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# A COMPACT GUIDE

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# BIBLICAL GREEK A COMPACT GUIDE

Second Edition

# WILLIAM D. MOUNCE



#### ZONDERVAN

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#### viii Preface

## Preface

Second year Greek and beyond can be a bit daunting. You have left the comfortable and controlled confines of your first year grammar, and you are carrying your Greek Testament and trying to use it in sermons and classes. And yet, with all that you learned in first year, there is much to be reviewed and much to forget.

This minigrammar is designed to fit well with your Greek Testament, and contains the information you need when using Greek. It can function as a review, quick reference, and has new material to help you move into second year grammar. It is not a replacement for a full lexicon or grammar, but it can start you down the right path. Have fun.

## **Abbreviations**

BBG	<i>Basics of Biblical Greek</i> , 4th edition. William D. Mounce. Zondervan, 2019.
BDAG	A Greek-English Lexicon of the New Testament and Other Early Christian Literature, eds. W. Bauer, F. W. Danker, W. F. Arndt, F. W. Gingrich, third edition. University of Chicago Press, 2000.
BDF	A Greek Grammar of the New Testament and Other Early Christian Literature, eds. F. Blass, A. Debrunner, and R. W. Funk. University of Chicago Press, 1961.
Fanning	<i>Verbal Aspect in New Testament Greek.</i> Buist Fanning. Clarendon, 1991.
GGBB	<i>Greek Grammar Beyond the Basics.</i> Daniel B. Wallace. Zondervan, 1996.
MBG	<i>The Morphology of Biblical Greek.</i> William D. Mounce. Zondervan, 1994.

# BASICS

# **Greek Alphabet**

Name (English and Greek), transliteration, capital and small form, pronunciation

Alpha	άλφα	а	А	α	a as in f <mark>a</mark> ther
Beta	βῆτα	b	В	β	b as in <b>B</b> ible
Gamma	γάμμα	$g^1$	Γ	γ	g as in <mark>g</mark> one
Delta	δέλτα	d	$\Delta$	δ	d as in <b>d</b> og
Epsilon	ἒ ψιλόν	е	Е	3	e as in m <b>e</b> t
Zeta	ζῆτα	Ζ	Ζ	ζ	z as in da <b>z</b> e
Eta	ἦτα	ē	Н	η	e as in ob <b>e</b> y
Theta	θῆτα	th	Θ	θ	th as in <b>th</b> ing
Iota	ἰῶτα	i	Ι	ι	i as in <b>i</b> ntr <b>i</b> gue
Kappa	κάππα	k	Κ	κ	k as in <mark>k</mark> itchen
Lambda	λάμβδα	l	Λ	λ	l as in <mark>l</mark> aw
Mu	μῦ	т	М	μ	m as in <mark>m</mark> other
Nu	vũ	п	Ν	ν	n as in <b>n</b> ew
Xi	ξεĩ	x	Ξ	ξ	x as in axiom
Omicron	ὂ μικρόν	0	0	0	o as in n <mark>o</mark> t

<sup>&</sup>lt;sup>1</sup> Gamma ( $\gamma$ ) usually has a hard "g" sound, as in "get." However, when it is immediately followed by  $\gamma$ ,  $\kappa$ ,  $\chi$ , or  $\xi$ , it is pronounced as a "n."

Pi	πεĩ	р	П	π	p as in <b>p</b> each
Rho	þῶ	r	Р	ρ	r as in <b>r</b> od
Sigma	σίγμα	S	Σ	$\sigma/\varsigma$	s as in <b>s</b> tudy
Tau	ταῦ	t	Т	τ	t as in talk
Upsilon	ὖ ψιλόν	$u/y^1$	Y	υ	υ as German <mark>ü</mark>
Phi	φεĩ	ph	Φ	φ	ph as in <b>ph</b> one
Chi	χεĩ	ch	Х	χ	ch as in lo <b>ch</b>
Psi	ψεĩ	ps	Ψ	ψ	ps as in li <b>ps</b>
Omega	ὦ μέγα	ō	Ω	ω	o as in tone

#### Diphthongs

The second vowel of a diphthong is an  $\iota$  or  $\upsilon.^2$ 

αι	as in aisle	αἴρω
81	as in <mark>ei</mark> ght	εἰ
01	as in oil	οἰκία
αυ	as in sauerkraut	αὐτός
ου	as in soup	οὐδέ
υι	as in suite	υίός
ευ, ηυ	as in feud	εὐθύς / ηὔξανεν

 $<sup>^{1}</sup>$  *u* if part of a diphthong, otherwise *y*.  $^{2}$  ov is used in Classical Greek, but occurs in the NT only in the name Μωϋσῆς where there is always a diaeresis, indicating that it is not a diphthong.

