# Beginning Greek (II) 

## Study Guides

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# CHAPTER VII <br> <br> Participles 

 <br> <br> Participles}

Present Active and Middle-Passive, Future and Aorist, Active and Middle

1. Definition: A participle shares two parts of speech. It is a verbal adjective.

As an adjective it has gender, number, and case.
As a verb it has tense and voice, and may take an object (in whatever case the verb takes).
2. Uses: In general there are three uses: attributive, circumstantial, and supplementary.

Attributive: with the article, the participle is used as a noun or adjective. Examples: oi है $\chi \circ v \tau \epsilon \varsigma$, $\tau \alpha$ őv $\tau \alpha, \dot{o} \mu \varepsilon ́ \lambda \lambda \omega \nu \chi \rho o ́ v o \varsigma$.

Circumstantial: without the article, but in agreement with a noun or pronoun (expressed or implied), whether a subject or an object in the sentence. This is an adjectival use. The circumstantial participle expresses:

TIME: (when, after, while) [ $\alpha \mu \alpha, \alpha$ ט̉兀íк $\alpha, \mu \in \tau \alpha \xi \dot{\text { ú }}]$
CAUSE: (since) [ $\dot{\alpha} \tau \epsilon, \dot{\omega} \varsigma$ ]
MANNER: (in, by)
CONDITION: (if) [if the condition is negative with $\mu \dot{\eta}$ ]
CONCESSION: (although) [ $\kappa \alpha i ́, ~ \kappa \alpha i ́ \pi \epsilon \rho]$
PURPOSE: (to, in order to) future participle [ $\dot{\omega} \varsigma$ ]

GENITIVE ABSOLUTE: a noun / pronoun + a participle in the genitive form a clause which gives the circumstances of the action in the main sentence. In the genitive absolute, the noun is the subject of the participle.
noun in the genitive $\mid$ participle in the genitive
Supplementary: the participle depends on a verb and completes the meaning of such verbs as: $\pi \alpha v ́ \omega, \ddot{\alpha} \rho \chi \omega$, $\alpha i \sigma \chi u ́ v o \mu \alpha l$, ф $\alpha i ́ v o \mu \alpha ı$.

Pay special attention to the idiomatic uses of the participle with:
$\tau \cup \gamma \chi \alpha ́ v \omega, \lambda \alpha v \theta \alpha ́ v \omega, \phi \theta \alpha ́ v \omega$.

## 3. Translation:

Present: $\qquad$ ing
Future: in order to $\qquad$ (shows purpose)
Aorist: $\qquad$ ing, having $\qquad$ , after $\qquad$ ing

## 4. Forms:

ACTIVE: present, future, second aorist (the thematic tenses)
BASE in -ovt- (m, n), -ovo- (f)
ADD ENDINGS TO THE TENSE STEM (for aorist remove the augment)

|  | Singular |  |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| - $\omega \nu$ | -ovo $\alpha$ | -ov | -ovtes | -ovodı | -ov $\tau \alpha$ |
| -ovtos | -ouons | -ovios | -ov $\tau \omega \nu$ | -ovoĉv | -ov $\tau \omega \nu$ |
| -over | -ovon! | -ovti | -ouol | -ovodis | -ouol |
| -ov $\tau \alpha$ | -ouo $\alpha$ v | -ov | -ovtas | -ovoas | -ov $\tau \alpha$ |

First aorist. Remove the augment.
BASE in $-\alpha \nu \tau-(\mathrm{m}, \mathrm{n})-\alpha \sigma-(\mathrm{f})$

| $-\alpha \varsigma$ | $-\alpha \sigma \alpha$ | $-\alpha \nu$ | $-\alpha \nu \tau \epsilon \varsigma$ | $-\alpha \sigma \alpha \imath$ | $-\alpha \nu \tau \alpha$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $-\alpha \nu \tau \sigma \varsigma$ | $-\alpha \sigma \eta \varsigma$ | $-\alpha \nu \tau \sigma \varsigma$ | $-\alpha \nu \tau \omega \nu$ | $-\alpha \sigma \omega \nu$ | $-\alpha \nu \tau \omega \nu$ |
| $-\alpha \nu \tau \imath$ | $-\alpha \sigma \eta$ | $-\alpha \nu \tau \iota$ | $-\alpha \sigma \iota$ | $-\alpha \sigma \alpha \iota \varsigma$ | $-\alpha \sigma \iota$ |
| $-\alpha \nu \tau \alpha$ | $-\alpha \sigma \alpha \nu$ | $-\alpha \nu$ | $-\alpha \nu \tau \alpha \varsigma$ | $-\alpha \sigma \alpha \varsigma$ | $-\alpha \nu \tau \alpha$ |

MIDDLE-PASSIVE (present) and MIDDLE (future and Aorist)
For the present, future, and second aorist (remove augment) add to the TENSE STEM:

For the first aorist (remove the augment) add:

$$
-\alpha \mu \in v o \varsigma,-\alpha \mu \varepsilon ́ v \eta,-\alpha \mu \in v o v
$$

Practice in the forms of the participles. Translate the participles into the nominative singular forms ( $\mathrm{m}, \mathrm{f}, \mathrm{n}$ ) and then translate the underlined words in the sentences, paying special attention to the case and gender of each participle.

1. $\dot{\alpha} \kappa о$ ט́ $\omega$
hearing
in order to hear
after hearing
2. (While we were) hearing the philosophers, we fell asleep.
3. After hearing the poets, the women went home.
4. She is going to the island in order to hear Sappho ( $\Sigma \alpha \pi \phi \omega, \Sigma \alpha \pi \phi o u ̂ \varsigma, \dot{\eta})$.
5. Did you speak to the women (who were) hearing the philosophers? ... to the men (who had) [having] heard ...
6. $\pi \varepsilon \mu \pi \omega$
sending
sending for
being sent
in order to send
in order to send for
after sending
after sending for
7. After sending for the book, I waited.
8. Did you buy a stamp in order to send for a new tent?
9. We women will stop (middle) sending gifts to the men (who are) not sending gifts to us (to us $=\dot{\eta} \mu i ̂ v$ ).
10. Are y'all leading the children (who are) being sent to the island.
11. We will hear the woman (who is) sending for a priest.
12. Did you see the man (after he had) [having] sent the books.

## CHAPTER VIII

## A．Pronouns

1．Indefinite：$\tau \iota \varsigma, \tau \iota$（base：$\tau \iota \nu-$ ），enclitic
2．Interrogative：tíऽ，七í（base：兀ív－），retains acute accent
 parts are declined．It is accented like the relative pronoun．
Review rules for enclitics（p．58）

| $\ddot{\alpha} v \theta \rho \omega \pi$ о́¢ $\tau \downarrow \varsigma$ | そ̇́vol $\tau$ ขvés | $\theta \in o i ́ ~ \tau ı v \in ¢ ~$ |
| :---: | :---: | :---: |
| ＇AӨๆvaiós tıs | $\xi \varepsilon$ vos tıc | $\theta \epsilon \hat{\omega} \nu \tau \tau \nu \omega \nu$ |

B．Perfect Active（fourth principal part）
1．Meaning：
Perfect：a primary tense，referring to the present：a permanent condition or a completed action in the present（is $\qquad$ ，has $\qquad$ Pluperfect：a completed action in the past（had＿＿＿）． Future Perfect：a completed action in the future（will have $\qquad$ ）．

2．Formation：
PERFECT
Regular：reduplication（p．180）+ stem $+\kappa+$ endings：

| $-\alpha$ | $-\alpha \mu \epsilon v$ |
| :--- | :--- |
| $-\alpha \varsigma$ | $-\alpha \tau \epsilon$ |
| $-\epsilon$ | $-\alpha \sigma \iota$ |

