# BIBLICAL GREEK



# GRAMMAR ESSENTIALS



third edition

Philemon Zachariou, Ph.D.

Biblical Greek, Vol. III:
Grammar Essentials (with sound files)

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# **Soundtrack List**

Track #	Page	ltem
1	3	Active voice
	4	Passive voice
2	5	Syntactic flexibility
3	9	Reading exercise
4	11	Revelation 1:4-6
5	16	Reading exercise
6	18	1st and 2nd declension nouns
7	21	The Lord's Prayer (Matthew 6:9-13)
8	22	John 1:1-5
9	23-24	3rd declension nouns
10	30	Adjective-noun agreement
11	32	Personal pronouns
12	33	Reading exercise
13	34-36	Pronouns (cont'd)
14	37-39	Pronouns (cont'd)
15	40	Comprehension buildup
16	41	Participles: a preliminary view
17	52	Reading exercise: datives with the ev
18	58	The verb εἰμί
19	60	Comprehension buildup
20	68-69	Conglomerated verb endings
21	142, 145	Participles
22	162	1 John 2:12-14
23	164-165	Matthew 5:1-12
24	167	John 21:15-17
25	169	The Lord's Prayer (Matthew 6:9-13)
26	171	Revelation 22:12-13; 16-17; 20-21
27	172	1 John 4:7-12
28	156	Paschal Hymn ΧΡΙΣΤΟΣ ΑΝΕΣΤΗ

## **Acknowledgments**

**THIS BOOK** was culled from a larger writing project on the development, phonology, and grammar of NT Greek. Over the years, and thanks to valuable feedback from colleagues and students, that project morphed into three books:

- 1. Reading and Pronouncing Biblical Greek: Historical Pronunciation versus Erasmian (Eugene, OR: Wipf and Stock, Publishers, Aug. 10, 2021)—formerly, Vol. I.
- 2. Biblical Greek, Vol. II: Reading and Pronunciation Workbook (with sound files)
- 3. Biblical Greek, Vol. III: Grammar Essentials (with sound files)

Prior to the formation into these three volumes, the project was reviewed by a number of individuals to whom I hereby wish to express my gratitude:

First, I am indebted to my students at Capital Bible College (later Northwest University) for their enthusiasm about learning Greek and their excitement about seeing this work taking shape as their questions, comments, and feedback kept driving me back to the drafting table for adjustments.

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-Philemon Zachariou



#### Introduction

FOUNDATIONAL part of theological education in the majority of Bible colleges and seminaries today is the requirement to master the various forms of Greek verbs and the functions of their tenses. In elementary New Testament Greek, students are taught in a relatively very short time the forms of the Greek tenses along with other basic grammatical features and translational glosses.

Those who advance to the second level of Greek grammar and syntax will spend time on a variety of verbal aspect labels that supposedly reflect the uses and meanings of the various Greek tenses. Labels such as iterative, perfective, punctiliar, stative, conative, etc. dominate the presentation of tenses in virtually every intermediate and advanced New Testament Greek grammar book today. And advanced students, still sorting out the grammatical technicalities from previous levels, are now expected to also learn to attach an appropriate aspectual label to each verb form in a text.

At the same time, trendy theories regarding the relationship between aspect and tense and related issues in connection with Bible exegesis are in a state of flux and the subject of much scholarly debate, with progress toward bringing today's leading theorists' views to a consensus being far from promising.

The topic of tense and aspect is not a modern novelty. In fact, it antedates the great Alexandrian grammarian Dionysios Thrax (170-90 BC), who distinguished Greek tenses according to time and aspect. Today, more than two millennia since Dionysios, Neohellenic (Modern Greek) still uses the same tense names, and Greek speakers still perceive verbal aspect in their language intuitively. Intuitive perception is of course true among native speakers of any language. But it is when intuitively perceived linguistic concepts in a host language are viewed through the lens of a guest language that questions arise. It is in great part for this reason that in the past few decades intense scholarly discussions and debates surrounding New Testament verbal aspect and exegesis have been in the forefront of Bible scholarship.

Verbal aspect certainly has its place in New Testament exegesis. Aspect, however, ought to be viewed not as a complex matter—at least not as complex as some theorists make it sound. One therefore not adequately familiar with the essential structure and nature of Greek—and, yes, with its historical sounds—risks being caught in a web of subjectively and tendentiously presented aspectual theories rather than be on a path to greater intimacy with the language.

With the above considerations in mind, *Grammar Essentials* was designed to help learners develop close familiarity with verbal and non-verbal structures, inflectional forms, and the supple syntax of Greek, all at the accompaniment of the historical Greek sounds.

Key features of the book are as follows:

- Study sections and exercises are phonetically transliterated to sustain audio-visual association of text with sound, with sound files interspersed among study sections to reinforce reading fluency and pronunciation.
- The Greek verb is dissected to demonstrate the dynamic interplay between tense morphology and aspect of action, with exegetical tips given throughout.
- The last chapter features additional reading passages, recaps key grammatical points, and provides syntactical and parsing exercises and translational insights.
- The appendixes provide additional support in the area of grammar, vocabulary, verbal aspect, and exegetical insights.
- Select articles, along with an excursus, demonstrate the role, relevance, and close affinity of Neohellenic to NT Greek in terms of vocabulary, grammar, syntax, and verbal aspect.

An all-in-one grammar book, pronunciation guide, and workbook, *Grammar Essentials* is a unique collection of practical lessons I have shared with learners of Biblical Greek over many years. Its main thrust therefore is not to provide nearly exhaustive varieties of views, paradigms, or details such as featured in some advanced grammars. Rather, it is to provide a practical approach to becoming increasingly acquainted with the text of the Greek New Testament, the morphosyntactic structures of Greek, the close affinity between  $Koιv\eta$  and Neohellenic, and the historical Greek sounds. It is hoped that this work will serve many as a steppingstone on a path to higher pursuits related to the riches of the Hellenic tongue.

*Grammar Essentials* may be used for self-study, in a group setting, or as a classroom text-book at the mid-beginning/intermediate level, and as an ancillary source at various levels.

#### Third edition

This *third edition* is the result of an ongoing development and revision process over a number of years and is thus characterized by several adjustments and improvements: (a) additional sound files, (b) extension of grammatical and verbal aspect areas, (c) expansion of the appendixes, and (d) the inclusion of a historical background of Koινή and its relation to Neohellenic.

**Greek text.** Greek passages are from Nestle-Aland's *Novum Testamentum Graece*, 28th edition. A few passages, such as "The Lord's Prayer," are from  $^{\circ}$ H Καινὴ Διαθήκη "The New Testament" (The Textus Receptus), Tyndale House, England, 2009.

**Please note.** For a more effective use of this book (Vol. III), it is strongly recommended that one be first or concurrently acquainted with *Biblical Greek*, *Vol. II: Reading and Pronunciation Workbook*. (See last page.)

Acknowledgn	nents v	/ii
Preface	v	iii
Introduction	• • • • • • • • • • • • • • • • • • • •	ix
The Historica	l Greek Pronunciationxv	/ii
Phonetic Tran	nsliterationxv	iii
	The meed for translitanation	:::
	The need for transliteration	
	Correlation of Greek letter to sound	
	Letter-for letter vs. letter-for-sound transliteration	
	Voiced and voiceless sounds X	
	Euphonic $\sigma, \varsigma$	
	Euphonic b, d, g	
		XX
	, 2	XX
	3	XX
	A final word on transliteration	XX
D		
Diacritics and	l Punctuation x	X1
	Historical background x	хi
	Breath(ing) marks X	хi
	Accent marks	
	Accent marks and orthography	
	Key accentuation rules	
	Dieresis	
	Punctuation XX	
	A concluding word on diacritics	٤V
The 24 Greek	Letters and Transliterationxx	vi
Abbreviations	Sxxv	/ <b>ii</b>
What is Bibli	cal Greek?	1
	0.1 The name "Biblical Greek"	1
	0.2 Origin of Κοινή	1
	0.3 Spread of Κοινή	1
	0.4 The Septuagint written in Κοινή	2
	0.5 The Κοινή of the New Testament	2 2
	0.6 Κοινή and Neohellenic	2
Chapter 1	Inflection and Syntax	3
	1.1 Syntax	3
	1.1.2 Active voice	3
	1.1.3 Passive voice	3
	1.1.4 Inflection	4
	1.1.5 Syntactic flexibility	5
	Exercise 1.a	6

Chapter	2	Gender, Number, Case
		2.1 Gender
		2.2 Number
		2.3 Case
		2.4 The definite article
		2.5 Reading exercise
		2.5.1 The article and case endings
		Exercise 2.a
		Exercise 2.b
		Exercise 2.c
		Exercise 2.d
		Exercise 2.e
		2.6 Uses of the article
		2.7 Further uses of the article
		Exercise 2.f
C1 4	2	D 1 ' CM
Chapter	3	Declensions of Nouns
		3.1 The three declensions
		3.2 First declension
		3.3 Second declension
		3.4 First and second declension case endings
		Exercise 3.a
		Exercise 3.b
		Exercise 3.c
		Exercise 3.d
		Exercise 3.e
		Exercise 3.f
		3.5 Third declension
		3.6 Third declension case endings
		3.7 Consonant grid
		3.8 Third declension miscellany 26
		Exercise 3.g
		Exercise 3.h
		Exercise 3.i 28
Chapter	4	Declining Adjectives, Pronouns, Participles
Chapter	7	Deciming Adjectives, Fronouns, Farticipies
		4.1 Adjectives
		4.2 Types of adjectives
		4.2.1 Attributive
		4.2.2 Substantive
		4.2.3 Predicate
		4.2.4 Context
		Exercise 4.a
		4.3 Pronouns
		4.3.1 Personal
		4.3.2 Relative
		4.3.3 Indefinite relative
		4.3.4 Reading exercise
		4.3.5 Demonstrative
		4.3.6 Possessive
		4.3.7 Indefinite
		4.3.8 Interrogative 36
		4.3.9 Other interrogative pronouns 36 4.3.10 Reflexive 37
		4.3.11 Alternative (a)

		4.3.12 Alternative (b)	38
		4.3.13 Negative	38
		4.3.14 Reciprocal	39
		4.3.15 Declinable numerals	39
		Exercise 4.b	39
		4.4 Comprehension buildup	40
		Exercise 4.c	40
		4.5 Participles: a preliminary view	41
		Exercise 4.d	42
		Exercise 4.e	43
		Exercise 4.f	44
Chapter	5	Prepositions and Conjunctions	44
		5.1 Prepositions	45
		5.2 Greek prepositions in English words	45
		5.3 Prepositions and cases	46
		5.4 Compound verbs formed with prepositional prefixes	48
		5.5 Elision, aspiration	49
		Exercise 5.a	50
		5.6 Dative case with ἐν and σύν	51
		5.7 Agency and instrument	51
		5.8 Reading exercise	52
		1. examples with ἐν	52
		2. examples with σύν	52
		Exercise 5.b	53
		Exercise 5.c	54
		5.9 Conjunctions	55
		Exercise 5.d	55
Chapter	6	Conjugation of Verbs	57
		6.1 Conjugation	57
		6.2 The verb εἰμί	58
		Exercise 6.a	59
		Exercise 6.b	59
		6.3 Comprehension buildup	60
		6.4 The verb φημί	61
Chapter	7	Verb Morphology and Aspect	63
		7.1 Introductory	63
		7.2 Tense and time	63
		7.3 Verbal aspect	63
		7.3.1 Exegetical aspect	64
		7.4 Relation of verb form to aspect	64
		7.5 Aspect of the tense stem	65
		7.5.1 "Tense-less" aspect in the tense stem	65
		7.6 Primary and secondary personal endings	67
		7.7 Verb endings emphasized	67
		7.8 Notable points	70
Chapter	8	Active Indicative	71
		8.1 Present active indicative	71
		8.1.1 The English present	71
		8.1.2 The Greek present	72
		1	
		8.1.3 Progressive (descriptive) present	72

	8.1.5 Stative present 8.1.6 Historical present	73 74
	8.1.7 Past-and-present	74
	8.1.8 Futuristic present	75
	8.1.9 Instantaneous present	75
	8.1.10 Gnomic present	75
	8.1.11 Conative present	76
	8.1.12 Present of contract verbs	77
	8.1.13 Present of -mi (-\mu) verbs	77
	Exercise 8.a	79
	8.2.1 Imperfect active indicative	80
	8.2.2 Progressive (descriptive) imperfect	80
	8.2.3 Customary imperfect	81
	8.2.4 Periphrastic imperfect	81
	8.2.5 Conative imperfect	82
	8.2.6 Ingressive (inceptive, inchoative) imperfect	82
	8.2.7 Temporal augment	83
	8.2.8 Imperfect of contract verbs	84
	8.2.9 Imperfect of -mi (-\mu) verbs	84
	Exercise 8.b	86
	8.3 Future active indicative	87
	8.3.1 Effective future	87
	8.3.2 Imperatival future	87
	8.3.3 Durative future	88
	8.3.4 Other constructions of the future	88 90
	Exercise 8.c	90
	8.4 A A orient, the "undefined" target	
	8.4.1 Aorist: the "undefined" tense	91
	8.4.2 Constative agrist	92
	8.4.3 Ingressive aorist	92
	8.4.4 Effective agrist	93
	8.4.5 Gnomic aorist	93
	8.4.6 Aorist used of future action	93
	8.4.7 First and second agrist	94
	Exercise 8.d	97
	8.5 Perfect active indicative	99
	8.5.1 Formation of the perfect tense	99
	8.5.2 Nuances of the perfect	100
	8.5.3 Perfect-aorist relationship	101
	8.6 Pluperfect active indicative	
	Exercise 8.e	103
Chapter 9	Active Subjunctive	105
	•	
	9.1 Present active subjunctive	105
	9.1.1 "Potential future" of the present subjunctive	105
	9.1.2 Aorist active subjunctive	106
	9.1.3 Other uses of the subjunctive	107
	Exercise 9.a	108
	9.1.4 Conditional sentences	109
Chapter 10	Middle / Passive Indicative	111
	10.1 Introductory	111
	10.2 Middle and passive indicative	111
	•	111
	10.3 Present middle / passive indicative	
	10.4 Imperfect middle / passive indicative	113
	10.4.1 Progressive (descriptive) imperfect	113
	10.4.2 Conative imperfect	113
	Exercise 10.a	114

	10.5 Future middle indicative	
	10.6 Future passive indicative	
	Exercise 10.b	
	10.7 "Deponent" verbs	
	10.7.1 Partial list of "deponent" verbs	
	Exercise 10.c	
	10.8 The verb έγένετο (γίνομαι)	
	10.9 Aorist middle indicative	
	10.10 Aorist passive indicative	122
	Exercise 10.d	123
	10.11 Perfect middle / passive indicative	
	Exercise 10.e	125
	10.12 Pluerfect middle / passive indicative	126
Chapter 11	Middle / Passive Subjunctive	127
	11.1 Present middle / passive subjunctive	127
	11.2 Aorist passive subjunctive	127
	Exercise 11.a	
	11.3 Aorist middle subjunctive	
	Exercise 11.b	
Chapter 12	Imperative and Optative Moods	
	12.1 The imperative mood	131
	12.2 Present active imperative	
	12.3 Aorist active imperative	132
	12.4 Present middle / passive imperative	
	12.5 Aorist middle imperative	
	12.6 Aorist passive imperative	
	Exercise 12.a	
	12.7 The optative mood	
	12.7.1 Characteristics of the optative mood	
	12.7.2 Optative in NT verses	
	12.7.3 Personal endings	
Chapter 13	The Participle	130
Chapter 13	The Latuerpic	133
	13.1 Participle-loving Κοινή	139
	13.2 A glance at the English participle	
	13.3 The Greek participle	139
	13.4 Description of key uses of the participle	
	13.5 Present participle	
	Exercise 13.a	143
	Exercise 13.b	143
	13.6 Aorist participle	144
	Exercise 13.c	146
	Exercise 13.d	147
	13.7 Perfect participle	147
	Exercise 13.e	148
	Exercise 13.f	149
	13.8 Crasis κρᾶσις	149
	13.9 Future participle	150
	13.10 Genitive absolute	150
		152
	Exercise 13.g	153
	13.11 Periphrastic construction  Exercise 13.h	154
	13.12 Paschal Hymn	156
	13.13 Greek Paschal Acclamation	156

Chapter 14	The Infinitive	157
	14.1 General features	157
	14.2 Common constructions with the infinitive	158
	14.3 Aspect in the infinitive	159
	Exercise 14.a	
Chapter 15	Application: Select Passages	161
	15.1 Self-test	161
	15.2 1 John 1:1-14	161
	15.3 1 John 2:12-14	162
	Exercise 15.a	
	Exercise 15.b	
	15.4 Matthew 5:1-12 "Sermon on the Mount"	
	15.4.1 Observations	
	15.5 John 21:15-17 "Lovest Thou Me?"	
	Exercise 15.c	
	15.6 Matthew 6:9-13 "The Lord's Prayer"  Exercise 15.d	
	Exercise 15.d	
	15.7 Rev. 22:12-13, 16-17, 20-21	
	Exercise 15.f	
	15.8 1 John 4:7-12	
	Exercise 15.g	
	15.9 Translation issues	
	15.9.1 Substandard English	
	Exercise 15.h	175
	Exercise 15.i	175
	15.9.2 Prismatic effect	
	15.9.3 Historical shifts	
	15.9.4 The professional translator	176
Appendixes	•••••••••••••••••••••••••••••••••••••••	177
	A Frequently Used NT Greek Words	179
	B Key Verb Components Summary	
	C Verbs in -ω: Active Voice	
	D Verbs in -ω: Passive Voice	
	E Verbs in -ω: Middle Voice	
	F Contract Verbs in - $\hat{\omega}$ : - $\dot{\alpha}\omega$ , - $\dot{\epsilon}\omega$ , - $\dot{\epsilon}\omega$	
	G Verbs in the -μι Conjugation	
	H Principal Parts of Verbs	197
	I "Liquid" Verbs	204
	J The Numerals	205
	K Basic Greek-English and English-Greek Dictionary	
	L Glossary	
Angreen Wass		225
-	lex	
3	X	
Select Article	es	. 251
Excursus: Ve	erbal Aspect in NT Greek: A Practical Approach through Neohellenic	265

#### The Historical Greek Pronunciation

GROWING NUMBER of scholars today advocate the adoption of the *Historical Greek Pronunciation* (HGP). The HGP is a sound system whose origins are traceable to the inscriptional record of Classical Attic, especially to the mid-5<sup>th</sup> century BC, when Athens began to switch from the older Attic script to the more efficient 24-letter Ionic alphabet. The Ionic alphabet was ratified in Athens as the official Attic script in 403 BC under Archon Eucleides and is thus known as ἡ μετ' Εὐκλείδην γραμματική "the post-Eucleidean grammar."