# **Contractions**

#### **Single Vowels**

Here are all possible contractions of single vowels. The four most common are in blue.

	α	3	η	ι	υ	0	ω
α	α	α	α	αι	αυ	ω	ω
3	η	81	η	81	EU	ου	ω
η	η	η	η	ŋ	ηυ	ω	ω
0	ω	ου	ω	01	ου	ου	ω
ω	ω	ω	ω	φ	ωυ	ω	ω

#### **Vowels and Diphthongs**

	αι	$\epsilon \iota^3$	$\epsilon\iota^4$	η	01	$o\upsilon^4$	ŵ
α	á	á	α	á	ώ	ω	ώ
3	η	ει	ει	n	01	ου	ώ
η	η	η	η	η	ŵ		ώ
0	ώ	01	ου	01	01	ου	ώ

<sup>3</sup> "Genuine" diphthong (not formed by a contraction)
 <sup>4</sup> "Spurious" diphthong (formed by a contraction)

#### **Rules of Contraction**

**1.** ov is formed from εο, οε, and oo.

ου	$\leftarrow$	03	ποιοῦμεν	$\leftarrow$	ποιεομεν
ου	$\leftarrow$	30	πληροῦτε	$\leftarrow$	πληροετε
ου	$\leftarrow$	00	πληροῦμεν	$\leftarrow$	πληροομεν

**2.** ει is formed from εε.

 $\varepsilon\iota \leftarrow \varepsilon\varepsilon \quad \pioieite \leftarrow \pioieete$ 

3.  $\omega$  is formed from almost any combination of omicron or omega with any other vowel, except for rule 1.

 $ω \leftarrow αο$  άγαπῶμεν  $\leftarrow$  άγαπαομεν<sup>1</sup>

**4.**  $\alpha$  is formed from  $\alpha \epsilon$ .

α	$\leftrightarrow \alpha \epsilon$	άγαπᾶτε	$\leftarrow$	άγαπαετε
ά	← αει	ἀγαπῷ	$\leftarrow$	άγαπαει

5.  $\eta$  is formed from  $\varepsilon \alpha$ .

η ← εα ἠγάπησα ← ἐαγάπησα

<sup>&</sup>lt;sup>1</sup> In the first person singular of epsilon and omicron contracts, there is one extra step in the contraction process. No personal ending is used, so the connecting vowel lengthens to compensate, and the ensuing contraction is between the contract vowel and the lengthened connecting vowel.  $\pi$ οιε $\omega \rightarrow \pi$ οιε $\omega \rightarrow \pi$ οι $\omega$ ,  $\pi$ ληρ $\omega \rightarrow \pi$ ληρ $\omega$ .

6. Miscellaneous

01	→ 0ει	πληροῖς	←	πληροεις
		πληροĩ	←	πληροει

- 7. The contraction of diphthongs
  - If the contract vowel and the first vowel of the diphthong are the *same*, they simplify (i.e., one of the double letters drops off).

ει  $\leftarrow$  εει ποιεῖς  $\leftarrow$  ποιεεις ου  $\leftarrow$  οου πληροῦσι  $\leftarrow$  πληροουσι

• If the contract vowel and the first vowel of the diphthong are *different*, they contract. If the second vowel of the diphthong is an iota, it subscripts if possible; if it is an upsilon, it drops off.

ά	←	αει	ἀγαπῷ	$\leftarrow$	ἀγαπαει
ου	$\leftarrow$	CO3	ποιοῦσι	$\leftarrow$	ποιεουσι

**8.** Contract verbs contract as if the true personal endings are those visible in the present active indicative.

αω	$\rightarrow$	ἀγαπῶ
αεις	$\rightarrow$	ἀγαπᾶς
αει	$\rightarrow$	ἀγαπῷ
αομεν	$\rightarrow$	ἀγαπῶμεν
αομεν αετε	$\rightarrow$ $\rightarrow$	ἀγαπῶμεν ἀγαπᾶτε

### **Accent Rules**

The acute ( ΄ ) can occur on any of the last three syllables: ἀκηκόαμεν. λόγου. αὐτός.

The circumflex (  $\hat{}$  ) can occur only on one of the last two syllables and will always be over a long vowel:<sup>1</sup> πλανῶμεν. ἀρχῆς.

The grave (  $\)$  ) is formed when a word is normally accented with an acute on the final syllable. When the word is not followed by a punctuation mark, then the acute becomes a grave:  $\kappa\alpha$  vov.