－$\varepsilon v \alpha \iota$ infinitive
－ळ́－vî $\alpha$－ó $\varsigma$（base：－o $\tau-$ ）participle
Irregular：the same endings．Learn the principal parts．
PLUPERFECT
augment + reduplicated perf．stem（reg．with $\kappa$ ）+ endings

| $-\eta$ | $-\epsilon \mu \epsilon \nu$ |
| :--- | :--- |
| $-\eta \varsigma$ | $-\epsilon \tau \epsilon$ |

$-\epsilon \iota \quad-\epsilon \sigma \alpha \nu \quad$ There is no infinitive or participle．

## FUTURE PERFECT

perfect participle＋the future of $\epsilon \boldsymbol{i} \boldsymbol{\mu}^{1}$
Be sure to make the participle agree in gender and number with the subject of the verb．
To find the perfect stem，remove $-\alpha$ from the fourth principal part．

[^0]
## REVIEW OF PRONOUNS

1．Demonstratives（chapter 3，p．84）


غ̇кєîvos દ̇кєívך $̇$ モ̇кєîvo that
2．Relative（chapter 2，p．65）
őऽ ท̌ ő who，which，that
3．Reciprocal（chapter 8，p．195） $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu \quad$ each other

4．Interrogative（chapter 8，p．173）
$\tau i ́ s, ~ \tau i ́$
who？what？why？
5．Indefinite（chapter 8，p．173）
$\tau \iota \varsigma, \tau \downarrow$
someone，anyone，anything，something
6．Relative Indefinite（chapter 8，p．174）
őø $\tau \iota \varsigma ~ ท ้ \tau \iota \varsigma ~ o ̋ ~ \tau \iota ~$
anyone who，whoever
anything which，whatever

7．Personal（chapter 9，p．195）
$\dot{\varepsilon} \gamma \dot{\omega}$－－$\dot{\eta} \mu \epsilon i ̂ \varsigma \quad I$－－we
$\sigma v ́$－－ن̇ $\mu \in i ̂ \varsigma$


8．Intensive（chapter 9，pp．195－6）
$\alpha$ ธ̉兀ós $\alpha$ ט̉七ท́ $\alpha$ ט̉七ó

9．Reflexive（chapter 9，pp．196－7）
$\dot{\varepsilon} \mu \alpha \nu \tau 0 \hat{\varepsilon} \dot{\varepsilon} \mu \alpha \nu \tau \eta ̂ \varsigma--\dot{\eta} \mu \hat{\omega} \nu \alpha \Delta ̉ \tau \hat{\omega} \nu$ myself，ourselves $\sigma \epsilon \alpha \cup \tau 0 \hat{\sigma} \sigma \epsilon \alpha \cup \tau \hat{\eta} \varsigma--\dot{u} \mu \hat{\omega} \nu \alpha \cup ̉ \tau \hat{\omega} \nu$ yourself，yourselves $\dot{\varepsilon} \alpha \cup \tau 0 \hat{\varepsilon} \dot{\varepsilon} \alpha \cup \tau \eta ̂ \varsigma \dot{\varepsilon} \alpha \cup \tau 0 \hat{~ h i m / h e r / i t-s e l f, ~ t h e m s e l v e s ~}$

10．Negative（chapter 10 ，p．226）
ov̉סєís oủ $\delta \in \mu i ́ \alpha ~ o u ̉ \delta \varepsilon ́ v ~$
$\mu \eta \sigma \epsilon i ́ \varsigma \mu \eta \delta \epsilon \mu i ́ \alpha \mu \eta \delta \varepsilon ́ v$
－self
no one，nothing，no
you－－y＇all
him her it－－－them
no one，nothing，no

## CHAPTER IX

## 1．Pronouns

Personal pronouns（p．195）
Reflexive pronouns are found only in the oblique cases（the cases other than the nominative）and refer back to the subject．

His own，her own，its own，their own，the genitive case of the reflexive goes into the attributive position．

Uses of $\alpha$ Ủ $\tau$ ó $\varsigma$（pronoun and adjective）
1．In all cases $\alpha$ ט̉兀ó¢ can mean－self．
Whose self depends on what it agrees with：$\alpha$ v̉ $o$ ó $\varsigma \beta o v ́ \lambda \in \imath \tau \alpha v ̂ \tau \alpha \pi \rho \alpha ́ \tau \tau \in \imath v$ ；（＂Do you wish to do these things yourself？＂）If used with a noun the intensive $\alpha$ ט̇兀ós （meaning－self）goes into the predicate position：
$\alpha u ̉ \tau \eta ̀ \eta \gamma u v \eta ́$＂the woman herself＂
$\dot{\eta} \gamma u v \grave{\eta} \alpha \cup ๋ \tau \eta ́$＂the woman herself＂
Aủ $\tau$ ó may also agree with a pronoun or with the unexpressed subject of a verb， $\alpha$ ט̇兀ò $\begin{gathered}\text { है } \phi \eta \text {（＂he himself said［it］＂）．}\end{gathered}$
2．In all cases，after the article（i．e，in the attributive position）$\alpha$ ט̇兀ó $\varsigma$ means same．
 ó $\alpha$ Útós＂the same man＂ $\tau \alpha v ̂ \tau \alpha \tau \dot{\alpha} \alpha \cup ̉ \tau \alpha ́$（often seen as $\tau \alpha \hat{\tau} \tau \alpha \tau \alpha \cup ̉ \tau \alpha ́$ by crasis），＂these same things＂
3．In the oblique cases，him，her，it，them，$\kappa \tau \lambda$ ．
His，her，its，their go into the genitive and are put into the predicate position．

Exercises for practice and clarification

## Translate into Greek：

1．They themselves wish to do these things．
2．We saw them．We saw ourselves．They saw themselves．
3．He saw her father．He saw his own father．

4．He［Socrates］saw his［Plato＇s］brother．
5．He trusts his own father．She trusts her own father．

6．The same men knew each other．
7．Those men do not know themselves．

8．You yourself can see them．
9. That woman herself wishes to see us and you.
10. The gift itself leads the children to itself.
11. Living things ( $\zeta \hat{\varphi} \alpha)$ have growth ( $\alpha$ ü $\xi \eta \sigma \iota \varsigma$ ) through themselves. (See \# 15, p. 204.)
12. Are the mind and the soul the same thing?
13. The young man has many hopes concerning his own soul.
14. She has leisure, but he has toil. (Use the dative of possession.)
15. The same men are learning the same things.
16. We ourselves will lead them.
17. They will lead them.
18. They will lead themselves.
19. This is my book. I had my book.
20. We want to have our own possessions. All people want to have their own possessions. Unjust men also want to have each other's possessions. (For possessions, use $\tau \alpha$ with the genitive; e.g. $\tau \grave{\alpha}$ $\dot{u} \mu \hat{\omega} v$ means "your possessions".)

## Correct these:

1. oi $\dot{\alpha} \delta \in \lambda \phi$ oì $\epsilon i \mathfrak{i} \delta o v ~ \tau o ̀ v ~ \dot{\varepsilon} \alpha u \tau 0 u ̂ \pi \alpha \tau \varepsilon ́ \rho \alpha$.
2. $\pi \epsilon \mathfrak{i ́} \theta \in \imath \tau \eta ̀ \nu \dot{\varepsilon} \mu \alpha \nu \tau \eta ิ \varsigma \mu \tau \varepsilon \rho \alpha$.
3. $\pi \epsilon \mathfrak{i} \theta o v \tau \alpha \imath \tau \hat{\varrho} \dot{\varepsilon} \alpha \cup \tau \hat{\varphi} \pi \alpha \tau \rho i ́$.
4. $\pi \alpha ́ v \tau \epsilon \epsilon$ ßоטגó $\mu \in \theta \alpha \tau \dot{\alpha} \dot{\varepsilon} \alpha \cup \tau \hat{\omega} v$.
5. $\dot{o} \beta \alpha \sigma \iota \lambda \in \grave{v} \varsigma ~ \ddot{\alpha} \rho \chi \in \imath \alpha \dot{v} \tau \hat{\omega} v$.
6. $\dot{\eta} \tau \rho \alpha \gamma \omega \delta i ́ \alpha$ है $\sigma \chi \in \tau \grave{\eta} v \alpha \cup ̉ \tau \eta ̂ \varsigma ~ \phi u ́ \sigma u v$.

