## 12

## Imperfect Verbs

You will be able to-

1. recognize the various forms (augments, stems, endings) of the imperfect active and middle/passive verbs;
2. predict how the augment will change with the various consonants, vowels, diphthongs, and prepositional prefixes;
3. translate imperfect verbs;
4. gain more practice in translating and working with Greek;
5. master ten more high-frequency vocabulary words; and
6. memorize the beginning of the Lord's Prayer in Mat. 6:9 in Greek.

## Introduction

In English we have one simple past tense (Tanya drove the car). This refers to time in the past. If we want to refer to a continuous or repetitive act in the past, we may add a helping verb to a participle: "Tanya was driving the car." Other past tenses are also formed with helping verbs.

## Imperfect tense/aspect

In Greek, the aorist tense refers to action of the verb that is complete/whole as a background form, without regard to the exact time involved. The imperfect is used for showing progressive, continuity or dwelled upon action in the past. Porter says a narrator will use the imperfect "when an action is selected to be dwelt upon" (aspect: how a writer uses it to portray the action; Porter, Idioms, 34). Mathewson uses terms like "progressive" and "continuity" to describe its aspectual nuance. He goes on to admit that the imperfect often is used for past (time/tense) events although not exclusively.

## Greek Imperfect

The Greek imperfect tense is used of continuous, repeated or dwelt on action. In English, it will usually be translated with the helping verb was/were + the participle form of the verb (e.g., was singing). If a verb lacks an active form in the present it will also lack an active form in the imperfect which is built off the stem.

To get a sense of the freqeuncy usage, the present indicative is used 5,534 times, the aorist about 5,877 ; the imperfect only 1,682 times and the future only 1,608 times with the perfect following with only 837 and the pluperfect only 83 times (Stevens, 44). So
the present and especially the aorist are the most frequent and the imperfect and future are used about the same.

## Form

The imperfect is built from the present verb stem. It is prefixed by an $\epsilon$ augment and followed by secondary active personal endings.

| Augment | Verb stem | Connecting vowel | Secondary active endings | I was loosing |
| :---: | :---: | :---: | :---: | :---: |
| $\epsilon+$ | $\lambda \boldsymbol{u}+$ | o + | $\nu=$ | ' $¢$ 入uov |
| Aug | Stem | CV | Ending |  |

The connecting vowel is-
$o$ before $\boldsymbol{\mu}$ and $\nu$, and $\epsilon$ elsewhere.

Imperfect Active Indicative of $\lambda$ ú $\omega$

Singular

2. $\neq \lambda \boldsymbol{u} \in S \quad$ You were loosing
3. ${ }^{\prime} \neq \boldsymbol{v} \in(v) \quad \mathrm{He} /$ she/it was loosing

Plural
é $\lambda$ úórev $\quad$ We were loosing モ́ $\lambda$ úєt $\boldsymbol{\epsilon} \quad$ You were loosing 'é̀uov They were loosing

## Secondary Active Endings

 Singular Plural1. $-\nu \quad-\mu \in \nu$
2. $-\varsigma \quad-\tau \epsilon$
3. $-\epsilon \quad-\nu$

Learn the endings: $\nu, \varsigma, \epsilon, \mu \in \nu, \tau \in, \nu$ (n s e men te $n$ )
Secondary Tense endings are used by: Imperfect, Aorist, Pluperfect Primary Tense ending are used by: Present, Future and Perfect.

Imperfect Middle/Passive Indicative of $\lambda u u^{\omega}$

Singular

1. $\grave{\epsilon} \lambda \boldsymbol{\chi o ́ \mu} \boldsymbol{\mu} \boldsymbol{v}$ I was being
loosed
2. $\in$ é úou You were being loosed
$\mathrm{He} /$ she/it was being loosed

Plural
€́ $\lambda$ vó $\boldsymbol{\mu} \in \Theta \alpha \quad$ We were being
loosed
$\dot{\epsilon} \lambda \boldsymbol{v} \in \sigma \theta \epsilon \quad$ You were being loosed
They were being loosed

|  | Secondary Middle/Passive Endings |  |
| :--- | :--- | :--- |
|  | Singular | Plural |
| 1. | $-\mu \eta \nu$ | $-\mu \epsilon \Theta \alpha$ |
| 2. | - -о | $-\sigma \theta \epsilon$ |
| 3. | - то | $-\nu \tau о$ |

Learn: $\mu \eta \nu, \mathbf{o v}, \boldsymbol{\tau о}, \mu \in \Theta \alpha, \epsilon \sigma \theta \epsilon$, огто
The above paradigm is translated for the passive voice. The middle uses exactly the same forms, which would be translated as follows: I was loosing (for myself), you were loosing (for yourself), he was loosing (for himself), etc. The context will determine whether the form should be translated middle or passive.

