CONJUGATION

CO. THE GREEK VERB

C0.1 THE GREEK CONJUGATION SYSTEM

C0.11 There are three conjugations in Greek (#10.12). Their distinctive features may be seen in the following table:

Conjugation: Feature:	FIRST	SECOND	THIRD
Ending of lexical form:	-ω	-ω	-μι
Aorist active, when adding endings, takes the morph:	punctiliar morph -σα-	neutral morph - <i>o/ε</i> -	no morph – adds endings directly
Builds verb system upon:	present stem	aorist stem	aorist stem
In forming of the present stem, requires to add a durative morph?	no	yes	yes
No. of verbs in the N.T. following this conjugation:	930 (counting eac	34 ch simplex verb and single verb)	36 its compounds as a

C0.12 Numbers of the Second and Third Conjugation verbs have forms and flexions which follow the First Conjugation.

C0.13 For a discussion of these Conjugations, see #10.1 and #10.2.

C0.14 The Greek verb system in all its ramifications will be presented in full for the regular First Conjugation verb, $\lambda \acute{v}\omega$, for which there will be given a *Paradigm Synopsis*, setting out the first person singular form for all the flexions of the paradigm of $\lambda \acute{v}\omega$, followed by a *Meaning Synopsis* of the meanings of the various flexions. The other paradigms of the First Conjugation are then given, followed by the Second and Third Conjugations (#C2 and #C3), and sections discussing Verbs With Direct Flexions (#C4), and Verbs Which Add a Durative Aspect Morph (#C5). Finally a Conspectus is given for the three Conjugations (#C6), and details of Deponent Verbs (#C7), Irregular Verbs (#C8) and Verb Groups (#C9).

C0.15 The form from a flexion given in the Paradigm Synopsis (always the first person singular where it exists, but the second person singular for the imperative and the masculine nominative singular for the participle) is called the *flexion form*. It consists of the *tense stem* (see #10.2) and the *pronoun suffix* (see #2.76).

C0.2 PARADIGM SYNOPSIS OF THE GREEK VERB

(For explanations, see the Notes which follow in #C0.3.)

ASPECT:		DURATIVE		PUNCTILIAI	R PERFI	ECTIVE
TIME	C:		FUTURE			(FUTURE)
TENSE		PRESENT/ MPERFEC		AORIST	PRESENT PERFECT/ PLUPERFECT	FUTURE PERFECT
MODE:						
Primary Indicative (6 each)	A M P	λύω λύομαι *	λύσω λύσομαι λυθήσομαι	none	λέλυκα λέλυκμαι *	λελυκὼς ἔσομαι λελύσομαι ?
Secondary Indicative (6 each)	A M P	ἔλυον ἐλυόμην *	none	ἔλυσα ἐλυσάμην ἐλύθην	έλελύκειν έλελύμην *	none
Subjunctive (6 each)	A M P	λύω λύωμαι *	none	λύσω λύσωμαι λυθῶ	λελυκώς ὧ λελυμένος ὧ *	none
Optative (6 each)	A M P	λύοιμι λυοίμην *	λύσοιμι λυσοίμην λυθησοίμην	λύσαιμι λυσαίμην λυθείην	λελυκώς εἴην λελυμένος εἴην *	lacking λελυσοίμην ?
Imperative (4 each)	A M P	λῦε λύου *	none	λῦσον λῦσαι λύθητι	λελυκὼς ἴσθι λέλυσο *	none
Infinitive (1 each)	A M P	λύειν λύεσθαι *	λύσειν λύσεσθαι λυθήσεσθαι	λῦσαι λύσασθαι λυθῆναι	λελυκέναι λελύσθαι *	lacking λελύσεσθαι ?
Participle (24 each)	A M P	λύων λυόμενος *	λύσων λυσόμενος λυθησόμενος	λύσας λυσάμενος λυθείς	λελυκώς λελυμένος *	lacking λελυσομένος ?
No. of forms in the column	n:	106	111	141	106	43 = 507

C0.3 NOTES ON THE PARADIGM SYNOPSIS

C0.31 This Paradigm Synopsis shows the flexion form (the first person singular, apart from the Imperative, where it is the second person singular, and the Participle, for which it is the masculine nominative singular) for all the possible flexions of a single Greek verb. Some categories do not exist at all, and these are indicated in the Synopsis by the word "none". Some forms *could* exist but are not found in Hellenistic literature, and are indicated by the word "lacking". Some of the verb forms illustrated in this Synopsis are not found in the New Testament but *can* occur in Hellenistic Greek; that is to say, they were available to the New Testament writers had they had occasion to use them. Other forms illustrated in the Synopsis are very rare in the New Testament. (See further, #C0.33.)

C0.32 In the Synopsis, A = Active, M = Middle, and P = Passive. Separate forms exist for the passive only in the Future and Aorist systems; in the Present and Perfect systems the middle forms are found used with passive meaning as well as being used with middle meaning. The places in the Synopsis where a middle flexion is used with passive as well as middle meanings are indicated by *.