## 2. The Perfect Middle-Passive (the Fifth Principal Part)

Easy: Vowel stems

## Perfect

Reduplication + Stem + Primary endings for the MIDDLE

| $\pi \epsilon-\pi \alpha \nu$ | $-\mu \alpha \imath$ | $-\mu \epsilon \theta \alpha$ |
| :--- | :--- | :--- |
|  | $-\sigma \alpha \imath$ | $-\sigma \theta \epsilon$ |
|  | $-\tau \alpha \imath$ | $-v \tau \alpha \iota$ |

infinitive $-\sigma \theta \alpha \imath \quad$ participle $-\mu \varepsilon$ vos
Do not add $\kappa$. Do not add the thematic vowel.

## Pluperfect

Augment + Reduplication + Stem + Secondary MIDDLE endings

| $\dot{\varepsilon}-\pi \epsilon-\pi \alpha \nu$ | $-\mu \eta \nu$ | $-\mu \epsilon \theta \alpha$ |
| :--- | :--- | :--- |
|  | $-\sigma o$ | $-\sigma \theta \epsilon$ |
|  | $-\tau o$ | $-\nu \tau \sigma$ |

There is no thematic vowel. There is no infinitive of participle.

## Future Perfect

Reduplication + stem $+\sigma+\mathrm{o} / \epsilon+$ Primary MIDDLE endings

$$
\begin{aligned}
& \pi \epsilon-\pi \alpha \nu \sigma \quad-о \mu \alpha \imath \quad \text {-о́ } \mu \epsilon \theta \alpha \\
& -\epsilon \iota \quad-\epsilon \sigma \theta \epsilon \\
& -\epsilon \tau \alpha \downarrow \quad-o v \tau \alpha \downarrow \\
& \text { Infinitive }-\epsilon \sigma \theta \alpha \imath \quad \text { Participle -ó } \mu \in \nu 0 \varsigma
\end{aligned}
$$

These are the endings with the thematic vowel (as used in the present and future).
With More Rules: Consonant Stems. The consonant of the stem assimilates to the ending.
LABIALS $(\pi, \beta, \phi)$

$$
\left.\begin{array}{llll}
-\mu \mu \alpha \imath-\psi \alpha \imath & -\pi \tau \alpha \imath & -\mu \mu \epsilon \theta \alpha-\phi \theta \epsilon-\mu \mu \varepsilon ́ v o l ~ \epsilon i ̉ \sigma i ́ & -\phi \theta \alpha \imath \\
-\mu \mu \eta v-\psi o & -\pi \tau o & -\mu \mu \epsilon \theta \alpha & -\phi \theta \epsilon-\mu \mu \varepsilon ́ v o l ~ \eta ̉ \sigma \alpha v
\end{array}\right]
$$

PALATALS ( $\kappa, \gamma, \chi$ )
$-\gamma \mu \alpha \imath-\xi \alpha \imath-\kappa \tau \alpha \imath \quad-\gamma \mu \in \theta \alpha-\chi \theta \epsilon-\gamma \mu \varepsilon ́ v o \imath ~ \in i \sigma i ́-\chi \theta \alpha \imath$ $-\gamma \mu \eta \nu-\xi_{0}$-кто
$-\gamma \mu \epsilon \theta \alpha-\chi \theta \epsilon-\gamma \mu \varepsilon ์ v o ı ~ \eta ๋ \sigma \alpha \nu$
DENTALS $(\tau, \delta, \theta)$

$$
\begin{aligned}
& -\sigma \mu \alpha \imath-\sigma \alpha l-\sigma \tau \alpha \imath \quad-\sigma \mu \epsilon \theta \alpha-\sigma \theta \epsilon-\sigma \mu \varepsilon ́ v o l ~ \epsilon i \sigma i ́-\sigma \theta \alpha \imath \\
& -\sigma \mu \eta \nu-\sigma o-\sigma \tau o \quad-\sigma \mu \epsilon \theta \alpha-\sigma \theta \epsilon-\sigma \mu \varepsilon ́ v o l ~ \eta ̉ \sigma \alpha \nu
\end{aligned}
$$

SUMMARY OF CHANGES


## COMBINATIONS

| $\mathbf{L}$ | $\mathbf{P}$ | $\mathbf{D}$ |
| :--- | :--- | :--- |
| $\pi \tau$ | $\kappa \tau$ | $\sigma \tau$ |
| $\mu \mu$ | $\gamma \mu$ | $\sigma \mu$ |
| $\phi \theta$ | $\chi \theta$ | $\sigma \theta$ |
| $\psi$ | $\xi$ | $\sigma$ |

PRACTICE: Correct these forms (the accents are right)

| ทิค $\chi \mu \alpha \downarrow$ | ท้ค $\chi \mu \in \theta \alpha$ | ท่ $¢ \mu$ и́vo¢ | < $\chi^{\circ} \rho \chi \omega$ |
| :---: | :---: | :---: | :---: |
| ท่ $\gamma \tau \alpha \downarrow$ | ท่ $\chi \chi \tau \alpha$ | $\pi \varepsilon \bar{\tau} \rho \rho \alpha \gamma \tau \alpha \downarrow$ | $<\ddot{\alpha} \gamma \omega \ddot{\alpha} \rho \chi \omega \pi \rho \alpha \dot{\tau} \tau \omega$ |
| ท̉ $\gamma \sigma \theta \epsilon$ | $\hat{\eta} \gamma \sigma \theta \alpha \downarrow$ | ทึ $\dagger \chi \sigma \theta \epsilon$ |  |
| $\pi \varepsilon ́ \pi \rho \alpha \gamma \sigma о$ | ทֹ $\gamma \sigma \alpha \downarrow$ | ท̉ค $\chi$ оо |  |
| $\pi \epsilon \pi \epsilon \mu \pi \mu \in \theta \alpha$ | $\gamma \varepsilon ์ \gamma \rho \alpha \phi \mu<$ | $\dot{\varepsilon} \gamma \in \gamma \rho \dot{\alpha} \phi \mu$ | $\omega, \gamma \rho \alpha{ }^{\prime} \phi \omega$ |
| $\epsilon$ ¢ı入 $\eta \beta \tau \alpha \downarrow$ | $\epsilon i \lambda \eta{ }^{\prime} \beta \mu \in \theta \alpha$ | $\dot{\varepsilon} \gamma \varepsilon \bar{\gamma} \gamma \rho \alpha \phi \tau \alpha$ | $\mu \beta \alpha{ }^{\prime} \omega \omega, \gamma \rho \alpha{ }^{\prime} \phi \omega$ |
| $\gamma \varepsilon ́ \gamma \rho \alpha \phi \sigma \theta \epsilon$ | $\pi \varepsilon ́ \pi \epsilon \mu \pi \sigma \theta \alpha \downarrow$ | $\dot{\varepsilon} \gamma \varepsilon \bar{\gamma} \rho \propto \phi$ оо |  |

## CHAPTER X

## 1. Comparison of Adjectives

## Regular

Comparative (-er, "more")
$-\omega-/-0 ́-\tau \epsilon \rho \circ \varsigma,-\tau \varepsilon ́ \rho \alpha,-\tau \epsilon \rho \circ \nu$
Superlative (-est, "most") $-\omega-/ o ́-\tau \alpha \tau \circ \varsigma,-\tau \alpha ́ \tau \eta,-\tau \alpha \tau 0 \nu$

Use $-\omega$ - if the syllable before the comparative or superlative suffix is short; -o- if the syllable before it is long.

