Primer $A$ Pronunciation Audio files.) Try to look at the Greek letters while you "sound off."
- Practice writing your Greek letters frequently. When you write a Greek letter, say its name to help you memorize the sound it makes.
- Get a copy of Greek Alphabet Code Cracker. This brief book can be completed in six weeks and will help you master the Greek alphabet while you solve a crime. It is available from Classical Academic Press (www.ClassicalAcademicPress.com).

Remember that you will master your Greek alphabet best if you review it frequently, even if you review it only briefly. These first few weeks, it would be good to review it twice a day, or once during the day and once in the evening before bed (just for five minutes). You may even want to write out the Greek alphabet on a card that you carry with you so that you can review it anywhere!

During the next few weeks, you will complete several written exercises that will help you study, review, and memorize the Greek alphabet. (You should also check Classical Academic Press' review website at www.HeadventureLand.com for fun games that will help you review your Greek.) The next page features your first set of exercises. Enjoy!

## Greek Alphabet I: Worksheets

A. Practice writing out the Greek alphabet below. Write carefully and in pairs that include the upper and lower cases for each letter. Try to say the name of each letter aloud as you write it.

| A | $\alpha$ |  |
| :---: | :---: | :---: |
| B | $\beta$ |  |
| $\Gamma$ | $\gamma$ |  |
| $\Delta$ | $\delta$ |  |
| E | $\varepsilon$ |  |
| Z | $\zeta$ |  |
| H | $\eta$ |  |
| $\Theta$ | $\theta$ |  |
| I | 1 |  |
| K | $\kappa$ |  |
| $\Lambda$ | $\lambda$ |  |
| M | $\mu$ |  |
| N | $v$ |  |
| $\Xi$ | $\xi$ |  |
| O | o |  |
| П | $\pi$ |  |
| P | $\rho$ |  |
| $\Sigma$ | $\sigma, \varsigma$ |  |
| T | $\tau$ |  |
| r | $v$ |  |
| $\Phi$ | $\phi$ |  |
| X | $\chi$ |  |
| $\Psi$ | $\psi$ |  |
| $\Omega$ | $\omega$ |  |

B. Alphabet Recognition: Below are several English words spelled with Greek letters. If you sound out the Greek word, you should hear yourself saying an English word! Try it, and see if you can figure them all out. Some are easy and some are hard. Note: the English words may not have the same number of letters as the Greek words.

1. $\beta \omega \tau$ $\qquad$ 9. $\sigma \tau \varepsilon \pi$ $\qquad$
2. $\sigma \alpha \tau$ $\qquad$ 10. $\tau \rho ı \kappa$ $\qquad$
3. $\mu \omega \tau$ $\qquad$ 11. $\tau \alpha \xi$
4. $v \alpha \tau$ $\qquad$ 12. $\gamma \rho v \pi$ $\qquad$
5. $\lambda l \psi$ $\qquad$ 13. $\delta \varepsilon v \tau$ $\qquad$
6. $\phi 1 \zeta$ $\qquad$ 14. $o \beta \eta$ $\qquad$
7. $\theta \rho v$ $\qquad$ 15. $\lambda 1 \kappa$
8. $\pi \eta$ $\qquad$
(Review the sounds that $\gamma$ can make!)
C. Now, try to spell these English words with Greek letters. Be sure to say the word out loud and spell it from what it sounds like, not what it looks like! Remember, the number of letters may not match.

| 1. cat | 8. men |
| :---: | :---: |
| 2. ball | 9. Texas |
| 3. go | 10. open |
| 4. dark | 11. rag |
| 5. lend | 12. flips |
| 6. zoo | 13. float |
| 7. late | 14. stinks |

## Greek Alphabet l: Quiz

A. Write out the Greek alphabet from memory.
B. What English words do these Greek letters spell?

1. $\mu \alpha \psi$
2. $\gamma \eta \tau$
3. $\sigma \tau \varepsilon \pi$
4. $\beta \rho \omega \kappa \varepsilon v$ $\qquad$
5. $\tau v \theta$ $\qquad$ 8. $\kappa \omega \rho \xi$
6. $\lambda \omega \phi$ $\qquad$ 9. $\sigma \tau \imath \xi$
7. $\lambda \alpha v \delta$ $\qquad$ 10. $\sigma \tau \downarrow \phi$ $\qquad$
C. How would you spell these English words with Greek letters?
8. forest $\qquad$ 6. truth $\qquad$
9. slips $\qquad$ 7. gift $\qquad$
10. nod $\qquad$ 8. rib $\qquad$
11. tame $\qquad$ 9. cloth $\qquad$
12. moat $\qquad$ 10. pit $\qquad$

## II. The Greek Alphabet: Consonants and Vowels

## Chant!

## The Alphabet Chant

| Case |  | Name | Pronunciation |
| :---: | :---: | :---: | :---: |
| A | $\alpha$ | Alpha | /a/ as in father |
| B | $\beta$ | Beta | /b/ as in boy |
| $\Gamma$ | $\gamma$ | Gamma | $\mathrm{g} /$ as in got |
| $\Delta$ | $\delta$ | Delta | /d/ as in dog |
| E | $\varepsilon$ | Epsilon | le/ as in get |
| Z | $\zeta$ | Zeta | /dz/ (or some say /zd/) as in cords |
| H | $\eta$ | Eta | ley/ as in they |
| $\Theta$ | $\theta$ | Theta | /th/ as in thistle |
| I | 1 | Iota | /i/ as in ski |
| K | $\kappa$ | Kappa | /k/ as in kite |
| $\Lambda$ | $\lambda$ | Lambda | /1/ as in lime |
| M | $\mu$ | Mu | $/ \mathrm{m} /$ as in math |
| N | $v$ | Nu | $/ \mathrm{n} /$ as in nose |
| $\Xi$ | $\xi$ | Xi | $/ \mathrm{x} / \mathrm{as}$ in oxen |
| O | 0 | Omicron | $10 /$ as in offer |
| $\Pi$ | $\pi$ | Pi | $/ \mathrm{p} /$ as in pistol |
| P | $\rho$ | Rho | $/ \mathrm{r} /$ as in rat |
| $\Sigma$ | $\sigma, \varsigma$ | Sigma | $/ \mathrm{s} / \mathrm{as}$ in soup |
| T | $\tau$ | Tau | $/ \mathrm{t} /$ as in tea |
| $\Upsilon$ | $v$ | Upsilon | $/ \mathrm{l} /$ as in lute |
| $\Phi$ | $\phi$ | Phi | $/ \mathrm{ph} /$ as in phone |
| X | $\chi$ | Chi | German/ch/ as in Bach |
| $\Psi$ | $\psi$ | Psi | $/ \mathrm{ps} /$ as in oops |
| $\Omega$ | $\omega$ | Omega | $/ \bar{o} /$ as in note |

## What Is a Consonant? What Is a Vowel?

There are two types of letters in both English and Greek: consonants and vowels. It takes both kind of letters (consonants and vowels) to build words. Consonants are "hard" letters that that tend to close down the air that flows out of your mouth (such $\mathbf{t}, \mathbf{s}$, or $\mathbf{n}$ ) whereas vowels are "soft" letters that make you open your mouth and let air keep coming out (such as a, e, i, o and $\mathbf{u}$ ). Try making the " t " sound. Notice that you make a quick " t " sound and then stop? Now try making a long "o" sound. Do you notice how you can say this for as long as you have breath? Well, if you combine the " t " sound with the long " o " sound you can say "toe" for as long as you have breath too. That is how you build words-you combine consonants with vowels.

The chart on the previous page has all the Greek vowels $(\alpha, \varepsilon, \eta, \mathfrak{\imath}, \boldsymbol{o}, \omega)$ shaded. The rest of the letters are all consonants. This is similar to English: in English our vowels are a, e, $\mathbf{i}, \mathbf{o}, \mathbf{u}$, and sometimes $\mathbf{y}$-the rest are all consonants. You can see that our vowels come right from the Greek vowels-see how similar they look? You will always see at least one vowel in every Greek word, just as in English!

## BLENDING CONSONANTS

You may know from your study of English that consonants can be combined together (blended) to make some interesting sounds. In English we have double blends and even triple blends. For example, the $b l$ in "blend" is a double consonant blend because it combines two consonants: $b$ and $l$. The "str" in "street" and "strike" is a triple blend because it combines three letters: $s, t$, and $r$. Well, Greek has some consonants very similar to English. The Greek word $\beta \lambda \varepsilon \pi \omega$ (which means "I see") has a $\beta \lambda$ blend that is equivalent to our $b l$. The Greek word for "general" is $\sigma \tau \rho \alpha \tau \eta \gamma \circ \varsigma$, which has a " $\sigma \tau \rho$ " blend like our str blend.
$\gamma$ Note that a $\gamma$ combines with three other letters to make some odd sounds! The rule is that whenever a $\gamma$ comes before a $\kappa, \chi$, or another $\gamma$, then it makes an $n g$ sound, just like the $n g$ in "song." So,

$$
\begin{aligned}
& \gamma \kappa=v \gamma \kappa(\tau \alpha \gamma \kappa=\text { "tangk," which sounds just like our word "tank") } \\
& \gamma \chi=v \gamma \chi \eta(\phi \lambda \alpha \gamma \chi=\text { "flangch," which sounds just like our word "flank") } \\
& \gamma \gamma=v \gamma(\tau \alpha \gamma \gamma=\text { "tang," which sounds just like our word "tang") }
\end{aligned}
$$

These Greek consonant blends need not give you much trouble. Even if you try to sound out these blends (without knowing these rules), you will likely say the letters or word pretty well. Review this section from time to time until these four blends become familiar to you.

The exercises in this chapter will help you work on consonant blends and review what you learned last week. Next week you will study ways that Greek vowels can combine and blend!

## Greek Alphabet II: Worksheets

A. Blending Greek Consonants: Sound out these words in English and underline the consonant blends you see in each Greek word.