C0.33 Some forms were rare even in Classical times, primarily because the circumstances for their use would arise so infrequently. In Hellenistic times a number of categories had become virtually obsolete or, if used, usually had something of an archaic connotation. These were: The Optative Mode, the Future Perfect, the Perfect Imperative, and the Future Infinitive and Participle. Nonetheless, all these verb categories were available for use to the Hellenistic writer if he wished to call upon them. In fact some examples of forms from all of these categories are found in the pages of the New Testament, amounting to several dozen instances in all. Some forms, though possible, are so conjectural as to be omitted from the Synopsis – for example, such a form as the future perfect passive participle, which would be $\lambda \epsilon \lambda \nu \theta \eta \sigma o \mu \acute{\epsilon} v o \varsigma$, if it were ever needed.

C0.34 The numbers that are given under the name of the Mode indicate the number of forms which there are in each of the flexions for which the flexion form has been given, and the totals for each aspect are given at the foot of each column. It can be seen that the number of forms of each verb available to a Greek writer was 507. (It was greater still in Classical times, when a Dual number was in use for second and third person of each flexion, in addition to Singular and Plural.) If one deducts the 107 forms in the rarely-used flexions (#C0.33), this leaves 400 forms in the frequently-used flexions of a verb – though in the nature of the case some of these would be used less frequently and others more frequently.

C0.35 Some verbs would not have any passive forms in consequence of their meaning (for example, $\phi \varepsilon \dot{\nu} \gamma \omega$, I flee). Many verbs were *defective*, that is, they did not have a full range of flexions in use (and various verbs would of course be defective to varying degrees). There are seven verbs which are actually "verb sets", where two or three defective verbs were used in association, one supplying flexions which the other lacked. These are called *suppletives* (see #7.63 and #C2.8).

C0.36 In the Indicative Mode, the present, future, present perfect and future perfect tenses are called the *Primary Tenses*. They have in common that they do not refer to past time, and they take similar pronoun suffixes in the middle flexions. The imperfect, aorist and pluperfect tenses are called the *Secondary Tenses* or *Historic Tenses*. They have in common that they *do* refer to past time, and their middle pronoun suffixes are similar to each other and differ in some forms from those of the Primary Tenses. The middle forms of the subjunctive have pronoun suffixes similar to those of the Primary Tenses, while those for the optative have pronoun suffixes similar to the Secondary Tenses.

C0.37 It should be noted that the Greek verb has four tense systems, one for each of the three aspects in Greek, durative, punctiliar, and perfective, and the fourth is the future system. Each of the three aspect tense systems has a Secondary Indicative or past time flexion (the Imperfect, Aorist, and Pluperfect), and two of the three have a Primary Indicative or present flexion (the Present and the Present Perfect). The aorist has no present or Primary Indicative form, but outside

the Indicative Mode it indicates only punctiliar aspect and not past time (and accordingly it has no past time morph). The perfective aspect system also has future time flexions, the Future Perfect flexions, which are used in referring to something having been completed (and thus inaugurating a new state of affairs) at some time in the future. In the nature of the case, the occasions for the use of this tense are few.

C0.38 The future forms have no inherent aspect, but can be either durative or punctiliar – and this will be related to the lexical meaning of a particular verb, or, according to circumstances, indicated by the context in which a verb is used.

C0.4 MEANING SYNOPSIS OF THE GREEK VERB

I had loosed

I had loosed for myself

I had been loosed

C0.41 This Synopsis gives the nearest English approximation of the meaning of the flexion form of each of the Greek verb flexions, for most contexts.

C0.42 Some of these English renderings are cumbersome, to say the least, and are not necessarily intended to represent how that verb ought to be translated in English, but rather to give an approximation of the force of the Greek. The meaning of the less common, more difficult forms (including those like the optative, which have not been given in this Synopsis) is best grasped by noting them in the context where they occur at the time when they are encountered.

C0.43 INDICATIVE

(ἐ)λελύκειν

(ἐ)λελύμην

(ἐ)λελύμην

M

		PRESENT]	FUTURE
A M P	λύω λύομαι λύομαι	I am loosing I am loosing for myself I am (being) loosed	λύσω λύσομαι λυθήσομαι	I wi	Il loose/be loosing Il loose/be loosing for myself Il be loosed
		IMPERFECT	A	ORIS	T
A M P	ἔλυον ἐλυόμην ἐλυόμην		ἔλυσα ἐλυσάμην ἐλύθην		sed sed for myself loosed
	PR	ESENT PERFECT		FUTU	URE PERFECT
A M P	λέλυκα λέλυμαι λέλυμαι	I have loosed I have loosed for myself I have been loosed	λελυκώς ἔσ λελύσομαι λελύσομαι	ομαι	I will have loosed I will have loosed for myself I will have been loosed
		PLUPERFECT			

C0.44 SUBJUNCTIVE

PRESENT (Durative)

AORIST (Punctiliar)

A	λύω	I would/might be loosing	λύσω	I would/might loose
---	-----	--------------------------	------	---------------------

λύσωμαι I would/might loose for myself $\lambda \dot{\nu} \omega \mu \alpha i$ I would/might be loosing for myself λύωμαι I would/might be being loosed λυθῶ I would/might be loosed

PRESENT PERFECT

I would/might have been loosing λελυκώς ὧ

λελυμένος & I would/might have been loosing for myself

λελυμένος ω I would/might have been loosed

C0.45 IMPERATIVE

PRESENT (Durative)

AORIST (Punctiliar)

λῦε A loose! λῦσον loose!