The use of the post-Eucleidean grammar was to leave an unbroken trail of evidence of the development of the sounds of Greek from classical through Hellenistic and Byzantine times down to Neohellenic (Modern Greek). Part of the evidence comes from official public records, but mostly from the private epigraphic and papyrical records by the less literate subjects whose acoustically-guided spelling led them to substitute one letter for another letter (or letters) that stood for the same sound (e.g.,  $\tau \eta \iota \beta o \nu \lambda \tau \iota$ ),  $\kappa \iota \tau \epsilon$  for  $\kappa \epsilon \iota \tau \iota \iota$ ,  $\Sigma \dot{\alpha} \mu \omega \nu$  for  $\Sigma \dot{\alpha} \mu \omega \nu$ ,  $\eta \mu \nu \sigma \nu$  for  $\eta \mu \iota \sigma \nu$ ).

This nearly 2,500-year-old unbroken record of misspellings, judged by the same standard—the same historical 24-letter alphabet and spelling system—is the strongest evidence of the development of the historical Greek sounds. The record helps us follow the mainstream Greek sounds that were established or initiated within the classical period and then prevailed through the centuries over all other peripheral pronunciations of Greek and evolved into Hellenistic Kouyń "Koine" and subsequently into what it is today. Neohellenic therefore preserves the still-living historical Greek sounds with a pronunciation that is not theoretical or reconstructed, but authentic, real, natural, consistent, and euphonic, 2 so it is naturally closer to the pronunciation of the first Greek-speaking Christians.

*Grammar Essentials* follows the HGP, thus it also serves as a pronunciation guide for those interested in the Neohellenic pronunciation.

<sup>&</sup>lt;sup>1</sup> The term is most notably used by Prof. Chrys C. Caragounis, author of *The Development of Greek and the New Testament: Morphology, Syntax, Phonology, and Textual Transmission* (Grand Rapids, MI: Baker Academic, 2006).

<sup>&</sup>lt;sup>2</sup> The development of the Historical Greek Pronunciation is described in Philemon Zachariou's new book, *Reading and Pronouncing Biblical Greek: Historical Pronunciation versus Erasmian* (Eugene, OR: Wipf & Stock Publishers, 2020), formerly Vol. I of his three-volume series on New Testament Greek.

### **Diacritics and Punctuation**



#### Historical background

Breathing or breath marks (''), accent mrks (''), and diaeresis (") are known as diaeritic distinguishing marks. Diaeritics and nearly all punctuation marks (the comma, the apo-strophe, the period, the hyphen, etc.) are credited to Aristophanes of Byzantium (257–180 BC), a grammarian and librarian at the Library of Alexandria. Aristophanes' invention of these complementary symbols encompassed 10 signs, at  $\delta \acute{\epsilon} \kappa \alpha \pi \rho o \sigma \phi \delta \acute{\epsilon} \alpha the ten prosodies$ . These signs were devised primarily in an attempt to guide one's reading and interpretation of the old classical works written in metrical verse.

After scanty use for centuries, and following a reform of accentuation undertaken by grammarian Theodosios of Alexandria around AD 400, diacritics and punctuation reappeared and further evolved. The systematic application of such symbols to MS texts dates since the 7<sup>th</sup> century. From the 13<sup>th</sup> century onward accentuation became obligatory and used on every word.

In 1982 the Greek Parliament abandoned the use of breath marks to simplify spelling, since Neohellenic has no aspiration. It also introduced a simplified accentuation system whereby the accents marks ('``) were replaced with a *single accent mark* (')—hence, *monotonic*—which is placed over the vowel of the accented syllable. All such diacritic symbols, nevertheless, still find use in Katharevousa.

NT writers used no diacritics. Why, then, do students of NT Greek need to learn the use of diacritics? Simple: because they appear on the printed page.

#### Breath(ing) marks

Greek has two breathing marks: the **smooth** ( ') and the **rough** ( ') or **aspirate**. Here are the rules for the use of breathing marks. (Accent marks are here intentionally omitted in order to focus on the use of breathing marks.)

A smooth or rough breathing mark is placed—

a. *over* the initial lowercase vowel or  $\rho$ :

άγαπη ήμερα όστις έγω ρημα όρθος ρίζα

b. at the top left of the initial Capital vowel or Capital P.

Άγαπη Ήμερα Όστις Έγω 'Ρημα 'Ορθος 'Ριζα

c. *over* the second letter of a digraph:

Αὐτος αὐτος, Εὐλογεω εὐλογεω, Αίμα αίμα, Υίος νίος

#### **Dieresis**

The diacritic symbol (") is called **dieresis** (or **diaeresis**) *division*. This symbol is used only with  $\iota$  and  $\upsilon$  ( $\ddot{\iota}$ ,  $\ddot{\upsilon}$ ). Its use is *not* very common. Dieresis indicates that  $\ddot{\iota}$  or  $\ddot{\upsilon}$  is pronounced as a separate vowel from the letter that precedes it.

- οϊ, ωϊ, ωΰ Pronounce each of these digraphs as two distinct vowels: χο-ϊκός earthy Ἐλω-ΐ (Aram.) my God Μω-ϋσῆς Moses
- αϊ, αϋ
   Pronounce each of these digraphs as two distinct vowels:
   ዮωμα-ϊστί in Roman πρα-ΰτης meekness

#### **Punctuation**

Greek: period. comma, apostrophe question mark; colon/semicolon. English: period. comma, apostrophe question mark? colon: semicolon; In printed text, a sentence does not always begin with a capital letter after a period.

The apostrophe ' (not a breathing mark) is used in contractions:

ἀλλὰ αὐτός > ἀλλ' αὐτός (' signals elision, a contraction between two words) καὶ ἐγώ > κάγώ (' signals crasis, a contraction of two words into one word)

#### A concluding word on diacritics

As a rule, accent marks can serve as accentuation guides. Breathing marks, however, have no effect on pronunciation whatsoever. You can ignore the breath marks and simply focus on pronouncing Greek based on the three accent marks: the grave, the acute, and the circumflex. Neohellenic uses only the acute accent to help guide the learner of Greek to accentuate the correct syllable, that is, raise the accented syllable to a higher pitch. In Biblical Greek, you may treat the three accent marks alike. For example, you may pronounce αὐτὸν, αὐτόν, or αὐτῶν the same way:

In running text, there are words shown accented but are unaccented in speech. The four underlined words below are accented in print but are pronounced unaccented:

$$E_{V} \alpha_{\rho} \chi \hat{\eta} \hat{\eta}_{V} o \lambda \acute{o}_{\gamma o \zeta}, \kappa \alpha \grave{\iota} o \lambda \acute{o}_{\gamma o \zeta} \hat{\eta}_{V} \alpha_{\rho o \zeta} \hat{\eta}_{V} o \delta \acute{o}_{\gamma o \zeta}, \kappa \alpha \grave{\iota} \theta \epsilon \acute{o}_{\zeta} \hat{\eta}_{V} o \lambda \acute{o}_{\gamma o \zeta}.$$

The accompanying sound files will help in developing your oral accentuation skills.

# The 24-letter Greek Alphabet and Transliteration

From around the mid-5<sup>th</sup> century BC, but officially since 403 BC, Greek has used the same historical 24-letter Ionic alphabet. From about the 12<sup>th</sup> c. AD, the same alphabet features also lowercase letters. The table below shows the uppercase and lowercase letters and the Historical Greek Pronunciation (HGP) sound each represents in Neohellenic.

Capital & lowercase		Transliteration & pronunciation			Transliterated name	IPA phoneme / / allophone [ ]
A	α	а	are		alfa	/a/
В	β	٧	vet		vita	/v/
Γ	γ	g		ʻstrike-thru <b>g</b> ' – Span. <i>am</i>	- <del>-</del>	/ɣ/ [ j ]
		У	yes	y before i, e as in yield, y		
Δ	δ	<del>d</del>	the	'strike-thru <b>d</b> '	<del>d</del> elta	/ð/
$\mathbf{E}$	3	е	end		epsilon	/e/
Z	ζ	Z	ZOO		zita	/z/
H	η	i	ski		ita	/i/
Θ	θ	th	<b>th</b> in		thita	/0/
I	ι	i	ski		iota, yota	/i/[j]
K	κ	k	ask	"dry" <b>k</b>	kapa	/k/ [c]
Λ	λ	I	lee		lam <del>d</del> a	/1/
M	$\mu$	m	me		mi	/m/
N	ν	n	no		ni	/n/
Ξ	ξ	ks	than	ks	ksi	/ks/
O	0	0	or		omikron	/o/
П	$\pi$	p	pea	"dry" <b>p</b>	pi	/p/
P	ρ	r	raw	American Engl. <b>t</b> in <i>butte</i> Scottish <b>r</b>	r, ro	/r/
$oldsymbol{\Sigma}$	$\sigma, \varsigma$	S	SO	Hellenistic and Medieval	<b>s</b> si <del>g</del> ma	/s/ [z]
T	τ	t	to	"dry" <b>t</b>	taf	/t/
Y	$\mathbf{v}$	i	ski		ipsilon	/i/
Φ	φ	f	fee		fi	/f/
$\mathbf{X}$	χ	h	he	Span. <i>Me<b>x</b>ico</i> , o <b>j</b> o	hi	/x/ [ç]
Ψ	ψ	ps	oops	S	psi	/ps/
$\mathbf{\Omega}$	ω	0	or		ome <del>g</del> a	/o/
Digrap		As i		γ, <b>κ</b> , χ, bed	come palatalized I	
αυ	av, af		o, pil		ing of the sort, but I	•
ev	ev, ef		l, left	P. L.C. 2 . 20 . L	ed in English. Notic sound difference b	
ηυ αι	iv, if e	said	eve, b	and king, water	and <b>yield</b> , <b>hot</b> and	d <b>heave</b> .
ου	ou	you			efore a vowel, e.g.,	• •
ει	i	seiz		<u> </u>	<b>s</b> <i>son</i> are pronour IPA, [jatros], [jos]).	iced informally
οι	i		nois		ευ, $ηυ$ becomes $v$	before vowels
υι	i	q <b>ui</b> c	he	The state of the s	$\delta \zeta \hat{\lambda} \mu \nu \rho$ , but <b>f</b> els	

#### A word to the wise

It has been my personal experience, both as a learner of English as a second language (starting at age 19) and as an instructor of Greek and English, that one of the most effective ways to become closely familiar with the structure of a language is translating. To that end, this book provides ample opportunity for the development of translational skills.

It is hoped that you will enjoy the lasting rewards of working on the reading, writing, pronouncing, and translating sections in this book, as the ultimate goal for studying NT Greek is to become increasingly familiar with the Word.

-PZ

The icon



signals that a sound file goes with the exercise on that page.

Appendixes are listed on p. 177

Jewish people was likewise written in Greek (before AD 70); Cicero (1st c. BC) and other educated Romans studied in Athens; and the Roman Emperor Marcus Aurelius (AD 121–180) wrote τὰ εἰς Ἑαυτόν, his personal memoirs known as *Meditations*, in Greek.

#### 0.4 The Septuagint written in Κοινή

When Alexander founded the city of Alexandria in Egypt (331 BC), he assigned a part of it to a colony of Jews. In this way, and through a gradual dispersion of the Jews westward, a large body of Hellenized Jews sprang up who, while they thought and felt as Hebrews, yet spoke Greek. This situation gave rise to the need to have the Old Testament Scriptures translated into Kolvý. The translation, commenced around 285 BC, became better known as the Septuagint (LXX). The LXX was the only Bible known to most Jews in the world in the nascent Christian era and the Bible used by the writers of the NT. It is of significance that the conviction of a Creator God enters the stream of Greek literature through the Septuagint, thereby preparing the Kolvý for the NT.

#### 0.5 The Koιvή of the NT

The Kovyή of the NT is not the language of the Classical Attic masterpieces of literature nor is it some form of Egyptian, Jewish, or Christian Greek, nor a sacred "Biblical Greek" tongue. The discovery in Egypt during the nineteenth century of well-preserved heaps of papyri from the Hellenistic Age revealed that the language of the NT is the language naturally evolved from the Classical Attic vernacular and whose continuation is Neohellenic, today's Greek.

A comparison therefore of the NT writings with Classical Greek must be made with caution because they cannot be compared against the literary works of the "Golden Age" of Greece for two reasons: (a) they were written by Hellenized writers and therefore cannot be viewed as representatives of current mainline Greek among Greeks, and (b) they were written in  $Koiv\eta$ , with most of Paul's writings, Hebrews, parts of Acts, and much of Peter, James and Jude being in literary  $Koiv\eta$ ; and the gospels, along with parts of the other NT books, being more representative of the colloquial or popular  $Koiv\eta$ .<sup>2</sup>

#### 0.6 Koιvή and Neohellenic

As you study NT Greek, bear in mind that (a) Neohellenic is the continuation of Koινή, thus it uses the same alphabet and spelling as Koινή; (b) Koινή and Neohellenic share the same phonemic sounds collectively known as the Historical Greek Pronunciation (HGP), which are traceable to Attic Greek; and (c) in studying NT Greek, you are to a great extent studying also Neohellenic at the Katharevousa (archaizing/formal) level, as well as at the Dimotiki (vernacular/informal) level.

From Latin *septuaginta* "seventy." The name is based on the embellished tradition that seventy-two Jewish emissaries in Alexandria (six from each Jewish tribe—the number being rounded off to 70 and represented by LXX) were commissioned to translate the Hebrew Scriptures into Κοινή Greek. Commencement of the translation is variously placed between 285 and 282 BC.

Adapted from the work by Philemon Zachariou, *Reading and Pronouncing Biblical Greek: Historical Pronunciation versus Erasmian* (Eugene, OR: Wipf & Stock Publishers, August 10, 2021), 5–7.

<sup>&</sup>lt;sup>3</sup> See *Excursus*, p. 265.

#### — Chapter 1 —

#### INFLECTION AND SYNTAX



#### 1.1 Syntax

Syntax σύνταξις [sintaksis] (σύν 'with' + τάξις 'order') is the study of rules that govern the way words in a phrase or sentence are arranged.

English syntax is fixed. The main characteristic of English syntax is its subject-verb-object (SVO) pattern, which defines the function of each word in a sentence by its prescribed *position*. In a Greek sentence the function of a word is identified not by its position but by its morphological properties or *form*. This allows Greek syntax great flexibility.

#### 1.1.2 Active voice

In how many ways can the words  $\delta$   $\pi\alpha\tau\eta\rho$   $\tau\iota\mu\hat{q}$   $\tau\dot{o}\nu$   $\upsilon\dot{i}\acute{o}\nu$  [o patir tima ton ion] The father honors the son be arranged in the active voice without altering the essence of the sentence? The subject (S) is  $\delta$   $\pi\alpha\tau\eta\rho$  the father, the verb (V) is  $\tau\iota\mu\hat{q}$  honors, and the object (O) is  $\tau\dot{o}\nu$   $\upsilon\dot{i}\acute{o}\nu$  the son. These words are arranged in six different ways (below), and each way is followed by its literal translation. While all six variant readings in Greek are correct and convey the same core sense, only one variant reading (No. 1) fits the SVO pattern of English syntax:



	Greek word order	Literal translation	English word order		
1.	ό πατὴρ τιμᾶ τὸν υἱόν	The father honors the son.	SVO • normal usage in English		
2.	ό πατὴρ τὸν υἱὸν τιμᾳ	The father the son honors.	SOV		
3.	τὸν υἱὸν ὁ πατήρ τιμậ	The son the father honors.	OSV unclear or		
4.	τὸν υἱὸν τιμᾳ ὁ πατήρ	The son honors the father.	OVS wrong meaning		
5.	τιμᾶ τὸν υἱὸν ὁ πατήρ	Honors the son the father.	VOS in English		
6.	τιμᾶ ὁ πατήρ τὸν υἱόν	Honors the father the son.	VSO		

#### 1.1.3 Passive voice

Track 1

	Greek word order Cont'd	Literal translation	
1.	δ υίὸς τιμαται ύπο τοῦ πατρός	The son is honored by the father.	normal usage in English
2.	ό υίὸς ὑπὸ τοῦ πατρὸς τιμᾶται	The son by the father is honored.	]
3.	ύπὸ τοῦ πατρὸς τιμᾶται ὁ υἰός	By the father is honored the son.	unclear or
4.	ύπὸ τοῦ πατρὸς ὁ υἱὸς τιμᾶται	By the father the son is honored.	wrong meaning
5.	τιμάται ὁ υἱὸς ὑπὸ τοῦ πατρός	Honored is the son by the father.	in English
6.	τιμαται ύπο του πατρός ο υίός	Honored by the father is the son.	

#### 1.1.4 Inflection

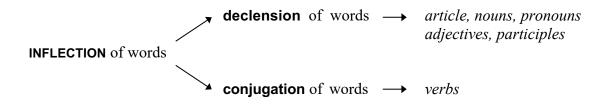
In the active voice example, the definite article  $\delta$  in the *nominative* (subject) case is identified with  $\pi\alpha\tau\eta_0$ , whose form shows that it, too, is in the nominative case; and the definite article  $\tau\delta v$  in the *accusative* (object) case is identified with  $\upsilon i\delta v$ , whose form indicates that it, too, is in the accusative case.

In the passive voice example the preposition  $\mathring{\boldsymbol{v}}\boldsymbol{\pi}\boldsymbol{\delta}$  (5.1-5.3) cannot be used with a noun in the nominative case, the case of  $\mathring{\boldsymbol{v}}$   $\mathring{\boldsymbol{v}}$   $\mathring{\boldsymbol{v}}$   $\mathring{\boldsymbol{v}}$  can be paired up only with a noun in the *genitive* (possessive) case, the case of  $\boldsymbol{\tau}\boldsymbol{o}\hat{\boldsymbol{v}}$   $\boldsymbol{v}$   $\boldsymbol{v$ 

Because in English *the father* and *the son* remain uninflected, they must be identified by their position in the sentence. Even in examples in which the subject and object can be identified by inflection, as in *I saw him*, the sentence cannot be changed to *him saw I* or *I him saw*. Thus, whereas the English sentence relies on syntax, the Greek sentence relies on inflection. This is one of the foundational differences between Greek and English grammar.

To *inflect* means to *bend*, hence, *change*. To bend a piece of metal, for instance, means to change its shape. Thus, *to inflect* is to change the form of a word (gender, number, case, person, tense, etc.) to show a grammatical category. *Inflect* overlaps with a second term, *decline*. To decline a noun, for instance, typically means to render that noun in all its inflectional forms.

A third term, *conjugate*, also means to *inflect* or *decline*. *Conjugate*, however, is exclusively associated with the inflectional forms of verbs. Thus, while words, including verbs, are *inflected*, only *verbs* are *conjugated*. Thus, whether you *decline* or *conjugate* a word, you *inflect* it. The following diagram shows this:



#### 1.1.5 Syntactic flexibility

Consider the sentence  $\delta \acute{o} \tau \eta \nu \ \mathring{a} \gamma \alpha \pi \mathring{a} \ \mathring{o} \ \Theta \epsilon \acute{o} \varsigma$  [dotin agapa o theos] (lit. [the\*] giver loves the God) = God loves [the] giver. This sentence can be rendered in six different ways. But with the inclusion of an additional word, e.g., the adjective  $i\lambda\alpha\rho\acute{o}\nu$  [ilaron] (acc.) cheerful, an author can rearrange the five words  $i\lambda\alpha\rho\acute{o}\nu \ \delta\acute{o}\tau\eta\nu \ \mathring{a}\gamma\alpha\pi\mathring{a} \ \mathring{o} \ \Theta \epsilon\acute{o}\varsigma$  (2 Cor. 9:7) in 24 ways without altering the essential meaning of the sentence (see below). This intrinsic flexibility of the Greek sentence often requires considerations that transcend dictionary definition. (The order in which the 24 options are listed below is arbitrary.)