Accents on nouns try to stay on the same syllable (*consistent accent*). Accents on verbs try to move as far back toward the beginning of the verb as possible (*recessive accent*).

"Enclitics" are words pronounced so closely with the preceding word that the accent rules behave as if both words are one word. What this often means is that the accent over the enclitic will back up onto the preceding word.<sup>2</sup>

Enclitics include  $\gamma \dot{\epsilon}$ ,  $\epsilon i \mu \dot{i}$  (except  $\epsilon \tilde{i}$ ),  $\mu ov$ ,  $\pi \dot{\epsilon} \rho$ ,  $\pi o \tau \dot{\epsilon}$ ,  $\pi o \dot{v}$ ,  $\pi \dot{\omega}$ ,  $\pi \dot{\omega} \varsigma$ ,  $\sigma \dot{v}$ ,  $\tau \dot{\epsilon}$ ,  $\tau o \dot{i}$ ,  $\tau \dot{i} \varsigma$ , present indicative of  $\phi \eta \mu \dot{i}$ (except  $\phi \tilde{\eta} \varsigma$ ).  $\dot{\epsilon} \sigma \tau i v$  can be unaccented, or accented  $\check{\epsilon} \sigma \tau i v$ and  $\dot{\epsilon} \sigma \tau i v$ .

"Proclitics" have no accent as they "lean forward" to the following word. They include the article (masc. and fem.), some prepositions ( $\epsilon i \zeta$ ,  $\dot{\epsilon} \kappa$ ,  $\dot{\epsilon} \nu$ ), conjunctions ( $\epsilon i$ ,  $\dot{\omega} \zeta$ ), and the negation où (où $\kappa$ , où $\chi$ ).

 $<sup>^1</sup>$   $\eta$  and  $\omega$  are long vowels.  $\alpha$  is always long.  $\alpha,$  1, and  $\upsilon$  can be either long or short.

<sup>&</sup>lt;sup>2</sup> The preceding word will be oxytone, i.e., it has an acute on its final syllable.

# When Accents & Breathings Are Important

ἄρα	particle, "then, therefore"
ἀρά	fem noun, "curse" (Rom 3:14)
ἀλλά	particle, "but, yet, rather"
ἄλλα	neut pl of ἄλλος, "other"
αὐτή, αὐταί	αὐτός
αὕτη, αὗται	fem, οὖτος
ย1่	"if"
ยไ้	2nd sg pres act, εἰμί
εἰς	"into"
εἶς	masc, "one"
ev	preposition, "in"
ëv	neuter, εἶς
ἕξω	adverb: without; prep (gen): outside
ἕξω	fut act of ἔχω
ή ή ή ἦ ἦ Ϛ, ἥν ἦ Υ Ϋ ς	nom sg fem, ὁ nom sg fem, ὅς "or" dative sg fem, ὅς
ນ ຖ້	3rd sg pres act subj, εἰμί
ńς, ἥν	fem, őς
ἦv	3rd sg imperfect act ind, εἰμί
ἦς	2nd sg pres act subj, εἰμί
ό, οί, αί	ό
ő, οΐ, αΐ	őς
ດບໍ່	"not"
ດບໍ້	gen sg masc/neut, őς; also "where"

ποτέ	particle, "at some time"
πότε	interrogative adverb, "when?"
τις, τι	indefinite pronoun
τίς, τί	interrogative pronoun
õ	interjection
õ	1st sg pres act subj, εἰμί
õ	dat sg masc/neut, ὄς
ὤν	pres act ptcp, εἰμί
ὦv	gen pl, ὅς
Liquid futures	μένω, μενῶ

# Syllabification

1. There is one vowel (or diphthong) per syllable.

ά κη κό α μεν μαρ τυ ροῦ μεν

A single consonant by itself (not a cluster) goes with the following vowel.<sup>1</sup>

έ ω ρά κα μεν έ θε α σά με θα

**2.** Two consecutive vowels that do not form a diphthong are divided.

ἐθεασάμεθα ἘΗσαΐας

**3.** A consonant cluster that cannot be pronounced together is divided, and the first consonant goes with the preceding vowel.

ἕμ προ σθεν ἀρ χῆς

<sup>&</sup>lt;sup>1</sup> If the consonant is the final letter in the word, it goes with the preceding vowel.