λύου M loose for yourself! λῦσαι loose for yourself!

P λύου be loosed! λύθητι be loosed!

PRESENT PERFECT

λελυκώς ἴσθι A be having been loosing!

M λέλυσο be having been loosing for yourself!

λέλυσο P be having been loosed!

C0.46 INFINITIVE

PRESENT (Durative)

FUTURE

\mathbf{A}	λύειν	to be loosing	λύσειν	to be about to loose

 \mathbf{M} λύεσθαι to be loosing for oneself λύσεσθαι to be about to loose for oneself

P λύεσθαι to be being loosed λυθήσεσθαι to be about to be loosed

PRESENT PERFECT

AORIST (Punctiliar)

λελυκέναι A to have loosed λῦσαι to loose

M λελύσθαι to have loosed for oneself λύσασθαι to loose for oneself

P λελύσθαι to have been loosed λυθῆναι to be loosed

C0.47 PARTICIPLE

PRESENT (Durative)

FUTURE

A λύων (while) loosing λύσων being about to loose

 \mathbf{M} λυόμενος (while) loosing for oneself λυσόμενος being about to loose for oneself λυόμενος (while being) loosed

λυθησόμενος being about to be loosed

PRESENT PERFECT

AORIST (Punctiliar)

λελυκώς having loosed A λύσας having loosed/after loosing

M λελυμένος having loosed for oneself λυσάμενος having loosed/after loosing for oneself λελυμένος having been loosed λυθείς having been loosed/after being loosed

C1. THE FIRST CONJUGATION

There are nine paradigms of the First Conjugation.

C1.1 LONG VOWEL STEM PARADIGM (λύω, I loose, untie, release)

The Principal Parts for λύω are: λύω, λύσω, ἔλυσα, λέλυκα, λέλυμαι, ἐλύθην This paradigm is followed by approximately 100 New Testament verbs (70 of which end in -ευ).

C1.11 ACTIVE:

CI.II A	CIIVE	•			
		PRESENT	FUTURE	AORIST	PERFECT
INDICA	TIVE				
Singular Plural	1 2 3 1 2 3	λύω λύεις λύει λύομεν λύετε λύουσι(ν)	λύσω λύσεις λύσει λύσομεν λύσετε λύσουσι(ν)	none	λέλυκα λέλυκας λέλυκε(ν) λελύκαμεν λελύκατε λελύκασι(ν)
		Imperfect			Pluperfect
Singular Plural	1 2 3 1 2 3	ἔλυον ἔλυες ἔλυε(ν) ἐλύομεν ἐλύετε ἔλυον	none	ἔλυσα ἔλυσας ἔλυσε(ν) ἐλύσαμεν ἐλύσατε ἕλυσαν	(ἐ)λελύκειν (ἐ)λελύκεις (ἐ)λελύκει (ἐ)λελύκειμεν (ἐ)λελύκειτε (ἐ)λελύκεισαν
SUBJUN	CTIVE	C			
Singular Plural	1 2 3 1 2 3	λύω λύης λύη λύωμεν λύητε λύωσι(ν)	none	λύσω λύσης λύση λύσωμεν λύσητε λύσωσι(ν)	λελυκὼς ὧ λελυκὼς ἦς λελυκὼς ἦ λελυκότες ὧμεν λελυκότες ἦτε λελυκότες ὧσι(ν)
OPTATI	VE				
Singular Plural		λύοιμι λύοις λύοι λύοιμεν λύοιτε λύοιεν	λύσοιμι (No forms occur in the New Testament)	λύσαιμι λύσαις λύσαι λύσαιμεν λύσαιτε λύσαιεν	λελυκώς εἴην (No forms occur in the New Testament)
IMPER	ATIVE				
Singular Plural		λῦε λυέτω λύετε λυέτωσαν	none	λῦσον λυσάτω λύσατε λυσάτωσαν	λελυκώς ἴσθι (No forms occur in the New Testament)
INFINIT	TIVE	λύειν	λύσειν	λῦσαι	λελυκέναι
PARTIC	IPLE				
Nom S Gen S	M F N M/N	λύων λύουσα λῦον λύοντος	λύσων λύσουσα λῦσον λύσοντος	λύσας λύσασα λύσαν λύσαντος	λελυκώς λελυκυΐα λελυκός λελυκότος

C1.12 MIDDLE AND PASSIVE:

	PRESENT	FU 7	TURE AOR		IST	PERFECT
	MIDDLE & PASSIVE	MIDDLE	PASSIVE	MIDDLE	PASSIVE	MIDDLE & PASSIVE
IN	DICATIVE					
S1 2 3 P1 2 3	λύομαι λύη λύεται λυόμεθα λύεσθε λύονται	λύσομαι λύση λύσεται λυσόμεθα λύσεσθε λύσονται	λυθήσομαι λυθήση λυθήσεται λυθησόμεθα λυθήσεσθε λυθήσονται	none	none	λέλυμαι λέλυσαι λέλυται λελύμεθα λέλυσθε λέλυνται
	Imperfect					Pluperfect
S1 2 3 P1 2 3	ἐλυόμην ἐλύου ἐλύετο ἐλυόμεθα ἐλύεσθε ἐλύοντο	none	none	ἐλυσάμην ἐλύσω ἐλύσατο ἐλυσάμεθα ἐλύσασθε ἐλύσαντο	ἐλύθην ἐλύθης ἐλύθη ἐλύθημεν ἐλύθητε ἐλύθησαν	(ἐ)λελύμην (ἐ)λέλυσο (ἐ)λέλυτο (ἐ)λελύμεθα (ἐ)λέλυσθε (ἐ)λέλυντο
SUI	BJUNCTIVE					
S1 2 3 P1 2 3	λύωμαι λύη λύηται λυώμεθα λύησθε λύωνται	none	none	λύσωμαι λύση λύσηται λυσώμεθα λύσησθε λύσωνται	λυθῶ λυθῆς λυθῆ λυθῶμεν λυθῆτε λυθῶσι(ν)	λελυμένος ὧ λελυμένος ἦς λελυμένος ἦ λελυμένοι ὧμεν λελυμένοι ἦτε λελυμένοι ὧσι(ν)
OP'	FATIVE					
S1 2 3 P1 2 3	λυοίμην λύοιο λυόιτο λυοίμεθα λύοισθε λύοιντο	λυσοίμην (No forms occur in the New Testament)	λυθησοίμην (No forms occur in the New Testament)	λυσαίμην λύσαιο λύσαιτο λυσαίμεθα λύσαισθε λύσαιντο	λυθείην λυθείης λυθείη λυθείημεν λυθείητε λυθείησαν	λελυμένος εἴην (No forms occur in the New Testament)
IMI	PERATIVE					
S2 3 P2 3	λύου λυέσθω λύεσθε λυέσθωσαν	none	none	λῦσαι λυσάσθω λύσασθε λυσάσθωσαν	λύθητι λυθήτω λύθητε λυθήτωσαν	λέλυσο λελύσθω λέλυσθε λελύσθωσαν
INF	INITIVE					
	λύεσθαι	λύσεσθαι	λυθήσεσθαι	λύσασθαι	λυθῆναι	λελύσθαι
PAF	RTICIPLE					
NS GSI	Μ λυόμενοF λυομένοN λυόμενοΜ/Ν λυομένο	η λυσομέν ον λυσόμεν	η λυθησομέ ον λυθησόμε	ένη λυσαμένη ένον λυσάμενο	η λυθεῖσα ον λυθέν	λελυμένος λελυμένη λελυμένον λελυμένου

- C1.13 For many of the forms given in this paradigm, variant forms will be encountered in the New Testament at times. When these occur in the Greek text, they will usually be mentioned in commentaries or grammatical analyses on the text. They can be noted when encountered, but there is no need to give all these possible variant forms in the standard paradigm.
- C1.14 It will be noticed that the augment on the forms in the two pluperfect flexions (for Active and Middle-Passive) is placed in brackets. This augment is "correct" in that the pluperfect is a past tense and therefore "should" have the augment, but because the pluperfect forms are adequately identifiable by reduplication, the pluperfect active specifier $(-\varepsilon \iota)$ in Slot 8, and distinctive endings, the augment was often omitted by Greek authors when they used the pluperfect.

C1.2 SHORT VOWEL STEM IN -α (τιμάω, I honour)

C1.21 The Principal Parts for $\tau \iota \mu \acute{\alpha} \omega$ are:

τιμάω, τιμήσω, ἐτίμησα, τετίμηκα, ἐτιμήθην

C1.22 In those flexions where the neutral morph is added to the stem (that is, in all flexions of the durative aspect), the short $-\alpha$ of the stem contracts with the $-\varepsilon$ - to give long $-\alpha$ - (and with $-\varepsilon \iota$ - to give $-\alpha$ -); with the -o- (and $-\omega$ - and $-o\upsilon$ -) to give $-\omega$ -. There are 78 New Testament verbs which follow this paradigm.

C1.3 SHORT VOWEL STEM IN $-\varepsilon$ ($\lambda\alpha\lambda\dot{\varepsilon}\omega$, I speak, chat, converse)

C1.31 The Principal Parts for $\lambda \alpha \lambda \dot{\epsilon} \omega$ are:

λαλέω, λαλήσω, ἐλάλησα, λελάληκα, λελάλημαι, ἐλαλήθην

C1.32 In all flexions of the durative aspect, the short $-\varepsilon$ of the stem contracts with neutral morph $-\varepsilon$ - to give $-\varepsilon\iota$ -, with -o- to give $-\upsilon\iota$ -, and is absorbed into a long vowel/diphthong. There are 235 New Testament verbs which follow this paradigm.