Track 2 Actual NT text Word order closest word order to Engl. sentence Flexibility of Greek syntax: 24 variant readings – one translation ίλαρὸν δότην ἀγαπᾶ ὁ Θεός 13. ὁ Θεὸς ἀγαπᾶ ίλαρὸν δότην 1. ίλαρὸν δότην ὁ Θεὸς ἀγαπᾶ 14. ὁ Θεὸς ἀγαπῷ δότην ἱλαρόν 2. ίλαρὸν ὁ Θεὸς δότην ἀγαπῷ 15. ὁ Θεὸς δότην ίλαρὸν ἀγαπῷ 3. ίλαρὸν ὁ Θεὸς ἀγαπᾶ δότην 16. ὁ Θεὸς δότην ἀγαπᾶ ίλαρόν 4. ίλαρὸν ἀγαπᾶ δότην ὁ Θεός 5. 17. ὁ Θεὸς ἱλαρὸν δότην ἀγαπῷ ίλαρὸν ἀγαπῷ ὁ Θεὸς δότην 18. ὁ Θεὸς ἱλαρὸν ἀγαπῷ δότην 6. δότην ίλαρὸν ἀγαπᾶ ὁ Θεός 19. ἀγαπᾶ ὁ Θεὸς ἱλαρὸν δότην 7. 8. δότην ίλαρὸν ὁ Θεὸς ἀγαπᾶ 20. ἀγαπῷ ὁ Θεὸς δότην ἱλαρόν δότην ἀγαπᾶ ίλαρὸν ὁ Θεός 21. ἀγαπῷ ἱλαρὸν ὁ Θεὸς δότην 9. δότην άγαπᾶ ὁ Θεὸς ίλαρόν 22. ἀγαπῷ ἱλαρὸν δότην ὁ Θεός δότην ὁ Θεὸς ἱλαρὸν ἀγαπῷ 23. ἀγαπᾶ δότην ίλαρὸν ὁ Θεός 11. 12. δότην ὁ Θεὸς ἀγαπῷ ίλαρόν 24. ἀγαπῷ δότην ὁ Θεὸς ἱλαρόν

The object ἱλαρὸν δότην <u>cheerful</u> (merry, joyous [cf. hilarious]) <u>giver</u>, intentionally at the beginning of the sentence for emphasis, focuses on <u>the giver's attitude</u>, hence Paul's choice of option #1. Regardless of the choice, the translation would still be the same, i.e., #13, for English syntax is restricted by its subject-verb-object pattern. Now, consider the following comparison:

Paul's syntax (emphasis on attitude):

1. <u>ἱλαρὸν δότην ἀγαπῷ ὁ Θεός</u> ilaron dotin agapa o Theos (lit.) cheerful giver loves the God

Translator's syntax: (emphasis lost):

13. <u>ὁ Θεὸς ἀγαπῷ ἱλαρὸν δότην</u>
ο Theos agapa ilaron dotin
(lit.) the God loves cheerful giver
Equivalent translation: <u>God loves the\* cheerful giver</u>
S V O

<sup>\*</sup> English translations use the indefinite article *a* (*a cheerful giver*). Greek, however, does not have an indefinite article, only a definite article:  $\dot{\mathbf{o}}$  (m),  $\dot{\mathbf{\eta}}$  (f),  $\boldsymbol{\tau}\dot{\mathbf{o}}$  (n) = *the* (2.4). The article may be expressed or implied and used in a specific or in a generic sense. The Greek equivalent to the English indefinite article *a/an* is εἶς (m), μία (f), ε̃ν (n) = *one*, or τις/τι (m,f/n) = *a certain (one)* (2.6-7). Thus, implied in the above example is the article τόν = *the* (m, acc, sg). This means that *cheerful* specifies *the giver* who gives with a cheerful heart as opposed to *the giver* who gives not cheerfully. (Compare πιστὸς ἐργάτης, §4.2, #4, p. 30.)

#### 2.4 The definite article

To better identify and understand Greek cases, an examination of the definite article is necessary. The Greek article is spelled eighteen different ways and has twenty-four different identities (combined total of gender, case, and number forms), each of which is translated *the*.

	\$	Singular			Plural		
	Masc.	Fem.	Neut.	Masc.	Fem.	Neut.	
nom.	δ	ή	τό	oi	αί	τά	the
gen.	τοῦ	τῆς	τοῦ	τῶν	τῶν	τῶν	of the
dat.	τῷ	τῆ	τῷ	τοῖς	ταῖς	τοῖς	to/for/in/by the
acc.	τόν	τήν	τό	τούς	τάς	τά	the  of the  to/for/in/by the  the

# 2.5 Reading exercise

- 1. Υμείς έκ των κάτω έστε, έγω έκ των άνω είμί imis ek ton kato este, ek ton ano ego from the from the down are above am You are from the (things) below, I am from the (things) above (Jn 8:23)
- 2. ὁ δὲ ἔφη αὐτῶ, Αγαπήσης κύριον τον θεὸν agapisis o <del>d</del>e efi kirion afto. ton theon SOII he and said (to) him you will love Lord the God your And he said to him, You shall love the Lord your God (Mt 22:37)
- 3. οἱ δὲ λέγουσιν αὐτῷ i de legousin afto the and say (to) him and they say to him (Mt 14:17)
- 4. λέγει αὐτῆ ὁ Ἰησοῦς, Γύναι, τί κλαίεις leyi afti o Iisous, Yine, ti kleis? says (to) her the Jesus Woman what you cry? Jesus says to her, Woman, why are you crying? (Jn 20:15)
- 5. ὁ λύχνος τοῦ σώματος ἐστιν ὁ ὀφθαλμός o lihnos tou somatos estin o ofthalmos the lamp of the body is the eye (Lk 11:34)
- 6. Ιάκωβος ὁ τοῦ Ζεβεδαίου Iakovos o tou Zevedeou Jacob the of the Zebedee James the [son] of Zebedee (Mt 10:2)
- 7. τὰ περὶ τοῦ Ἰησοῦ

  ta peri tou Iisou
  the about of the Jesus
  the [things] about Jesus (Ac 18:25)

**Note:** The Neohellenic vernacular uses all these article forms and cases, except the dative, though there are various fixed expressions in the dative used daily. (See §4.1, p. 275.)

# Exercise 2.b Track 4

The following passage is from Rev. 1:4-6. Underline each occurrence of the definite article. In the space at the end of the passage enter the total number of occurrences.

	υάνν <sup>anis</sup>	ης ταί tes	ις έπτο epta	έκκλι eklisies	ησίαις	ταῖς <sub>tes</sub>	έν τῆ en ti	'Ασία· Asia:	χάρις haris	)
				ο οn				οχόμενο homenos	ς. καὶ <sub>ke</sub>	,
				άτων δ			θρο thron	νου αί lou afto		5
καὶ ke	ἀπὸ apo	Iησο Iisou	οῦ Χρι Hristou	στοῦ, ά	b μάρτ martis	τυς <mark>ὁ</mark> 1	τιστός <sub>oistos</sub>	5, ο πρω ο protot	υτότοκ okos	:0ς
των ton	νεκρ nekron	οῶν κο ke	αὶ ὁ ἄ <sub>μ</sub> ο arh	on to	ῶν βα n vasi	ι <mark>σιλέω</mark> ileon	ν τῆς tis	γῆς. Τά to	ŷ	
				λύσαν isandi				ιαρτιῶν artion	ήμῶν imon	έν en
	ίματ <sub>nati</sub>			ke epi				ιλείαν,	ιερείς ieris	τ <b>ῷ</b>
		πατρὶ <sub>patri</sub>		υ—αύτ afto.				<b>κράτος</b> kratos		-
αίων eonas			lωνων·	άμήν.						

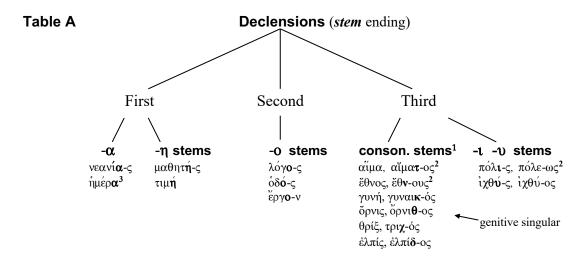
**Exercise 2.c** Looking at the same passage (above), find the article form that best matches the description below and enter it in the blank. Enter a different article form per blank.

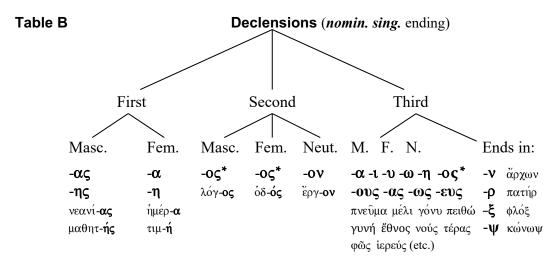
1.	dat. pl.	 6.	gen. sing.	
2.	acc. pl.	 7.	gen. sing.	
3.	nom. sing.	 8.	gen. pl.	
4.	nom. sing.	 9.	dat. sing.	
5.	nom. sing.	 10.	dat. sing.	

#### **DECLENSIONS OF NOUNS**

#### 3.1 The three declensions

**Nouns** and substantivals, that is, words treated like nouns (pronouns, adjectives, participles—Ch. 4) are inflected in prescribed order. Their inflectional patterns fall under three categories or **declensions**. The two tables below present two ways of classifying nouns into declensions: by the noun's **stem ending** (Table A), or by the noun's **nominative singular ending** (Table B). No special meaning is attached to a word for being in the first, second, or third declension.





If a third declension noun stem ends in a consonant, that consonant will appear in the genitive singular after subtracting -oς from the genitive singular (e.g., γυνή woman, gen. γυναικός > stem γυναικ-).

<sup>&</sup>lt;sup>2</sup> If the gen. sing. of a noun ends in -oς, -ως, or -oυς, that noun is a third declension noun: πατήρ father πατρ-oς, ιερεύς priest ιερέ-ως, τείχος wall τείχ-ους.

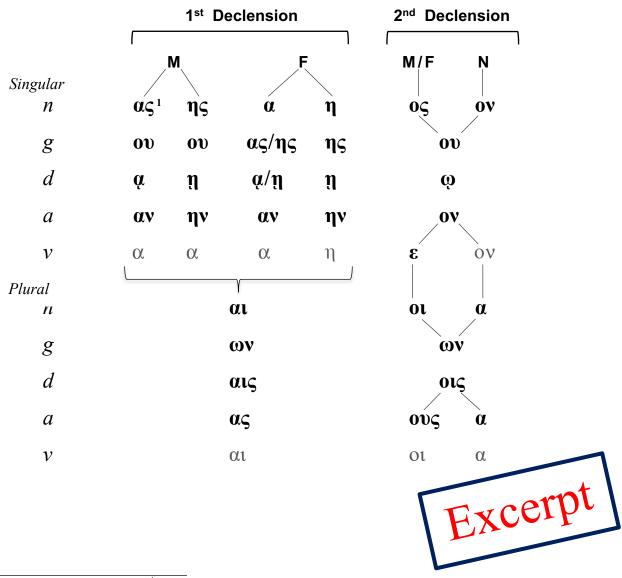
When the stem vowel of a feminine noun is preceded by ρ- that vowel is an alpha -α: ώρα hour, χώρα region, ἡμέρα day, though in the NT μάχαιρα sword occurs as μαχαίρας (gen. sg.), -α (dat. sg.), or as μαχαίρης (gn. sg.), -η (dat. sg.)—the -ης, -η endings probably due to Ionic influence.

<sup>\*</sup> Distinguishing 2<sup>nd</sup> and 3<sup>rd</sup> declension nouns by their nominative -oc ending can be aided by the noun's article.

#### 3.4 First and second declension case endings

Shown in the table below are *case endings*, also referred to as *conglomerated endings*. You are encouraged to familiarize yourself with these full suffix forms. Most vocative case endings (light print) are not used frequently, but there are numerous instances in which the vocative ending -ε (boldface) of second declension masculine nouns occurs in the Greek text: των δυστε Ο, man! (Rm 2:3), Κύριε κύριε Lord, Lord! (Mt 7:21), Υίξ μου my son! (Hb 12:5).

#### **Case Endings**



Nouns in -ας (e.g., νεανίας young man, βορρᾶς the north) are rare in the Greek text. Most such nouns are Hellenized names (not of Greek origin): Σατανᾶς Satan, Καϊάφας Caiaphas, μαμμωνᾶς Mammon, Ζαχαρίας Zacharias (Zachariah), Ἡλίας Elias (Elijah), Ματταθίας Mattathias, Μεσσίας Messiah. Being proper names, these are found inflected in the singular only, with Ζαχαρίας, Ἡλίας, Μεσσίας, and Ματταθίας (i.e., names ending in -ί-ας) forming their genitive singular with -ί-ου (τοῦ Ζαχαρίου, Μεσσίου, Ἡλίου, Ματταθίου), the others with the suffix -α (τοῦ Σατανᾶ, Καϊάφα, Ἰούδα, μαμμωνᾶ).

An adjective and the noun it modifies must agree in case, number, and gender: Track 10

	M. the good	man	F.	the good	l soul / wa	y	N.	the good v	vork
n sg	ὁ καλὸς	ἄνθρωπος	ή	καλὴ	ψυχή /	<b></b> δδός	τò	ἀγαθὸν	ἔργον
g	τοῦ καλοῦ	ἀνθρώπου	τῆς	καλῆς	ψυχη̂ς /	οδο <b>ῦ</b>	τοῦ	ἀγαθοῦ	εργου
d	τῷ καλῷ	ἀνθρώπῳ	$ au \hat{\eta}$	καλῆ	ψυχῆ /	$\dot{o}$ δ $\hat{\omega}$	τῷ	$\dot{\alpha}\gamma\alpha\theta\hat{\omega}$	ε̈́ργῳ
a	τὸν καλὸν	ἄνθρωπον	τὴν	καλὴν	$\psi \upsilon \chi \acute{\eta} \upsilon  /$	οδόν	τò	ἀγαθὸν	ε̈́ργον
v	ἆ καλὲ	<b>ἄνθρωπε</b>	$\hat{\dot{\omega}}$	καλή	ψυχή /	οδέ	å	ἀγαθὸν	ἔργον
n $pl$	οἱ καλοὶ	ἄνθρωποι	αί	καλαὶ	ψυχαί /	<b>οδοί</b>	τὰ	ἀγαθὰ	ἔργα
g	τῶν καλῶν	ἀνθρώπων	τῶν	καλῶν	ψυχῶν /	όδῶν	τῶν	$\dot{\alpha}\gamma\alpha\theta\hat{\omega}\nu$	 Έργων
d	τοῖς καλοῖς	ἀνθρώποις	ταῖς	καλαῖς	ψυχαῖς /	⁄ ὁδοῖς	τοῖς	ἀγαθοῖς	ἕργοις
a	τοὺς καλοῦς	ἀνθρώπους	τὰς	καλὰς	ψυχάς /	οδούς	τὰ	ἀγαθὰ	ἕργα
	ὧ καλοὶ	ἄμθρωποι	$\tilde{\dot{\omega}}$	καλαὶ	ψυχαί /	<b>όδα</b> ί	$\tilde{\omega}$	ἀγαθὰ	ἔργα

#### 4.2 Types of adjectives

Adjectives can be used in three distinct ways: the <u>attributive</u>, the <u>substantive</u>, and the <u>predicate</u> way (see below). Note: an adjective is said to be in the *restrictive* position when it is articular (#1, #2), or in the *ascriptive* position when it is anarthrous (#3, #4). In the table below, the adjective is  $\pi \iota \sigma \tau \circ \zeta$  faithful and the noun is  $\varepsilon \rho \gamma \circ \tau \circ \zeta$  worker.

Articular ad (Restricti		Anarthrous adjectives (Ascriptive)			
#1. Attributive   #2. Substantive		#3. Predicate	#4. Attr./Subst./Pred.		
ο πιστὸς ἐργάτης  1 <sup>st</sup> attributive position		ο εργάτης <b>πιστός</b> 1 <sup>st</sup> predicate position	<b>πιστὸς</b> ἐργάτης #1. Attr. faithful worker		
ο εργάτης <b>ὁ πιστός</b> 2 <sup>nd</sup> attributive position	ὁ πιστός	<b>πιστὸς</b> ὁ ἐργάτης 2 <sup>nd</sup> predicate position	πιστός #2. Subst. faithful(one)		
εργάτης <b>ὁ πιστός</b> 3 <sup>rd</sup> attributive position (rare)		(no article in predicate, only in subject position)	ἐργάτης <b>πιστός</b> the worker [is] faithful #3. Pred.		
<b>+</b>	<b>+</b>	<b>+</b>	<b>↓</b>		
the faithful worker	the faithful	the worker [is] faithful	depending on context		

**Note:** Attributive or substantival adjectives may be articular or anarthrous.

#### 4.2.1 Attributive

An adjective is used attributively when it attributes a quality to a noun. Here  $\dot{\mathbf{o}}$  πιστός attributes to  $\dot{\mathbf{e}}$ ργάτης the quality of πίστις faith or faithfulness. There are three attributive positions (see #1) in which an articular adjective ( $\dot{\mathbf{o}}$  πιστός) can be placed in relation to the noun; and in all three positions the adjective remains articular whether or not the noun has an article ( $[\dot{\mathbf{o}}]$   $\dot{\mathbf{e}}$ ργάτης). Articular and anarthrous adjectives, whether in the restrictive attributive (#1) or in the ascriptive attributive (#4) position, describe the noun the same way.