## Augments

The augment (prefix) is added in four ways:

1. Before consonants it is $\epsilon$.
2. Before vowels the augment contracts with the vowel according to the following rules:

## Vowels

$\epsilon+\alpha=\eta$
$\epsilon+\epsilon=\eta$
$\epsilon+\eta=\eta$
$\epsilon+\mathbf{1}=\mathbf{1}$
$\epsilon+0=\omega$
$\boldsymbol{\epsilon}+\mathbf{v}=\mathbf{v}$

Diphthongs
$\epsilon+\alpha_{1}=\eta$
$\epsilon+\epsilon \mathbf{l}=\eta$
$\epsilon+\mathbf{o l}=\omega$
$\epsilon+\alpha v=\eta u$
$\epsilon+\epsilon \mathbf{U}=\eta \mathbf{u}$

Four patterns:

1. $\alpha$ and $\epsilon$ lengthen to $\eta$
2. $\mathbf{o}$ lengthens to $\boldsymbol{\omega}$
3. $\mathbf{1}$ ending a diphthong subscripts
4. $\mathbf{v}$ ending a diphthong stays strong
5. Compound verbs with prepositions ending in a consonant: Insert the augment between the prepositional prefix and the verb stem. éк $\beta \alpha^{\prime} \lambda \lambda \omega$ becomes $\epsilon \epsilon \xi \epsilon \beta \alpha \lambda o \nu$.
6. Compound verbs with prepositions ending in a vowel: The final vowel of the preposition is dropped and the $\epsilon$ augment inserted in its place. $\alpha \pi \boldsymbol{\sigma} \boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{\epsilon} \boldsymbol{i} \nu \omega$ becomes $\boldsymbol{\alpha} \boldsymbol{\pi} \epsilon \in \boldsymbol{\kappa} \boldsymbol{\epsilon} \boldsymbol{\iota} \boldsymbol{\nu} \boldsymbol{\alpha}$ in first aorist form which also uses an augment.

## Contraction Examples

Here are examples of contraction in forming the imperfect active indicative，first person singular：

| $\epsilon+\alpha=\eta$ | ך́кочо⿱ | $\epsilon$ augment $+\alpha_{\text {K }}$ |
| :---: | :---: | :---: |
| $\epsilon+\epsilon=\eta$ | ท้ $\gamma \in ⿺ \rho ⿻ 上 丨$ | $\epsilon$ augment $+\boldsymbol{\epsilon} \gamma$ ¢ $\boldsymbol{i} \boldsymbol{\rho} \boldsymbol{\omega}$ |
| $\epsilon+0=\omega$ |  | $\epsilon$ augment＋óp $\chi$ ¢́ou $\boldsymbol{\alpha}_{1}$ |
| $\epsilon+\alpha_{1}=\eta$ | ทิ์pov | $\epsilon$ augment＋$\alpha_{\text {elp }}$ |
| $\epsilon+\mathbf{o l}=\boldsymbol{\omega}$ |  | $\epsilon$ augment＋оíкобопи́ $\omega$ |

## t＇ıú Imperfect Indicative

Singular
1．ท้ $\mu \eta \nu \quad \mathrm{I}$ was
2．ท̂ง You were
3．ทิ้ $\mathrm{He} /$ she／it was

Plural

| $\hat{\eta} \mu \in \nu$ | We were |
| :---: | :---: |
| ทラ $\boldsymbol{T} \epsilon$ | You were |
| $\eta$ ท $\sigma \alpha \nu$ | They were |

Be able to chant this frequent form：


The imperfect tense of $\epsilon^{\prime} \boldsymbol{\mu} \boldsymbol{\mu}$ i appears frequently．You should try to master these forms well．

## ＂$\in \chi \omega$ Imperfect Active Indicative（Irregulars）

## Singular

1．Eỉ $\mathfrak{i}$ ov I was having
є＇ $1 \chi \boldsymbol{\chi} \boldsymbol{\mu} \in \boldsymbol{\nu} \quad$ We were having
2．$\epsilon \mathfrak{l} \chi \in \in S \quad$ You were having $\epsilon^{\prime \prime} \chi \in \in \in \quad$ You were having
3．$\epsilon^{\top} \mathfrak{i} \chi \in(\nu) \quad \mathrm{He} /$ she／it was having $\epsilon^{\boldsymbol{i}} \boldsymbol{\chi} \chi \mathbf{o v} \quad$ They were having
Note：This is an exception．The augment is a contraction of $\epsilon+\epsilon=\epsilon \mathbf{1}$ ．Another exceptional augmented form is $\theta^{\prime} \epsilon \lambda$ ，which takes a prefixed $\eta$ ，becoming ${ }_{\eta}{ }^{\prime} \theta \in \lambda \epsilon \nu$ in Mat．18：30．Just be aware that there are such exceptions．

## Translation Examples


He was teaching them in their synagogue（Mat．13：54）．

But that one was speaking concerning the temple of his body（Jn．2：21）．
 For he was knowing what was in man (Jn. 2:25).

## Vocabulary

|  | I die (111) |
| :---: | :---: |
|  | there (105) |
| éws | until (146) |
| íoú | behold (200) |
| iva | in order that (663) |
| 'Iwóv | John (135) |
| $\mu \in \underline{\nu}$ | on the one hand, indeed (179) |
| Ö入os, $-\eta$, -ov | whole, entire (109) |
| ӧтє | when (103) |
| $\sigma$ ט́v | with (128) |

## Memory Verse: Mat. 6:9, the Lord's Prayer

Check out the MP3 rap on the CD or web site.

| По́тєр <br> Father | $\dot{\eta} \mu \hat{\omega} \nu$ <br> our, | o the one | $\begin{aligned} & \text { € } V \\ & \text { in } \end{aligned}$ | toîs <br> the | oủpavoîs <br> heavens; |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\dot{\alpha} \gamma_{1} \alpha \sigma \theta \dot{\eta} \tau \omega$ hallowed be | то̀ <br> the | ővo $\quad$ 人́ name | $\sigma o{ }^{*}$ your |  |  |