1. $\delta \rho o \pi$ $\qquad$ 6. $\gamma \lambda \alpha \delta$
2. $\sigma \tau \varepsilon \pi$ $\qquad$ 7. $\tau \rho \alpha \pi$
3. $\tau \rho v \theta$ $\qquad$ 8. $\pi \lambda \alpha v$
4. $\pi \lambda \alpha \nu$ $\qquad$ 9. $\sigma \tau \downarrow \xi$
5. $\kappa \rho v \mu$ $\qquad$
$\qquad$
B. Sound out the following words in English and circle the words that have a consonant blend. Then underline the blend in those circled words.
6. $\pi \alpha \nu$ $\qquad$ 6. $\phi \alpha \rho \mu$ $\qquad$
7. $\kappa \lambda \alpha \nu$ $\qquad$ 7. $\gamma \varepsilon \tau$ $\qquad$
8. $\gamma \rho ı \tau$ $\qquad$ 8. $\sigma \mu \alpha \rho \tau$ $\qquad$
9. $\mathrm{o} \xi$ $\qquad$ 9. $\tau \mathfrak{}$ $\qquad$
10. $\pi \rho o \delta$ $\qquad$ 10. $\beta \rho \imath \kappa$ $\qquad$
C. Blending Greek Consonants: Create your own words using Greek letters and make sure each word has at least one consonant blend.
11. $\qquad$ 4. $\qquad$
12. $\qquad$ 5. $\qquad$
13. $\qquad$
14. $\qquad$
D. How many vowels are in the Greek alphabet?
E. Write out the Greek vowels in both their upper- and lowercase forms.
$\qquad$
$\qquad$
$\qquad$
F. What is the difference between a vowel and a consonant?
$\qquad$
$\qquad$
$\qquad$
G. Just for Fun:

Now that you are getting to know the Greek alphabet, can you spell your name in Greek? Here are a few samples of English names spelled in Greek. Spell them out in English and then try to spell your own name in Greek.

1. Maik $\qquad$
2. $\Sigma v \sigma \alpha v$ $\qquad$
3. $\Gamma \rho \varepsilon \gamma$ $\qquad$
4. I $\eta \nu \imath \phi \varepsilon \rho$ $\qquad$
Your name in Greek: $\qquad$

## Chant!

## The Diphthong Chant

| DIPHTHONG | Pronunciation |
| :---: | :---: |
| $\alpha 1$ | /ai/ as in aisle |
| $\varepsilon 1$ | /ei/ as in weight |
| O1 | /oi/ as in oil |
| $\alpha v$ | /ow/ as in cow |
| $\varepsilon \cup$ | leu/ "eh-oo" (similar to the English feud) |
| $\eta$ १ | leyu/ "ay-oo" (no English equivalent) |
| Ov | /ou/ as in soup |
| V1 | /ui/ "uee" as in queen |

In the last chapter, we learned how certain consonants blend or combine to create different sounds. In this chapter, we'll look at how Greek vowels do the same thing.

## VOWEL BLENDS: DIPHTHONGS

When vowels blend or combine together, we have a special name for them. They are called diphthongs (pronounced "DIF-thongz"). A diphthong is a combination of two vowels to make one new sound. Greek has seven diphthongs. The chart above shows you how to pronounce them.

Pay special attention to the two diphthongs $\varepsilon v$ and $o v$, because they can easily be confused. The sounds they make are very similar, but they are still different sounds. Think about the two English words "food" and "feud." When you say "feud," you can hear the "e" turn into an "oo" sound (ee-yoo), and that's what distinguishes it from "food," which has no "e" sound at all.

## 

The Greek diphthong $\varepsilon v$ makes the sound in "feud"; the diphthong ov makes the sound you hear in "food." So if you remember the two words "feud" and "food," you should be able to remember the difference between these two diphthongs!

## Vowel Combinations That Are NOT Diphthongs

Some vowel combinations are not diphthongs. This means that each vowel is pronounced separately rather than being blended together. Here are two examples:

| $1 \varepsilon$ | IE | lee-eh/ |
| :---: | :---: | :---: |
| $i \eta$ | IH | lee-ay/ |

When you see a pair of vowels that are not a diphthong, pronounce each letter separately rather than trying to combine them into one sound.

## Greek Alphabet III: Worksheets

A. Find the Diphthongs: Sound out the following words into English and underline the vowel blends/diphthongs you see in each Greek word.

1. $\delta \rho o v \pi$ $\qquad$ 6. $\beta o t \lambda$ $\qquad$
2. $\sigma \tau \varepsilon \downarrow \vee$ $\qquad$ 7. $\operatorname{sov} \theta$ $\qquad$
$\qquad$ 8. $\beta \lambda \alpha \imath v \delta$ $\qquad$
3. $\delta \rho \alpha \imath$ $\qquad$ 9. Kulv $\qquad$
4. $\mu \mathrm{ovv}$ $\qquad$ 10. $\pi \lambda \alpha v$ $\qquad$
B. Sound out the following words into English and circle the words that have a diphthong. Then underline the diphthong in those circled words.
5. $\pi \lambda \varepsilon \iota v$ $\qquad$ 6. $\beta 0 \lambda$
6. $\sigma \tau \alpha \rho$ $\qquad$ 7. $\tau 1 \pi$
7. $\phi \alpha \downarrow \lambda$ $\qquad$ 8. $\beta \omega v$
8. $\kappa \alpha v$ $\qquad$ 9. $\kappa \alpha ı \tau$
9. $\beta \lambda \mathrm{ov}$
10. $\mu \alpha v \nu \tau \varepsilon \vee$ $\qquad$
$\qquad$
$\qquad$
D. How many diphthongs are there in Greek?
E. Write out the Greek diphthongs and say the sound they make as you write them.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
F. Write down the English word that these Greek letters spell.
11. $\kappa \rho \alpha \downarrow$ $\qquad$
12. $\delta 0 v \delta$ $\qquad$
13. $\lambda \varepsilon \tau \tau$ $\qquad$ 7. $\sigma \pi 01 \lambda$ $\qquad$
14. $\sigma \tau \mu \mu$ $\qquad$
15. $\phi \varepsilon \iota \tau$ $\qquad$
16. $\mu \alpha$ $\qquad$ 9. $\sigma \tau \alpha \cup \tau$ $\qquad$

17. $\phi \lambda \alpha \iota$ $\qquad$
G. Spell these English words with Greek letters and use a diphthong with each word:
18. light $\qquad$
19. newt $\qquad$
20. foil $\qquad$
21. straight $\qquad$
22. squeal $\qquad$
23. pow $\qquad$
24. doom $\qquad$
25. late $\qquad$
26. cloud $\qquad$
27. mile $\qquad$
H. What is a diphthong?
$\qquad$
$\qquad$
$\qquad$
I. What are the three vowel pairs that are not diphthongs (in which each letter in the pair is pronounced separately)?

## Greek Alphabet III: Quiz

A. What English words do these Greek letters spell?

6. фоı $\lambda$ $\qquad$
2. Kulv $\qquad$ 7. $\mu \alpha l \tau$
3. $N \varepsilon เ \lambda$ $\qquad$ 8. $\sigma \tau \varepsilon \imath$
4. vov $\qquad$ 9. $\mu \alpha v \theta$ $\qquad$
5. $\beta \alpha v$ $\qquad$ 10. $\phi \lambda \varepsilon v$ $\qquad$
B. Spell these English words with Greek letters.

1. play $\qquad$ 6. loud
2. flight $\qquad$ 7. theory
3. spoil $\qquad$ 8. okay
4. squeak $\qquad$ 9. game
5. cow $\qquad$ 10. dew
$\qquad$
$\qquad$
C. Answer the following questions:
6. What is a diphthong?
$\qquad$
$\qquad$
7. How many diphthongs are there in Greek?

## Chant!

Accent and Breathing Mark Chant

|  | Mark | Name | Use |
| :---: | :---: | :---: | :---: |
| Accent Marks | , | accute | Accent |
|  | , | grave | Accent |
|  | - | circumflex | Accent |
| Breathing Marks | e | rough breathing | For making an " h " sound in front of a word starting with a vowel or $\rho$ |
|  | , | smooth breathing | For making no sound in front of a word starting with a vowel |
|  | ; | question mark | For indicating a question |

As I have said, I think Greek letters are beautiful. I like the way they wave and curl. I also like the marks you see floating above Greek words, making them look a bit mysterious. To some, these marks make Greek seem as though it must be very puzzling and hard. The marks are not really that mysterious, however. They just tell you where to put the accent on a word or whether to make an " h " sound at the beginning of certain words. There are two classes of marks: marks that place accents on words (accent marks), and marks that tell you if you should make an " $h$ " sound or not (called breathing marks).

## Greek Accents

A very long time ago, the people who spoke Greek didn't just say the words. Back then, it was a melodic language, which means that they spoke with a mixture of speaking and singing at the same time. Some words were said in a low pitch, other words were spoken in a high pitch, and the rest were spoken somewhere in the middle. To show what pitch to use for each word, the Greeks put small marks over the words that told everyone which pitch to use. These little marks are called accent marks. There are only three of them:

[^1]After a while, the Greeks stopped using different pitches for words and used the marks to show only the accents of a word instead of its pitch. Therefore, the three marks ( ${ }^{\prime},{ }^{\prime}$, or ${ }^{\wedge}$ ) are used to show where the accent falls on a word.

Do you remember what the accent of a word is? Let's review. Say the word "carpenter." Which part of the word did you emphasize? Did you say "CAR-pen-ter," "car-PEN-ter," or "car-pen-TER"? I'm sure most of you said "CAR-pen-ter," because that's how you say the word in English. The accent falls on the first syllable-"CAR-pen-ter." If you said it with the accent on the second or third syllable, you would confuse your listeners and some people would not know what you were talking about. Whenever you emphasize the syllable in a word, you are accenting that part of the word.

One difficulty with English is that there is no way to show how a word is accented unless it is written out with capitals as it is above. But in Greek, it's easy. Whichever part of a Greek word has an accent mark over it (whether it is ${ }^{\prime},{ }^{\prime}$, or ${ }^{`}$ ) is accented. So the word кv́pıov is pronounced KOO-ri-on, because it has an accent over the first syllable. If the accent fell on another syllable, as in kupiov, then we would pronounce it koo-RI-on.

There are rules about where an accent can be placed, and which of the three accent marks go on which letters. However, you don't have to learn these rules! For now all you need to know is that whichever part of a Greek word has the accent mark, that's the part you emphasize when you pronounce it. So whenever you see a ', `, or ` over part of a Greek word, give that part (syllable) the emphasis.