# 4.4 Comprehension buildup (John 14:5-6, 10) Track 15

5 Λέγει αὐτῷ Θωμᾶς, Κύριε, οὐκ οἴδαμεν ποῦ ὑπάγεις πῶς δυνάμεθα τὴν afto Thomas kirie ouk i<del>d</del>amen pou ipayis pos <del>d</del>inametha όδὸν είδέναι; 6 λέγει αὐτῷ ὁ Ἰησοῦς, Ἐγὼ εἰμὶ ἡ ὁδὸς καὶ ἡ ἀλήθεια καὶ ἡ leyi afto o Iisous e<del>g</del>o imi i o<del>d</del>os ke i alithia ζωή· ούδεὶς ἔρχεται πρὸς τὸν πατέρα εἰ μὴ δι ἐμοῦ. 10 οὐ πιστεύεις ὅτι ἐγὼ pros ton patera i mi di' emou έν τῷ πατρὶ καὶ ὁ πατὴρ ἐν ἐμοί ἐστιν; τὰ ρήματα ἃ ἐγὼ λαλῶ ὑμῖν ἀπ΄ en to patri ke o patir en emi estin ta rimata a e<del>g</del>o lalo imin ap' έμαυτοῦ οὐ λαλῶ· ὁ δὲ πατὴρ ὁ ἐν ἐμοὶ μένων ποιεῖ τὰ ἔργα αὐτοῦ. ou lalo o de patir o en emi menon pii

δυνάμεθα – we can **dyn**amite δύναμαι – I can τὰ ἕργα – the works **work** τὸ ἕργον – the work

τὴν ὁδόν – the way (acc.) **odo**meter ἡ ὁδός – the way  $\pi$ οιε̂ι – does **poem** ( $\pi$ οίημα)  $\pi$ οιέω,  $\pi$ οιῶ – I do, make

This exercise includes verb forms. Some hints:

#### **Exercise 4.c** Supply what is missing:

1.	λέγει αὐτῷ ὁ Θωμᾶς	Thoma
2.	λέγει αὐτοῖς ὁ Κύριος	The Lo
3.	λέγει ὁ Κύριος αὐτῷ	
4.	λέγεις αὐτῷ	
5.	λέγω ὑμῖν	
6. οὐ	= no (before consonants) οὐ πιστεύεις;	you do
7.	πιστεύεις;	
8.	οἴδαμεν	we kno
9. οὐ	$\kappa = no$ (before vowels) οὐκ οἴδαμεν	
10.	οὐκ οἴδαμεν τὴν ὁδόν	we kno
11.	ποῦ ὑπάγεις;	where
12.	οὐκ οἴδαμεν ποῦ ὑπάγεις	
13.	έγω οἶδα αὐτόν	
14.	εγω εἰμί	
15.	έγω εἰμί ἡ ζωή	
16.	έγω εἰμὶ ἡ ἀλήθεια	I am tl
17.	έγω εἰμὶ ἡ όδὸς καὶ ἡ ἀλήθεια	
18.	έγω ἐν τῷ πατρὶ καὶ ὁ πατὴρ ἐν ἐμοί	

	to him
	to you
you do not believe?	
we know	
we know not/don't know	the way
where are you going?	

ὑπό	acc. gen.	under by (agency)	Rm 6:14 ὑπὸ χάριν under grace Jn 14:21 ἀγαπηθήσεται ὑπὸ τοῦ πατρός μου [he] will be loved by my father
εἰς	acc.	into, to, regarding, for to the extent of	Jn 1:9 ἐρχόμενον εἰς τὸν κόσμον coming into the world
<u>ἐκ/ἐξ</u>	gen.	out of, from (ἐξ used before vowels)	Jn 2:15 πάντας ἐξέβαλεν ἐκ τοῦ ἱεροῦ [he] drove them all out of the temple
έν	dat.	in, by, with, among, on, at, in the course of	Jn 1:14 ἐσκήνωσεν ἐν ἡμῖν he dwelt among us (lit.) [he] tented in us  Mk 1:8 αὐτὸς δὲ βαπτίσει ὑμᾶς ἐν πνεύματι ἀγίφ but he will baptize you in the Holy Spirit
πρό	gen.	before, in front of	Ac 12:6 φύλακές τε πρὸ τῆς θύρας and guards before the door
πρός	acc.	in the presence of	Jn 1:1 ὁ λόγος ἦν πρὸς τὸν θεόν the word was with [in the presence of] God
	dat.	toward, at, to, near, by the side of	Jn 20:11 Μαρία δὲ είστήκει πρὸς τῷ μνημείῳ but Mary stood at the tomb
	gen.	for the benefit of	Ac 27:34 προς της ύμετέρας σωτηρίας for (the benefit of) your salvation
σύν	dat.	with, together with	Jn 18:1 σὺν τοῖς μαθηταῖς αὐτοῦ with his disciples

#### **Summary**

Preposition	Genitive	Dative	Accusative
ἀνά			✓
ἀντί	<b>✓</b>		
ἀπό	<b>✓</b>		
διά	<b>✓</b>		✓
εἰς			✓
ἐκ, ἐξ	✓		
ἐν		✓	
ἐπί	✓	✓	✓
κατά	✓		✓
μετά	<b>\</b>		<b>✓</b>
παρά	✓	✓	✓
περί	✓		✓
πρό	<b>&gt;</b>		
πρός	✓	✓	✓
σύν		✓	
ύπέρ	<b>√</b>		<b>√</b>
ύπό	✓		✓

There are as well 42 *adverbial prepositions* which, unlike the proper prepositions, (a) are not found in compound form, and (b) are all used with the genitive case. Frequently used adverbial prepositions are:

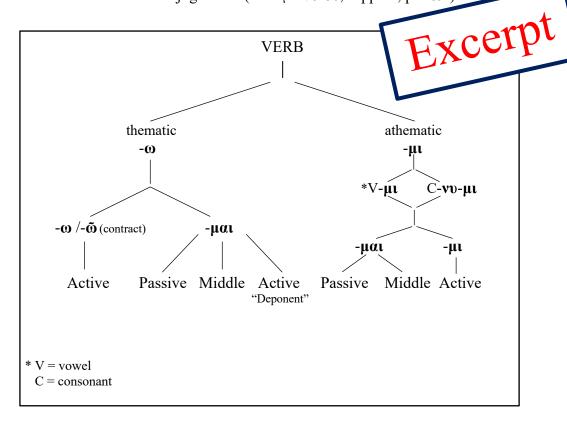
ἄχρι	near
<b>ἔμπροσθεν</b>	before
ένεκεν	for the sake of
ἐνώπιον	in the presence of
<b>ἔ</b> ξω	outside
ἐπάνω	above/over
ἕως	unti/as far as
μέχρι(ς)	until/up to
<b>ὀπίσ</b> ω	after/behind
πέραν	beyond
πλήν	except
χάριν	for the sake of
χωρίς	without/apart from

**Note:** All proper and virtually all adverbial prepositions are spelled, understood, and used the same way in Neohellenic today.

#### **CONJUGATION OF VERBS**

#### 6.1 Conjugation

The term conjugation (συζυγία) refers to the way verb elements are put together and inflected (p. 4). There are **two conjugations**: (1) verbs whose first person singular present indicative ends in -ω, and (2) verbs whose first person singular present indicative ends in -μι. The -ω conjugation includes (a) verbs such as ἀκούω *I hear* and λέγω *I say* whose -ω is unaccented, and (b) contract verbs such as ἀγαπάω/ἀγαπῶ *I love* and ποιέω/ποιῶ *I do/make* whose -ῶ in contracted form is accented. The -ω/-ῶ conjugation is the **thematic** conjugation because personal endings are attached to the verb's θέμα thema "theme" (= stem) by means of a thematic vowel (e.g.,  $^{o}$ / $_{ε}$  in the present tense—even though  $^{o}$ / $_{ε}$  is not part of the verb stem). The -μι conjugation is **athematic** because endings are attached directly to the verb stem, i.e., without the use of a thematic vowel. In a -μι verb whose stem ends in a consonant, the morpheme -νν- is infixed before the personal ending (δείκ-νν-μι, ζεύγ-νν-μι). The diagram below summarizes the two conjugations. (See -μι verbs, App. G, p. 189.)



Note: In the remaining chapters we will concentrate chiefly on the noncontract  $-\omega$  verbs while incorporating contract  $-\omega$  and  $-\mu\iota$  verbs. The reason is that (a) noncontract  $-\omega$  verbs are more numerous, and (b) an understanding of their structure leads to an understanding of the other verb types. The first two verbs we are going to examine, nonetheless, are actually  $-\mu\iota$  verbs:  $\varepsilon \iota \mu\iota$  I am, and  $\phi \eta \mu\iota$  I say. The reason is that  $\varepsilon \iota \mu\iota$  is the most frequently used verb in the NT. Aspect as a rule is indicated by the various tenses as follows: (See also "Glossary," p. 228.)

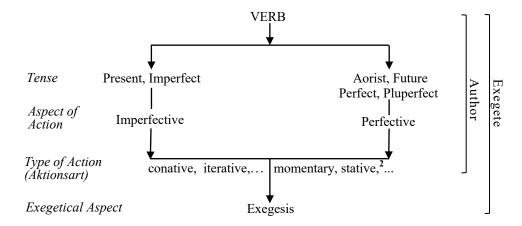
Aspect as a rule is indicated by the various tenses as follows: (See also "Glossary," p. 228.)

**Imperfective aspect:** present, imperfect

**Perfective aspect:** perfect, pluperfect, aorist, future

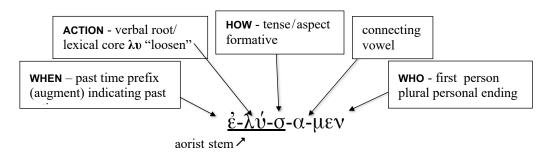
#### 7.3.1 Exegetical aspect

The exegete views the verb within its entire narrative spectrum. First, the exegete analyzes and determines the verb's morphosemantic makeup, and then examines the verbal expression within its full context to determine the narrator's intended (subjective) aspect and type of action. An exegesis is thus rendered based on how the exegete interprets the author's view (*exegetical aspect*). The following diagram illustrates the foregoing:



#### 7.4 Relation of verb form to aspect

The core meaning of a verb is carried by the verb's  $root^3$  or  $lexical\ core$ . For a finite verb like  $\lambda \dot{\nu} \omega \ I\ loosen$  the verbal root is  $\lambda \nu$ -, the fundamental part that remains unalterable after a form of the verb has been broken down to its morphosemantic components. Synthesized, these components grammaticalize the verbal form's aspect. Consider, for instance, the form  $\dot{\epsilon}\lambda\dot{\nu}\sigma\alpha\mu\epsilon\nu$ . Its component parts are  $\dot{\epsilon}$ - $\lambda\dot{\nu}$ - $\sigma$ - $\alpha$ - $\mu\epsilon\nu$ , each of which is identified by its role as follows:



Just as the expression of the author's viewpoint is subject to the author's own linguistic competence, so is the exegetical aspect subject to the exegete's linguistic competence in interpreting the author's viewpoint.

For Stative, see App. L, p. 233.

<sup>&</sup>lt;sup>3</sup> The terms *root* and *stem* with respect to verbs overlap in meaning but are distinct (see p. 233).

Finite are verbs whose forms indicate tense, mood, voice, person, number. Infinitives and participles are nonfinite.

#### **ACTIVE INDICATIVE**

#### **8.1** Present active indicative (7.7 \*1) $-\frac{\dot{\epsilon} v \epsilon \sigma \tau \dot{\omega} c}{\dot{\epsilon} v}$ + ἵστημι *I stand close, am present*

The present consists of the verbal root ( $\lambda \upsilon$ -,  $\pi\alpha\iota\delta\epsilon\upsilon$ -) + connecting vowels  ${}^{o}/\epsilon$  + primary personal endings. The  $\lambda\dot{\upsilon}$ - $\omega$  column shows the morphological breakdown of the verb, while the  $\pi\alpha\iota\delta\epsilon\dot{\upsilon}$ - $\omega$  column shows the tense stem + all other components lumped together—conglomerated.

λύ-ω¹	I loosen/am loosening	παιδεύ-ω <sup>5</sup>	I discipline/am disciplining
λύ-ε-ι-ς²	You loosen/are loosening	παιδεύ-εις	You discipline/are disciplining
λύ-ε-ι³	S/he, it loosens/is loosening	παιδεύ-ει	S/he, it disciplines/is disciplining
λύ-ο-μεν	We loosen/are loosening	παιδεύ-ομεν	We discipline/are disciplining
λύ-ε-τε	You loosen/are loosening	παιδεύ-ετε παιδεύ-ουσι(ν)	You discipline/are disciplining
$λ\dot{\upsilon}$ -ου-σι( $\nu$ ) <sup>4</sup>	They loosen/are loosening	παισευ-συσι(ν)	They discipline/are disciplining

#### 8.1.1 The English present

- a. The simple present expresses **iterative** (recurring or customary) action: *I study every day. The village doctor makes home visits*.
- b. The continuous or progressive present expresses **durative** action: *I am studying right now. She is talking on the phone.*
- c. The same constructions (a. and b.) are commonly used to express future action: *I work next week. He is going to college next year*.
- d. In animated narration, a past event is often transferred to the present (historical present): *Driver gets out of his burning overturned vehicle and walks unscathed to safety.*

Such constructions express the different uses of the present, not different present tenses. All such uses of the present are imperfective in aspect. The Greek present tense is likewise used in various ways. (See below.)

The ω ending comes from older forms: λύομι > λύο(μι) > λύο > λύω. This shows that the connecting vowel was -o, which became "lengthened" to -ω. Connecting vowels are seen as ⁰/ε in the light of older forms.

From older form  $\lambda \dot{\nu}$ -ε-σ-ι  $> \lambda \dot{\nu}$ -ε-ι-ς.

From older form  $\lambda \dot{\nu} - \varepsilon - \tau - \iota > \lambda \dot{\nu} - \varepsilon - (\tau) - \iota > \lambda \dot{\nu} - \varepsilon - \iota$ .

<sup>&</sup>lt;sup>4</sup> Euphonic "good-sounding" v is movable and used before words beginning with a vowel.

#### 8.1.2 The Greek present

The present tense form denotes both types of action, **iterative** and **durative** (8.1.1), depending on context. In one context  $\lambda \acute{\nu}\omega$  can mean I loosen, expressing iterative (recurring) action, and in another context it can mean I am loosening, expressing durative action—in either case, **imperfective aspect**. For example, on one occasion Jesus rebukes his hypocritical critics by telling them that each  $\lambda \acute{\nu}$   $\emph{vel}$  loosens his ox and his donkey from the stall on the Sabbath and takes them out and  $\pi o \tau \acute{\iota} \zeta \emph{e} \emph{vel}$  waters them (Lk 13:15). In this context  $\lambda \acute{\nu}$   $\emph{e}$  and  $\pi o \tau \acute{\iota} \zeta \emph{e} \emph{e}$  express iterative action much like the English present simple.

Consider now the context of the following action. Philip is apparently close enough to the Ethiopian eunuch's chariot to hear the eunuch read a passage in Isaiah 57, so he asks the eunuch:

1. γινώσκεις ἃ αναγινώσκεις: (Ac 8:30) (Notice the attention-catching wordplay!)

Philip's question is an action in progress. Which translation should one then consider?

- a. Are you understanding what you are reading?
- b. Are you understanding what you read?
- c. Do you understand what you read?
- d. Do you understand what you are reading?

Question (a) is closest to Philip's wording but does not sound as "natural" in English as other choices. One would normally say, *Do you understand?* rather than *Are you understanding?* The same goes for (b). Some versions use (c), most use (d). *Understand,* as a mental activity, carries a durative sense, whereas *read*, compared to *reading*, does not, so (d) sounds more acceptable based on context and equivalency in translation.

#### 8.1.3 Progressive (descriptive) present

The progressive present describes a scene in progress (*imperfective aspect*). Verbs relating to sensory or mental perception (*hear, see, understand, know*) may be rendered in English in the simple present without loss of the idea of progression:

'Ιδού, θεωρῶ τοὺς οὐρανούς (Ac 7:56)
 Look, I behold the heavens (sensory verb behold)

Standing before the Sanhedrin, Philip describes what he sees in a vision, which lasts a few moments (durative type of action) before it is interrupted. Here the progressive present is used to describe the unfolding of the scene.

- 2. πῶς ἡμεῖς ἀκούομεν ἕκαστος τῷ ἰδίᾳ διαλέκτῳ ἡμῶν; (Ac 2:8) (lit.)\* how we are hearing each the own dialect of us?
  - = how is it that we hear each in his own dialect? (sensory verb hear)

On the Day of Pentecost multilingual crowds were amazed to hear the disciples speak in every bystander's own tongue. This durative action probably continued for a good part of the day until Peter stood up to speak.

<sup>\*</sup> Literal translation "(lit.)" will be provided in the next few sections for syntactical comparison. Though in Greek the subject (*I*, you, he, etc.) is implied, it may or may not be shown depending on clarity needed.

#### 8.1.4 Iterative present

The iterative type of action of the present tense describes **recurring action** (*imperfective aspect*) whether at regular or at odd intervals. The iterative present is used in one of the examples we saw earlier: λύει *loosens*, ποτίζει *waters* (Lk 13:15). Some examples:

- καὶ ἀφρίζει καὶ τρίζει τοὺς ὀδόντας (Mk 9:18 (lit.) and foams and gnashes the teeth
   and he foams and gnashes his teeth
- μαθητὰς ποιεῖ καὶ βαπτίζει (Jn 4:1)
   (lit.) disciples makes and baptizes
   = he makes disciples and baptizes them



3. οὖ γὰρ ὃ θέλω τοῦτο πράσσω, ἀλλ' ὃ μισῶ τοῦτο ποιῶ (Rm 7:15) (lit.) not for what I wish this I practice, but what I hate this I do = for what I want to do I do not do, but what I hate I do

Paul essentially says that he, being made carnal and therefore a slave sold under sin (v. 14), does not recognize what he does as a thing he can approve, for he is an instrument of another's will, so he does not engage in the things he wants to do but rather does the very thing he hates (15). All action here is expressed in an iterative sense.

4. Ἐγώ εἰμὶ Ἰησοῦς ὁ Ναζωραῖος ὃν σὰ διώκεις (Ac 22:8)

I am Jesus the Nazarene whom you persecute

#### 8.1.5 Stative\* present

The stative present expresses an ongoing, durative state rather than an action. It borders on being a *gnomic* present as well (see below). The stative present is usually associated with thinking and opinions and is translated in the simple tense form, not in its -*ing* form.

- ή δικαιωσύνη αὐτοῦ μένει εἰς τὸν αἰῶνα (2 Cr 9:9)
   (lit.) the righteousness of him remaining in the age
   his righteousness remains forever
- 2. πᾶς ὁ ἐν αὐτῷ μένων οὐχ ἀμαρτάνει (1 Jn 3:6)
  (lit.) every the in him remaining not sinning
  = he who remains in him does not sin
- 3. πιστεύομεν ὅτι καὶ συζήσομεν αὐτῷ (Rm 6:8) (lit.) we believe (/are believing) that and will live with him = we believe that we will also live with him
- 4. πάντα στέγει, πάντα πιστεύει, πάντα ἐλπίζει, πάντα ὑπομένει (1 Cr 13:7) (lit.) all covering, all believing, all hoping, all enduring = it bears all things, it believes all things, it hopes all things, it endures all things

<sup>\*</sup> See p. 100, 233.

The vocabulary and notes below will help you work on the translation exercise that follows (Exercise 8.b).