**4.** A consonant cluster that can be pronounced together goes with the following vowel.

$$\label{eq:constraint} \begin{split} X\rho\iota\, \sigma \tau \dot{\varsigma} & \gamma\rho\alpha\, \phi \dot{\eta} \\ This includes a consonant cluster formed with <math display="inline">\mu$$
 or  $\nu$  as the second letter. \end{split}

ἐ πί γνω σις ἔ θνε σιν

5. Double consonants are divided.

ά παγ γέλ λο μεν παρ ρη σί α

Compound words are divided where joined.
 ἀντι χριστός ἐκ βάλλω

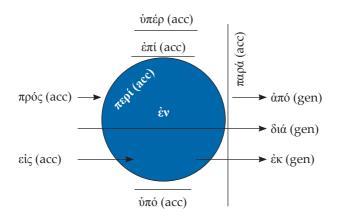
# Crasis

Crasis is when a word is formed by combining two words. The first word is almost always  $\kappa\alpha$ i.

καὶ ἐγώ	$\rightarrow$	κάγώ	76x
καὶ ἐμοί	$\rightarrow$	κἀμοί	5x
καὶ μέ	$\rightarrow$	κἀμέ	3x
καὶ ἐκεῖ	$\rightarrow$	κάκεῖ	10x
καὶ ἐκεῖθεν	$\rightarrow$	κάκεῖθεν	10x
καὶ ἐκεῖνος	$\rightarrow$	κἀκεῖνος	7x
καὶ ἐάν or ἄν	$\rightarrow$	κάν	17x
τὸ ἐναντίον	$\rightarrow$	τοὐναντίον	3x
τὸ ὄνομα	$\rightarrow$	τοὕνομα	1x

There are other words that were originally formed through crasis but in our texts can be written as one (èanter, kaitoine, μενοῦνηε) or two (καίηε, μήπει, μήπου, μήπως) words.

# Prepositions



#### **Additional Prepositions**

ἀντί	gen:	instead of, for
διά	acc:	on account of
ἐπί	gen:	on, over, when
	dat:	on the basis of, at
κατά	gen:	against
	acc:	according to
μετά	gen:	with
	acc:	after
παρά	gen:	from
	dat:	beside, near
περί	gen:	concerning, about
ύπέρ	gen:	in behalf of
ὑπό	gen:	by

# **Numbers**

	Cardinals <sup>1</sup>	Ordinals	Adverbials		
1.	εἷς	πρῶτος	ἅπαξ		
2.	δύο	δεύτερος	δίς		
3.	τρεῖς	τρίτος	τρίς		
4.	τέσσαρες	τέταρτος	τετράκις		
5.	πέντε	πέμπτος	πεντάκις		
6.	ἕξ	ἕκτος	ἑξάκις		
7.	ἑπτά	ἕβδομος	ἑπτάκις		
8.	ὀκτώ	ὄγδοος	ὀκτάκις		
9.	έννέα	ἕνατος	ἐνάκις		
10.	δέκα	δέκατος			
11.	ἕνδεκα	ένδέκατος			
12.	δώδεκα (δεκαδύο)	δωδέκατος			
14.	δεκατέσσαρες	τεσσαρεσκαιδέ	κατος		
15.	δεκαπέντε	πεντεκαιδέκατος			
16.	δέκα ἕξ				
18.	δέκαοκτώ (δέκα καὶ ὀκτώ)				
20.	εἴκοσι(ν)	εἰκοστός			
30.	τριάκοντα				
40.	τεσσαράκοντα (τεσσεράκοντα)				
50.	πεντήκοντα	πεντηκοστός			
60.	ἑξήκοντα				
70.	ἑβδομήκοντα	ἑβδομηκοστός	ἑβδομηκοντάκις		
80.	ὀγδοήκοντα				
90.	ένενήκοντα				
100.	ἑκατόν	ἑκατο <b>σ</b> τός			

<sup>&</sup>lt;sup>1</sup> The cardinals from five through 199 are indeclinable; the rest decline.

# **Square of Stops**

Stops are consonants that form their sound by impeding the airflow. They are broken down into three classifications.

- Labial. π, β, and φ are formed by using the lips to impede the air flow momentarily.
- Velar. κ, γ, and χ are formed by pushing up the middle of the tongue against the soft part of the roof of the mouth.<sup>1</sup>
- Dental. τ, δ, and θ are formed by clicking the tongue against the back of the teeth.<sup>2</sup>
- The final column shows what happens when the stop is followed by sigma.

	voiceless	voiced	aspirate	with sibilant
Labial	π	β	φ	$\rightarrow \psi$
Velar	к	γ	χ	$\rightarrow \xi$
Dental	τ	δ	θ	$\rightarrow \sigma$

<sup>&</sup>lt;sup>1</sup> Some people use the term "palatals" to describe velars because the soft part of the mouth's roof is the "palate."

<sup>&</sup>lt;sup>2</sup> Actually, it is not the teeth but the alveolar ridge behind the teeth that is used, but the word "teeth" is easier for most to associate with "dental."