## Greek Breathing Marks

The breathing marks (or breath marks) are the last thing you need to know about when learning to pronounce Greek. Whenever a Greek word began with a vowel or a $\rho$ (rho), the Greeks always put a small mark over the first letter, and we still use these marks today. This mark is called a breather or breathing mark, and there are only two kinds: rough and smooth. The rough breathing mark looks like a backwards apostrophe ('), and the smooth breathing mark looks like an apostrophe ('). The rough breathing mark means you pronounce the word with an " h " sound. Therefore $\dot{\alpha} \tau$ is pronounced as "hot." The smooth breathing mark means that there is no extra sound, so $\dot{\alpha} v$ is pronounced as "on."

## Punctuation and the Greek Question Mark

Greek punctuation is very close to English punctuation. A period in Greek is the same as a period in English (.). And commas are the same for both (,). The main difference is that Greek doesn't use the question mark. Instead, the Greek punctuation for a question is the semicolon (;). So if you ask a question in Greek, don't end it with a question mark. Use a semicolon, like this- $\tau^{\prime}$ oovoú $\sigma 0 v v^{\prime}$ ع $\sigma \tau \mathrm{v}$; (TI ON-o-MA SOU es-tin?) (What is your name?) and not, $\tau^{\prime}$ ővo $\alpha \alpha$ бov $\dot{\varepsilon} \sigma \tau i v ?$

## THE IOTA SUBSCRIPT

Sometimes you will notice a small iota (1) placed underneath a vowel, usually at the end of a Greek word. This small iota is called an "iota subscript" (from the Latin subscripta, meaning "written below") because it is written underneath the vowel. When an iota follows a long vowel, it is placed underneath that vowel.

For instance, in chapter 2, the verse begins with the words: $\dot{\varepsilon} v \dot{\alpha} \rho \chi \underline{1}$ (en ar-Kay) "in the beginning." Note the small iota under the $\eta$. That is the iota subscript!

## Greek Alphabet IU: Worksheets

A. Pretend that these English words are all Greek words and put an accent mark over the place where you would accent the word (you can use any of the three accent marks you wish!).

1. pastor
2. student
$\qquad$
3. student
$\qquad$
4. classroom
5. pencil
6. confirm
7. received
8. dragon
$\qquad$
$\qquad$
$\qquad$
9. chalkboard $\qquad$
10. testament $\qquad$
11. computer $\qquad$
B. Practice saying each of these Greek words out loud, paying special attention to the accent.
12. kúprov
13. ${ }_{\alpha}^{\alpha} \gamma \omega$
14. ${ }_{\alpha}^{\alpha} \gamma ı \mathrm{ov}$
15. $\dot{\alpha} \mu \alpha \rho \tau \omega \lambda \grave{o} \varsigma$
16. $\lambda \alpha \mu \beta \alpha ́ v \omega$
17. $\varepsilon$ そ' $\delta о \mu \varepsilon \nu$
18. ${ }^{\circ} \rho \alpha$
19. $\tau \alpha \hat{v} \tau \alpha$
20. $\pi \varepsilon^{\prime} \theta \omega$
21. $\pi \rho о \phi \dot{\eta} \tau \eta \varsigma$
22. $\alpha^{\alpha} v \theta \rho \omega \pi \sigma \varsigma$
23. $\lambda v \theta \hat{\omega}$
24. $\gamma \rho \alpha ́ \phi о \mu \varepsilon \nu$
25. $\pi v \varepsilon \hat{v} \mu \alpha$
26. $\dot{\alpha} \pi \circ \theta v \grave{\prime} \sigma \kappa \varepsilon \tau \varepsilon$
C. Fill in the box below by giving the names for the Greek accent and breathing marks.

|  | Mark | Name | Use |
| :---: | :---: | :---: | :---: |
| Accent Marks | , |  | Accent |
|  | , |  | Accent |
|  | - |  | Accent |
| Breathing <br> Marks | - |  | For making an "h" sound in front of a word starting with a vowel or $\rho$ |
|  | , |  | For making no sound in front of a word starting with a vowel |
|  | ; |  | For indicating a question |

D. Fill in the blanks in the sentences below.

1. When you emphasize part of a word, this is called $\qquad$ that part of the word.
2. In Greek, breathing marks only go over vowels and the letter $\qquad$ when they start a word.
3. Write the Greek question mark: $\qquad$
4. The Greek question mark looks just like the English $\qquad$ .

## Greek Alphabet IU: Quiz

A. Pronounce these Greek words out loud.

1. $\kappa \alpha \rho \delta^{\prime} \alpha$
2. $\alpha i \mu \alpha$
3. $\dot{\alpha} \pi \sigma \lambda \dot{v} \omega$
4. $\sigma \hat{\omega} \mu \alpha$
5. $\dot{\alpha} \mu \alpha \rho \tau \dot{\imath} \alpha$
6. $\pi \imath \sigma \tau \varepsilon v ́ \sigma \omega$
7. vท́
8. غ̇ $\tau 0 \_\mu \dot{\alpha} \zeta 0 v \sigma \iota \nu$
9. $\dot{\alpha} \gamma \alpha \pi \hat{\omega}$
10. ${ }^{\varepsilon} \rho \chi \circ \mu \alpha 1$
B. Complete the following exercises and questions.
11. Draw examples of the three Greek accent marks and give the English name for each.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
12. Draw examples of the two Greek breathing marks and give the English names for each.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
13. What does it mean to accent a word?
14. How does an accent mark change the way you pronounce a word?
15. What are the two breathing marks?
16. What does the Greek question mark look like?



Present-Tense Conjugation of $\lambda v$ v $\omega$

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1{ }^{\text {st }}$ person | $\lambda v{ }^{\text {a }}$ | $\lambda$ ט́ouとv |
| $2^{\text {nd }}$ person | $\lambda v$ vis | $\lambda$ ข่ะ $\frac{1}{}$ |
| $3^{\text {rd }}$ person | $\lambda \cup$ ¢ı | $\lambda$ ט́ovol |

## Vocabulary

| Greek | Enclish |
| :---: | :---: |
|  | I hear, I will hear, I heard |
| $\beta \alpha^{\prime} \lambda \lambda \omega, \beta \alpha \lambda \bar{\omega},{ }^{\prime} \beta \alpha \lambda^{\prime}$ | I throw, I will throw, I threw |
|  | I eat, I will eat, I ate |
|  | I have, I will have, I had |
| $\lambda v{ }^{\prime} \omega, \lambda v{ }^{\prime} \sigma \omega, \stackrel{\prime}{\varepsilon} \lambda v \sigma \alpha$ | I loose/destroy, I will loose/destroy, I loosed/destroyed |

## Pronunciation Guide*

| Greek | English Pronunciation |
| :---: | :---: |
|  | a-KOU-ō, a-KOU-sō, EY-kou-sa |
| $\beta \alpha \dot{\lambda} \lambda \lambda \omega, \beta \alpha \lambda \bar{\omega},{ }^{\prime} \beta \alpha \alpha \lambda 0 v$ | BAL-lō, BA-LŌ, E-ba-lon |
|  | es-THI-ō, PHA-go-mai, E-pha-gon |
|  | E-chō, HE-xō, ES-chon |
| $\lambda v{ }^{\prime} \omega, \lambda v{ }^{\prime} \sigma \omega$, ${ }^{\prime \prime} \lambda \nu \sigma \alpha$ | LU-ō, LU-sō, E-lu-sa |

[^2]
## 回回回回回回回回回回回回回回回回回回回

Verbs：Action Words
In this first chapter you will learn five verbs．Verbs are words that show action．For example， in the phrase＂I throw the ball，＂which word is the action word？Well，＂throw＂of course！The way we say＂I throw＂or＂I am throwing＂in Greek is $\beta \dot{\alpha} \lambda \lambda \lambda \omega$－so $\beta \dot{\alpha} \lambda \lambda \omega$ is a verb，a Greek action word．Sometimes verbs can also show a＂state of being，＂but you will learn that later．

## Greek：Fewer Words Than English but Many Word Endings

We have a lot of words in English，but they rarely have different endings．For example，the verb＂loose＂stays the same whether we say＂I loose，＂＂we loose，＂or＂they loose．＂Sometimes we do add an ending，as when we say＂he looses＂or＂we loosed．＂In Greek，though，the verb for ＂loose／destroy＂（ $\lambda v \dot{\omega} \omega$ ）changes its ending very often！You will learn the various endings that come with Greek verbs（and nouns）so you can know what they mean and how to translate them．To translate a Greek word means to write out（or tell）what a Greek word means in English．Now you know that Greek is a language of many endings but fewer words than English！

Look at the chart for the present－tense conjugation of $\lambda \dot{v} \omega$ on page 32．It shows you a common verb in Greek（the verb＂loose／destroy＂）with all its present－tense endings－six endings in all．When we list a verb with all of its endings，that is called conjugating a verb．

You can also see that a Greek verb such as $\lambda \hat{\prime} \omega$ actually contains two words in English．The word $\lambda \hat{v} \omega$ means＂I loose／destroy，＂so it contains not only the word＂loose／destroy＂but also the word＂I．＂The ending of the verb（＂$\omega$＂in this case）tells you that it is＂ I ＂who is doing the loosing．Words such as＂I，＂＂you，＂＂he，＂＂she，＂＂it，＂＂we，＂and＂they＂are all little words called pronouns＊that tell you who is doing the action of the verb．The ending of a Greek word tells you what pronoun to use！You will study these endings next week，so don＇t fret too much about them now．The chart below，however，shows you how the verb endings change．

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ person | $\lambda u ́ \omega$ ：I loose／destroy | $\lambda$ v́oucv：we loose／destroy |
| $2^{\text {nd }}$ person | $\lambda$ ט́عıऽ：you loose／destroy | $\lambda \cup$ ¢́є\＆：you all loose／destroy |
| $3{ }^{\text {rd }}$ person | $\lambda v$ ט́ct：he／she／it looses／destroys | $\lambda$ v́ovot：they loose／destroy |

As you can see，each ending replaces a pronoun．Because of this，we don＇t need to use pronouns nearly as often in Greek．

[^3]
## A Verb in Three Parts-The Three Principal Parts

If you look at the memory page (p. 33), you will see that each Greek verb has three different forms ( $\lambda \dot{v} \omega, \lambda \dot{v} \sigma \omega, \not{ }^{\varepsilon} \lambda v \sigma \alpha$ ). We call each form a principal part. Why do we call each form a principal part? Because each form is important since it shows us how to make other forms of the verb. By calling each form a "principal" part, we are saying that it is an important part to know. No need to worry about the other forms that come from these principal partsyou will learn those later in good time. Learning the principal parts now, however, will be fun and save you a lot of time later!