Irregular and Adjectives in $-\mathcal{U}$, and $-\rho O \varsigma_{\Omega}$

$-\imath \sigma \tau \circ \varsigma$, -í $\sigma \tau \eta,-\imath \sigma \tau o v$
Adjectives in $-\omega \nu,-0 \nu$ and $-\eta \zeta,-\epsilon \zeta$
-乏́б $\tau \epsilon \rho \circ \varsigma,-\epsilon \sigma \tau \varepsilon ́ \rho \alpha,-\varepsilon ́ \sigma \tau \epsilon \rho \circ \nu$
-દ́б $\tau \alpha \tau \circ \varsigma,-\epsilon \sigma \tau \alpha ́ \tau \eta,-\varepsilon ́ \sigma \tau \alpha \tau \circ \nu$
Adverbs

$$
\begin{array}{cr}
-\omega \varsigma-\omega-/-0-\tau \epsilon \rho o \nu & -\omega-/-0-\tau \alpha \tau \alpha \\
-10 \nu & -\imath \sigma \tau \alpha
\end{array}
$$

For the comparative of the adverb, use the neuter singular, for the superlative use the neuter plural.
Than

1. with $\eta$ the same case for both things being compared

2. without $\eta$, use the GENITIVE of COMPARISON.


PARTITIVE GENITIVE, the whole of which a part is designated, is frequently used with adjectives, nouns, and especially with $\tau \iota \varsigma$ and superlatives. Translate "of" $\qquad$ .
$\theta \epsilon \omega ิ v \tau \imath \varsigma$
$\sigma о \phi \omega \tau \alpha \tau \sigma \varsigma \dot{\alpha} \nu \theta \rho \omega \pi \omega \omega$
Negative pronoun / adjective:
oủסєíc ov̉סє $\mu i ́ \alpha ~ o u ̉ \delta \varepsilon ́ v ~$
$\mu \eta \delta \in i ́ \varsigma \mu \eta \delta \in \mu i ́ \alpha \mu \eta \delta \varepsilon ́ v$
oủ $\delta \varepsilon ์ v / \mu \eta \delta \delta ́ v$ nothing, in no way, not at all THIS IS VERY IMPORTANT!!!
2. Aorist Passive (Sixth Principal Part) and Future Passive

## Aorist Passive

augment + stem $+-\theta \eta-/-\theta \epsilon-+$ endings (secondary)

| $-\nu$ | $-\mu \epsilon \nu$ |
| :--- | :--- |
| $-\varsigma$ | $-\tau \epsilon$ |
|  | $-\sigma \alpha \nu$ |

These are basically active endings without the thematic vowel.
infinitive (no augment) $-\nu \alpha \imath$
participle (no augment) $-\epsilon i ́ \varsigma ~(-\varepsilon ́ v \tau-),-\epsilon i ̂ \sigma \alpha(-\epsilon \imath \sigma-)$, $-\varepsilon ́ v(-\epsilon \nu \tau-)$
$-\theta \eta$ - is used in the indicative and infinitive and throughout the future passive.
$-\theta \epsilon-$ is used in the participle, subjunctive, and optative of the aorist passive.
Some verbs do not add $\theta$. For these the passive system is identified by $\eta / \epsilon$. Study the principal parts on p. 237.

## Future Passive

$$
\begin{array}{cll}
\text { stem }+\theta \eta+\sigma+o / \epsilon+\text { primary middle endings } & \\
-o \mu \alpha \iota & -o ́ \mu \epsilon \theta \alpha & \text { Endings with } \\
-\epsilon \iota & -\epsilon \sigma \theta \epsilon & \text { the Thematic } \\
-\epsilon \tau \alpha \iota & -o v \tau \alpha \iota & \text { Vowel } \\
\text { infinitive }-\epsilon \sigma \theta \alpha \imath & & \\
\text { participle -ó } \mu \in v o \varsigma,-\eta,-o v &
\end{array}
$$

## REVIEW OF TENSES and VOICES

A. $\gamma \rho \alpha ́ \phi \omega$ : active, write; middle, take notes; passive be written.

Identify using abbreviationsthe tense and voice of each and then translate it into Greek.:
$\mathbf{P R}=$ present; $\mathbf{I M P}=$ imperfect; $\mathbf{F U T}=$ future; $\mathbf{A O R}=$ aorist; $\mathbf{P F}=$ perfect; $\mathbf{P P F}=$ pluperfect;
$\mathbf{F P F}=$ future perfect
$\mathbf{A}=$ active $; \mathbf{M}=$ middle $; \mathbf{P}=$ passive

1. I am writing
2. it is being written
3. I am taking notes
4. it is written (for all time)
5. written (i.e. participle, "after being written")
6. it was written
7. it was being written
8. I have written
9. I had written (I had gotten it written)
10. I will have written
11. it will have been written
12. I had taken notes
13. I will take notes
14. it will be written
15. (the woman) taking notes
16. (the men) for (the purpose of) taking notes
17. (the things) written
18. (the things) being written
19. (the things) written for all time
20. I wrote
21. I took notes
22. (the things) to be written
23. They want to keep writing (to be writing).
24. They want to write.
25. They want to take notes -- to be taking notes.
26. We want this to be written (once) -- to be written (over and over).
27. He said that he had written -- was writing -- would write -- had gotten (it) written.
28. She said that she had taken notes -- was taking notes -- would take notes -- had (gotten the notes) written.
29. They said that these things had been written -- were being written -- would be written -had been written (once for all).
30. If these things had been written, we would have seen them.
B. Various verbs: translate
31. we were captured
32. they will be released
33. I was not released
34. we were suffering
35. we were taking (them) captive
36. Who was being stopped?
37. What was he doing?
38. Why was he stopped?
39. What was being done?
40. What did they say?
41. What was done?
42. What was heard?
43. Did you go?
44. Whom did you hear? [what case?]
45. I heard her.
46. Are you going?
47. Will all things be known? ( $\gamma \iota \gamma \nu \omega \sigma \sigma \omega)$
48. Many things were known by them.
49. By whom were you stopped?
50. By whom was he killed?
51. Who is not dead?
52. What have you suffered?
53. I do not know what you have suffered.
54. What did they suffer?