C1.4 SHORT VOWEL STEM IN -0 ($\pi\lambda\eta\rho\delta\omega$, I fulfil, make come true, accomplish)

C1.41 The principal Parts for $\pi\lambda\eta\rho\delta\omega$ are:

πληρόω, πληρώσω, ἐπλήρωσα, πεπλήρωκα, πεπλήρωμαι, ἐπληρώθην

- C1.42 In all flexions of the durative aspect, the short -o of the stem contracts with $-\varepsilon$ or -o- to give -ov-, with $-\eta$ to give $-\omega$ -, with $-\varepsilon$ or $-\eta$ to give $-o\iota$ -, and is absorbed into $-\omega$ and -ov-. There are 91 New Testament verbs which follow this paradigm.
- C1.43 There are two apparent exceptions to the above contraction rules for these verbs: for $\tau\iota\mu\acute{\alpha}\omega$ and $\pi\lambda\eta\rho\acute{\omega}$ in the active infinitive, when taking the $-\varepsilon\iota\nu$ infinitive ending (as in $\lambda\acute{\nu}\varepsilon\iota\nu$). But in fact the infinitive ending was originally $-\sigma\varepsilon\nu$, from which the $-\sigma$ was lost by syncopation (#E2.5) between two vowels. The process was:

τιμά-ε-σεν contracts to τιμα-σεν, thence τιμα-εν, and finally τιμαν πληρο-ε-σεν contracts to πληρο-σεν, thence πληρο-εν, and finally πληρο-εν, and finally πληρο-εν, and finally πληρο-εν, thence πληρο-εν, and finally πληρο-εν, and finally πληρο-εν, and finally πληρο-εν, and finally πληρο-εν, and ε

C1.44 Because short vowel stem verbs contract in the durative flexions, they are frequently referred to as *contracted* or *contract* verbs.

C1.45 The following conspectus gives the contracted form of each paradigm verb, and then in brackets shows the short vowel and ending which have contracted together. The New Testament does not contain any form of the optative of a contract verb, so the optative is not given in this paradigm conspectus.

DURATIVE ACTIVE:

		C1.2	τιμάω	C1.3	λαλέω	C1.4 πληρόω		
IN	DICA	TIVE						
Pre	esent		Contraction		Contraction		Contraction	
S P	1 2 3 1 2	τιμῶ τιμᾳς τιμᾳ τιμῶμεν τιμᾶτε	(-ά-ω) (-ά-εις) (-ά-ει) (-ά-ομεν) (-ά-ετε)	λαλῶ λαλεῖς λαλεῖ λαλοῦμεν λαλεῖτε	(-έ-ω) (-έ-εις) (-έ-ει) (-έ-ομεν) (-έ-ετε)	πληρῶ πληροῖς πληροῖ πληροῦ πληροῦμεν πληροῦτε	(-ό-ω) (-ό-εις) (-ό-ει) (-ό-ομεν) (-ό-ετε)	
	3	τιμῶσι(ν)	(-ά-ουσι <i>ν</i>)	λαλοῦσι(ν)	(- <i>έ-ουσιν</i>)	πληροῦσι(ν)	(-ό-ουσι <i>ν</i>)	
Im	perfe	et						
S	1 2 3 1	ἐτίμων ἐτίμας ἐτίμα ἐτιμῶμεν	(-α-ον) (-α-ες) (-α-ε) (-ά-ομεν)	ἐλάλουν ἐλάλεις ἐλάλει ἐλαλοῦμεν	(-ε-ον) (-ε-ες) (-ε-ε) (-έ-ομεν)	ἐπλήρουν ἐπλήρους ἐπλήρου ἐπληροῦμεν	(-0-0v) (-0-ες) (-0-ε) (-ό-ομεν)	
	2 3	ἐτιμᾶτε ἐτίμων	(-ά-ετε) (-α-ov)	έλαλεῖτε έλάλουν	(-έ-ετε) (-ε-ον)	ἐπληροῦτε ἐπλήρουν	(-ό-ετε) (-o-ov)	
SU	BJUN	CTIVE	-					
S P	1 2 3 1 2 3	τιμῶ τιμᾶς τιμᾶ τιμῶμεν τιμᾶτε τιμῶσι(ν)	(-ά-ω) (-ά-ης) (-ά-η) (-ά-ωμεν) (-ά-ητε) (-ά-ωσιν)	λαλῶ λαλῆς λαλῆ λαλῶμεν λαλῆτε λαλῶσι(ν)	(-έ-ω) (-έ-ης) (-έ-η) (-έ-ωμεν) (-έ-ητε) (-έ-ωσιν)	πληρῶ πληροῖς πληροῖ πληρῶμεν πληρῶτε πληρῶσι(ν)	(-ό-ω) (-ό-ης) (-ό-η) (-ό-ωμεν) (-ό-ητε) (-ό-ωσιν)	
INI	INIT	, ,,	(3. 332 1,)	,	(2 2011)	ποηρωστίν	(-0-60011)	
11/1	11111	τιμᾶν	(-ά-ε-σεν)	λαλεῖν	(-έ-ε-σεν)	πληροῦν	(-ό-ε-σεν)	
IMI S P	PERA 2 3 2 3	ΤΙΝΕ τίμα τιμάτω τιμάτε τιμάτωσαν	(-α-ε) (-α-έτω) (-ά-ετε) (-α-έτωσαν)	λάλει λαλείτω λαλεῖτε λαλείτωσαν	(-ε-ε) (-ε-έτω) (-έ-ετε) (-ε-έτωσαν)	πλήρου πληρούτω πληροῦτε πληρούτωσαν	(-0-ε) (-0-έτω) (-ό-ετε) (-ο-έτωσαν)	
PAI	RTIC	IPLE				<u> </u>	(= = = = = = = = = = = = = = = = = = =	
NS	M F N M/N	τιμῶν τιμῶσα τιμῶν τιμῶντος	(-ά-ων) (-ά-ουσα) (-ά-ον) (-ά-οντος)	λαλῶν λαλοῦσα λαλοῦν λαλοῦντος	(-έ-ων) (-έ-ουσα) (-έ-ον (-έ-οντος)	πληρῶν πληροῦσα πληροῦν πληροῦντος	(-ό-ων) (-ό-ουσα) (-ό-ον) (-ό-οντος)	