Here are the names for each of the three principal parts:

| Present | Future | Aorist-Past |
| :---: | :---: | :---: |
| $\lambda \dot{v} \omega$ | $\lambda \dot{v} \sigma \omega$ | ह́ $\lambda v \sigma \alpha$ |
| "I loose/destroy" | "I will loose/destroy" | "I loosed/destroyed" |

A. transLation

1. $\dot{\alpha} \kappa о$ v́ $\omega$
2. ${ }^{\prime} \not \chi \omega$
3. ${ }_{\varepsilon}^{\varepsilon} \sigma \theta^{\prime} \omega$
4. $\beta \dot{\alpha} \lambda \lambda \omega$
5. $\lambda \dot{v} \omega$ $\qquad$
6. $\dot{\varepsilon} v \alpha \dot{\alpha} \rho \chi \hat{\eta} \hat{\eta} v$ ó $\lambda o ́ \gamma o s$ $\qquad$
7. I throw $\qquad$
8. I eat $\qquad$
9. I loose/destroy
10. I have
11. I hear
B. CH A NT: Conjugate the verb $\lambda \dot{\omega} \omega$ and finish labeling all the boxes.


## C．GRAMMAR

1．In Greek，both $\qquad$ and $\qquad$ have endings．

2．Greek is a language of fewer $\qquad$ but many $\qquad$ ．

3．What kind of word names the action or state of being in a sentence？ $\qquad$
4．To $\qquad$ a verb is to list it with all of its $\qquad$ ．

## D．DERIVATIVES

1．Throw the $\qquad$ to me！（ $\beta \dot{\alpha} \lambda \lambda \omega)$
2. $\qquad$ equipment is equipment for making and shaping sound．（ $\alpha \kappa о v(\omega)$
A. vocabulary

| Creek | ENGLISH |
| :---: | :---: |
| $\dot{\alpha} \kappa о v ́ \omega$ |  |
| $\beta \alpha^{\prime} \lambda \lambda \omega$ |  |
| ' $\sigma^{\prime} \theta^{\prime} \omega$ |  |
| ${ }^{\prime \prime} \chi \omega$ |  |
| $\lambda v{ }^{\prime}$ |  |

B. CHANT: Conjugate the verb $\lambda \dot{v} \omega$ and finish labeling all the boxes.

|  |  |  |
| :--- | :---: | :---: |
|  | $\lambda \dot{\prime} \omega$ |  |
|  | $\lambda \dot{v} \varepsilon 15$ |  |

C. GRAMMAR: Define the following words.

1. Conjugation
$\qquad$
$\qquad$
2. Verb

# Memory Paģe Grammar Page • Worksheet • Quiz 



## Chapter Verge <br> غ́v $\alpha \rho \chi \grave{\eta}$ ìv ó $\lambda o ́ \gamma o s$ en ar－CHEY EYN ho LO－gos （In the beginning was the Word－John 1：1）

## Chant！

Present－Tense Verb Endings

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ person | $-\omega$ | $-o \mu \varepsilon \nu$ |
| $2^{\text {nd }}$ person | $-\varepsilon ı \varsigma$ | $-\varepsilon \tau \varepsilon$ |
| $3^{\text {rd }}$ person | $-\varepsilon \iota$ | $-0 v \sigma \iota$ |

#  

## Vocabulary

| Greek | Enclish |
| :---: | :---: |
| $\beta \lambda \varepsilon ́ \pi \omega, \beta \lambda \hat{\varepsilon} \psi \omega,{ }^{\prime} \beta \lambda \varepsilon \psi \psi \alpha$ | I see, I will see, I saw |
|  | I lead, I will lead, I led |
| $\gamma \rho \alpha{ }^{\prime} \phi \omega, \gamma \rho \alpha \dot{\chi} \psi \omega$, ${ }^{\prime} \gamma \rho \alpha \chi \psi \alpha$ | I write, I will write, I wrote |
| $\delta เ \delta \alpha ́ \sigma \kappa \omega, \delta ı \delta \alpha ́ \xi \omega, \dot{\varepsilon} \delta i ́ \delta \alpha \xi \alpha$ | I teach, I will teach, I taught |
| $\beta \alpha \pi \tau i \zeta \omega, \beta \alpha \pi \tau i \sigma \omega, \dot{\varepsilon} \beta \dot{\alpha} \pi \tau \iota \sigma \alpha$ | I baptize, I will baptize, I baptized |
|  | I heal, I will heal, I healed |
|  | I say/speak, I will say/speak, I said/spoke |
|  | I remain, I will remain, I remained |
|  | I believe, I will believe, I believed |
|  | I save, I will save, I saved |
| Pronunciation Tivide |  |
| Greek | Enclish |
| $\beta \lambda \varepsilon ́ \pi \omega, \beta \lambda \varepsilon ́ \varepsilon \psi \omega,{ }^{\prime} \beta \lambda \varepsilon \psi \alpha$ | BLE-pō, BLE-psō, E-ble-psa |
|  | A-gō, A-xō, EY-ga-gon |
| $\gamma \rho \alpha{ }^{\prime} \phi \omega, \gamma \rho \alpha \dot{\chi} \psi \omega$, ${ }^{\prime} \gamma \rho \alpha \chi \psi \alpha$ | GRA-phō, GRA-psō, E-gra-psa |
| $\delta เ \delta \alpha ́ \sigma \kappa \omega, \delta \iota \delta \alpha ́ \xi \omega, \dot{\varepsilon} \delta \dot{\delta} \delta \alpha \xi \alpha$ | di-DA-skō, di-DA-xō, e-DI-da-xa |
| $\beta \alpha \pi \tau i \zeta \omega, \beta \alpha \pi \tau i \sigma \omega, \dot{\varepsilon} \beta \dot{\alpha} \pi \tau \iota \sigma \alpha$ | bap-TI-dzō, bap-TI-sō, e-BAP-ti-sa |
| $\theta \varepsilon \rho \alpha \pi \varepsilon v ́ \omega, ~ Ө \varepsilon \rho \alpha \pi \varepsilon v ́ \sigma \omega, ~ \grave{\varepsilon} \theta \varepsilon \rho \alpha \dot{\alpha} \pi \varepsilon v \sigma \alpha$ | ther-a-PEU-ō, ther-a-PEU-sō, e-the-RA-peu-sa |
|  | LE-gō, eh-RŌ, EI-pon |
|  | ME-nō, me-NŌ, E-mei-na |
|  | pi-STEU-ō, pi-STEU-sõ, e-PI-steu-sa |
|  | SŌ-dzō, SŌ-sō, E-sō-sa |

Present－Tense Verb Endings

|  | Singular Endings | Pronouns | Plural Endings | Pronouns |
| :---: | :---: | :---: | :---: | :---: |
| $1^{\text {st }}$ person | $-\omega$ | I | - o $\mu \varepsilon v$ | we |
| $2^{\text {nd }}$ person | $-\varepsilon \imath \zeta$ | you | $-\varepsilon \tau \varepsilon$ | you（all） |
| $3^{\text {rd }}$ person | $-\varepsilon l$ | he／she／it | - ov $\sigma \mathbf{l}$ | they |

## NUMBER

Take a good look at the chart above．You will see a column that is labeled＂singular endings＂ and another labeled＂plural endings．＂This means that all verb endings in the singular column tell us that just one person（a single person）is doing the action of the verb．If＂I＂see－well， I am just one person who is seeing．If you see，you are just one person too．If our friend John sees，he is just one person seeing．I，you，and he are＂singular．＂However，if you and I together see，then we are seeing and we aren＇t singular anymore，we＇re plural！If two of you（＂you all＂）are seeing，then you are plural．If our friends John and Susan are seeing，then they are seeing and they too are plural！When we speak of a Greek verb＇s number，we are asking how many people are doing the verb＇s action，and the answer is always either one person or several people， singular or plural．


## 可回回回回回回回回回回回回回回回回回回回回回回回回回

## PERSON

So now we know what it means for a verb to have numbers．Greek verbs also have another trait，called person．Whereas a verb＇s number asks，＂How many are doing the action？＂a verb＇s person asks，＂Who is doing the action of the verb？＂We divide the kind of people who can do the action of a verb into three categories：first person，second person，and third person．The first person can be either＂I＂or＂we＂（singular and plural versions）．The second person can be either ＂you＂or＂you all＂（singular and plural）．The third person can be either＂he／she／it＂or＂they＂ （singular and plural）．The drawing below may help you understand a verb＇s＂person．＂


Now，by studying the chart at the top of the previous page（called＂present－tense verb endings＂），try to answer these questions：What is the first person，singular ending？If you answered $\omega$ ，you are correct．What is the second person，plural ending？Your answer should be $\varepsilon \tau \varepsilon$ ．What is the third person，singular ending？The answer is $\varepsilon 1$ ．In the next section，you will learn how to attach these endings to verbs－and conjugate them！

## 回回回回回回回回回回回回回回回回回回回回回回回过

## Conjugating a Verb

When we put together all the different forms of a verb，we call it conjugating a verb．You have already seen one verb conjugated when you learned $\lambda v ์ \omega, \lambda v ́ \varepsilon ı \varsigma, \lambda u ́ \varepsilon \imath, ~ \lambda v ́ o \mu \varepsilon v, \lambda v ́ \varepsilon \tau \varepsilon$, $\lambda$ vovou in chapter 1.

|  | Sincular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ person | $\lambda \underline{\cup} \underline{\omega}$ ：I loose／destroy | $\lambda$ v́ourv：we loose／destroy |
| $2^{\text {nd }}$ person | $\lambda$ ט́vic：you loose／destroy | $\lambda$ ט́¢ $¢ \varepsilon$ ：you all loose／destroy |
| $3^{\text {rd }}$ person | $\lambda$ ט́zl：he／she／it looses／destroys | $\lambda$ ט́oval（v）＊：they loose／destroy |

Notice that the verb endings are all underlined（ $\omega, \varepsilon 1 \varsigma, \varepsilon \imath, o \mu \varepsilon v, \varepsilon \tau \varepsilon$ ，ov 1 ）．These endings are simply added to $\lambda v$－which is the verb stem．How do we find the verb stem？It＇s easy．We go to the first principle part $\left(\lambda \nu^{\prime} \omega\right)$ and remove the $\omega$ leaving us with $\lambda v$ ．