## CHAPTER XI

1. Contract Verbs: The stem vowel contracts with the thematic vowel.
$-\alpha \omega$
$\mathrm{l}>$ subscript
$\alpha+\mathrm{O}$-sound $>\omega$
$\alpha+$ E-sound $>\alpha$
2. $-\alpha-\epsilon \imath \varsigma>-\hat{\alpha} \varsigma,-\alpha-\epsilon \imath>-\hat{\alpha} \quad$ But not infinitive: $-\alpha-\epsilon \imath v>-\hat{\alpha} v$
3. $-\alpha-\omega>-\hat{\omega},-\alpha-o \mu \epsilon v>-\hat{\omega} \mu \in v,-\alpha o v \sigma l>-\hat{\omega} \sigma \iota,-\alpha-o \mu \in \theta \alpha>-\omega \mu \epsilon \theta \alpha,-\alpha-0 v>-\omega v$
4. $-\alpha-\epsilon \tau \epsilon>-\hat{\alpha} \tau \epsilon,-\alpha-\epsilon \sigma \theta \epsilon>-\hat{\alpha} \sigma \theta \epsilon,-\alpha-\epsilon \zeta>-\alpha \varsigma,-\alpha-\epsilon>-\alpha$
$-\epsilon \omega$
$\epsilon+\epsilon>\epsilon \mathbf{l}$
$\epsilon+0>0 U$
$\epsilon$ is absorbed before a long vowel or diphthong.
5. $-\epsilon-\epsilon \tau \epsilon>-\epsilon \hat{\imath} \tau \epsilon,-\epsilon-\epsilon \sigma \theta \epsilon>-\epsilon \hat{\imath} \sigma \theta \epsilon,-\epsilon-\epsilon \zeta>-\epsilon \imath \zeta,-\epsilon-\epsilon>-\epsilon \mathfrak{l}$
6. $-\epsilon-о \mu \epsilon v>-o u ̂ \mu \epsilon v,-\epsilon-O v>-o v v,-\epsilon-o ́ \mu \eta v>$ oú $\mu \eta v,-\epsilon-o ́ \mu \epsilon \theta \alpha>-0 u ́ \mu \epsilon \theta \alpha$
7. $-\epsilon \omega>\hat{\omega},-\epsilon-\epsilon \mathfrak{l} \zeta>\epsilon \hat{i} \zeta,-\epsilon-\epsilon \mathfrak{l}>-\epsilon \hat{\imath},-\epsilon-O \cup \sigma l>-0 \hat{\sigma} \sigma l,-\epsilon-\epsilon \imath v>-\epsilon \hat{\imath} v$
-0 $\omega$
$0+\eta$ or $\omega>\omega$
$\mathrm{O}+\epsilon, \mathrm{o}$, or $\mathrm{OU}>\mathrm{OU}$
$\mathrm{o}+\mathrm{l}$-diphthong $>\mathrm{Ol}$
8. $-0-\omega>\hat{\omega}$
9. --- $\epsilon \tau \epsilon>-0 \hat{\tau \epsilon},-0-0 \mu \epsilon v>-0 \hat{\mu} \mu \epsilon v,-0-0 v \sigma l>-0 \hat{\sigma l},-0-0 v>-0 u v,-0-\epsilon \zeta>-0 \cup \varsigma$, -O-Є > OU
10. $-0-\epsilon \mathfrak{l} \zeta>-0 \hat{\imath} \varsigma,-0-\epsilon l>-0 \hat{\imath}$ But not infinitive: $-O-\epsilon l v>-0 \hat{v} v$

Present active participle:
$-\alpha \omega:-\hat{\omega} v,-\hat{\omega} \sigma \alpha,-\hat{\omega} v: \mathrm{M}, \mathrm{N}$ base is $-\omega v \tau-\mathrm{F}$ base is $-\omega \sigma-$
$-\epsilon \omega:-\hat{\omega} v,-o u ̂ \sigma \alpha,-o u ̂ v: ~ M, ~ N ~ b a s e ~-o u v \tau-, ~ F ~ b a s e ~-o v \sigma-~$
$-0 \omega:-\hat{\omega} v,-o v ̂ \sigma \alpha,-o v ̂ v: ~ M, ~ N ~ b a s e ~-o u v \tau-, ~ F ~ b a s e ~-o v \sigma-~$

Contraction affects only the present system (present and imperfect) of most contract verbs. A few contract verbs also have contracted futures ( $\kappa \alpha \lambda \varepsilon \kappa \omega, \gamma \alpha \mu \dot{\varepsilon} \omega$, for example). Most contract verbs have regular principal parts. Others have to be learned.

Contract verbs with regular principal parts follow this pattern:
$-\alpha \omega-\eta \quad \sigma \omega$ в $--\eta \sigma \alpha$ redup- $\eta \kappa \alpha$ redup- $\eta \mu \alpha \iota \dot{\varepsilon}--\eta \quad \theta \eta \nu$
$-\epsilon \omega$ - $\quad \sigma \omega$ ह́- $-\eta \sigma \alpha$ redup- $\eta \kappa \alpha$ redup- $\eta \mu \alpha \iota \dot{\varepsilon}--\eta \theta \eta \nu$
$-0 \omega-\omega \sigma \omega \dot{\varepsilon}--\omega \sigma \alpha$ redup- $\omega \kappa \alpha$ redup- $\omega \mu \alpha \imath \dot{\varepsilon}--\omega \dot{\eta} \eta \nu$
2. Contract Futures: most follow the $-\epsilon \omega$ type. Exceptions are $\dot{\varepsilon} \lambda \alpha \dot{v} \nu \omega$ and verbs with presents ending in $-\alpha{ }_{\alpha} \nu \nu \nu \mu \mathrm{l}$, see chapter 12).

The verbs that regularly have contract futures are those that end in -i $\zeta \omega$ and those with stems in $\mu \nu$ $\lambda \rho$.

```
vоцí弓 \(\omega\)-- vouı \(\hat{\omega}\)
коніً \(\omega\)-- конı \(\hat{\omega}\)
крív \(\omega\)-- крıv \(\omega\)
\(\phi \alpha i ́ v \omega\)-- \(\phi \alpha \nu \hat{\omega}\)
\(\dot{\alpha} \gamma \gamma \dot{\varepsilon} \lambda \lambda \omega--\dot{\alpha} \gamma \gamma \in \lambda \hat{\omega}\)
\(\beta \dot{\alpha} \lambda \lambda \omega-\beta \alpha \lambda \hat{\omega}\)
\(\tau \in i ́ v \omega\)-- \(\tau \in v \omega\) (stretch)
\(\dot{\alpha} \pi о к \rho i ́ v o \mu \alpha \imath\)-- \(\dot{\alpha} \pi о к \rho ı v o u ̂ \mu \alpha \imath\)
```



```
\(\dot{\alpha} \pi\) октєív \(\omega\)-- \(\dot{\alpha} \pi о к \tau \in \nu \hat{\omega}\)
\(\delta \iota \alpha \phi \theta \in i ́ \rho \omega-\delta^{-} \iota \alpha \phi \theta \in \rho \hat{\omega}\) (destroy)
\(\kappa \alpha \lambda \varepsilon \omega \omega-\kappa \alpha \lambda \hat{\omega}\)
\(\gamma \alpha \mu \varepsilon ́ \omega\)-- \(\gamma \alpha \mu \hat{\omega}\)
```


## CHAPTER XII

## Athematic Verbs

1. Things to notice about $-\mu \mathrm{l}$ verbs:
$-\mu l$ verbs are a second conjugation. The first is the thematic or $-\omega$ conjugation. The endings of $-\mu l$ verbs are added directly to the stem without a thematic vowel.

The special conjugation occurs in the tenses of the present system (present and imperfect) and in the second aorist and sometimes in the perfect system.
Other tenses are like those of $-\omega$ verbs. For example:
Futures: $\lambda \tilde{\sigma} \sigma \omega$ : $\sigma \tau \eta(\sigma \omega, \delta \omega \sigma \omega, \theta \eta \tilde{\eta} \omega \omega,-\eta ँ \sigma \omega, \delta \in i \xi \xi \omega, \phi \eta ́ \sigma \omega$

Perfects: $\lambda \varepsilon ́ \lambda \cup \kappa \alpha: \delta \varepsilon ́ \delta \omega \kappa \alpha, \tau \varepsilon \in \eta \kappa \alpha,-\eta \uparrow \kappa \alpha, \delta \varepsilon ́ \delta \epsilon \imath \chi \alpha$ $\lambda \varepsilon ́ \lambda \nu \mu \alpha \imath: \delta \varepsilon ́ \delta o \mu \alpha \imath, \tau \varepsilon ́ \theta \in \imath \mu \alpha \imath,-\epsilon \hat{i} \mu \alpha \iota, \delta \varepsilon ́ \delta \in \imath \gamma \mu \alpha \imath$
Aorists passive: $\dot{\varepsilon} \lambda u ́ \theta \eta v: ~ \grave{\varepsilon} \sigma \tau \alpha ́ \theta \eta \nu, \dot{\varepsilon} \delta o ́ \theta \eta \nu, \dot{\varepsilon} \tau \varepsilon ́ \theta \eta \nu,-\epsilon i ̈ \theta \eta \nu, \dot{\varepsilon} \delta \in i ́ \chi \theta \eta \nu$
2. There are three types of $-\mu \mathrm{l}$ verbs:

1. Irregular: єí í, $\phi \eta \mu i ́, ~ \in i \mu i ́$
2. Reduplicating: $\mathfrak{i} \sigma \tau \eta \mu \mathrm{l}$, $\tau i \forall \eta \mu \mathrm{l}$, $\delta i ́ \delta \omega \mu \mathrm{l}$, $\imath \eta \mu \mathrm{l}$. An extra syllable is added in the present system and must be dropped in the other tenses.
3. Regular: verbs in $-\nu \nu \mu \mathrm{l}$
4. Endings: (new endings are highlighted)

Primary (Active)

| $-\mu l$ | $-\mu \epsilon v$ |
| :--- | :--- |
| $-\varsigma$ | $-\tau \epsilon$ |
| $-\sigma \iota$ |  |
| ive: | $-v \alpha \imath$ |

Secondary (Active)

| $-\nu$ | $-\mu \epsilon \nu$ |  |
| :--- | :--- | :--- |
| $-\varsigma$ |  | $-\tau \epsilon$ |
| - | $-\nu \alpha \nu$ |  |
| - (aorist): | $-\nu \alpha \imath$ |  |

Middle

| Primary |  | Secondary |  |  |  |
| :--- | :--- | :--- | :--- | :---: | :---: |
| $-\mu \alpha \iota$ | $-\mu \epsilon \theta \alpha$ | $-\mu \eta \nu$ | $-\mu \epsilon \theta \alpha$ |  |  |
| $-\sigma \alpha \iota$ | $-\sigma \theta \epsilon$ | $-\sigma o$ | $-\sigma \theta \epsilon$ |  |  |
| $-\tau \alpha \iota$ | $-\nu \tau \alpha \iota$ | $-\tau o$ | $-v \tau o$ |  |  |
| $-\sigma \theta \alpha \iota$ |  |  | $-\sigma \theta \alpha \iota$ |  |  |

## 4. Special remarks about the verbs of type 2:

i̋ $\tau \eta \mu \iota$ stem: $\sigma \tau \eta-/ \sigma \tau \alpha-$

 (rare, used in the passive sense, am set), $\dot{\varepsilon} \sigma \tau \dot{\alpha} \theta \eta \nu$ was set. There are transitive and intransitive forms: Present, future, 1st aorist active are transitive. Second aorist, perfect, present and future middle are intransitive.
$\delta i ́ \delta \omega \mu$ ı stem: $\delta \omega-$ / $\delta o-$
The second aorist $\approx \delta \omega \kappa \alpha$ is irregular. - $\kappa$ - is dropped from all forms except the active singular. In all other forms of the aorist the stem is $\delta \omega-/ \delta o-$.
$\tau i ́ \theta \eta \mu$ ı stem $\theta \eta-/ \theta \epsilon-$
The second aorist $\varepsilon \ddot{\varepsilon} \theta \uparrow \alpha$ is irregular. - $\kappa$ - is dropped from all forms except the active singular. In all other forms of the aorist the stem is $\theta \eta-/ \theta \epsilon$-.
ï $\mu \mathrm{l}$ s stem $\dot{\eta}-/ \dot{\varepsilon}-$
The second aorist $\hat{\eta} \kappa \alpha$ is irregular. - $\kappa$ - is dropped from all forms except the active singular. In all other forms of the aorist the stem is $\dot{\eta}-/ \dot{\varepsilon}$-.

The principal parts marked with a dash occur only in compounds (that is, with a prefix).
Add to the vocabulary:


$\dot{\alpha} v \alpha \tau i ́ \theta \eta \mu \mathrm{l}$ lay upon, refer, dedicate, attribute, set up

## WORK SHEET: on Chapter 12

1. Give principal parts (think about the compound verbs; please ask if you are not sure):

Omission of breathing marks will be counted wrong. Pay attention to the breathing marks in the uncompounded forms. This will help when you add the prefix.

1. $\check{\sigma} \sigma \tau \eta \mu \iota$
2. $\kappa \alpha \theta i ́ \sigma \tau \eta \mu \iota$
3. $\delta i ́ \delta \omega \mu \mathrm{l}$
4. $\pi \alpha \rho \alpha \delta i \delta \omega \mu \iota$
5. $\tau i ́ \theta \eta \mu \iota$
6. $\dot{\alpha} v \alpha \tau i ́ \theta \eta \mu \iota$
7. i̋ $\mu \mathrm{l}$
8. $\alpha ф i ́ \eta \mu \imath ~$
9. $\delta \in i ́ \kappa v \cup \mu \imath$
10. غ่ $\pi \imath \delta \in$ íкvソノı

1a. A second chance, if you got some wrong. Do not do these until you have handed in part 1 and are sure that they are right.
11. $\dot{\alpha} \phi i ́ \sigma \tau \eta \mu \imath$
12. $\dot{\alpha} \pi 0 \delta i ́ \delta \omega \mu \mathrm{l}$
13. $\kappa \alpha \tau \alpha \tau i ́ \theta \eta \mu \iota$
14. $\dot{\varepsilon} \phi i ́ \eta \mu l(\dot{\varepsilon} \pi l-)$
15. к $\alpha \tau \alpha \delta \in \mathfrak{\kappa} \kappa \cup \cup \mu \mathrm{l}$ show clearly, establish, prove
2. Recognition of forms: identify and translate.

1. $\dot{\varepsilon} \tau i ́ \theta \in \iota \zeta$
2. $\sigma \tau \eta \vee \sim \alpha$
3. $\varepsilon$ ह́ $\delta o \mu \epsilon v$
4. ǐ $\sigma \tau \alpha \sigma \alpha v$
5. $Ө \in i ́ \varsigma$
6. $\sigma \tau \eta \sigma \alpha \iota$
7. $̇$ ह́í $\delta o \mu \in v$
8. $\dot{\varepsilon} \sigma \tau \hat{\alpha} \sigma \imath$
9. $\tau \imath \theta \in i ́ s$
10. i̋ $\sigma \tau \alpha ́ v \alpha \imath$
11. Choose the correct forms. Pay attention to accents.
i̋б $\tau \eta \mu \iota$

$\tau i ́ \theta \eta \mu \imath$

$\delta i ́ \delta \omega \mu \iota$

12. Write synopses of
iov $\tau \eta \mu \mathrm{l}$ in the first person plural
$\delta i ́ \delta \omega \mu \mathrm{l}$ second singular
$\tau i ́ \theta \eta \mu \iota$ third singular
$i \eta \mu \mathrm{t}$ third plural
i̋đ $\tau \eta \mu$ ィ first singular
$\delta \in \mathfrak{\kappa} \kappa \nu \cup \mu \mathrm{u}$ second plural
13. Turn in a translation of $\# 24$ on page 281 . You may work in groups on this.

EXTRA EXTRA EXTRA: list and identify all the verb forms in \# 24 on page 281.