#### Vocabulary

$\ddot{\alpha}$ [a] (rel. pron) which (pl.) (13)	ίερόν, -οῦ, τό [ieron] temple (14)
ἀκούω [akouo] <i>I hear</i> (2)	'Ιουδαῖος, -ου, ὁ [iou <del>d</del> eos] <i>Jew</i> (5)
αὐξάνω [afksano] <i>I increase</i> (15)	ἴσχύω [is-hio] I am strong, well (15)
βαπτίζω [vaptizo] <i>I baptize</i> (8)	λέγω [lego] I say, speak (6)
γινώσκω [yinosko] <i>I know</i> (7)	λόγος [lo <del>g</del> os] word (15)
διδάσκω [didasko] <i>I teach</i> (1)	μαθητής[mathitis]learner "disciple" (2, 8)
διώκω [dioko] I persecute (11)	ναός, -οῦ, ὁ [naos] <i>temple</i> (1)
ἐκκλησία, -ας, ἡ [eklisia] church (11)	πάντα(ς) [pa <u>nt</u> a(s)] $all$ (nt=nd) (2, 3, 4, 10)
ἐρωτάω -ῶ [erotao -o] <i>I ask</i> (12)	περιπατέω -ῶ [peripateo -o] I walk about (14)
ἐρχόμενος, -ου, ὁ [erhomenos] the one coming (3)	ποιέω -ῶ [οieo -o] <i>I make, do</i> (13)
εύρίσκω [evrisko] I find (5)	πορθέω - $\hat{\omega}$ [portheo -o] <i>I ravage</i> (11)
ζητέω - $\hat{\omega}$ [ziteo -o] <i>I seek</i> (5)	σημείον, -ου, τό [simion] sign (13)
θαυμάζω [thavmazo] <i>I marvel</i> (4, 10)	σιωπάω - $\hat{\omega}$ [siopao -o] <i>I remain silent</i> (9)
θεραπεύω [therapevo] I heal (3)	ταῦτα [tafta] (demon. pron.) these (2)
θεωρέω $-\hat{\omega}$ [theoreo -o] <i>I behold</i> (13)	υίός, -οῦ, ὁ [ios] son (6)

#### **Notes**

- 1-5 See answer key.
- 1. ναός and ἱερόν are translated alike, *temple* (KJV). However, ναός refers to the inner part of the temple, which consists primarily of the holy place and the most holy place, the inner sanctuary. Ἱερόν, on the other hand, refers to the entire precinct of the temple structure.
- 5.  $\dot{\alpha}\lambda\lambda'$  οὐκ *but not*, a case of elision.
- 7. ἐν τῶ ἀνθρώπω in man, used in a general sense, e.g., every person.
- 8. Ἰησοῦς αὐτός Jesus himself.
- 9. Like τιμάω, τιμω. A classic example of a descriptive imperfect.
- 13. Both verbs are contracted like ποιέω, ποιῶ.
- 14. περι-ε-πάτ-ει, syllabic augment ε- is always prefixed with the verb stem (i.e., after the preposition. The preposition περί is not subject to elision, that is, it cannot be contracted.

**Exercise 8.b** Verbs in bold print are in the **imperfect** but you translate them in the **simple past**. For example, "I was working" (in Greek) is translated I worked (in English).

- 1. ὁ Ἰησοῦς ἐδίδασκεν ἐν τῷ ναῷ ο Iisous edidasken en to nao
- 2. καὶ ἤκουον ταῦτα πάντα οἱ μαθηταὶ αὐτοῦ ke ikouon tafta panda i mathite aftou
- 3. καὶ ἐθεράπευε πάντας τοὺς ἐρχομένους πρὸς αὐτόν ke etherapeve pandas tous erhomenous pros afton
- 4. πάντες **ἐθαύμαζον** ἐπὶ τοῖς λόγοι αὐτοῦ pandes ethavmazon epi tis loyis aftou
- 5. καὶ οἱ Ἰουδαῖοι ἐζήτουν αὐτὸν ἀλλ' οὐκ ηὕρισκον αὐτόν ke i Ioudei ezitoun afton al' ouk ivriskon afton
- 6. καὶ ἔλεγον, οὐχὶ νίός ἐστιν Ἰωσὴφ οὖτος; (Lk 4:22) ke elegon ouhi ios estin Iosif outos?
- 7. αὐτὸς γὰρ ἐγίνωσκεν τί ἦν ἐν τῷ ἀνθρώπῳ (Jn 2:25) aftos gar eyinosken ti in en to anthropo
- 8. Ἰησοῦς αὐτὸς οὐκ ἐβάπτιζεν ἀλλ' οἱ μαθηταὶ αὐτοῦ (Jn 4:2) Iisous aftos ouk evaptizen al' i mathite aftou
- 9. ὁ δὲ Ἰησοῦς ἐσιώπα (Mt 26:63) ο de Iisous esiopa
- 10. πάντες **ἐθαύμαζον** (Mk 5:20)
- 11. ἐδίωκον τὴν ἐκκλησίαν τοῦ θεοῦ καὶ ἐπόρθουν αὐτήν (Gl 1:13) ediokon tin eklisian tou theou ke eporthoun aftin
- 12. ἠρώτων (-ουν) αὐτὸν οἱ μαθηταί (Jn 4:31) iroton afton i mathite
- 13. **ἐθεώρουν** τὰ σημεῖα ἃ **ἐποίει** (Jn 6:2) etheoroun ta simia a epii
- 14. καὶ περιεπάτει ὁ Ἰησοῦς ἐν τῷ ἱερῷ (Jn 10:23) ke periepati ο Iisous en to iero
- 15. ὁ λόγος ηύξανεν καὶ ἴσχυεν (Ac 19:20) ο logos ifksanen ke is-hien

- 3 b. χαριτόω *I favor* **κεχ**αριτωμένη *favored* (fem.)
  - Χαῖρε, **κεχ**αριτωμένη, ὁ κύριος μετὰ σοῦ Rejoice, highly favored, the lord [is] with you (Lk 1:28)
  - c. **θ**εραπεύω I heal **τεθ**εραπευμένον (completely) healed βλέποντες σὺν αὐτοῖς ἑστῶτα τὸν **τεθ**εραπευμένον beholding the man who was healed standing with them (Ac 4:14)
- 4. The reduplication of verbs beginning with a vowel is formed like the temporal augment: ἀγαπάω *I love*, ἠγάπηκα; ἑτοιμάζω *I prepare*, ἡτοίμακα.
- The second perfect, formed without the formative -κ-, is not common in the NT: ἀκούω I hear, ἀκήκο-α; γράφω I write, γέγραφ-α; ἔρχομαι I come, ἐλήλυθ-α.

#### 8.5.2 Nuances of the perfect

The perfect tense is the most significant of the tenses in terms of exegesis. Though as a tense it seems easy to understand—and at times it may be—the perfect in fact expresses complex relations that entail both past and present, now emphasizing the perfection (completion) of an event or action, other times emphasizing the action's or event's present state or ongoing results.

#### a. Perfect as present

The perfect may focus on the resultant state of a past action, thus the perfective aspect expresses a *stative* type of action (see pp. 73, 233). Having a present force, this perfect is best understood in English in the present tense. In other words, the Greek text may have a verb in the perfect tense, but in English it is best understood in the simple present tense. Here are some examples:

- καθὼς γέγραπται [γράφω] ὅτι οὐκ ἔστιν δίκαιος οὐδὲ εῗς (lit.) as has been written that "there is not righteous not even one" = as it is written that "there is none righteous, not even one" (Rm 3:10)
- 2. Ἰωάννης ... ἐγήγερται [ἐγείρω] ἐκ νεκρῶν (lit.) John ... has been raised from the dead = John ... is raised from the dead (Mk 6:14)
- 3. ὅτι ἐώρακάς [ὁράω] με πεπίστευκας;
  (lit.) because you have seen me you have believed?
  = Do you believe because you see me? (Jn 20:29)
- 4. εἰς ὃν ἠλπήκαμεν [ἐλπίζω] (lit.) in whom we have hoped = in whom we hope (2 Cr 1:10)
- 5. ἐγὼ οἶδα αὐτόν (see p. 102) (lit.) *I have known him* = *I know him* (Jn 7:29)
- 6. ἡ μήτηρ σου καὶ οἱ ἀδελφοὶ σου ἐστήκασιν ἔξω (lit.) the mother your and the brothers your have stood outside.
  - = your mother and brothers are [or have been] waiting outside (Lk 8:20)

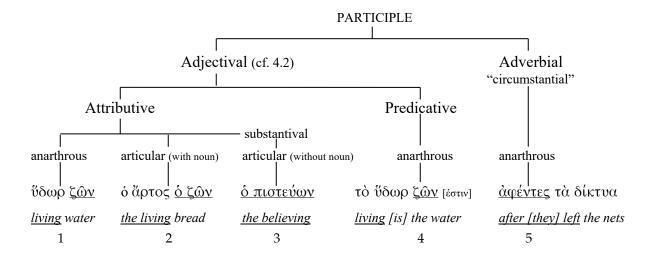
**Note:** Throughout the NT, the application of the perfect as perfect is not infrequent. In some cases, though, the perfect shows its relation to the present, but in more cases to the aorist. The use of the perfect in place of the aorist can be traced to prominent Greek authors in classical and even preclassical times. Following the Christian era (i.e., in Byzantine times), the perfect and aorist continued to coincide (8.5.3b.).

Today Neohellenic forms its perfect and pluferfect tenses periphrastically in the active by the use of  $\xi \chi \omega I have$ , and in the passive by the use of  $\xi \bar{\iota} \mu \alpha \iota$  ("to be") pretty much the same way as in English. (See pp. 280-283.)

### 2. Adverbial participle

a. The adverbial participle takes the place of an adverb and functions like the various types of adverbs expressing cause, condition, concession, purpose, result, means: ἀφέντες τὰ δίκτυα ἦκολούθησαν αὐτῷ after leaving the nets, they followed him (Mt 4:20). Because the adverbial participle conveys the circumstance in which the finite verb takes place, the adverbial participle is also called *circumstantial* participle.

The foregoing may be represented as follows:



Examples (as numbered above):

- 1 παραστήσαι τὰ σώματα ὑμῶν θυσίαν **ζῶσαν** ἁγίαν εὐάρεστον τῷ θεῷ [that you] present your bodies [as] a <u>living</u> sacrifice, holy, acceptable to God (Rm 12:1)
- 2 ὁ πατήρ σου ὁ βλέπων ἐν τῷ κρυπτῷ your Father who sees you in secret (Mt 6:4) ὁ λαὸς ὁ καθήμενος ἐν σκοτία φῶς εἶδεν μέγα the people that are dwelling in darkness saw a great light (Mt 4:16)
- 3 εὐλογημένος ὁ ἐρχόμενος ἐν ὀνόματι κυρίου blessed is he who comes in the name of the Lord (Mt 23:39)
  - 'Ο ἔχων δύω χιτῶνας μεταδότω τῷ μὴ ἔχοντι

    <u>He who has</u> two cloaks let him give to him who has not (Lk 3:11)

Μακάριοι οἱ πενθοῦντες ... μακάριοι οἱ πεινῶντες καὶ διψῶντες...

Blissful are those who mourn ... blissful [are] those who hunger and thirst... (Mt 5:4, 6)

- 4 ζῶν [ἐστιν] ὁ λόγος τοῦ θεοῦ <u>living</u> [is] the word of God (Hb 4:12)
- 5 Παραλαβών δὲ τοὺς δώδεκα εἶπεν πρὸς αὐτούς, Ἰδοὺ ἀναβαίνομεν εἰς Ἰερουσαλήμ So, (after) taking [=gathering] the twelve he said to them, Look, we are going up into Jerusalem (Lk 18:31)

### 13.5 Present participle

The dual function of the participle as a verbal adjective can now be seen in the present participle examples below.

- 1. Adjectival. ὁ πιστεύων εἰς αὐτὸν οὐ κρίνεται· ὁ δὲ μὴ πιστεύων¹ ἤδη κέκριται. <u>He who believes</u> (=the believing) in him is not judged; but <u>he who does not believe</u> has already been judged. (In 3:18). Here the articular participle ὁ πιστεύων is used as a noun, yet acts as an adjective in that it attributes a quality to an unexpressed noun. Built on the present tense stem of πιστεύω, it expresses **durative** action, hence it is imperfective in aspect.
- 2. Adverbial. (i) περιπατῶν δὲ παρὰ τὴν θάλασσαν τῆς Γαλιλαίας εἶδεν δύο ἀδελφούς. [While he was] walking by the sea of Galilee he saw two brothers. (Mt 4:18). The anarthrous participle acts as the verb περιπατῶ I walk in that its timing is synchronized with that of the main verb εἶδεν. The context therefore shows a temporal (time) relationship between the participle and the main verb.
  - (ii) Other contexts show the various uses of the adverbial participle (cause, condition, concession, purpose, result, or means). Example: Ἰωσήφ,...δίκαιος ἄν καὶ μὴ θέλων αὐτὴν δειγματίσαι, ἐβουλήθη λάθρα ἀπολῦσαι αυτήν. A literal translation is: Joseph,...being just and not wishing to expose her, he intended to release her in secret (Mt 1:19). The relationship between the participle phrases and ἐβουλήθη is causal in that the context expresses the reason for Joseph's intended action. So we may translate this passage Because Joseph was just and did not wish to expose her...

Declined below is the present active *and* middle/passive participle of λύω. Compare the present active participle with  $\mathbf{\mathring{\omega}v}$ ,  $\mathbf{\mathring{o}v}$  (4.5).

### ACTIVE (1) Track 21, p. 142, 145 PASSIVE / MIDDLE

- one<sup>2</sup> (who is) loosening/one who loosens
- while loosening
- one (who is) being loosened / one (who is) loosening himself
- while being loosened / while loosening himself

	M	F	N	M	F	N
Sg n	$\lambda \acute{\upsilon} \omega \mathbf{v}^3$	λύ <b>ουσα</b>	$\lambda \widehat{\mathbf{v}} \mathbf{o} \mathbf{v}$	λυόμενος	λυομένη	λυόμενον
g	λύοντος	λυούσης	λύοντος	λυομένου	λυομένης	λυομένου
d	λύοντι	λυούση	λύοντι	λυομένω	λυομένη	λυομένω
a	λύοντα	λύουσαν	λῦον	λυόμενον	λυομένην	λυόμενον
Pl n	λύοντες	λύουσαι	λύοντα	λυόμενοι	λυόμεναι	λυόμενα
g	λυόντων	λυουσῶν	λυόντων	λυομένων	λυομένων	λυομένων
$\overline{d}$	$\lambda \acute{ m v}$ ουσι $^4$	λυούσαις	λύουσι	λυομένοις	λυομέναις	λυομένοις
a	λύοντας	λυούσας	λύοντα	λυομένους	λυομένας	λυόμενα

Participles are negated by μή (rarely with οὐ): ὁ μὴ ἀκούων τὸν λόγον μου.

<sup>&</sup>lt;sup>2</sup> The masculine gender is purely grammatical and therefore all-inclusive, i.e., it applies to every person.

<sup>&</sup>lt;sup>3</sup> Declined like ἄρχων ruler in 3.5 \*5.

 $<sup>^{4}</sup>$  λύουτ-σι > λύου[τ]-σι > λύου-σι.

### 13.12 Paschal Hymn

Following is the well-known Χριστὸς ἀνέστη *Paschal troparion* "Easter hymn" sung in Greece from Πάσχα *Pascha* (Easter Sunday) until the day before the Ascension of Christ. This Byzantine hymn is part of the divine liturgy that has been sung since the  $4^{th}$  and  $5^{th}$  century. It is said that its provenance reaches back to the  $2^{nd}$  century:



Χριστὸς ἀνέστη ἐκ νεκρῶν θανάτῳ θάνατον πατήσας\* καὶ τοῖς ἐν τοῖς μνήμασι ζωὴν χαρισάμενος\*

Literal translation

Christ arose from *the* dead By death, death *having* trampled And to *those* in the tombs Life *having* granted Essential meaning

Christ arose from the dead
After trampling Death by His death
And granting life
To those in the tombs

The first line echoes 1 Cor. 15:20: Νυνὶ δὲ Χριστὸς ἐγήγερται ἐκ νεκρῶν "But now Christ has been raised from the dead" (ἐγήγερται, 3<sup>rd</sup> pers. sing. perf. pass. indic. of ἐγείρω *I raise up*).

\* Note the two agrist participles πατήσας and χαρισάμενος (cf. p. 145), both in terms of their syntactic position (i.e., at the end of the clause), as well as of their description of Christ's action prior to His Resurrection:

πατήσας nom. sing. masc. aor. act. part. of πατέω, -ω I tread, trample χαρισάμενος nom. sing. masc. aor. mid. part. of χαρίζομαι (dep.) I grant

### 13.13 Greek Pascal Acclamation

It is customary among Greek people during Easter to place their common daily greeting on hold. Instead, they greet each other by the *Paschal Acclamation*, which is centered around ἀνέστη (3<sup>rd</sup> pers. sing. 2 aor. act. ind. of ἀνίστημι *I rise up*):

The greeting:

**Χριστὸς ἀνέστη!** "Christ Arose!"

The response:

 $\mathbf{A}\lambda \mathbf{\eta} \boldsymbol{\theta} \mathbf{\tilde{\omega}} \boldsymbol{\varsigma} \mathbf{A} \mathbf{v} \dot{\boldsymbol{\epsilon}} \mathbf{\sigma} \mathbf{\tau} \mathbf{\eta}!$  or  $\mathbf{A}\lambda \mathbf{\eta} \boldsymbol{\theta} \mathbf{\tilde{\omega}} \boldsymbol{\varsigma} (\mathbf{A} \mathbf{v} \dot{\boldsymbol{\epsilon}} \mathbf{\sigma} \mathbf{\tau} \mathbf{\eta}) \dot{\mathbf{o}} \mathbf{K} \dot{\mathbf{v}} \boldsymbol{\rho} \mathbf{u} \boldsymbol{\varsigma}!$  "Truly (Arose) the Lord!

### 3. Accusative + infinitive

Excerpt λέγουσιν αὐτὸν ζην they say that he is alive (Lk 24:23) "έλεγον αὐτὸν εἶναι θεόν they were saying that he was god (Ac 28:6)

### 4. Negation with μή

If the original statement has  $o\dot{v}$  no, it is replaced by  $\mu\dot{\eta}$  when converted into an accusative + infinitive construction:

Σαδδουκαιοι λέγουσιν μη είναι ανάστασιν (Ας 23:8) The Sadducees say that there is no resurrection

#### 14.3 **Aspect in the infinitive**

A distinction of aspect is seen between the present and agrist infinitives. Like the present participle (p. 142), the present infinitive is built on the present tense stem, thus it expresses imperfective aspect. And like the agrist participle (p. 144), the agrist infinitive is built on the agrist tense stem, thus it expresses perfective aspect. The same applies in all three voices.

### 1. Present active infinitive

ἔπεμψεν αὐτὸν εἰς τοὺς ἀγροὺς **βόσκειν** χοίρους (Lk 15:15) He sent him into the fields to feed pigs

Here the prodigal son feeds the pigs not on a single occasion but on a repeated, ongoing basis (iterative action).

#### 2. Aorist active infinitive

τίς ἄξιος ἀνοῖξαι τὸ βιβλίον καὶ λῦσαι τὰς σφραγίδας; (Rv. 5:2) Who (is) worthy to open the book and loosen the seals?

Here we have two agrist infinitives, ἀνοίξαι and λῦσαι, each describing a single happening (undefined, momentary action).