Study the diagram below：


Let＇s try conjugating another verb－$\beta \dot{\alpha} \lambda \lambda \omega, \beta \alpha \lambda \hat{\omega},{ }^{\prime} \beta \beta \alpha \lambda$ ov．The stem will be $\beta \dot{\alpha} \lambda \lambda$ once we take the $\omega$ off $\beta \dot{\alpha} \lambda \lambda \omega$ ．So our conjugation should look like this：

|  | Singular | Plural |
| :---: | :---: | :---: |
| $1^{\text {st }}$ person | $\beta \alpha^{\prime} \lambda \lambda \underline{\omega}$ ：I throw | $\beta \alpha \lambda \lambda \lambda \underline{\mu} \chi^{\prime}$ ：we throw |
| $2^{\text {nd }}$ person | $\beta \alpha \lambda \lambda \lambda \varepsilon 15$ ：you throw | $\beta \alpha \dot{\alpha} \lambda \lambda \underline{\tau} \varepsilon \varepsilon$ ：you all throw |
| $3{ }^{\text {rd }}$ person | $\beta \alpha \dot{\alpha} \lambda \lambda \varepsilon$ ： $\mathrm{he} /$ she／it throws | $\beta \alpha \dot{\alpha} \lambda \lambda$ Ovot：they throw |

In this conjugation，$\beta \alpha \dot{\alpha} \lambda \lambda$ is our verb stem and the endings once again are $\omega, \varepsilon 1 \varsigma, \varepsilon 1$ ，ou $\varepsilon v$ ， $\varepsilon \tau \varepsilon$, ov $\sigma$ ．We have listed the verb $\beta \alpha^{\prime} \lambda \lambda \omega$ with all its endings．We have conjugated $\beta \dot{\alpha} \lambda \lambda \omega$ ！

[^4]
## 回回回回回回回回回回回回回回回回回回回

A．TRANSLATION：New and review vocabulary
1．$\theta \varepsilon \rho \alpha \pi \varepsilon v ́ \omega$ $\qquad$
2．$\beta \lambda \varepsilon ́ \pi \omega$ $\qquad$
3．$\stackrel{\alpha}{\alpha} \gamma \omega$ $\qquad$
4．$\beta \dot{\alpha} \lambda \lambda \omega$ $\qquad$
5．$\gamma \rho \alpha \phi \omega$ $\qquad$
6．$\delta t \delta \dot{\alpha} \sigma \kappa \omega$ $\qquad$
7．$\lambda \varepsilon^{\prime} \gamma \omega$ $\qquad$
8．$\mu \dot{\varepsilon} v \omega$ $\qquad$
9．$\sigma \omega ُ \zeta \omega$ $\qquad$
10．$\pi \imath \sigma \tau \varepsilon v \omega$
11．$\dot{\varepsilon} \nu \dot{\alpha} \rho \chi \eta \hat{\eta} \nu$ ó $\lambda o ́ \gamma \circ \varsigma$
B．CHANT：Give the present－tense verb endings and label all the boxes．

|  | Singular |  |
| :---: | :---: | :---: |
| $1^{\text {st }}$ person | $-\omega$ |  |
|  |  |  |

## C. grammar

1. The number of a verb answers the question " $\qquad$ ?"
2. Greek is a language of many $\qquad$ and fewer $\qquad$ .
3. Write the ending that fits the description below:

| DESCRIPTION | ENDING |
| :---: | :---: |
| $1^{\text {st }}$ person singular |  |
| $3^{\text {rd }}$ person plural |  |
| $2^{\text {nd }}$ person singular |  |

4. To conjugate a verb is to list it with all of its $\qquad$ .

## D. DERIVATIVES

1. Something that is therapeutic helps you to $\qquad$ . $(\theta \varepsilon \rho \alpha \pi \varepsilon v \dot{v} \omega)$
2. $\qquad$ is a sacrament in which Christians are sprinkled with or immersed in water. $\left(\beta \alpha \pi \tau^{\prime} \zeta \omega\right)$
3. A $\qquad$ artist often uses a computer to create art. ( $\gamma \rho \alpha \dot{\alpha} \phi \omega)$
4. Speaking with a didactic tone means to speak as if you were $\qquad$ a class of students. ( $\delta 1 \delta \alpha ́ \sigma \kappa \omega)$

## 

A. New vocabulary

| Greek | English |
| :---: | :---: |
| $\beta \lambda \varepsilon ̇ \pi \omega$ |  |
| ${ }_{\alpha}{ }^{\prime} \gamma \omega$ |  |
| $\gamma \rho \alpha ́ \phi \omega$ |  |
| $\delta \iota \delta \alpha ́ \sigma \kappa \omega$ |  |
| $\beta \alpha \pi \tau i \zeta \omega$ |  |
| $\theta \varepsilon \rho \alpha \pi \varepsilon v ์ \omega$ |  |
| $\lambda \dot{\varepsilon} \gamma \omega$ |  |
| $\mu \varepsilon ́ v \omega$ |  |
|  |  |
| $\sigma \omega ฺ \zeta \omega$ |  |

B. REVIEW VOCABULARY

| Gresk | ENGLISH |
| :---: | :---: |
| $\dot{\alpha}$ Kov́ $\omega$ |  |
| $\beta \dot{\alpha} \lambda \lambda \omega$ |  |
| $\dot{\varepsilon} \sigma \theta i \omega$ |  |
| $\dot{\varepsilon} \chi \omega$ |  |
| $\lambda \hat{\omega} \omega$ |  |

Srammar Page
C. CHANT: Give the present-tense verb endings and label the boxes.

|  | Singular |  |
| :---: | :---: | :---: |
| $1^{\text {st }}$ person | $-\omega$ |  |
|  | $-\varepsilon \iota$ |  |

D. GRAMMAR: Define the following terms.

1. Number
$\qquad$
$\qquad$
$\qquad$
2. Person
$\qquad$
$\qquad$
$\qquad$

## Memory Paģe <br> Grammar Page • Worksheet - Quiz

| $\boxed{5}$ |
| :---: |
| 5 |
| 5 |
| 5 |

## Chapter Verge

$\dot{\varepsilon} \gamma \omega \dot{\varepsilon} \dot{\prime} \mu ı \dot{\eta}$ ódòs к $\alpha \grave{\eta} \dot{\eta} \dot{\alpha} \lambda \eta \theta \varepsilon \varepsilon \alpha \kappa \alpha \grave{\eta} \dot{\eta} \zeta \omega \dot{\eta}$ e-GŌ ei-mi hey ho-dos kai hey a-LEY-thei-a kai hey dzō-EY (I am the way and the truth and the life _John 14:6)

## Chant!

First Declension (eta-pattern)

| CASE | Singular |  |  | Plural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Article | Greek | English | Article | Greek | English |
| Nominative | $\dot{\eta}$ | $\phi \omega \vee \eta$ | the voice | $\alpha i$ | $\phi \omega v \alpha$ | the voices |
| Genitive | $\tau \bar{\eta} \varsigma$ | $\phi \omega \vee \eta \bar{\eta}$ | of the voice | $\tau \hat{\omega} v$ | $\phi \omega v \hat{\omega} v$ | of the voices |
| Dative | $\tau \hat{\imath}$ | $\phi \omega v \underset{\sim}{\square}$ | to/for the voice | $\tau \alpha \hat{1}$ | $\phi \omega v a i s$ | to/for the voices |
| Accusative | $\tau \eta$ | $\phi \omega \vee \eta{ }^{\text {¢ }}$ | the voice | $\tau \dot{\alpha} \varsigma$ | $\phi \omega v \alpha ́ s$ | the voices |

## Vocabulary

| Greak | English (Pronunciation) |
| :---: | :---: |
| $\dot{\alpha} \gamma \dot{\alpha} \pi \eta, \dot{\eta}$ | love (a-GA-pey, hey) |
| $\delta ı \kappa \alpha 10 \sigma v ́ v \eta, \dot{\eta}$ | righteousness, uprightness, justice (di-kai-ō-SU-ney, hey) |
| $\text { عipŋ́ } \vee \eta, \dot{\eta}$ | peace (ei-REY-ney, hey) |
| $\kappa \varepsilon \phi \alpha \lambda \dot{\eta}, \dot{\eta}$ | head (ke-pha-LEY, hey) |
| $\phi \omega \vee \eta, \dot{\eta}$ | voice, sound (phō-NEY, hey) |
| $\psi \cup \chi \bar{\eta}, \dot{\eta}$ | soul (psu-CHEY, hey) |
| $\zeta \omega \eta$, $\dot{\eta}$ | life (dzō-EY, hey) |
| $\gamma \rho \alpha \phi \dot{\eta}, \dot{\eta}$ | writing (gra-PHEY, hey) |
| $\alpha \delta \varepsilon \lambda \phi \dot{\eta}, \dot{\eta}$ | sister (a-del-PHEY, hey) |
| $\delta o v i \lambda \eta, \dot{\eta}$ | slave (female) (DOU-ley, hey) |
| $\pi \alpha ı \delta^{\prime} \sigma \kappa \eta, \dot{\eta}$ | servant (female) (pai-DI-skey, hey) |
| ф'̇入ך, $\dot{\eta}$ | friend (female) (PHI-ley, hey) |
| $\dot{\alpha} \rho \chi \dot{\eta}, \dot{\eta}$ | beginning (ar-CHEY, hey) |

NoUn Declensions
Do you remember what a noun is from your English grammar class? Just in case you forgot, a noun is a word that names a person, place, thing, or sometimes an idea. Do you remember how in the previous chapter we found that verbs have all sorts of different endings? Well, nouns have a whole set of endings all their own. As we have learned, when we put together all of the different forms of a verb, we call it "conjugating" a verb (resulting in a conjugation), but when we do the same thing for a noun, we call it "declining" a noun (resulting in a declension).

Take a look at the declension of $\phi \omega v \eta^{\prime}$ on page 48. Notice how, just as with verbs, the chart has two "columns" going up and down. Just like with verbs, the column on the left is for the singular forms of the noun (which means just one) and on the right are all the plural forms. No problem so far, right? We call the difference between singular and plural in nouns their "number," just as we do for verbs.

