# GREEK GRAMMAR II Imperfect Active & Middle-Passive Indicative Tense

## I. Imperfect Active Indicative

A. Basics: The imperfect is used for past time and portrays continuous aspect, according to Mounce. The "stem" that is used for the Imperfect is the Present Active stem; there is no "Imperfect stem"! For the Imperfect Active Indic., the subject is the agent of the verbal action: "he was eating," "they were killing."

#### B. The components of the form:

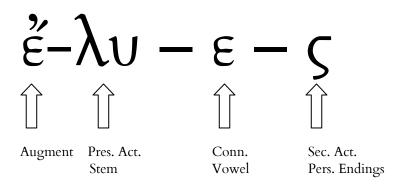
Augment: Since the Imperfect is a past-time tense, it is a "secondary" tense and will use an augment at the beginning of the verb form. If the verb begins with a consonant, then prefix  $\hat{\boldsymbol{\epsilon}}$ -; if the verb begins with a vowel, then lengthen the initial vowel.

<u>Stem</u>: The Greek Imperfect tense uses the **Present Active Stem**.

Tense formative: **none** is used!

Connecting/Thematic Vowel: ο/ε

Personal Endings: Secondary Active Personal Endings



Secondary Active Personal Endings:

	Connecting (Thematic) Vowel	Real Endings	Modified Endings (Mounce)	Resultant Endings (with thematic vowel ο/ε)
1s	0	μ	ν	OV
2s	ε	ς	ς	ες
3s	ε	τ	_	٤
1p	0	μεν	μεν	ομεν
2p	ε	τε	τε	ετε
3p	0	ντ	ν	OV

<sup>1</sup>s:  $\lambda = \sigma - \mu$ : Since the only consonants that can stand at the end of a word are  $\nu, \sigma, \rho$ , the final  $\mu$  changes to  $\nu$ : ( $\lambda = \nu$ ).

Here's the chart you need to memorize for Master Personal Endings Chart (note the slight difference from Mounce, p. 186)

Secondary Tenses:

Impf A I of λύω	Secondary Active		
	Personal Endings		
έλυον	ν (μ)		
έλυες	ς		
έλυε(ν)	- (T)		
έλύομεν	μεν		
έλύετε	τε		
έλυον	ν (ντ)		

<sup>2</sup>s:  $\dot{\epsilon}\lambda u - \epsilon - \varsigma$ : No problems, no changes ( $\dot{\epsilon}\lambda u \epsilon \varsigma$ ).

<sup>3</sup>s:  $\ell \lambda v - \varepsilon - \tau$ : A final  $\tau$  cannot stand at the end of a word and will drop ( $\ell \lambda v \varepsilon$ ).

<sup>1</sup>p: ἐλυ – o – μεν: No problems, no changes (ἐλύομεν).

<sup>2</sup>p: ἐλυ – ε – τε: No problems, no changes (ἐλύετε).

<sup>3</sup>p: ἐλυ – o – vτ: A final τ cannot stand at the end of a word and will drop: (ἐλυον). Note, then, that the 1s and 3p forms will be identical, but for different reasons!

<sup>&</sup>lt;sup>1</sup>Let's have some fun with this. Think of the word "sinner." It contains everything that can stand at the end of a real Greek word: the consonants *s*, *n*, and *r*, and *vowels*. Just remember that "sinners" have to to the back of the line.

# II. Imperfect Middle-Passive Indicative

A. Basics: The imperfect is used for past time and portrays continuous aspect, according to Mounce. The "stem" that is used for the Imperfect is the Present Active stem; there is no "Imperfect stem"! For the Imperfect Passive Indic., the subject is the patient of the verbal action: "he was being eaten," "they were being killed." For now, any Imperfect Middle forms that you learn will be deponent, so you'll render them with active voice in the continuous past: ἐπορευόμην ImpfDepI1s of πορεύομαι, "I was going"

#### B. The components of the form:

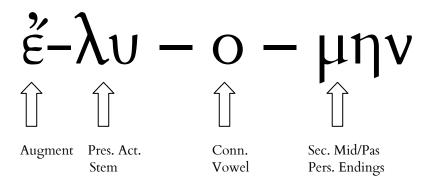
Augment: Prefix  $\hat{\boldsymbol{\epsilon}}$ - if the verb begins with a consonant; if the verb begins with a vowel, then lengthen the initial vowel.

<u>Stem</u>: The Greek Imperfect tense uses the **Present Active Stem**.

Tense formative: none is used!

Connecting/Thematic Vowel: ο/ε

Personal Endings: Secondary Middle/Passive Personal Endings



Secondary Middle-Passive Personal Endings:

	Connecting (Thematic) Vowel	Real Endings	Resultant Endings (with thematic vowel ο/ε)
1s	0	μην	ομην
2s	ε	σο	OU
3s	ε	то	ето
1p	0	μεθα	ομεθα
2p	٤	σθε	εσθε
3p	0	ντο	OVTO

1s: ἐλυ – ο – μην: No problems, no changes: (ἐλυόμην).

2s:  $\dot{\epsilon}\lambda u - \epsilon - \sigma o$ : Intervocalic  $\sigma$  drops, leaving  $\epsilon o$  ( $\dot{\epsilon}\lambda u - \epsilon - o$ ). The combination of  $\epsilon o$  contracts to ou: ( $\dot{\epsilon}\lambda \acute{\nu}ou$ ).

3s: ἐλυ – ε – το : No problems, no changes: (ἐλύετο).

1p: ἐλυ – ο –  $\mu$ εθα: No problems, no changes: (ἐλυό $\mu$ εθα).

2p: ἐλυ – ε –  $\sigma\theta$ ε: No problems, no changes: (ἐλύε $\sigma\theta$ ε).

3p: ἐλυ – o – ντο: No problems, no changes: (ἐλύοντο).

Here's the chart you need to memorize for Master Personal Endings Chart

### Secondary Tenses:

Secondary renses.				
Impf M-P I of λύω	Secondary			
	Middle/Passive			
	Personal Endings			
ἐλυόμην	μην			
ἐλύου	σο			
έλύετο	то			
έλυόμε <del>0</del> α	μεθα			
<b>ἐλύεσθε</b>	σθε			
ἐλύοντο	VTO			