DURATIVE MIDDLE AND PASSIVE:

C1.2 τιμάω				C1.3 λ	αλέω	C1.4 πλ	ηρόω
TNID	TCA	ΓIVE					
Pre		IIVE	Contraction		Contraction		Contraction
S	1	τιμώμαι	(-ά-ομαι)	λαλοῦμαι	(- <i>έ</i> -ομαι)	πληροῦμαι	(-ό-ομαι)
S	2	τιμωμαι τιμά	$(-\alpha - \eta)$	λαλη̂	$(-\dot{\varepsilon}-\eta)$	πληροί	(-ό-η)
	3	τιμάται	$(-\alpha \cdot \xi \tau \alpha i)$	λαλεῖται	(-έ-εται)	πληροῦται	(-ό-εται)
P	1	τιμώμεθα	(-α-όμεθα)	λαλούμεθα	(-ε-όμεθα)	πληρούμεθα	(-ο-όμεθα)
•	2	τιμᾶσθε	$(-\alpha - \epsilon \sigma \theta \epsilon)$	λαλεῖσθε	(-έ-εσθε)	πληροῦσθε	$(-\acute{o}-\emph{e}\sigma\theta\emph{e})$
	3	τιμῶνται	(-ά-ονται)	λαλοῦνται	(-έ-ονται)	πληροῦντα <i>ι</i>	(-ό-ονται)
Imp	erfe	et					
S	1	ἐτιμώμην	(-α-όμην)	ἐλαλούμην	(-ε-όμην)	ἐπληρούμην	(-ο-όμην)
	2	ἐτιμῶ	(-ά-ου)	έλαλοῦ	(-έ-ου)	ἐπληροῦ	(-ό-ου)
	3	ἐτιμᾶτο	(-ά-ετο)	<i>ἐλαλε</i> ῖτο	(-έ-ετο)	ἐπληροῦτο	(-ό-ετο)
P	1	<i>ἐτιμώμεθ</i> α	(-α-όμεθα)	<i>ἐλαλούμεθα</i>	(-ε-όμεθα)	<i>ἐπληρούμεθα</i>	(-ο-όμεθα)
	2	<i>ἐτιμ</i> ᾶσθε	(-ά-εσθε)	<i>ἐλαλε</i> ῖσθε	$(-\dot{\varepsilon}$ - $\varepsilon\sigma\theta\varepsilon)$	<i>ἐπληροῦσθε</i>	(-ό-εσθε)
	3	ἐτιμῶντο	(-ά-οντο)	έλαλοῦντο	(-έ-οντο)	ἐπληροῦντο	(-ό-οντο)
SUI	BJUN	CTIVE					
S	1	τιμῶμαι	(-ά-ωμαι)	λαλῶμαι	(-έ-ωμαι)	πληρῶμαι	(-ό-ωμαι)
	2	τιμᾶ	(-ά-η)	$\lambda lpha \lambda \hat{\eta}$	(-έ-η)	πληροῖ	(-ό-η)
	3	τιμᾶται	(-ά-ηται)	λαλῆται	$(-\dot{\varepsilon}$ - $\eta \tau \alpha \iota)$	πληρῶται	(-ό-ηται)
P	1	τιμώμεθα	(-α-ώμεθα)	λαλώμεθα	(-ε-ώμεθα)	πληρώμεθα	(-ο-ώμεθα)
	2	τιμᾶσθε	$(-\alpha-\eta\sigma\theta\varepsilon)$	$\lambda \alpha \lambda \hat{\eta} \sigma \theta \varepsilon$	$(-\dot{\varepsilon}-\eta\sigma\theta\varepsilon)$	πληρῶσθε	$(-\acute{o}-\eta\sigma\theta\varepsilon)$
	3	τιμῶνται	(-ά-ωνται)	λαλῶνται	(-έ-ωνται)	πληρῶνται	(-ό-ωνται)
INF	INIT	TIVE					
		τιμᾶσθαι	(-ά-εσθαι)	λαλεῖσθαι	(-έ-εσθαι)	πληροῦσθαι	$(-\acute{o}$ - $\varepsilon\sigma\thetalpha\imath)$
IM	PERA	ATIVE					
S	2	τιμῶ	(-ά-ου)	λαλοῦ	(-έ-oυ)	πληροῦ	(-ό-ου)
	3	τιμάσθω	$(-\alpha$ - $\varepsilon\sigma\theta\omega)$	λαλείσθω	$(-\varepsilon - \dot{\varepsilon}\sigma\theta\omega)$	πληρούσθω	(-ο-έσθω)
P	2	τιμᾶσθε	(-ά-εσθε)	λαλεῖσθε	$(-\dot{\varepsilon}$ - $\varepsilon\sigma\theta\varepsilon)$	πληροῦσθε	$(-\acute{o}-\emph{e}\sigma\theta\emph{e})$
	3	τιμάσθωσαν	(-α-έσθωσαν)	λαλείσθωσαν	(-ε-έσθωσαν)	πληρούσθωσαν	(-ο-έσθωσαν)
PA	RTIC	EIPLE					
NS		τιμώμενος	(-α-όμενος)	λαλούμενος	(-ε-όμενος)	πληρούμενος	(-ο-όμενος)
	F	τιμωμένη	(-α-ομένη)	λαλουμένη	(-ε-ομένη)	πληρουμένη	(-ο-ομένη)
	N	τιμώμενον	(-α-όμενον)	λαλούμενον	(-ε-όμενον)	πληρούμενον	(-ο-όμενον)
GS	M/N	τιμωμένου	(-α-ομένου)	λαλουμένου	(-ε-ομένου)	πληρουμένου	(-ο-ομένου)