In Greek, number is the only thing that both verbs and nouns have in common. Greek nouns have gender and the verbs don't. If you think about it, English nouns have gender too. In English, "boy" is a masculine noun and "girl" is a feminine noun, but "sound" is a neuter noun, meaning that it's not really either a "boy" or a "girl." That's how English works. Most nouns in English are actually neuter-words such as sound, rock, word, love, etc. You would never say, "She was a beautiful sound," because a sound isn't a "she." You would say, "It was a beautiful sound," because "sound" is neuter.

This may surprise you, but in Greek all sounds are feminine! In fact, all of the nouns from this week's vocabulary list are feminine, which means they are "girl-nouns." (Don't worry, boys, we'll give you lots of masculine nouns in the next chapter.) Make sure to note that nouns ending in $\eta$ (we call them "first declension" nouns) will almost always be feminine.

## The Word for＂The＂：The Definite Article

Last of all，you should notice that each Greek word in the chant on page 48 has another Greek word right in front of it．This is called the article and it means＂the．＂In English we have two kinds of articles：the definite article（which is＂the＂）and the indefinite article（which is＂a＂or＂an＂）．Sometimes these articles are called article adjectives，which we will learn more about later．

In English we use the definite article＂the＂and it never changes its spelling－it is always ＂the．＂In Greek，the definite article changes its spelling to match the endings of the noun．

| CASE | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Article | Noun | Article | Noun |
| Nominative | $\underline{\eta}$ | $\phi \omega \vee \underline{\square}$ | $\underline{\alpha}$ | $\phi \omega v \alpha \underline{1}$ |
| Genitive | $\tau \mathrm{n}$ ¢ | $\phi \omega v \bar{n}$ S | $\tau \bar{\omega} \nu$ | $\phi \omega v \omega ิ ้$ |
| Dative | $\tau$ | $\phi \omega v \underset{\sim}{\square}$ | $\tau \alpha i \varsigma$ | $\phi \omega v \alpha \underline{\imath}$ |
| Accusative | 亩v | $\phi \omega v \underline{\square}$ | $\tau \dot{\alpha} \varsigma$ | ф $\omega$ vós |

Do you see how each article matches the underlined ending of each noun？In the example of $\dot{\eta}$ $\phi \omega v \eta$（＂the voice＂or＂the sound＂），the article and the noun ending are both $\eta$ ．In the example of $\tau \hat{\eta} \varsigma \phi \omega v \hat{\eta} \rho$ ，the article and the ending are both $\hat{\eta} \varsigma$ ，except the article has a $\tau$ added to make it $\tau \hat{\eta} \varsigma$ ．

We will spend more time studying the noun endings and their mysterious cases （nominative，genitive，dative，and accusative）next week，so don＇t worry about having them memorized now．

## 

## A. transLation

1. $\psi \cup \chi \eta, \dot{\eta}$ $\qquad$
2. $\gamma \rho \alpha \phi \dot{\eta}, \dot{\eta}$ $\qquad$
3. $\delta o v i \lambda \eta$, $\dot{\eta}$ $\qquad$
4. $\zeta \omega \mathfrak{\eta}, \dot{\eta}$ $\qquad$
5. $\kappa \varepsilon \phi \alpha \lambda \dot{\eta}, \dot{\eta}$ $\qquad$
6. $\delta 1 \kappa \alpha l o \sigma u ́ v \eta, ~ \dot{\eta}$ $\qquad$
7. $\dot{\alpha} \gamma \alpha \dot{\alpha} \pi \eta, \dot{\eta}$ $\qquad$
8. દiрク́vท, $\dot{\eta}$ $\qquad$
9. $\phi \omega v \dot{\eta}, \dot{\eta}$
10. $\dot{\alpha} \delta \varepsilon \lambda \phi \dot{\eta}, \dot{\eta}$ $\qquad$
11. $\phi i \lambda \eta, \dot{\eta}$ $\qquad$
12. $\pi \alpha \iota \delta i ́ \sigma \kappa \eta, \dot{\eta}$ $\qquad$
13. $\dot{\alpha} \rho \chi \dot{\eta}, \dot{\eta}$
$\qquad$
$\qquad$
B. CHANT: Fill in all the forms of $\eta$ ф $\omega v \eta_{\text {in }}$ in the chart below.

| CASE | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
| Nominative |  |  | Article | Noun |
| Genitive | - |  |  |  |
| Dative | - |  |  |  |
| Accusative |  |  |  |  |

## C. GRAMMAR

1. Singular and $\qquad$ are the two options for $\qquad$ .
2. "Person" answers the question," $\qquad$ ?"
3. Masculine, $\qquad$ , and neuter are the three options for $\qquad$ .

## D. DERIVATIVES

1. A phonetic spelling is written exactly the way it $\qquad$ . ( $\left.\phi \omega \vee \eta^{\prime}\right)$
2. The name Irene means $\qquad$ . (દ̉९ŋ́vn)

A．new vocabulary
Greak
$\dot{\alpha} \gamma \dot{\alpha} \pi \eta, \dot{\eta}$
$\delta$ бккıoбúvŋ，$\dot{\eta}$
غịńvn，$\dot{\eta}$
$\kappa \varepsilon \phi \alpha \lambda \dot{\eta}, \dot{\eta}$
$\phi \omega v{ }_{\eta}^{\prime}, \dot{\eta}$
$\psi \cup \chi \dot{\eta}, \dot{\eta}$
$\zeta \omega \dot{\eta}, \dot{\eta}$
$\gamma \rho \alpha \phi \dot{\eta}, \stackrel{i}{\eta}$
$\dot{\alpha} \delta \varepsilon \lambda \phi \dot{\eta}, \dot{\eta}$
סои́ $\eta, \dot{\eta}$
$\pi \alpha \iota \delta i ́ \sigma \kappa \eta, \dot{\eta}$

$$
\begin{aligned}
& \phi i ́ \lambda \eta, \dot{\eta} \\
& \dot{\alpha} \rho x \dot{\eta}, \dot{\eta}
\end{aligned}
$$

## 可回回回回可回回回回回回可回回回可回回回回回回回回

B．review vocabulary

| Grask |  |
| :---: | :---: |
| $\delta i \delta \alpha ́ \sigma \kappa \omega$ |  |
| $\beta \alpha \pi \tau^{\prime} \zeta \omega$ |  |
| $\theta \varepsilon \rho \alpha \pi \varepsilon \dot{\omega} \omega$ |  |
| $\lambda \varepsilon ́ \gamma \omega$ |  |
| $\mu \dot{\varepsilon} \omega \omega$ |  |

C．CHANT：Complete the declension of $\dot{\eta}$ 中wvin with the English translations．

| Singular |  |  | Plural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Article | Greek | English | Article | Greek | English |
| $\dot{\eta}$ | $\phi \omega v \eta$ |  | $\alpha i$ | $\phi \omega v \alpha i$ | the voices |
| $\tau \hat{\eta} \zeta$ | $\phi \omega \vee \bar{\eta} \zeta$ | of the voice |  |  |  |
|  |  | to／for the voice |  |  | to／for the voices |
|  |  | the voice | $\tau \dot{\alpha} \zeta$ | $\phi \omega \mathrm{vás}$ | the voices |

D．GRAMMAR：Define the following terms．
1．Noun： $\qquad$

2．Declension： $\qquad$

3．What question does the＂number＂of a noun answer？ $\qquad$

# Memory Paģe Grammar Page • Worksheet - Quiz 



## Chant!

Declension of $\dot{\eta} \kappa \alpha \rho \delta^{\prime} \alpha$

| C Ase | Singular |  |  | Plural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Article | Greek | English | Article | Greek | English |
| Nominative | $\dot{\eta}$ | $\kappa \alpha \rho \delta^{\prime} \alpha$ | the heart | $\alpha i$ | $\kappa \alpha \rho \delta^{\prime} \alpha{ }_{1}$ | the hearts |
| Genitive | $\tau \bar{\square}$ | карбías | of the heart | $\tau \hat{\omega} v$ | $\kappa \alpha \rho \delta i \hat{\omega} \nu$ | of the hearts |
| Dative | $\tau \underline{1}$ | $\kappa \alpha \rho \delta^{\prime} \underline{1}$ | to/for the heart | $\tau \alpha 1 \varsigma$ | кор d'als $^{\prime}$ | to/for the hearts |
| Accusative | ¢iv | $\kappa \alpha \rho \delta^{\prime} \alpha \nu$ | the heart | $\tau \grave{\sim}$ | $\kappa \alpha \rho \delta^{\prime} \alpha \varsigma$ | the hearts |

## 

First Declension Endings (eta-pattern):

| CASE | Singular | PLural |
| :---: | :---: | :---: |
| Nominative | $-\eta$ | $-\alpha \ell$ |
| Genitive | $-\eta \zeta$ | $-\omega \nu$ |
| Dative | $-\eta$ | $-\alpha 1 \zeta$ |
| Accusative | $-\eta \nu$ | $-\alpha \zeta$ |

First Declension Endings (alpha-pattern):

| CASE | Singular | Plural |
| :---: | :---: | :---: |
| Nominative | $-\alpha$ | $-\alpha l$ |
| Genitive | $-\alpha \varsigma$ | $-\omega \nu$ |
| Dative | $-\alpha$ | $-\alpha l \varsigma$ |
| Accusative | $-\alpha \nu$ | $-\alpha \varsigma$ |

## Vocabulary

| Greek | Enclish (Pronunciation) |
| :---: | :---: |
| $\dot{\alpha} \lambda \dot{\eta} \theta \varepsilon 1 \alpha, \dot{\eta}$ | truth (a-LEY-thei-a) |
| $\kappa \alpha \rho \delta i \alpha, \dot{\eta}$ | heart (kar-DI-ah) |
| бофí $\alpha, \dot{\eta}$ | wisdom (so-PHI-ah) |
| $\chi \alpha \rho \alpha, \dot{\eta}$ | joy (cha-RA) |
| кирі $\alpha, \dot{\eta}$ | mistress, lady, female master (ku-RI-a) |
| סóg $\alpha$, $\dot{\text { ¢ }}$ | glory, fame (DO-xa) |
| $\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma \chi^{\prime} \alpha, \dot{\eta}$ | church (ek-kley-SI-a) |
| $\beta \alpha \sigma 1 \lambda \varepsilon i \alpha, \dot{\eta}$ | kingdom (ba-si-LEI-a) |
| $\dot{\eta} \mu \dot{\varepsilon} \rho \alpha, \dot{\eta}$ | day (hey-ME-rah) |
| oiki $\alpha, \dot{\eta}$ | house, home, household (oi-KI-a) |
| $\stackrel{\omega}{\rho} \alpha$, $\dot{\eta}$ | hour (HŌ-ra) |

