## Classical Greek

## Assignment 21

- What do you think is meant by the next Greek quotation? какòs àvŋ̀ $\rho \mu \alpha \kappa \rho \dot{\beta} \beta$ ıos (i. e., "A bad man lives long")
- For the last month or so we have been going over nouns of the first declension: those that and in the letter eta, and those that end in the letter alpha. We also went over the rule that if a letter other than an $\varepsilon, \mathrm{l}$, or $\rho$ comes before the $\alpha$, there is a change made in the singular genitive and dative. Now we are going over the first declension masculine. Two of the first declension words in last week's list were masculine: $\pi \rho о \varphi \dot{\eta} \tau \eta \varsigma$ and $\mu \alpha \theta \eta \tau \eta \dot{\varphi}$. Notice how they are declined compared to $\varphi \omega v \eta$-a first declension feminine word with the eta ending. Memorize the declension.

|  | Singular | Plural |
| :---: | :---: | :---: |
| Nominative Case (Subj. and S. Complements) | $\dot{\eta} \varphi \omega \nu \dot{\prime} / \pi \rho \circ \varphi \eta \chi^{\prime} \tau \eta \zeta$ | $\alpha i \varphi \omega v \alpha i / \pi \rho о \varphi \eta$ ' $\tau \alpha$ |
| Accusative Case (Direct Objects) | $\tau \eta ̀ \nu \varphi \omega \nu \eta \dot{\sim} / \pi \rho \circ \varphi \eta \chi^{\prime} \tau \eta$ |  |
| Genitive Case (Possessive) | $\tau \tilde{\eta} \varsigma \varphi \omega \nu \tilde{\eta} \varsigma / \pi \rho \circ \varphi \eta$ ¢ $\tau 0 \nu$ | $\tau \tilde{\omega} \nu \varphi \omega \nu \tilde{\omega} \nu / \pi \rho \circ \varphi \eta \tau \tilde{\omega} \nu$ |
| Dative Case (Indirect Objects) | $\tau \tilde{\square} \varphi \omega v \tilde{n} / \pi \rho \circ \varphi \eta \eta^{\prime} \tau \eta$ |  |
| Vocative (Noun of Direct Address) | $\varphi \omega \nu \eta$ / $\pi \rho \circ \varphi \dot{\tau} \tau \alpha$ | $\varphi \omega v \alpha i$ / $\pi \rho о \varphi \grave{\chi} \tau \alpha$ |

- Here is a list of declension paradigms we have gone over so far, with examples:
* second declension masculine
$\lambda$ о́үos
* second declension neuter

है́p $\gamma o v$

* first declension feminine $\eta$
$\varphi \omega \nu \eta \dot{ }$
* first declension $\varepsilon \alpha, \iota \alpha, \rho \alpha$

карסía

* first declension not $\varepsilon \alpha, \iota \alpha, \rho \alpha$ $\gamma \lambda \tilde{\omega} \sigma \sigma \alpha$
* first declension masculine $\pi \rho о \varphi \eta ं \tau \eta \varsigma$
- Take a practice Introductory Greek Exam 2 (2010). We will go over the answers in class!
- Again, do a comprehensive review of all of the vocabulary that we have gone over thus far. Please spend some time on memorizing them!
- Translate the following sentences:
I. 1. $\psi v \chi \dot{\eta} \beta \lambda \epsilon ́ \pi \epsilon \iota \zeta \omega \dot{\eta} \nu$. 2. $\beta a \sigma \iota \lambda \epsilon i a \gamma \iota \nu \dot{\omega} \sigma \kappa \epsilon \iota \dot{a} \lambda \dot{\eta} \theta \epsilon \iota a \nu$. 3. ä $\nu \theta \rho \omega \pi$ оs $\gamma \rho a ́ \phi \epsilon \iota ~ \epsilon ̇ \nu \tau о \lambda a ̀ s ~ к a i ̀ ~ \nu o ́ \mu o u s . ~ 4 . ~ a ́ \pi o ́ \sigma \tau о \lambda о \iota ~ \lambda a \mu-~$
 '́ккл $\eta \sigma i a \iota ~ \beta \lambda \epsilon ́ \pi \pi о v \sigma \iota ~ \zeta \omega \eta ̀ \nu ~ к a i l ~ \theta a ́ v a \tau o \nu . ~ 6 . ~ v i o ̀ s ~ \delta o u ́ \lambda o v ~ \lambda \epsilon ́ \gamma \epsilon \iota ~$