C1.46 NOTE in the foregoing conspectus that whenever the *first* vowel of those contracting (that is, the short stem vowel) has the verb accent, then the contracted vowel/diphthong carries a circumflex accent (^); whenever the *second* vowel of those contracting has the verb accent, then the contracted vowel/diphthong carries that accent ('). If neither of the contracting vowels has the accent, then the contracted vowel/diphthong will not be accented.

C1.47 In the short vowel verb flexions other than in the durative (present-tense) system, the suffix that is added to the stem always begins with a consonant (that is, in the case of all of the future time morph, the punctiliar and perfective aspect morphs, the pronoun morphs added directly for the perfect middle/passive, and the agrist passive morph). Thus no contraction of vowels takes place in

any of these flexions. Rather, in accordance with the Short Vowel Lengthening Rule (#E2.31), the short stem vowel lengthens before the consonant: α to η , ε to η , and o to ω . Thus the flexion forms for these flexions (from which the rest of each flexion, and the other modes, are conjugated as for $\lambda \dot{\nu} \omega$) are:

TENSE		C1.2	C1.3	C1.4	
FUTURE	ACTIVE	τιμήσω	λαλήσω	πληρώσω	
	MIDDLE	τιμήσομαι	λαλήσομαι	πληρώσομαι	
	PASSIVE	τιμηθήσομαι	λαληθήσομαι	πληρωθήσομαι	
AORIST	ACTIVE	ἐτίμησα	έλάλησα	ἐπλήρωσα	
	MIDDLE	ἐτιμησάμην	έλαλησάμην	ἐπληρωσάμην	
	PASSIVE	ἐτιμήθην	έλαλήθην	ἐπληρώθην	
PERFECT	ACTIVE	τετίμηκα	λελάληκα	πεπλήρωκα	
	MIDDLE	τετίμημαι	λελάλημαι	πεπλήρωμαι	
	PASSIVE	τετίμημαι	λελάλημαι	πεπλήρωμαι	

C1.48 There are a number of verbs in $-\alpha$ and $-\varepsilon$ which do not follow the Short Vowel Lengthening Rule of #E2.31 but which retain these vowels in front of a consonant (in the case of $-\varepsilon$, sometimes not in all flexions). Not all of the forms below necessarily occur in the New Testament but they are given here (in brackets) to show the verb's patterns. The verbs are:

(a) In all cases where $-\alpha$ follows $-\rho$, $-\iota$, or $-\varepsilon$ (called " α pure") – these six verbs:

ἀγαλλιάω	rejoice	(ἀγαλλιάσομαι)	ἠγαλλίασα			<i>ἠγαλλιάθην</i>
ἐάω	allow	ἐάσω	εἴασα	(εἴακα)	(εἵαμαι)	εἰάθην
θεάομαι	look at	(θεάσομαι)	<i>ἐθεασάμην</i>		τεθέαμαι	<i>ὲθεάθην</i>
ἰάομαι	heal	(ἰάσομαι)	ἰασάμην		ἴαμαι	<i>ἰάθην</i>
καταράομαι	curse	(καταράσομαι)	κατηρασάμην		(κατήραμαι)	(κατηράθην)
κοπιάω	toil	(κοπιάσω)	ἐκοπίασα	κεκοπία	κα —	

(b) In the following five $-\alpha$ verbs:

γελάω	laugh	γελάσω	ἐγέλασα	_	γεγέλαμαι	<i>ὲγελάσθην</i>
κλάω	break	κλάσω	ἔκλασα		κέκλασμαι	<i>ἐκλάσθην</i>
πεινάω	be hungry	πεινάσω	ἐπείνασα	πεπείνηκα		
σπάω	draw, pull	σπάσω	ἔσπασα	<i>ἔσπακα</i>	ἔσπασμαι	ἐσπάσθην
χαλάω	let down	χαλάσω	ἐχάλασα	κεχάλακα	κεκάλασμαι	<i>ἐχαλάσθην</i>