### 3. Present and Aorist combined

The aspectual distinction between the durative and momentary action expressed by a present infinitive and an agrist infinitive respectively becomes particularly evident when Paul says: έμοι γάρ τὸ ζῆν Χριστὸς και τὸ ἀποθανείν κέρδος (Php 1:21). Here τὸ ζῆν (pres. ac. ind.) conveys the durative aspect of living on as opposed to  $\frac{\partial \pi \partial \theta}{\partial \nu}$  (2 aor. ac. ind.), which expresses a one-time action at death. Paul intentionally and appropriately chooses momentary ἀποθανείν over durative ἀποθνήσκειν (pres. ac. ind.).

The Greek infinitive is translated as a one-time action (to feed, to open, to loosen, to live, to die), with the aspectual distinction between the present and aorist infinitives being lost.

### — Chapter 15 —

### APPLICATION: SELECT PASSAGES

### 15.1 Self-test

This chapter is a combination of exercises from areas discussed. Following the passage below, a number of words are parsed. Parse the words on the left column on your own and then consult the answers to check your progress.

### 15.2 1 John 1:1-4

1	O"	ήν	ἀπ'	άρχῆς,	ő	ἀκηκόαμεν,	ő	έωράκαμεν	τοῖς	όφθαλμοῖς	ήμῶν,	ő
	O	in	ap'	arhis	o	akikoamen	o	eorakamen	tis	ofthalmis	imon	o

έθεασάμεθα καὶ αἱ χεῖρες ἡμῶν ἐψηλάφησαν, περὶ τοῦ λόγου τῆς ζωῆς—etheasametha ke e hires imon epsilafisan peri tou logou tis zois

2 καὶ ἡ ζωὴ ἐφανερώθη, καὶ ἑωράκαμεν καὶ μαρτηροῦμεν καὶ ἀπαγγέλομεν ke i zoi efanerothi ke eorakamen ke. martiroumen ke apangelomen

ύμιν την ζωην την αἰώνιον ήτις ἦν πρὸς τὸν πατέρα καὶ ἐφανερώθη ἡμίν imin tin zoin tin eonion itis in pros ton patera ke efanerothi imin

3 ο ἐωράκαμεν καὶ ἀκηκόαμεν ἀπαγγέλλομεν καὶ ὑμῖν, ἴνα καὶ ὑμεῖς ο eorakamen ke akikoamen apangelomen ke imin ina ke imis

κοινωνίαν ἔχητε μεθ' ἡμῶν. καὶ ἡ κοινωνία δὲ ἡ ἡμετέρα μετὰ τοῦ πατρὸς καὶ kinonian ehite meth' imon ke i kinonia de i imetera meta tou. patros ke μετὰ τοῦ υἱοῦ αὐτοῦ Ἰησοῦ Χριστοῦ. 4 καὶ ταῦτα γράφομεν ἡμεῖς ἵνα ἡ meta tou iou aftou Iisou Hristou ke tafta grafomen imis ina i χαρὰ ἡμῶν ἢ πεπληρωμένη.

hara imon i pepliromeni

V	erb	(al`	)s:
_		` '	

ήν	was	3 pers. sg. imprf. ind.	ειμί	I am
ἀκηκόαμεν	we have heard	1 pers. pl. perf. act. ind.	ἀκούω	I hear
έωράκαμεν	we have seen	1 pers. pl. perf. act. ind.	όράω -ῶ	I see
<b>έ</b> θεασάμεθα	we beheld	1 pers. pl. aor. mid. dep. ind.	θεάομαι -ῶμαι	I behold
έψηλάφησαν	they touched	3 pers. pl. aor. act. ind.	ψηλαφάω -ῶ	I touch
<b>ἐ</b> φανερώθη	was revealed	3 pers. sg. aor. pass. ind.	φανερόω -ῶ	I reveal
μαρτηροῦμεν	we witness	1 pers. pl. pr. act. ind.	μαρτυρέω -ῶ	I witness
ἀπαγγέλλομεν	we report	1 pers. pl. pr. act. ind.	ἀπαγγέλλω	I report
ἔχητε	that you may have	2 pers. pl. pr. act. subj.	έχω	I have
γράφομεν	we are writing	1 pers. pl. pr. act. ind.	γράφω	I write
ή	that [one] may be	3 pers. sg. pr. subj.	εἰμί	I am
πεπληρωμένη	full, fulfilled	nom. sg. f. perf. pass. part.	πληρόω -ῶ	I fulfill

### Other words in the above passage:

ő ő that which nom. sg. neut. rel. pron. άρχῆς gen. sg. f. n. (n. = noun)άρχή. beginning όφθαλμοῖς dat. pl. m. n. όφθαλμός eve ήμῶν gen. pl. 1 pers. persnl. pron. έγώ Ι χείρες nom. pl. f. n. χείρ hand περί prep. (with a gen.) περί about, around λόγου gen. sg. m. n. λόγος word ່ນແເົນ dat. pl. 2 pers. persnl. pron. σύ you nom. sg. f. n. ζωή ζωή life αἰώνιον acc. sg. f. adj. αίώνιος eternal υίοῦ υίός gen. sg. m. n. son nom. sg. f. n. γαρά χαρά joy nom. sg. f. n. κοινωνία κοινωνία communion, fellowship, partnership ἵνα conj. ΐνα (so) that

### 15.3 1 John 2:12-14 (1) Track 22

- 12 Γράφω ὑμῖν, τεκνία, ὅτι ἀφέωνται ὑμῖν αἱ ἀμαρτίαι διὰ τὸ ὄνομα αὐτοῦ. grafo imin teknia oti afeonde imin e amartie dia. to onoma aftou
- 13 γράφω ὑμῖν, πατέρες, ὅτι ἐγνώκατε τὸν ἀπ' ἀρχῆς. γράφω ὑμῖν, νεανίσκοι, grafo imin pateres oti egnokate ton ap' arhis grafo imin neaniski

ότι νενικήκατε τὸν πονηρόν. 14 ἔγραψα ὑμῖν, παιδία, ὅτι ἐγνώκατε τὸν oti nenikikate ton poniron egrapsa imin pedia oti egnokate ton

πατέρα. ἔγραψα ὑμῖν, πατέρες, ὅτι ἐγνώκατε τὸν ἀπ' ἀρχῆς. ἔγραψα ὑμῖν, patera egrapsa imin pateres oti egnokate ton ap' arhis egrapsa imin

νεανίσκοι, ὅτι ἰσχυροί ἐστε καὶ ὁ λόγος τοῦ θεοῦ ἐν ὑμῖν μένει καὶ neaniski oti is-hiri este ke o logos tou theou en imin meni ke

### νενικήκατε τὸν πονηρόν.

nenikikate ton poniron

### **APPENDIXES**

Appendix A	Frequently used NT Greek words	179
Appendix B	Key Verb Components Summary	181
Appendix C	Verbs in -ω (table) active voice	182
Appendix D	Verbs in -ω (table) passive voice	183
Appendix E	Verbs in -ω (table) middle voice	184
Appendix F	Contract verbs in $-\hat{\omega}$ $(-\acute{\alpha}\omega, -\acute{\epsilon}\omega, -\acute{o}\omega)$	185
Appendix G	Verbs in the -μι conjugation	189
Appendix H	Principal parts of verbs	197
Appendix I	"Liquid" verbs	204
Appendix J	The numerals	205
Appendix K	Greek-English and English Greek Dictionary	206
Appendix L	Glossary	228
	Answer Key:	235
	Scripture Index:	239
	Subject Index:	244
	Select Articles:	251
EXCURSUS:		265

### **Subject Index**

Accent Marks xx	possessive pronoun 34
Accusative Case (see Cases)	Aorist
Accusative of Reference 158	aorist and pluperfect 102
Active Voice 228 (see Voice)	aorist-perfect relationship 101
Adjective 4-5, 7-8, 12, 29-32, 34, 41,	aspect 144
139, 142, 228-230	augmented (or historical) tense 67
anarthrous 30	constative 92
articular 30	deponent 117
ascriptive 30	effective 93
attributive 30	first (weak) aorist 91, 94, 128, 144,
participle as 140, 230	230
possessive 34	formative 95, 181, 232
predicate 30-31	futuristic aorist 93
substantive (-ival) 30-31, 142	futuristic/proleptic 93
participle as verbal adjective— 139,	gnomic 93
142	in place of perfect 63
Aktionsart 63-65, 70, 92, 226, 228	ingressive 92, 123
conative 64, 70, 76, 82, 113, 226	liquid verbs 95, 204
constative 70, 92, 226	meaning of term 91
context 70, 226, 231	μι-verbs 77, 189-195
durative 70, 65, 71-75, 82, 88,	name 91
105-106, 131-133, 142, 159, 231	negation with μή in subjunctive 87
gnomic 70, 73, 75, 93, 226	Neohellenic 65
ingressive 70, 82, 92-93, 123, 226	participle 140, 144, 152, 154
inceptive/inchoative 70, 82, 92, 113	perfective aspect 64, 92
iterative 64, 70-73, 80-82, 107-108,	punctiliar 65
159, 226, 231	second (strong) aorist 66-67, 91, 94,
limitations of 63	99, 128, 144, 204, 230
linear 65, 70, 82-83, 94, 106, 132,	secondary endings 67
154	stem 64-65, 231
momentary 65, 70, 75, 87, 91, 106,	strong 94, 230
108, 115, 127, 132, 134, 144, 159	subjunctive expressing future 88
progressive 70-72, 80, 113	syllabic augment 91, 106
punctiliar 64, 70	temporal augment 83
stative 64, 70-71, 73, 75, 100, 226, 233	tense formative 68, 95
Alphabet xvii-xix, xxi	tense stem 64
Anarthrous 228	translated 134
adjective 30-31	Aoristic Present 75
noun 14, 226	Apodosis 109-110, 226, 231, 228
participle 140-142	Aristotle 63

## Born Again or From Above? A Two-Pronged Question

The phrase "born-again Christian" has become almost cliché. Yet seen through a key Greek word in a dialogue between Jesus and Nicodemus, this common phrase can be clothed anew in meaningful truth. The word at issue is  $\check{a}v\omega\theta\epsilon v$  [anothen] from above. The word is formed from  $\check{a}v\omega$  above + - $\theta\epsilon v$ , a suffix denoting origin of motion from a locality, hence from above. In certain contexts,  $\check{a}v\omega\theta\epsilon v$  can also mean again. The question is which meaning it carries in Jesus' conversation with Nicodemus.

Nicodemus, a Pharisee and secret admirer of Jesus, is resolved to find out for himself once and for all who Jesus truly is, so he visits Jesus privately at night and attempts to size up the Master (John 3:1-2). Master, Nicodemus says, we know that you are a teacher come from God; for no man can do the wonders you do except God be with him (2). Jesus brushes his visitor's introductory accolades aside and immediately brings into the discussion a topic unrelated to Nicodemus' inquiry, yet more relevant to his spiritual need: Truly, truly, I say to you, Jesus says, unless one is born from above [anothen] he cannot see the kingdom of God (3).

A thought instantly flashes in Nicodemus' mind, and possibly with an air of sanctimony he boldly queries, *How can a man, being old, be born? Is it possible for him to enter his mother's womb a second time and be born?* (4).

Let us pause a moment and put this dialogue in perspective. Jesus uses  $\alpha\nu\omega\theta\epsilon\nu$  early in the dialogue (3), that is, before Nicodemus really has had a chance to "test" Jesus and form a solid opinion of him. But while we could suppose that Nicodemus misunderstood Jesus' use of  $\alpha\nu\omega\theta\epsilon\nu$  and heard it as again, the likelihood cannot be discounted that his "misunderstanding" was intentional, particularly because the opportunity for a witty wordplay appeared too enticing at a moment in which Jesus appeared to have plunged himself into a difficult situation with the words he had uttered—a welcome opportunity for an audacious Nicodemus to choose to hear the word  $\alpha\nu\omega\theta\epsilon\nu$  not as  $\alpha\nu\omega\theta\epsilon\nu$  but as  $\alpha\nu\omega\theta\epsilon\nu$  hat is,  $\alpha\nu\omega\theta\epsilon\nu$  was  $\alpha\nu\omega\theta\epsilon\nu$  because in Neohellenic  $\alpha\nu\omega\theta\epsilon\nu$  has preserved its classical and New Testament meaning of  $\alpha\nu\omega\theta\epsilon\nu$ . (Informally, Neohellenic uses  $\alpha\nu\omega\theta\epsilon\nu$  [apo (e)pano] to signify  $\alpha\nu\omega\theta\epsilon\nu$ , both words having retained their classical and New Testament sense.)

Perceiving Nicodemus, Jesus patiently explains to him the need for every human being born from the womb (water) to be born also of the Spirit (5-8). But when Nicodemus makes a thwarted attempt to challenge Jesus a third time—though apparently awe-struck by the character of Jesus—and groping for words, he mutters, "How can these things be?" (9), he receives a jolting exclamation from Jesus, who tells him that as a leading teacher of Israel he should know better than to be puzzled by such truths (10).

While this view of Nicodemus' demeanor and wittiness at the beginning of his encounter with Jesus may sound somewhat conjectural, the likelihood of its accuracy is high; for Nicodemus, who turned out to be openly a staunch supporter of Jesus (John 7:50-51, 19:39), was a well-educated rabbinic Pharisee. Like Paul (and judging by his Greek name Νικό-δημος [nikodemos] people's victor, which is suggestive of strong Hellenistic influence) Nicodemus was a Hellenized Pharisee; as such, he was most capable of an instantaneous Greek linguistic twist at an opportune moment. Jesus used this people's victor to reveal insights that hinged on a Greek word with a bifurcated meaning that allowed the dialogue to take the double path it did.

### NT Greek Figure vs. Form

Two Greek words,  $\sigma \chi \tilde{\eta} \mu \alpha$  and  $\mu o \rho \phi \tilde{\eta}$ , generally understood as *figure* and *form* respectively, are thought to be synonyms. Some translations in fact use compound forms of these words (*transfigure*, *transform*) interchangeably. As will be shown below, however, an understanding of their underlying difference in meaning can shed a new light on a number of scripture verses.

The distinction between σχῆμα and μορφή is best seen in Philippians 2:6–8. Here Paul speaks of Christ Jesus as being *in the form of God* ἐν μορφῆ Θεοῦ; and who, by becoming incarnate, assumed *the form of a slave* μορφὴν δούλου and was thus found by others to be *in figure* σχήματι like a man. Let us now examine these two words.

Σχῆμα [s-híma]. From this word we get English scheme and schematic. In the above passage, σχῆμα is variously translated figure (DBT), fashion (KJV), appearance (NIV), or in other ways. The word signifies all the outwardly perceptible shape of one's existence. Indeed, Christ had the shape, bearing, language, action, relations, habits, needs, and behavior in general of an ordinary human being, so that in the entire mode of his outward appearance and conduct he made himself known, and was recognized by others, as a man. The inclusion of likeness of men ὁμοιόματι ἀνθρώπων [omiómati anθrópon] in verse 7 exhausts Paul's emphasis on Christ's true humanity.

**Μορφή** [morfí]. From this word we get English *morph*, which is also found in compounds such as *morphology* and *metamorphosis*. In the above passage,  $\mu$ oρφή is generally translated *form*, though some translations render it as *nature* (GNT), *very nature* (NIV), *humble position* (NLT v. 6), or in other ways.

Σχῆμα here concerns the outward appearance and expression of the incarnate Christ and is therefore simpler to comprehend. Μορφή, on the other hand, concerns the pre-incarnate Christ's divine attributes and existence as God. This makes one wonder how Paul really uses μορφή. For while in ordinary speech the two terms may overlap, μορφή is here used in a narrow sense. For a possible answer, we must probe the term's application in Greek philosophical thought. As Lightfoot remarks, Paul's use of μορφή "[is] in a sense substantially the same which it bears in Greek philosophy."  $^2$ 

Lightfoot's commentary ushers into our discussion Aristotle's view of μορφή. In his *Meta-physics*, Aristotle discusses the relationship between *matter* and *form*. Existence, he says, is understandable only in terms of what a particular thing does or is meant to do: (a) timbers and stone are potential to a house; (b) that which shelters men and their possessions functions as a house. When (a) and (b) are combined, one speaks of what a house actually is—its function—not its shape. Aristotle concludes that while *matter* is equated with potentiality, *form* is equated with *function*. Korsgaard concurs. "Function," she says, "[...is] the best candidate for form," and it "does not mean purpose but rather a way of functioning—how a thing does what it does."

Richard C. Trench, Synonyms of the New Testament (Grand Rapids, MI: Wm. B. Eerdmans, 1973), 261.

Joseph B. Lightfoot, St. Paul's Epistle to the Philippians, 8th ed. (London: MacMillan and Co., 1888), 132-33.

Barbara Jancar, *The Philosophy of Aristotle* (NY: Monarch Press, 1966), 127.

Christine M. Kosgaard, "Aristotle's Function Argument," p. 39. https://www.people.fas.harvard.edu/~korsgaar/AristotleFunction.pdf (accessed Jan. 4, 2021).

Christine M. Korsgaard, "Oxford Scholarship Online," https://oxford.universitypressscholarship.com/view/10.1093/acprof:oso/9780199552733.001.0001/acprof-9780199552733-chapter-5 (accessed Jan. 4, 2021).

In the same vein of thought, Ainsworth comments, "A statue may be human-shaped, but it is not a human, because it cannot perform the functions characteristic of humans." <sup>6</sup>

Paul was born and educated in the "university city" of Tarsus, where society was heavily influenced by Hellenistic language and culture and Stoic philosophy.<sup>7</sup> His superb command of the Greek language indicates that he studied Greek at the university level. Such factors point to the likelihood that the Apostle not only was acquainted with Aristotle's philosophy, but that he also applied μορφή in the Aristotelian sense of *function*.<sup>8</sup>

Viewing now  $\mu o \rho \phi \dot{\eta}$  in this light, we will at once see Paul drawing in the above passage an extreme contrast between the pre-incarnate Christ as being equal in function with God, and the incarnate Christ as being equal in function with a slave of God—a servant who voluntarily surrendered to the Father the independent exercise of his divine attributes.<sup>9</sup>

Below are excerpts from the KJV that show how they are affected when the strikethrough word in italics (the word used in various translations) is replaced by the preferred equivalent shown in bold print.

- Jesus was *transfigured* transformed (Mat. 17:2, Mark 9:2). Comment: An outward expression of Jesus' indwelling divine form was temporarily made manifest to Peter, James, and John.
- Satan *transforms* **transfigures** himself (2 Cor. 11:14). Comment: Satan cannot change his function, only his appearance.
- Satan's pseudo-apostles and deacons *transform* **transfigure** themselves (2 Cor. 11:13, 15). Comment: Like Satan, his evil servant spirits cannot change what they do, only their appearance.
- Do not be *conformed* **configured** to this world but be transformed [*sic*] by the renewing of the mind (Rom. 12:2). Comment: Christian principles should not be compromised in this world; rather, change in behavior should be maintained through the ongoing renewal of the mind by pursuing what pleases God. Both commands here are imperfective in aspect.
- Christ will *change* **transfigure** our vile body that it may be *fashioned* **conformed** to his glorious body (Phil. 3:21); We are being *changed* **transformed** from glory to glory (2 Cor. 3:18); We will be *changed* **conformed** to the image of God's Son (Rom. 8:29). Comment: Our earthly bodies are destined to change both *shape* and *function* by being conformed to the image of Christ.