## CHAPTER XIII

## 1. Subjunctive

TENSES: present (going on), aorist (simple/single act), perfect (completed state).
FORMS: use tense stems, no augment for aorist; the perfect stem includes the reduplication.
ENDINGS: primary endings for all tenses with lengthened thematic vowel (even for nonthematic verbs and tenses). $\mathrm{o} / \epsilon>\omega / \eta$

Active

| $-\omega$ | $-\omega \mu \epsilon v$ |
| :--- | :--- |
| $-\eta \varsigma$ | $-\eta \tau \epsilon$ |
| $-\eta$ | $-\omega \sigma l(v)$ |

Middle, Middle-Passive

| $-\omega \mu \alpha \imath$ | $-\omega \mu \epsilon \theta \alpha$ |
| :--- | :--- |
| $-\eta$ | $-\eta \sigma \theta \epsilon$ |
| $-\eta \tau \alpha \imath$ | $-\omega \nu \tau \alpha \imath$ |

NOTES:

1. The perfect subjunctive is usually the perfect participle with the subjunctive of $\epsilon i \mu i$ i.
2. The subjunctive of $\epsilon i \mu i ́$ :

3. The aorist passive subjunctive acts as an $-\epsilon$-contract verb: $-\theta \epsilon-+$ the endings $>-\theta \hat{\omega}-\theta \hat{\eta} s$ $-\theta \hat{\eta}---\theta \hat{\omega} \mu \epsilon \nu-\theta \hat{\eta} \tau \epsilon-\theta \hat{\omega} \sigma \iota$
4. Contract verbs use the same rules as are listed in Chapter XI:
$-\epsilon \omega$ : $-\epsilon$ - is absorbed before any long vowel: $-\hat{\omega}-\hat{\eta} \varsigma-\hat{\eta}---\hat{\omega} \mu \epsilon \nu-\theta \hat{\eta} \tau \epsilon-\hat{\omega} \sigma \iota$
$-\alpha \omega: 1 .-\alpha-+$ "O" $>2 .-\alpha-+$ "E" $>\mathrm{l}>$ subscript; the subjunctive is identical to the indicative: $-\hat{\omega}-\hat{\alpha} \varsigma-\hat{\alpha}---\hat{\omega} \mu \epsilon v-\hat{\alpha} \tau \epsilon-\hat{\omega} \sigma \iota$
-o $\omega$ : $1.0+\eta, \omega>\omega$ 2. l-diphthong > ol: - $\hat{\omega}$-oîs -ô̂ -- $\hat{\omega} \mu \in \mathcal{V}-\hat{\omega} \tau \epsilon-\hat{\omega} \sigma \iota$

## 5. $-\mu \mathrm{l}$ verbs

ĩ $\sigma \tau \eta \mu \imath$, $\tau i \forall \eta \mu \iota$, $\imath \eta \mu \imath,-\nu \cup \mu \imath$ add the same endings as those given above under regular verbs. The subjunctives of io $\sigma \tau \mu \mathrm{\imath}$, $\tau i \not \theta \eta \mu \mathrm{l}$, ì $\eta \mu \mathrm{\imath}$ are accented like contract verbs. For the aorist subjunctive, remove the extra syllable from the present. For example:

$$
\begin{array}{ll}
\text { i } \sigma \tau \hat{\omega}-\sigma \tau \hat{\omega} & \tau \imath \theta \hat{\omega}-\theta \hat{\omega} \\
\text { i } \sigma \tau \eta \varsigma--\sigma \tau \eta \varsigma & \tau \imath \hat{\eta} \varsigma--\theta \hat{\eta} \varsigma
\end{array}
$$

$\delta i ́ \delta \omega \mu \imath$ uses $-\omega$ - throughout the subjunctive: $-\hat{\omega}-\hat{\omega} \zeta-\hat{\omega} \hat{\omega} \mu \epsilon \nu-\hat{\omega} \tau \epsilon-\hat{\omega} \sigma \imath$

The only verbs which do not use the regular endings are $\delta i \delta \omega \mu \mathrm{l},-\alpha$-contracts and -ocontracts.

USES: Find and fill in an example of each in the readings:

1. "let us" HORTATORY
2. "Don't do it" PROHIBITIVE ( $\mu \dot{\eta}+$ aorist subjunctive)
3. "Are we to ...?" DELIBERATIVE
4. FUTURE MORE VIVID CONDITIONS (will, shall in the conclusion) $\dot{\varepsilon} \alpha \dot{\alpha} v+$ the subjunctive --- FUTURE INDICATIVE
5. PRESENT GENERAL CONDITIONS (whenever, if ever) $\dot{\varepsilon} \dot{\alpha} v+$ subjunctive --PRESENT INDICATIVE
6. PURPOSE CLAUSES )in order to, to ) $\mathrm{i} v \alpha$ or ö $\pi \omega \varsigma$ + the subjunctive if the main verb is PRIMARY (present, future, or perfect)
7. With verbs of FEARING (in primary sequence) $\mu \dot{\eta}$ or $\mu \grave{\eta}$ ov̉ + the subjunctive.

## 2. Optative

TENSES: present, future, aorist, perfect
FORMS: use the tense stems from the principal parts. NO augment.
ENDINGS: secondary endings of two types, -ı- and -ı $\eta$ -
-l-type: $-\omega$ verbs in present, aorist active and middle, future, - $v u \mu \mathrm{l}$ verbs, all middles. Add -l after the thematic vowel (or stem vowel in the first aorist). The thematic vowel before l is o .

Active (thematic: present, future, 2nd aorist)

| -оıцı | -ol $\mu \in \mathrm{V}$ |
| :---: | :---: |
| -ols | -oute |
| -ol (thematic) | -olev |
| -оı䒑 $\boldsymbol{\nu}$ | -oı $\mu \in \theta \alpha$ |
| -olo | -olo $\theta \epsilon$ |
| -olto | -olvto |

First Aorist
Active

$-\alpha \iota \tau 0{ }^{-\alpha \iota o} \quad$| Middle |
| :--- |
| $-\alpha \iota \mu \eta \nu$ |
| $-\alpha \iota \nu \tau o$ |${ }^{-\alpha \iota \mu \epsilon \theta \alpha}$

$-\imath \eta$-type: contract verbs in the present active, contract futures, aorist passive, $-\mu$ l verbs in the active except $-\nu \nu \mu \mathrm{t}$.

Active voice (for aorist passive, add $-\theta \epsilon-$ )

| $-i \eta \nu$ | $-l \mu \epsilon v(-i \eta \mu \epsilon v)$ |
| :--- | :--- |
| $-i \eta s$ | $-l \tau \epsilon(-i \eta \tau \epsilon)$ |
| $-i \eta$ | $-l \in v(-i \eta \sigma \alpha v)$ |

The optative of $\epsilon i \mu i$ :

```
\epsilonỉ\etav \epsiloni\hat{i}\muv (\epsilonỉ\eta\mu\epsilonv)
    \epsilonỉ\etas \epsilonỉ\tau\epsilon (\epsilonỉ\eta\tau\epsilon)
    \epsiloni̋\eta \epsilonî\inv (\epsiloni̋\eta\sigma\alphav)
```

Contract verbs: the stem vowel contracts with the thematic vowel and the ending.
$\alpha$-contracts: $\alpha+\mathrm{o}+\mathrm{\imath}>-\omega$ -
$\epsilon$-contracts: $\epsilon+$ ol $>$ ol ( $\epsilon$ is absorbed before the diphthong)
o -contracts : $\mathrm{O}+\mathrm{Ol}>\mathrm{ol}$
$-\mu \mathrm{l}$ verbs use the short form of the stem in the optative.
Aorist passive: $-\theta \epsilon-+\imath \eta+-v-\sigma--$ in the singular $+\imath+-\mu \epsilon v-\tau \epsilon-\epsilon v$ in the plural

USES: Find and fill in an example of each in your readings:

1. POTENTIAL (maybe) with $\ddot{\alpha} v$.
2. WISH (if only, would that) without $\neq \mathcal{\nu}$ (may be introduced by $\epsilon$ ï $\theta \in$ or $\epsilon \mathfrak{l} \gamma \dot{\alpha} \rho$ ).
3. FUTURE LESS VIVID CONDITIONS (should...would): $\epsilon \mathfrak{i}+$ optative ... optative $+\ddot{\alpha} v$.
4. PAST GENERAL CONDITIONS (whenever) $\epsilon \mathfrak{i}+$ optative ... imperfect indicative.
5. PURPOSE when the main verb is in the past (with iv $\alpha \alpha$ or ő $\pi \omega \varsigma$ ).
6. With verb of FEARING in a past tense (with $\mu \dot{\eta}$ or $\mu \grave{\eta}$ oủ).
7. With the oo $\tau l$ construction in indirect statement after a past verb of thinking or saying. Also in indirect question after a past tense.