(c) In the following seven $-\varepsilon$ verbs:

αὶνέω ἀρκέω	praise be sufficient	αἰνέσω ἀρκέσω	ἤνεσα ἤρκεσα	ἤνεκα —	ἤνημαι —	ἠνέθην ἠρκέσθην
δέω	bind, tie	δήσω	έδησα	δέδεκα	δέδεμαι	έδέθην
ἐμέω	vomit	(ἐμέσω)	<i>ἤμεσ</i> α	_	<u>-</u>	_
καλέω	call	καλέσω	ἐκάλεσα	κέκληκα	κέκλημαι	ἐκλήθην
τελέω	finish	τελέσω	ἐτέλεσα	τετέλεκα	τετέλεσμαι	<i>ἐτελέσθην</i>
φορέω	wear	φορέσω	ἐφόρεσα			

C1.5 LABIAL STEM PARADIGM (followed by 18 verbs in $-\pi\tau$, and 19 others)

The Principal Parts for representative verbs of this paradigm are:

224 LEARN TO READ THE GREEK NEW TESTAMENT											
βλέπω θλίβω γράφω καλύπτω‡ † The direct flex ‡ The -τ- is a du	see press hard write cover tion form ἐγράφη trative morph ad	βλέψω θλίψω γράψω καλύψω ην (#C4.53) is co	ἔβλεψα ἔθλιψα ἔγραψα ἐκάλυψα ommon in the No nt system only (s	βέβλεφα τέθλιφα γέγραφα κεκάλυφα ew Testament. see #C5.7), and in a	βέβλεμμαι τέθλιμμαι γέγραμμαι κεκάλυμμαι Il other tenses the fle	ἐβλέφθην ἐθλίφθην ἐγράφθην† ἐκαλύφθην exions are formed					
‡ The τ - is a durative morph added in the present system only (see #C5.7), and in all other tenses the flexions are formed from the stem $\kappa\alpha\lambda\nu\pi$											
C1.6 PALATAL STEM PARADIGM (followed by 35 verbs) The Principal Parts for representative verbs of this paradigm are:											
ἄγω διώκω ἄρχω κηρύσσω † This First Cor	lead, bring persecute rule proclaim	ἄξω διώξω ἄρξω κηρύξω found in the Ne	-ήξα† ἐδίωξα ἡρξα ἐκήρυξα w Testament on	ήχα (δεδίωκα) ήρχα κεκήρυχα ly in the compound	(ήγμαι) δεδίωγμαι ήργμαι κεκήρυγμαι verb; the aorist of th	ἤχθην ἐδιώχθην (ἤρχθην) ἐκηρύχθην te simplex verb is					
C1.7 DENTAL STEM PARADIGM (followed by 206 verbs in -ζ, and 15 others)											
The Principal Parts for representative verbs of this paradigm are:											
σπεύδω δοξάζω			ἔσπευσα ἐδόξασα	ἔσπευκα δεδόξακα	ἔσπευσμαι δεδόξασμαι	 ἐδοξάσθην					
C1.8a POLYSYLLABIC ORAL LIQUID VERBS† (4 verbs) The Principal Parts for representative verbs of this paradigm are:											
άγγέλλω ἐγείρω	announce raise	ἀγγελέω ἐγερέω	_		ήγγελμαι ἐγήγερμαι	ἠγγέλθην ἠγέρθην					
C1.8b MONOSYLLABIC ORAL LIQUID VERBS† (17 verbs)											
•	l Parts for rep		_								
ἀνατέλλω φθείρω				ἀνατέταλκα ἔφθαρκα	ἀνατέταλμαι ἔφθαρμαι	— ἐφθάρην‡					
C1.9a POLYSYLLABIC NASAL LIQUID VERBS† (27 verbs)											
The Principal Parts for a representative verb of this paradigm are:											
ξηραίνω	dry up	ξηρανέω	ἐξήρανα	ἐξήραγκα	ἐξήρασμαι	ἐξηράνθην					
C1.9b MONOSYLLABIC NASAL LIQUID VERBS† (6 verbs)											
The Principal Parts for a representative verb of this paradigm are:											
ἀποκτείνω	kill	ἀποκτενέα	ο ἀπέκτ	εινα —		<i>ἀπεκτάνθην</i>					

C1.9c NASAL LIQUID VERBS IN -1v† (3 verbs)

The Principal Parts for a representative verb of this paradigm are:

κρινέω κέκριμαι ἐκρίθην κρίνω ἔκρινα κέκρικα judge

[†] Liquid verbs are an important (and rather troublesome) subsection of the First Conjugation, so a detailed coverage of these paradigms is given below, following the Conspectus of the Consonant Paradigms. ‡ $\dot{\epsilon}\phi\theta\dot{\alpha}\rho\eta\nu$ is direct flexion form, that is, it lacks the - θ - which is to be expected in the aorist passive flexion (if it had this - θ -, its form would have been $\dot{\epsilon}\phi\theta\dot{\alpha}\rho\theta\eta\nu$)—see Verbs With Direct Flexions, #C4.