Today, after 2,000 years, both σχῆμα and μορφή and their compound forms as used in the NT are read, spelled, understood, pronounced, and applied the same way in Neohellenic, though only educated speakers of Greek would to any extent associate these terms with Aristotelian concepts.

Thomas Ainsworth, "Form vs. Matter," *The Stanford Encyclopedia of Philosophy* (Summer 2020 Edition), Edward N. Zalta (ed.), <a href="https://plato.stanford.edu/entries/form-matter/#MattFormIntr">https://plato.stanford.edu/entries/form-matter/#MattFormIntr</a>, "1. Matter and Form Introduced," par. 4 (accessed Jan. 4, 2021).

Quency E. Wallace, "The Early Life and Background of Paul the Apostle," https://www.biblicaltheology.com/Research/WallaceQ01.html.

This article is only an attempt to form a basis for the distinction between these two terms, not to explain in any detail Aristotle's philosophy regarding matter and form.

<sup>&</sup>lt;sup>9</sup> George L. Lawlor, *When God Became Man* (Chicago: Moody Press, 1978), 74. Also, Vincent R. Marvin, *Word Studies in the New Testament*, Vol. III (McClean, VA: MacDonald Publishing Company, 1990), 431.



# VERBAL ASPECT IN NT GREEK A Practical Approach through Neohellenic

### INTRODUCTION

VERBAL ASPECT, or simply *aspect*, has been an intrinsic feature of the Hellenic language from primordial times to the present. Modern conceptions of aspect are in fact traceable to works of Aristotle. Today, as in centuries past, speakers of Greek still learn aspect naturally from birth and apply it in their daily speech intuitively and without being particularly conscious of it. Aspect is thus as much a linguistic property of Neohellenic (Modern Greek) as of Κοινή [kini] "Koine" and Classical Greek.

This study purports to show that aspectual insights gained through Neohellenic can shed light on issues related to New Testament exegesis. To that end, it comes in two parts. Part One explains how Neohellenic is related to Koine and points out aspect and tense features the Koine and Neohellenic verb systems share. Part Two critiques verbal aspect views by various scholars and offers insights through Neohellenic.

It must be noted that my intention is not to dwell on any changes that developed in Greek between Koine and Neohellenic times. Rather, my intention is to render a concise description of the grammatical<sup>2</sup> relationship between Neohellenic and Koine, and on that basis elucidate aspectual issues.

Francis G. H. Pang, "Aspect and *Aktionsart* Once Again," in *Modeling Biblical Language*, Stanley Porter, et al., eds., https://www.academia.edu/28181029/Aspect\_and\_Aktionsart\_Once\_Again (p. 51) (accessed April 2022).

A grammatical comparison, the true test in the scientific study of language, involves the phonology, morphology, and syntax of a language.

### Part Two

### **Practical Aspectual Solutions through Neohellenic**

Note: Part Two presupposes an understanding of the discussion on verbal aspect as presented in Chapter 7, particularly sections 7.1–7.5 and 7.8.

### INTRODUCTION

It would be a futile attempt to summarize here today's leading theorists' works on verbal aspect in connection with NT exegesis. Campbell notes, "one of the best-known debates regarding verbal aspect has been whether Greek tense-forms semantically encode temporal reference alongside aspect." Such remarks indicate that there is no consensus among theorists regarding aspect. According to some, aspect is the primary value of the Greek verb, time the secondary. Others opine that the Greek verb expresses time in the indicative mood only, while a few claim that Greek verbs express no time whatsoever, only aspect. Still others advocate the replacement of the traditional tense nomenclature of the Greek verbal system with aspectual terminology. These issues are compounded by the influx of related treatises, most of which are but repeated comparisons, summaries, or commentaries on various theorists' views. In short, as highly educated (and no less sophisticated)² as these scholars may sound, they continue to struggle with the application of verbal aspect notions to NT exegesis in a manner that would be acceptable to colleagues across the board.

In a web of theoretical conceptions in connection with NT exegesis, one may wonder: If today the intricacies of verbal aspect loom over NT exegesis, how did Greek-speaking people in early Christianity and thereafter comprehend the teachings of the NT? Was Greek verbal aspect under a veil of dormancy—hence not interfering with exegetical matters—until sophisticated modern scholarship unveiled it?

Constantine R. Campbell, Advances in the Study of Greek (Grand Rapids, MI: Zondervan, 2015), 114.

In light of the differring views on Greek verbal aspect among today's sophisticated grammarians and theorists, Wallace might as well have engraved on a boomerang his assessment of the ancient Greeks' level of sophistication regarding their understanding of their own grammar, when he says, "Although we cannot base too much on the ancient Greeks' perception of their own tenses (they demonstrate their lack of sophistication in many areas), it does not seem too much to expect them to know whether their verb tenses grammaticalized time." Daniel B. Wallace, *Greek Grammar Beyond Basics*, 510. glorious

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### 15. TIME IN OTHER MOODS?

Probably the majority of aspect theorists would say that the Greek verb encodes temporal reference (past, present, future) alongside aspect (perfective or imperfective) only in the indicative mood; and that in the other moods the verb encodes no time, only aspect. If that holds true, then the subjunctive mood, for example, should express no time, only aspect. Let us then view an action in which the indicative and the subjunctive are compared and see whether the temporalness of the action expressed in the indicative is indeed suppressed or absent in the subjunctive. Our actor is Joseph, an imaginary first century farmer in Jerusalem.

So, Joseph goes to his stable every day, save Sabbath, and  $\lambda \acute{v}\epsilon\iota$  loosens his ox (present indicative). For Joseph, the act of loosening his ox on a given day in actuality becomes potential action for the next day. Of course, Joseph himself has no doubt that he  $\lambda \acute{v}\sigma\epsilon\iota$  will loosen (future indicative) his ox the next day, as he always has in the past. In this regard,  $\lambda \acute{v}\epsilon\iota$  loosens or  $\lambda \acute{v}\sigma\epsilon\iota$  will loosen denotes the same potential action as that in which Joseph goes to the stable as usual  $\emph{v}va\lambda\acute{v}\eta$  in order to/that he might be loosening (present subjunctive) or  $\emph{v}va\lambda\acute{v}\sigma\eta$  in order to/that he might loosen his ox (aorist subjunctive).

The subjunctive may at times be aided by temporal deictic markers such as αὕριον tomorrow, but so does the future indicative (cf. Jm 4:13). This all the more suggests that action in the subjunctive can have the force of, or be perceived as, action in future time. This perception is averred also by shall/shalt not in translating the subjunctive: τί φάγωμεν; What shall we eat? (Mt 6:31); μὴ φονεύσης thou shalt not murder (Lk 18:20).

Thus the two pairs of verb forms (a)  $\underline{\lambda \acute{v}} - \varepsilon \iota / \underline{\lambda \acute{v}} - \varepsilon \iota$  (present/future indicative) and (b)  $\underline{\lambda \acute{v}} - \eta / \underline{\lambda \acute{v}} - \eta /$ 

Σήμερον ἢ αὔριον πορευσόμεθα εἰς τήνδε πόλιν. Today or tomorrow we will go to such a town (= a given town).

But more germane to our point, whether Joseph goes and  $\lambda \acute{\nu} \epsilon \iota \lambda \acute{\nu} \sigma \epsilon \iota$  his ox or  $\emph{iva} \lambda \acute{\nu} \eta / \lambda \acute{\nu} \sigma \eta$  his ox, is the fact that the action expressed is nonpast as well as not present, hence future—a temporal reference the indicative and the subjunctive obviously share.

Just as our imaginary actor Joseph in NT times, so in daily speech today Greek speakers treat the subjunctive very much like the future tense. For to the Greek ear the subjunctive signals future or potential future action, with aspect enjoying no greater value than time.<sup>1</sup>

As the above examples show, the future indicative verb form  $\lambda \dot{\nu} \sigma \epsilon_{\rm I}$  and the subjunctive aorist verb form  $\lambda \dot{\nu} \sigma_{\rm I}$  encode the same tense-/aspect-forming morpheme - $\sigma$ -. Since the two indicative forms' basic structure (verb-stem) is identical, and with the future verb form *grammaticalizing* (morphologically signaling)<sup>2</sup> future time, we can say that the aorist subjunctive also grammaticalizes future time. Let us then see these two verb forms in Koine and in Neohellenic:

### **Koine**

Future Απελθών αὔριον εἰς πόλιν Ἰωσήφ τὸν βοῦν αὐτοῦ λύσει.

Ind. Τοmorrow Joseph will go to town and will loosen his ox.

Aorist Ἰωσὴφ μέλλει πορεύεσθαι αὔριον εἰς πόλιν (ἵνα) τὸν βοῦν αὐτοῦ λύση.

Subj. Joseph is going to go to town tomorrow (in order) to loosen his ox.

The equivalent examples in Neohellenic convey future action the same way:

### **Neohellenic**

### Katharevousa (formal, polytonic)

Future Αὔριον ὁ Ἰωσήφ θὰ ὑπάγῃ εἰς τὴν πόλιν καὶ θὰ λύση³ τὸν βοῦν του. Ind. Tomorrow Joseph will go to town and will loosen his ox.

Aσrist Αὔριον ὁ Ἰωσήφ θὰ ὑπάγῃ εἰς τὴν πόλιν (διὰ) νὰ λύση τὸν βοῦν του. Subj. Tomorrow Joseph will go to town (in order) to loosen his ox.

### Dimotiki (informal, monotonic)

Future Αύριο ο Ιωσήφ θα πάει στην πόλη και θα λύσει το βόδι του. Ind. Tomorrow Joseph will go to town and will loosen his ox.

Aorist Αύριο ο Ιωσήφ θα πάει στην πόλη (για) να λύσει το βόδι του. Subj. Tomorrow Joseph will go to town (in order) to loosen his ox.

Here *time* and *tense* are used in the sense of χρόνος, which does not differentiate between the two (cf. 6.2).

A lexical or part of a lexical element that has some grammatical function is said to be *grammaticalized*.

Future and subjunctive Katharevousa forms are identical. (θα is from θέλω ἵνα > θέλω να > θε να > θα.)

<sup>&</sup>lt;sup>4</sup> Future and subjunctive Dimotiki forms are identical.

Porter's theoretical stance is that "tense-forms do not grammaticalize time, [but that] [t]emporal properties are realized through temporal markers (i.e. deixis)." We will now reexamine the first sentence (above) as a case in point and put Porter's idea to test. The sentence reads: Ἀπελθών αὔριον εἰς πόλιν Ἰωσήφ τὸν βοῦν αὐτοῦ λύσει. Based on Porter's theory, this sentence should indicate future action, not because of the verb λύσει, but because of the adverb of time αὔριον.

Let us then remove  $\alpha \mathring{v}\rho \iota o v$  and additionally reduce the sentence to subject, verb, and object. Now the sentence reads:  ${}^{\prime}I\omega \sigma \mathring{\eta}\phi$   ${}^{\prime}to v$   ${}^{\prime}\beta o \mathring{v}v$   ${}^{\prime}\alpha \mathring{v} \iota o \mathring{v}$   ${}^{\prime}\lambda \mathring{v}\sigma \iota \iota$ . This sentence has no temporal markers. To say that  ${}^{\prime}\lambda \mathring{v}\sigma \iota \iota$  has only lexical meaning (e.g., loosening something), but that grammatically there is nothing in it that signals future time, would mean to interpret - $\sigma$ - /s/ strictly as an aspect-forming, but not also as a tense-forming morpheme. That would be analogous to saying that the number of miles displayed on a freeway sign can be interpreted by a driver only in terms of distance but not time! Greek speakers, regardless of how intuitively they perceive verbal aspect, time, and type of action, exercise absolute dependence on such *bifunctional and instrinsic* tense-and-aspect-forming signals as - $\sigma$ -.

Let us now briefly look at a couple of examples in the imperative mood. In Mark 5:36, Jesus says to Jairus, who had just received news of his daughter's death, Mỳ  $\varphi o \beta o \hat{v}$ ,  $\mu \acute{o} v o v \pi \acute{i} \sigma \tau \epsilon v \epsilon$  "Do not fear, only believe." Present imperatives  $\varphi o \beta o \hat{v}$  and  $\pi \acute{i} \sigma \tau \epsilon v \epsilon$  indicate both aspect and time relative to the speaker's present. Jairus did not wait for Jesus to give him some temporal clue as to when he should stop being afraid and start believing. Rather, he intuitively understood that Jesus' comforting words were distinctly in reference to an immediate and enduring state of mind.

1 Pet. 2:17 is packed with four imperatives: πάντας τιμήσατε, τὴν ἀδελφότητα ἀγαπᾶτε, τὸν Θεὸν φοβεῖσθε, τὸν βασιλέα τιμᾶτε "honor everyone, love the brotherhood, fear God, honor the king." Without temporal markers, Peter exhorts the diaspora believers to live as God's servants. The first imperative is a ritted active, the remaining three present active. One should not invariably infer that in Greek there must be some significance in the difference between perfective τιμήσατε (e.g., "one-time" action) and imperfective τιμᾶτε (e.g., "permanent" action). An honoring attitude is a sustained state of mind, with its expression manifested as the opportunity arises.

By way of closing, it must be pointed out once again that intertwined with *aspect, time*, and *context* is the element of language *intuition*, the catalyst of semantic perception. Intuition is intimate familiarity with one's mother tongue, the silent discerner of aspectual and temporal differences, the decoder of surface structures and idiomatic subtleties. Today Greek-speaking persons perceive consciously or subconsciously whether a verbal construct indicates perfective or imperfective aspect, or whether the time of action is past, present, or future. And there is no reason to suppose that Koine-speaking persons in NT times did not perceive verbal aspect and time the way speakers of Neohellenic do.

Stanley E. Porter and Andrew W. Pitts, "New Testament Language and Linguistics in Recent Research," 221 <a href="https://journals.sagepub.com/doi/10.1177/1476993X07083628">https://journals.sagepub.com/doi/10.1177/1476993X07083628</a> (accessed April 2022).

Certain Classical Greek terms in the New Testament have taken on some new sematic dimension or are strongly associated with Christianity for the first time and continue in Neohellenic usage with the same meaning. Such NT Greek terms have more affinity with Neohellenic than Classical Greek.<sup>3</sup> For example, in Classical Greek EKKAHΣIA means assembly, but in NT times it begins to take on also the meaning *church*. NT Words of this type are placed in the word lists, since their Classical Greek meaning has an affinity with their NT Greek and Neohellenic counterpart.

### 3.1 A thousand words

Listed below are over 1,000 NT Greek words. That is more than 20 percent of the 4,900 words in the Greek NT. Today a Greek person with an average education can read, understand, and use each of these words, not because he or she knows NT Greek well, but because these words are also in Dimotiki. The lists could be extended significantly, though by sheer volume their present size adequately emits a clear message: that at the lexical level, NT Greek and Neohellenic, and by extension Classical Greek, share much ground.

A note particularly on third declension nouns. Classical Greek and Koine third declension noun entries coincide with their Katharevousa counterparts. Entries of their Dimotiki counterparts, on the other hand, coincide with some Katharevousa (also Classical Greek and Koine) singular or plural case forms.<sup>4</sup> Here are some examples:

Classical Greek	Koine	Katharevousa	Dimotiki <sup>5</sup>
ΓΕΡΩN old man	ΓΕΡΩN old man	ΓΕΡΩN old man	$\Gamma EPONTA\Sigma$ old man
$I\Delta P\Omega\Sigma$ sweat	$I\Delta P\Omega\Sigma$ sweat	$I\Delta P\Omega\Sigma$ sweat	$I\Delta P\Omega TA\Sigma$ sweat
IEPEY $\Sigma$ priest	IEPEYΣ priest	IEPEYΣ priest	IEPEAΣ priest
$\Pi ATPI\Sigma$ fatherland	$\Pi ATPI\Sigma$ fatherland	$\Pi ATPI\Sigma$ fatherland	$\Pi ATPI\Delta A$ fatherland
$\Phi \Lambda O \Xi$ flame	ΦΛΟΞ flame	ΦΛΟΞ flame	ΦΛΟΓΑ flame
ПОІМНN shepherd	ПОІМНN shepherd, (church) pastor	ПОІМНN shepherd, (church) pastor	ΠΟΙΜΕΝΑΣ shepherd, (church) pastor

The average Greek person today would have no difficulty identifying third declension nouns by their Koine or Classical Greek dictionary entry form, as such forms are often used interchangeably with their Dimotiki forms. Additionally, bear in mind that many Neohellenic words have no alternative Katharevousa or Dimotiki forms. This means that many ancient forms from all parts of speech (verbs, nouns, pronouns, etc.) are shared by Katharevousa and Dimotiki alike, as the word lists below show.

Finally, the lists comprise well over 1,000 NT Greek words whose spelling and core meaning are recognized and understood by the average Neohellenic speaker today pretty much the way they were recognized and understood by Paul and Aristotle. Here they are:

David S. Hasselbrook, *Studies in New Testament Lexicography: Advancing toward a Full Diachronic Approach with the Greek Language.* (Germany: Mohr Siebeck, 2011), 48–49.

<sup>&</sup>lt;sup>4</sup> Some dictionaries list two entries for the same noun: one in Katharevousa, and one in Dimotiki, e.g., φλόξ / φλόγα, πατρίς / πατρίδα (*The Pocket Oxford Greek Dictionary*, Oxford, UK: Oxford University Press, 1995).

<sup>&</sup>lt;sup>5</sup> Dimotiki ΓΕΡΟΝΤΑΣ, ΙΔΡΩΤΑΣ, ΙΕΡΕΑΣ, ΠΟΙΜΕΝΑΣ coincide with the accusative plural of their Classical Greek, Koine, or Katharevousa counterparts; and ΠΑΤΡΙΔΑ, ΦΛΟΓΑ coincide with the accusative singular of their Classical Greek, Koine, or Katharevousa counterparts.