OK，so you did the lesson last week and thought there was just one chant for the first declension．Well，not quite．Last week we learned about the eta－pattern nouns in the first declension．But there is another group of first declension nouns called alpha－pattern nouns． These both belong to the first declension，but they＇re a little bit different．The alpha－pattern noun is kind of like the eta－pattern＇s sister．They look alike，but they＇re still different．

Look at the two charts of endings on the previous page．Notice that they are only different in the singular column．In the alpha－pattern pattern，the first letter of the ending is $\alpha$（alpha）； in the eta－pattern the first letter of the ending is $\eta$（eta）！That＇s all there is to it．

Last week you also learned about gender and number，two characteristics of a noun that are very important to remember．This week you＇re going to learn about the last characteristic of a noun，case．Case helps us in figuring out how the noun is used in a sentence．In Greek，case tells us how the noun relates to the other words around it．Nouns in English don＇t have case．

Looking at the chart on the previous page，we see the＂cases＂in the left－hand column． The names of the cases need to be remembered along with the endings of the nouns． To help us memorize the names of the cases，you will use a mnemonic tool．＂Mnemonic＂ simply means made to aid memory．The tool you will use to help you with this memory job is called an＂acrostic．＂An acrostic is made by taking the first letter of each listed word and creating a saying or sentence from them．You could come up with your own，but this one is easy to remember：

## ＂NEVER GIVE DAVID APPLES＂

The $N$ in＂never＂stands for＂nominative．＂The $G$ in＂give＂stands for＂genitive，＂and so on．We will discuss the uses of the specific cases in a later chapter，so don＇t worry about what they mean．

Once you memorize this device，you will be able to recall just what we＇re asking for when we talk about first declension nouns．For instance，what is the first declension，nominative， plural ending？If you go to the chart，you can follow the nominative row over to the plural column and find the ending＂－$\alpha 1$ ．＂Now find the first declension，accusative，plural ending． You should see that the ending is＂－$\alpha \varsigma$ ．＂Practice consulting the chart to find the proper Greek endings．It will come in very handy！

## 回回回回回回回回回回回回回回回回回回

A．TRANSLATION：New and review vocabulary

1．$\mu \dot{\varepsilon} v \omega$
2．$\theta \varepsilon \rho \alpha \pi \varepsilon v \omega$ $\qquad$
3．$\kappa \alpha \rho \delta^{i} \alpha, \dot{\eta}$ $\qquad$
4．$\lambda \varepsilon^{\prime} \gamma \omega$ $\qquad$
5．боф＇$\alpha, \dot{\eta}$ $\qquad$
6．$\dot{\alpha} \lambda \dot{\eta} \theta \varepsilon 1 \alpha, \dot{\eta}$ $\qquad$
7．$\chi \alpha \rho \dot{\alpha}, \dot{\eta}$ $\qquad$

8．кupí $\alpha, \dot{\eta}$ $\qquad$

9．$\beta \lambda \lambda^{\prime} \pi \omega$
10．$\gamma \rho \alpha ́ \phi \omega$
11． $\mathcal{\varepsilon} \vee \dot{\alpha} \rho \chi \underset{\bigcap}{\eta} \vee$ ó $\lambda o ́ \gamma o \varsigma$

B．CHANT：Fill in all the missing forms of $\dot{\eta}$ к $\alpha \rho \delta i \alpha \alpha$ in the chart below．

| CAsE | Singular |  |  | Plural |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Article | Greek | English | Article | Greek | English |
| Nominative | $\dot{\eta}$ | $\kappa \alpha \rho \delta^{\prime} \alpha$ | the heart | $\alpha i$ | $\kappa \alpha \rho \delta^{\prime} \alpha_{1}$ | the hearts |
| Genitive |  |  | of the heart |  |  | of the hearts |
| Dative |  |  | to／for the heart |  |  | to／for the hearts |
| Accusative |  |  | the heart |  |  | the hearts |

Grammar Page

C．GRAMMAR
1．What does the case of a noun tell us？

2．What are the options for case？

3．Give the present－tense verb endings．

## D．DERIVATIVES

1．A philosopher is someone who loves $\qquad$ ．（ $\left.\sigma \circ \phi_{i}^{\prime} \alpha\right)$

2．A cardiac surgeon operates on the $\qquad$ of a person．（ $\kappa \alpha \rho \delta i ́ \alpha)$


#  

A. new vocabulary

| Greek | Enclish |
| :---: | :---: |
| $\dot{\alpha} \lambda \lambda \dot{\eta} \theta \varepsilon \iota \alpha, \dot{\eta}$ |  |
| $\kappa \alpha \rho \delta^{\prime} \alpha, \dot{\eta}$ |  |
| оофí $\alpha, \dot{\eta}$ |  |
| $\chi \alpha \rho \alpha \dot{\alpha}, \dot{\eta}$ |  |
| кupía, $\dot{\eta}$ |  |

B. REVIEW VOCABULARY

| Grebk | Enclish |
| :---: | :---: |
| $\dot{\alpha} \gamma \dot{\alpha} \pi \eta, \dot{\eta}$ |  |
|  |  |
| Eipŋ́vŋ, $\dot{\eta}$ |  |
| $\kappa \varepsilon \phi \alpha \lambda \dot{\eta}, \dot{\eta}$ |  |
| $\phi \omega \vee \frac{\eta}{,}$ ¢ |  |

C．CHANT：Give the first declension eta－pattern noun endings．

| CASE | Singular | Plural |
| :---: | :---: | :---: |
| Nominative | $-\eta$ |  |
| Genitive |  |  |
| Dative |  |  |
| Accusative |  |  |

D．CHANT：Give the first declension alpha－pattern noun endings．

| CAsE | Singular | Plural |
| :---: | :---: | :---: |
| Nominative | $-\alpha$ |  |
| Genitive |  |  |
| Dative |  |  |
| Accusative |  |  |

E．GRAMMAR：Answer the following questions．
1．What does case help us figure out？
$\qquad$
$\qquad$
2．What is the acrostic for remembering the Greek cases？


## Chapters 1, 2, 3, and 4

Now that you have learned almost forty Greek words, it is time to review them to make sure you wont forget them. Remember to practice reciting these words for five to ten minutes every day. Try to give the English words for each Greek word on the list. For each word that you miss, color in the circle next to that word. Then work really hard on those "marked" words until you have mastered them! If you want to, write the English words by the Greek words. Remember to chant or sing the words several times a day. Review this list at least once every day this week. If you have the chant CD, chant along with the children on the CD.

## CHAPTER 1

- д́кои́ш $\qquad$
- $\beta \dot{\alpha} \lambda \lambda \omega$ $\qquad$
- غ̇ $\sigma \theta$ Ai $\omega$ $\qquad$
- ${ }^{\prime \prime} \chi \omega$ $\qquad$
- $\lambda \dot{v} \omega$ $\qquad$

CHAPTER 3$\alpha \gamma \alpha \pi \eta, \dot{\eta}$ $\qquad$$\delta ı \kappa \alpha ı o v v \eta, \stackrel{i}{\eta}$ $\qquad$
$\qquad$عipŋ́vŋ, ì $\qquad$$\kappa \varepsilon \phi \alpha \lambda \dot{\eta}, \dot{\eta}$ $\qquad$$\phi \omega \vee \dot{\eta}, \dot{\eta}$ $\qquad$$\psi v \chi \dot{\eta}, \dot{\eta}$ $\qquad$$\zeta \omega \dot{\eta}, \dot{\eta}$ $\qquad$$\gamma \rho \alpha \phi \dot{\eta}, \dot{\eta}$ $\qquad$$\alpha \delta \varepsilon \lambda \phi \dot{\eta}, \dot{\eta}$ $\qquad$бои́ $\lambda \eta, \dot{\eta}$ $\qquad$$\pi \alpha i \delta^{\prime} \sigma \kappa \eta, \stackrel{i}{\eta}$ $\qquad$$\phi i ́ \lambda \eta, \dot{\eta}$ $\qquad$$\dot{\alpha} \rho \chi \dot{\eta}, \dot{\eta}$ $\qquad$

CHAPTER 4$\dot{\alpha} \lambda \dot{\eta} \theta \varepsilon 1 \alpha, \dot{\eta}$ $\qquad$$\kappa \alpha \rho \delta^{\prime} \alpha, \dot{\eta}$ $\qquad$бофía, $\dot{\eta}$ $\qquad$$\chi \alpha \rho \alpha, \dot{\eta}$ $\qquad$кирі́к, $\dot{\eta}$ $\qquad$
$\qquad$бó ${ }^{\circ} \alpha, \dot{\eta}$ $\qquad$$\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma_{i} \alpha, \dot{\eta}$ $\qquad$$\beta \alpha \sigma 1 \lambda \varepsilon i \alpha, \dot{\eta}$ $\qquad$$\dot{\eta} \mu \dot{\varepsilon} \rho \alpha, \dot{\eta}$ $\qquad$oıkía, $\dot{\eta}$ $\qquad$

- ${ }^{\omega} \rho \alpha, \dot{\eta}$ $\qquad$


## Review

## 回回回回回回回回回回回回回回回回回回回

## Derivative Study

Derivatives are English words that come from other languages，such as Greek．For example， the word＂ball＂is an English word that comes from the Greek word $\beta \dot{\alpha} \lambda \lambda \omega$（which means＂I throw＂）．The word＂acoustics＂（a branch of physics dealing with sound）is an English derivative that comes from the Greek word $\dot{\alpha} \kappa 0 v \omega$（＂I hear＂）．During this review week，you will study more derivatives that will help you learn Greek words better and learn some more about English，too！Study the lists below to learn some interesting English derivatives．Look up in a good dictionary the English words you don＇t know．

```
CHAPTER 1
    \alphaкоv́\omega
        acoustics
    \beta\alphá}\lambda\lambda\omega.......... ball, bullet, ballistics, ballistic (e.g., "ballistic missile"), ballet
    \lambdav́\omega............ analyze, analysis, paralyze, paralysis ("lysis" and "lyze" refer to a weakening,
                        dissolution, a kind of "loosening")
```