 $\beta a \sigma \iota \lambda \epsilon i a s$ каi à $\nu \theta \rho \dot{\omega} \pi$ оиs. 15. $\beta \lambda \epsilon \in \pi \epsilon \iota s \delta \hat{\omega} \rho a$ каi $\delta o ́ \xi a \nu . ~ 16$.


- Memorize the conjugation of "I am":


## Singular

1. $\mathbf{\varepsilon} \mathbf{l} \mu \mathrm{i}, \mathrm{I}$ am
2. El , thou art
3. हiorl, he, she, or it is

## Plural

Ėonty, we are
ėote, ye (you) are
eiol, they are

Present infinitive $\varepsilon$ lvact, to be

- Memorize the personal pronouns:
${ }^{\epsilon} \gamma \omega(\mathrm{I})$

|  | singular | plural |
| :---: | :---: | :---: |
| nominative | $\stackrel{\text { ¢ }}{\text { ¢ }} \omega^{\prime}$ | $\dot{\eta} \mu \in \hat{i} \varsigma$ |
| accusative | ' $\mu$ ¢' | $\dot{\eta} \mu \hat{\alpha} \varsigma$ |
| genitive | '́ $\mu$ Ov̂ | $\dot{\eta} \mu \hat{\omega} \nu$ |
| dative | ' $\mu$ ¢oí | $\dot{\eta} \mu \iota ิ \nu$ |

$\sigma$ ט́（you）

|  | singular | plural |
| :---: | :---: | :---: |
| nominative | oú | ù $\mu \in i ̂ ¢$ |
| accusative | $\sigma \epsilon$ | ט́นబิऽ |
| genitive | oov̂ | $\dot{\text { u }} \mu \hat{\omega} \nu$ |
| dative | ooĺ | ùßı̂v |

$\alpha$ ủtós（third person）masculine

|  | singular | plural |
| :---: | :---: | :---: |
| nominative | $\alpha$ ט̇tós | $\alpha$ ט̇兀oí |
| accusative | $\alpha$ ט̇tóv | $\alpha$ ט̇toús |
| genitive | $\alpha$ ช่า๐ิิ | $\alpha$ ט่兀ิิข |
| dative | $\alpha \cup$ טิ¢ | $\alpha$ ט̉兀oî¢ |

$\alpha$ ט̉ŋท́（third person）feminine

|  | singular | plural |
| :---: | :---: | :---: |
| nominative | $\alpha$ ט̇tท́ | $\alpha$ ט̇兀 $\alpha$ í |
| accusative | $\alpha$ ט̇ทท่ข | $\alpha$ ט̇兀 $\alpha$ |
| genitive | $\alpha$ טֹ่ทิร | $\alpha \cup ๋ \tau \omega ิ$ |
| dative | $\alpha$ ט̉tท̂ | $\alpha \cup$ ט̇ $\alpha \hat{\imath} \varsigma$ |

$\alpha$ ט̉tó（third person）neuter

|  | singular | plural |
| :---: | :---: | :---: |
| nominative | $\alpha$ ט̉兀ó |  |
| accusative | $\alpha$ ủtó | $\alpha \cup$ ט́ $\alpha$ |
| genitive | $\alpha$ ט่тoû | $\alpha \cup ๋ \tau \omega ิ \nu$ |
| dative | $\alpha \cup$ טֹ¢ | $\alpha$ ט̇兀oî¢ |