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### Adverbs (mixed)

ΑΔΙΑΛΕΙΠΤΏΣ ΑΔΙΚΏΣ ΑΚΡΙΒΏΣ ΑΛΗΘΏΣ ΑΛΛΏΣ ΑΜΑ ΑΝΏ ΑΠΑΞ (ΔΙΣ ΤΡΙΣ ΤΕΤΡΑΚΙΣ ΕΒΔΟΜΗΚΟΝΤΑΚΙΣ... ΕΚΑΤΟΝΤΑΚΙΣ...) ΑΠΛΏΣ ΑΡΑ ΑΡΑΓΕ ΑΣΦΑΛΏΣ ΑΥΡΙΟΝ ΑΦΟΒΏΣ ΔΙΚΑΙΏΣ ΔΩΡΕΑΝ ΕΓΓΥΣ ΕΚΑΣΤΟΤΕ ΕΚΕΙ ΕΚΤΌΣ ΕΛΑΗΝΙΣΤΙ ΕΜΠΡΟΣΘΈΝ ΕΝΑΝΤΙ ΕΝΑΝΤΙΟΝ ΕΝΈΚΑ ΕΝΘΑΔΕ ΕΝΤΑΥΘΑ ΕΝΤΌΣ ΕΝΏΠΙΟΝ ΕΞΗΣ ΕΞΏ ΕΠΑΝΏ ΕΠΕΙΤΑ ΕΣΏ ΕΥΓΕ ΕΥΘΕΏΣ ΕΦΑΠΑΞ ΗΔΗ ΙΣΏΣ ΚΑΘΕΞΗΣ ΚΑΘΏΣ ΚΑΚΏΣ ΚΑΛΏΣ ΛΙΑΝ ΜΑΛΙΣΤΑ ΜΑΛΛΟΝ ΜΕΝ ΜΕΤΑ ΜΕΤΑΞΎ ΜΕΤΕΠΕΙΤΑ ΜΕΧΡΙ ΜΗ ΜΗΠΟΤΕ ΜΟΛΙΣ ΜΟΝΟΝ ΝΑΙ ΝΟΜΙΜΏΣ ΟΛΏΣ ΟΜΟΙΏΣ ΟΜΏΣ ΟΝΤΏΣ ΟΠΙΣΘΈΝ ΟΠΙΣΏ ΟΠΟΤΕ ΟΠΟΎ ΟΠΏΣ ΟΎΔΕ ΟΎΤΩΣ ΠΑΛΙΝ ΠΑΝΤΌΤΕ ΠΑΝΤΏΣ ΠΕΡΑΙΤΕΡΏ ΠΕΡΑΝ ΠΕΡΎΣΙ ΠΙΚΡΏΣ ΠΛΕΌΝ ΠΛΗΝ ΠΛΗΣΙΟΝ ΠΟΛΛΑΚΙΣ ΠΌΤΕ ΠΟΥ ΠΡΙΝ ΠΡΟΘΎΜΩΣ ΠΡΟΤΕΡΟΝ ΠΡΏΤΟΝ ΠΩΣ ΣΑΦΏΣ ΣΗΜΕΡΟΝ ΣΧΕΔΟΝ ΣΩΜΑΤΙΚΏΣ ΣΩΦΡΟΝΏΣ ΤΑΧΑ ΤΑΧΕΏΣ ΤΕΛΕΙΏΣ ΤΟΤΕ ΤΟΥΝΑΝΤΙΟΝ ΤΡΙΣ ΥΣΤΕΡΟΝ ΧΑΡΙΝ ΧΘΕΣ ΧΩΡΙΣ ΩΣ ΩΣΤΕ

#### Cardinal numbers

ΕΙΣ ΔΥΟ ΤΡΕΙΣ ΤΕΣΣΑΡΕΣ ΠΕΝΤΕ ΕΞ ΕΠΤΑ ΟΚΤΩ ΕΝΝΕΑ ΔΕΚΑ ΕΝΔΕΚΑ ΔΩΔΕΚΑ ΕΙΚΟΣΙ ΤΡΙΑΚΟΝΤΑ ΤΕΣΣΑΡΑΚΟΝΤΑ ΠΕΝΤΗΚΟΝΤΑ... ΕΚΑΤΟΝ ΔΙΑΚΟΣΙΟΙ ΤΡΙΑΚΟΣΙΟΙ ΤΕΤΡΑΚΟΣΙΟΙ ΠΕΝΤΑΚΟΣΙΟΙ ΧΙΛΙΟΙ

### **Ordinal numbers** (fem./neut. endings not indicated)

ΠΡΩΤΟΣ ΔΕΥΤΈΡΟΣ ΤΡΙΤΟΣ ΤΕΤΑΡΤΟΣ ΠΕΜΠΤΟΣ ΕΧΤΟΣ ΕΒΔΟΜΟΣ ΟΓΔΟΟΣ ΕΝΑΤΟΣ ΔΕΚΑΤΟΣ ΕΝΔΕΚΑΤΟΣ ΔΩΔΕΚΑΤΟΣ ΕΙΚΟΣΤΟΣ ΤΡΙΑΚΟΣΤΟΣ ΤΕΣΣΑΡΑΚΟΣΤΟΣ ΠΕΝΤΗ-ΚΟΣΤΟΣ... ΕΚΑΤΟΣΤΟΣ ΧΙΛΙΟΣΤΟΣ

### Conjunctions

ΑΛΛΑ ΑΝ ΑΡΑ ΑΦΟΤΟΥ $^6$  ΑΦΟΥ ΔΕ ΔΙΟΤΙ ΕΑΝ ΕΙΤΕ ΕΝΕΚΑ ΕΝΟΣΩ ΕΝΩ ΕΠΕΙΔΗ ΕΣΤΩ ΕΩΣ Η ΚΑΘΟΣΟΝ ΚΑΘΟΤΙ ΚΑΘΩΣ ΚΑΙ ΚΑΝ ΜΕΝ ΜΕΧΡΙ ΜΗΔΕ ΜΗΠΩΣ ΜΗΤΕ ΜΟΛΙΣ ΟΜΩΣ ΟΠΟΤΕ ΟΠΟΥ ΟΠΩΣ ΟΤΑΝ ΟΤΙ ΟΥΔΕ ΟΥΤΕ ΟΥΤΩΣ ΠΛΗΝ ΠΡΙΝ ΩΣ ΩΣΤΕ

### **Pronouns** (fem./neut. endings not indicated)

ΑΛΛΗΛΟΥΣ(pl.) ΑΛΛΟΣ ΑΜΦΟΤΕΡΟΙ(pl.) ΑΥΤΟΣ ΕΑΥΤΟΥ ΕΓΩ ΕΚΑΣΤΟΣ ΕΚΕΙΝΟΣ ΜΗΔΕΙΣ ΟΠΟΙΟΣ ΟΣΟΣ ΟΣΤΙΣ ΟΥΔΕΙΣ ΟΥΤΟΣ ΠΑΣ ΠΟΙΟΣ ΠΟΣΟΣ ΣΥ ΤΙΣ ΤΟΙΟΥΤΟΣ ΤΟΣΟΣ

### **Prepositions**

ΑΝΑ ΑΜΦΙ ΑΝΤΙ ΑΠΟ ΔΙΑ ΕΙΣ ΕΚ/ΕΞ ΕΝ ΕΠΙ ΚΑΤΑ ΜΕΤΑ ΠΑΡΑ ΠΕΡΙ ΠΡΟ ΠΡΟΣ ΣΥΝ ΥΠΕΡ ΥΠΟ

#### **Articles**

О Н ТО

Some two-word conjunctions are presented as one (e.g., ἀφ' ὅτου > ΑΦΟΤΟΥ, ἀφ' οὖ > ΑΦΟΥ, εἶ τε > ΕΙΤΕ, ἐν ῷ > ΕΝΩ).

#### Conjugation of Koine λύω and Neohellenic λύνω 6.3

#### **ACTIVE VOICE** INDICATIVE Koine (K) Neohellenic (N) Remarks tense/aspect **Present** λύω λύνω\* \*λύνω becomes -λύω in λύεις λύνεις N compound verbs (see Imperfective λύει λύνει above). λύνο(υ)με λύομεν λύετε λύνετε λύουσι/ν λύνουν **Imperfect** ἔλυον έλυνα ἔλυες έλυνες Imperfective ἔλυε/ν έλυνε \*Unaccented augment $\varepsilon$ is έλύομεν λύναμε\* normally dropped. έλύετε λύνατε ἔλυον έλυναν \*θ $\alpha$ is from θέλω ἵν $\alpha$ > θέλω ν $\alpha$ θα\* λύσω **Future** λύσω λύσεις λύσεις Perfective future tenses, $\theta \alpha$ means shall/ λύσει λύσει λύσομεν λύσο(υ)με will/, and with past tenses it means should/would/must. λύσετε λύσετε λύουσι/ν λύσουν θα\* έχω λύσει οτ θα\* έχω λυμένο Future λελυκώς \*N active future perfect is Perfect ἔσομαι έχεις λύσει έχεις λυμένο formed with: $\theta\alpha$ + ἔσει, ἔσται έχει λύσει έχει λυμένο έχω + act. aor. infin. λύσειPerfective λελυκότες έσόμεθα έχο(υ)με λυμένο έχο(υ)με λύσει $\dot{\epsilon}$ χω + acc. m/p perf. part. ἔσεσθε έχετε λύσει έχετε λυμένο λυμένος, -η, -ο ἔσονται έχουν λύσει έχουν λυμένο **Future Cont.** θα λύνω\* \*N has added the future λύνεις continuous (μέλλοντας *Imperfective* λύνει εξακολουθητικός) tense to K has no Future λύνο(υ)με differentiate aspect from the Continuous λύνετε future instantaneous tense λύνουν (μέλλοντας στιγμιαίος). ἔλυσα έλυσα **Aorist** ἔλυσας έλυσες Perfective ἔλυσε/ν έλυσε \*Unaccented augment $\varepsilon$ is έλύσαμεν λύσαμε\* έλύσατε λύσατε normally dropped. ἔλυσαν έλυσαν/λύσανε Perfect λέλυκα έχω λύσει or έχω λυμένο N active perfect is formed λέλυκας έχεις λύσει έχεις λυμένο with: έχω + Perfective έχει λύσει act. aor. infin. λύσει λέλυκε/ν έχει λυμένο λελύκαμεν έχο(υ)με λύσει έχο(υ)με λυμένο λελύκατε έχετε λύσει έχετε λυμένο acc. m/p perf. part. λελύκασι/ν έχουν λύσει έχουν λυμένο λυμένος, -η, -ο Pluperfect έλελύκειν είχα λύσει είχα λυμένο N active pluperfect is formed orέλελύκεις είχες λύσει είχες λυμένο with: είγα + Perfective act. aor. infin. λύσει έλελύκει είχε λύσει είχε λυμένο έλελύκειμεν είχαμε λύσει είχαμε λυμένο or έλελύκειτε είχατε λύσει είχατε λυμένο acc. m/p perf. part. έλελύκεισαν είχαν λύσει είχαν λυμένο

λυμένος, -η, -ο

This Greek idiom occurs diachronically through all Greek epochs, hence also in NT Greek. Known as *proleptic* (anticipatory or futuristic) aorist, it is exegetically significant. Porter says that the proleptic aorist is used very infrequently in the NT, with Wallace concurring that its usage is not at all common in the NT. One might say, however, that the usage of the proleptic aorist in the NT, combined with the proleptic perfect, forms a relatively notable number of proleptic occurrences in NT Greek, depending on how one counts. Let us now look at some examples of each.

Mat. 18:15 ἐὰν δὲ ἁμαρτήση ὁ ἐδελφός σου, ὕπαγε καὶ ἔλεγξον αὐτόν ... ἐὰν σοῦ ἀκούση, ἐκέρδησας τὸν ἀδελφόν σου

If your brother should sin, go and reprove him ... if he should hear you, you gained your brother.

The two conditional clauses, being hypothetical actions, are in the present subjunctive ( $\dot{\alpha}$ μαρτήση,  $\dot{\alpha}$ κούση) and placed in the future, i.e., they express future time. One would therefore expect the apodosis to be in the future indicative (κερδήσεις "you will gain"). Matthew, however, emphasizes the positive outcome by using not the future indicative, but the aorist indicative (ἐκέρδησας), as though the desired outcome had already been realized!

Caragounis notes that Porter translates Mat. 18:15 ἐὰν σοῦ ἀκούση, ἐκέρδησας τὸν ἀδελφόν σου with "if he *hears* you, you *gain* your brother," saying that this translation misses the force of the aorist. Indeed, Porter's translation treats both the present subjunctive ἀκούση and proleptic aorist ἐκέρδησας as present indicatives, hence imperfective in aspect, missing in other words the intended dynamism of Matthew's "done-deal" effect of his perfective aspect.

John 15:6 ἐὰν μή τις μένη ἐν ἐμοῖ, ἐβλήθη ἔξω ὡς τὸ κλῆμα καὶ ἐξηράνθη
If one should remain not in me, he was thrown out as a vine 10 and was withered.

Again, the reference in this verse is future as indicated by the conditional clause ἐὰν μή τις μένῃ, while the two passive proleptic aorists ἐβλήθη and ἐξηράνθη underscore certainty and inevitabilty. The literal translation **was thrown** and **was whithered** sounds unnatural. The translation **is thrown** and **is whithered** is acceptable, though in either case the author's emphatic proleptic effect is lost in translation. The idiom may be used in participial form as in the following example, where Jesus says:

John 5:25 ἔρχεται ὥρα καὶ νῦν ἐστιν ὅτε οἱ νεκροὶ ἀκούσουσιν τῆς φωνῆς τοῦ υἱοῦ τοῦ θεοῦ καὶ οἱ ἀκούσαντες ζήσουσιν

The hour is coming and now is when he dead shall hear the voice of the Son of God, and those who heard will live.

Stanley E. Porter, *Idioms of the Greek New Testament*, 2<sup>nd</sup> ed. (London: The Cromwell Press, 1999), 37.

Daniel B. Wallace, Greek Grammar Beyond the Basics (Grand Rapids, MI: Zondervan, 1996), 563.

Chrys C. Caragounis, *The Development of Greek and the New Testament: Morphology, Syntax, Phonology, and Textual Transmission* (Grand Rapids, MI: Baker Academic, 2006), 247–61.

For the use of *vine* in place of the traditional translation *branches*, see p. 253. Also, you may visit: https://biblemesh.com/?s=Vine+and+Vineyard%3A+a+new+perspective.

### 14. A PERFECT ISSUE

One of the most complex issues verbal aspect theorists face is the interpretation of the Greek perfect. One may wonder if in some cases the difficulties that emerge in interpreting the Greek perfect are not related to a theorist's attempts to make his interpretation fit his own perspective. This applies no less to the traditional grammarian who seems to automatically reconcile every perfect tense example to one and the same traditional formula: past action with enduring results (see below). A likely case of such possibilities revolves around John 3:13. During Nicodemus' secret encounter with Jesus, the Master said to Nicodemus,

καὶ οὐδεὶς ἀναβέβηκεν εἰς τὸν οὐρανὸν εἰ μὴ ὁ ἐκ τοῦ οὐρανοῦ καταβάς, ὁ υἱὸς τοῦ ἀνθρώπου

and no one **has ascended** into heaven except he who came down from heaven, the Son of Man

In a related article, Lamb says,

"At issue is the translation of the perfect indicative ἀναβέβηκεν. Most traditional *Aktionsart* interpretations see ἀναβέβηκεν as indicating past action with enduring results. The problem with this traditional view is that it tends to place the action of Jesus's [sic] ascension prior to his descent. In other words, the traditional *Aktionsart* view of ἀναβέβηκεν presents Jesus as speaking to Nicodemus from heaven." "11

Lamb makes a comparison of the translation of this verse by two NT Greek scholars, Porter and Campbell, each giving his opinion as to how the Greek word ἀναβέβηκεν ought to be understood and translated. Below is the essence of Lamb's comparison.

Lamb says that according to Porter's schema,  $\partial v \alpha \beta \epsilon \beta \eta \kappa \epsilon v$  has a stative aspect in that it expresses a resultative state. What this means, Lamb explains, is that John 3:13 can be translated as "and no one ascends into heaven, except he who [previously] [sic] descended from heaven, the Son of Man." Porter's translation, however, does away with the perfect tense "has ascended" and replaces it with the translation "ascends."

In Campbell's schema, Lamb says, καὶ οὐδεὶς ἀναβέβηκεν could still be translated in the present as "and no one ascends," which is also Porter's translation. He adds, however, that unlike Porter's schema, this would cause ἀναβέβηκεν to be viewed as having not stative aspect, but imperfective aspect, "as though it were unfolding without reference to the beginning or end of the action." Lamb concludes the comparison of the two scholars' views saying, "Whether one prefers Porter's or Campbell's approach to the perfect-tense verb, both solutions offer a significant step forward in attempting to reconcile the issue of Jesus's [sic] ascension in John 3:13." But if reconciling the issue means treating the Greek perfect in John 3:13 as a present, then why didn't Jesus use ἀναβαίνει "ascends" in place of ἀναβέβηκεν "has ascended"? This would have greatly simplified things for today's translators!

Gregory E. Lamb, "Verbal Aspect, Aktionsart, and the Greek New Testament: The Approaches of Constantine R. Campbell and Stanley E. Porter" in *Presbyterion* 43 (Fall 2017, No. 2), 121-22.

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### **EPILOGUE**

Part One of this study showed that Neohellenic (Modern Greek) and Koine share much ground in all areas of linguistic comparison, including verbal aspect. That set the stage for Part Two, where several models of NT exegesis were examined in which the authors collectively applied a variety of verbal aspect schemata. It was shown that when examined in the light of Neohellenic, each of those models rendered a slightly to greatly different exegesis. This finding revealed two things: (a) verbal aspect theories applied to text that is viewed strictly through the English lens is subject to interpretational limitations; and (b) exegesis by a native Greek scholar is aided by similarities Koine and Neohellenic share, and by language intuition with respect to idiomatic subtleties and nuances.

Verbal aspect is theoretical in nature. As such, "[it] does not solve all the problems with reference to exegetically challenging verbs. It has many limitations." Thus theories that reach soring heights require greater familiarity with Greek. It must therefore be clearly stated that when non-native Greek scholars—who know English better than Greek—apply complex theoretical concepts to exegesis, they must bear in mind that they might not be cognizant of nuances and idiomatic refinements that mold the substance of the text.

Andrew D. Naselli, "A Brief Introduction to Verbal Aspect in New Testament Greek," *DBSJ* 12 (2007): 26. <a href="https://andynaselli.com/wp-content/uploads/2007">https://andynaselli.com/wp-content/uploads/2007</a> verbal aspect.pdf (accessed April 2022).

### Practical Aspectual Solutions through Neohellenic

Traditional grammatical nomenclature in English is unlikely to change any time soon, if at all, regardless of how happy or unhappy some grammarians may be with certain names. As Robertson remarks, "the [tense] names cannot now be changed...." Thus, attempts by theorists to replace grammatical names with more "accurate" aspectual prominence terminology, especially in light of dragging disagreements among them, are likely to fizzle out. Meanwhile, scholars and students of NT Greek ought not to be discouraged or intimidated by theorists who pose as having the last word in NT exegesis.

Verbal aspect is an integral part of Greek grammar. Scholars can appreciate the fruits of seeing how students recognize aspect and analyze the portrayal of action in context. My advice would be to adhere to grammatical studies along with the practical application of verbal aspect. And for those who aspire to immerse themselves in the language of the New Testament, they would do well, to the extent possible, to also immerse themselves in Neohellenic.

"Ancient Greek is in many ways supplemented and better understood by Modern Greek, and Modern Greek is clarified and understood by means of Ancient Greek."<sup>2</sup>

A. T. Robertson, A Grammar of the Greek New Testament in the Light of Historical Research (Nashville: Broadman Press, 1934), 286.

Dictum by Georgios Hatzidakis, Linguistic Investigations, Vol. I, p. 488, referenced by Chrys C. Caragounis in The Development of Greek and the New Testament: Morphology, Syntax, Phonology, and Textual Transmission (Baker Academic, Grand Rapids, MI, 2006), 336.