## CHAPTER 2

${ }_{\alpha}^{\alpha} \gamma \omega$ $\qquad$ synagogue（ $\sigma v v=$ together with，with），agent，agency＊（the Latin word ago， agere comes from $\dot{\alpha} \gamma \omega$ and means much the same thing）
$\gamma \rho \alpha ́ \phi \omega$ ．．．．．．．．．．．graph，graphic，photograph，photography，graphite，graffiti，pictograph， orthography，cryptography
$\delta \iota \delta \dot{\alpha} \sigma \kappa \omega$ ．．．．．．didactic
$\beta \alpha \pi \tau i \zeta \omega$ ．．．．．．．baptize，Baptist，baptism，pedobaptist
$\theta \varepsilon \rho \alpha \pi \varepsilon v ́ \omega$ ．．．．therapeutic，therapy（that which heals）
$\lambda \varepsilon \gamma \omega \omega$ ．．．．．．．．．．．．dialogue，monologue，prologue（a＂before＂word），epilogue （an＂after＂word）
$\mu \varepsilon v \omega$ $\qquad$ remain ${ }^{*}$
$\pi \iota \sigma \tau \varepsilon v \omega$ $\qquad$ pistic
$\sigma \omega ’ \zeta \omega$ $\qquad$ soteriology（from $\sigma \omega \tau \eta \rho:$ savior）（the study of salvation）

[^5]
## Review

## 

## CHAPTER 3

عip $\eta \downarrow \eta, \dot{\eta} . . . . . .$. irenic, Irene
$\kappa \varepsilon ф \alpha \lambda \dot{\eta}, \dot{\eta} . . . . .$. cephalic, hydrocephalus (having abnormal amounts of fluids within the skull; "hydro"= water)
$\phi \omega v \eta, \dot{\eta} . . . . . . . . .$. phonic, telephone, phonics, phonetic, phonetics
$\psi \cup \chi \dot{\eta}, \dot{\eta} . . . . . . . .$. psyche, psychology, psychological, psychic

$\gamma \rho \alpha \phi \dot{\eta}, \dot{\eta} . . . . . . .$. graphic, biography, autograph, autobiography
$\dot{\alpha} \delta \varepsilon \lambda \phi \dot{\eta}, \dot{\eta} . . . . .$. Philadelphia ( $\phi \dot{\prime} \lambda \eta+\dot{\alpha} \delta \varepsilon \lambda \phi \dot{\eta}$ ) (city of "brotherly love")
$\dot{\alpha} \rho \chi \dot{\eta}, \dot{\eta} . . . . . . . . .$. archetype
$\pi \alpha \iota \delta i \sigma \kappa \eta, \dot{\eta} . .$. pedagogy (art of teaching children), pediatrician (doctor for children)
$\phi i ́ \lambda \eta, \dot{\eta} . . . . . . . . . .$. Philadelphia ( $\phi i ́ \lambda \eta+\dot{\alpha} \delta \varepsilon \lambda \phi \eta$ ) (city of "brotherly love")

## CHAPTER 4

$\dot{\alpha} \lambda \dot{\eta} \theta \varepsilon ı \alpha, \dot{\eta} . . .$. Alice, Alethea
$\kappa \alpha \rho \delta^{\prime} \alpha, \dot{\eta} . . . . .$. cardiology, cardiologist, cardiac, cardiac arrest, cardiogram
$\sigma o \phi i ́ \alpha, \dot{\eta} . . . . . . . . . S o p h i a$, sophomore ( $\sigma 0 \phi_{i} \alpha+\mu \omega \rho o ́ s=$ wise + foolish), philosophy, sophisticated, sophist, sophistry
$\chi \alpha \rho \alpha ́, \dot{\eta}$ $\qquad$ Cara
$\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma^{i} \alpha, \dot{\eta} . .$. ecclesiastical, the book of Ecclesiastes
бó $\alpha, \dot{\eta}$ $\qquad$ doxology
$\beta \alpha \sigma \iota \lambda \varepsilon i \alpha, \dot{\eta} . .$. basilica (royal palace, courtroom, public hall)
$\dot{\eta} \mu \varepsilon \rho \alpha, \dot{\eta}$ $\qquad$ ephemeral ( $\grave{\varepsilon} \pi i ́+\dot{\eta} \mu \varepsilon ́ \rho \alpha)$ ("for a day")
oiкíd, $\dot{\eta}$.......... economy, economical
${ }_{\omega}^{\rho} \rho \alpha, \dot{\eta}$ $\qquad$ hour, hourly*

## 

## Conversational Greek

Here are some more Greek phrases that you can use in the classroom and with your friends.


## Working with Derivatives

Did you know that in some English dictionaries (usually thick ones) you can find Greek words as part of the definition for English words? Here is an example from Merriam-Webster's Collegiate Dictionary, using the word "ball":

Ball (bol) n. [Fr bal < OFr baller, to dance < LL ballere < Gr ballein, to throw (with sense of ballizein, to dance, jump about . . .] 1. a formal social dance 2. [Slang] an enjoyable time or experience

The "Fr" means "French" and the "OFr" means "Old French." The "LL" means "Late Latin" and the "Gr" is an abbreviation for . . . "Greek"! You can see that ballet is a form of dance in which you very gracefully throw your body about!

Note that there is another definition for the kind of "ball" that you throw, but it is based on a Latin word (follis or folliculus) that means an inflated leather bag (or bladder!).

Now choose two Greek derivatives from the derivative lists on pages 64 and 65 and look them up. Try to find them in a good dictionary that has Greek roots (your teacher or parent can help you). Can you see how the dictionary gives you the Greek root? List the derivatives you looked up below:

1. English Derivative: $\qquad$ Greek Root: $\qquad$
2. English Derivative: $\qquad$ Greek Root: $\qquad$
Try writing a sentence that uses at least two derivatives that you have learned. Underline the derivative and put the Latin root in parentheses right after it.

Here is an example:
Zoe ( $\zeta \omega \dot{\eta}$ ) enjoyed reading the biography ( $\gamma \rho \alpha \phi \dot{\eta}$ ) of a famous archeologist ( $\dot{\alpha} \rho \chi \dot{\eta})$.
Now write your sentence:

Now try writing a short story using as many derivatives as you can. Be creative-this could be fun. Underline the derivatives you use and put the Greek roots they come from in parentheses, just as you did in the sentence on the previous page.

# Review 

## |r| <br> Modern Greek

(Since AD 1453): Modern Greek is spoken in Greece, of course, but also in Cyprus and parts of Albania, Macedonia, Bulgaria, Italy, Turkey, Armenia, Georgia, Ukraine, Russia, Moldova, and Egypt! There are many emigrant communities that speak Greek in many other countries as well. Approximately 15-25 million people speak Greek today. It has changed a good bit from ancient Greek, but the similarities are very obvious. Two dialectics of modern Greek have existed in some tension-Demotic (popular, common) and Katherevousa (Greek purged of most words from other languages). The official language ofGreece and Cyprus is Standard Modern Greek, based on the Demotic dialect.

## The Greek

 Eamily TreeStudy the Greek family tree and see where Greek came from! The oldest language is listed on the bottom of the tree and our language (English) is one of the branches growing off the tree.

Medieval Greek (AD 330 to 1453): Koine Greek continued as the popular spoken language during the early medieval period, but it evolved as some tried to imitate the writing style of the more formal Attic Greek of the past. Latin, too, had some influence on Greek. Many Latin words dealing with government, politics, and public life were taken right into the Greek language. Medieval Greek is also called Byzantine Greek because it developed and was spoken in the Byzantine Empire until its conquest in 1453 by the Ottoman Turks.
Koine Greek (also called Hellenistic Greek; 330 BC to AD 330): Attic Greek evolved into the common Greek of commerce and everyday living that we know as Koine ("common") Greek. The New Testament was written in Koine Greek, but was also greatly influenced by the Greek translation of the Old Testament known as the Septuagint.
Ancient Greek (1000 to 330 BC): Ancient Greek was made up of several dialectics, including Doric, Aeolic, and Ionic. From Ionic Greek came Attic Greek, the Greek of the Athenians. Athenian or Attic Greek became the dominant dialect due to the success and influence of Athens, and its many great writers. After Athens was English: About 20 percent of our English words come from Greek rootsespecially scientific, medical and technical terms. The word "technical" comes from the Greek word $\tau \varepsilon \chi \vee \eta$ (art, skill, regular method of making a thing). conquered by the Macedonians, Attic Greek remained dominant and was spread throughout the East by Alexander the Great.
Mycenean Greek/Linear B (1600 to 1000 BC): Mycenean Greek was spoken on the island of Crete and the Greek peninsula. No prose or poetry of Mycenean Greek remain, just lists and inventories. It was undeciphered until Michael Ventris "cracked the code" in 1952.
Proto-Greek (2000 BC): An ancient language from which all varieties of Greek came. Scholars think people in the Balkans spoke Proto-Greek around 2000 BC and migrated to the Greek peninsula by about 1700 BC .

Proto-Indo-European Language: Spoken through most of Europe and parts of India as far back as 5,000 years before Christ (5000 BC).


[^0]:    *Sigma has two forms, $\sigma$ and $\varsigma$. The latter, called a final form, is only used when it is the final letter in a word. English used to have a similar custom of using $f$ for $s$ when it was between letters.

[^1]:    is called acute is called grave
    ${ }^{-}$is called circumflex

[^2]:    *A pronunciation guide has been included for the first four chapters to help you as you continue to learn how to pronounce Greek. You should also listen to the audio CD that accompanies this book to hear the words being pronounced chapter by chapter.

[^3]:    ＊Pronouns are words that fill in for nouns．For example，instead of saying＂Titus wins，＂we could say＂He wins．＂

[^4]:    ＊In the third person plural form（ $0 v \sigma 1$ ），sometimes there is a $v$ added（ $O v \sigma \imath v$ ）．This is called a movable $v$ and works like the＂$n$＂in＂an apple．＂Usually this $v$ is added when the word following it begins with a vowel，but not always．

[^5]:    ＊The words＂agent，＂＂agency，＂and＂remain＂come into English through some Latin words that are＂cousins＂ （cognates）to the Greek words listed．