## REVIEW OF CONDITIONS

ASSIGNMENT: add examples of each kind.

1. Contrary to fact (p. 143)

Present time:

$$
\begin{aligned}
& \epsilon \dot{i}+\underset{\text { imperfect } \ldots \text { imperfect }+\ddot{\alpha} v}{ } \text { were doing } \quad \text { would be doing }
\end{aligned}
$$

Past time:

$$
\begin{array}{cc}
\epsilon \dot{\mathfrak{i}}+\text { aorist indicative } \ldots \text { aorist indicative }+\ddot{\alpha} \nu \\
\text { had done } & \text { would have done }
\end{array}
$$

## 2. Future Conditions

More Vivid (289-90)
$\dot{\varepsilon} \alpha ́ v+$ subjunctive ... future indicative
(translate as present indicative) ... will/shall

Less Vivid (300-301)
$\epsilon \mathfrak{i}+$ optative $\ldots$ optative + 豹 $\nu$ should ... would

## 3. General Conditions

Present General (290)
$\dot{\varepsilon} \alpha ́ \nu+$ subjunctive... present indicative
if ever, whenever + present ... present

Past General
$\epsilon \mathfrak{i}+$ optative ... imperfect indicative
if ever, whenever + past ... past progressive (or "used to")

## CHAPTER XIV

1. Imperatives (second person)

TENSES: present, aorist, perfect

FORMS:
Thematic (present, second aorist)

| Active | $-\epsilon$ | $-\epsilon \tau \epsilon$ |
| :--- | :--- | :--- |
| Middle | $-\sigma U$ | $-\epsilon \sigma \theta \epsilon$ |

First Aorist

| Active | $(\sigma)-o v$ | $(\sigma)-\alpha \tau \epsilon$ |
| :--- | :--- | :--- |
| Middle | $(\sigma)-\alpha l$ | $(\sigma)-\alpha \sigma \theta \epsilon$ |

Perfect
Active pf. act. ptcpl. + 亿̋ $\sigma$ l $\quad \ldots+$ ह̋ $\sigma \tau \epsilon$ Middle - $\sigma 0 \quad-\sigma \theta \epsilon$

Aorist Passive

$$
(\theta)-\eta \tau \iota \quad(\theta)-\eta \tau \epsilon
$$

## 2. Vocative

USE: for addressing someone or something
FORMS:
For $-\eta,-\alpha$ nouns of the first declension, all neuter nouns, all plurals, the vocative is the same as the nominative.

Second declension nouns in -o $\varsigma$ have $-\epsilon$ in the vocative singular.
First declension nouns in $-\tau \eta \varsigma$ have their vocative singular in $-\alpha$.
In the third declension some nouns have vocative like the nominative, others like the base.
3. Verbal

- téov added to a verb stem to mean "it is necessary". It is used with the dative.

Chapter VIII: Principal Parts to be Learned Regular: fill in
 $\pi \alpha u ́ \omega$
$\beta o u \lambda \in$ v́ $\omega$
$\beta \alpha \sigma \iota \lambda \in ט ́ \omega$
$\pi \imath \sigma \tau \in$ v́ $\omega$
$\theta$ ט́ $\omega$
$\pi \alpha \iota \delta \epsilon$ ט́ $\omega$
$\kappa \in \lambda \in \dot{\sigma} \omega$
Irregular:
$\ddot{\alpha} \gamma \omega$
$\dot{\alpha} \kappa о$ v́ $\omega$
$\alpha \not \rho \chi \omega$
үíүvouaı
$\gamma \rho \alpha ́ \phi \omega$
$\delta \imath \delta \alpha ́ \sigma \kappa \omega \quad \delta \imath \delta \alpha ́ \xi \omega$ ह́ $\delta i ́ \delta \alpha \xi \alpha \delta \in \delta i ́ \delta \alpha \chi \alpha$ (8)
$\dot{\varepsilon} \theta \dot{\varepsilon} \lambda \omega$
є̌ $\rho \chi о \mu \alpha \_$
єن̉คíбк $\omega$
है $\chi \omega$
$\lambda \alpha \mu \beta \alpha ́ \nu \omega$

$\lambda \in i ́ \pi \omega$
$\mu \alpha \nu \theta \alpha ́ v \omega$
$\pi \alpha ́ \sigma \chi \omega$
$\pi \epsilon i ́ \theta \omega$
$\pi \varepsilon ́ \mu \pi \omega$
$\pi i ́ v \omega \pi i ́ o \mu \alpha \iota$ है $\pi \iota o v \pi \varepsilon ́ \pi \omega \kappa \alpha$ (8)
$\pi \rho \alpha ́ \tau \tau \omega$
тטү $\chi \dot{\alpha} \nu \omega$
$\phi \varepsilon \rho \omega$



Chapter IX: Principal Parts to be Learned
Regular: fill in

$\pi \alpha v ́ \omega$
$\beta$ ou $\lambda \in$ v́ $\omega$
$\beta \alpha \sigma \iota \lambda \in$ v́ $\omega$
$\pi \imath \sigma \tau \epsilon$ ט́ $\omega$
$\theta$ ט́ $\omega$
$\pi \alpha \imath \delta \epsilon$ ט́ $\omega$
$\kappa \in \lambda \in \cup ́ \omega$

Irregular: Be able to recognize others on p. 210-211 for parsing.

```
\alphai\sigma0\alphávo\mu\alpha\iota \alphai\sigma0\etá\sigmao\mu\alpha\iota \̇\sigmaӨó\mu\eta\nu \etaౌ\sigmaӨ\eta\mu\alpha\iota (7)
\alpha}\gamma
\alpha}\rho\chi
\betaov́\lambdao\mu\alpha\imath \betaov\lambda\eta\sigmao\mu\alphal \beta\in\betaov́\lambda\eta\mu\alpha\imath {\grave{\varepsilon}\betaov\lambda\eta}0\eta\nu,10
\gammaí\gammavo\mu\alpha\imath
\gamma\rho\alpháф\omega
\delta\varepsiloń\chiо\mu\alpha\iota
\deltaı\delta\alphá\sigma\kappa\omega \delta\iota\delta\alphá\xi\omega &̇\deltaí\delta\alpha\xi\alpha \delta\epsilon\deltaí\delta\alpha\chi\chi\alpha (8) \delta\epsilon\deltaí\delta\alpha\gamma\mu\alpha^\imath
\epsilon⿺̇рí\sigmaк\omega
\varepsilon้\chi\omega
0\alphá\pi\tau\omega Ө\alphá\alpha\psi\omega ह̈0\alpha\psi\alpha --- \tau\varepsiloń }0\alpha\mu\mu\alpha
\lambda\alpha\mu\beta\alphá\alpha\nu\omega
```



```
\lambda\iní\pi\omega
\pi\epsiloni0\omega
\pi\varepsiloń\mu\pi\omega
\pi\rho\alphá\tau\tau\omega
\pivvӨ\alphávo\mu\alpha\iota \pi\epsilonv́\sigmao\mu\alphal غ̇\pivӨó\mu\etav \pi\varepsiloń\piv\sigma\mu\alphal
\sigma\tau\rho\varepsilońф\omega \sigma\tau\rho\varepsiloń\psi\omega \varepsilon̋\sigma\tau\rho\epsilon\psi\alpha --- है\sigma\tau\rho\alpha\mu\mu\alpha\iota
ф\varepsiloń\rho\omega
```

Chapter X: Principal Parts to be Learned
Regular: fill in complete principal parts
$\lambda ט ́ \omega \lambda$ v́ó
$\pi \alpha v ̃ \omega$
$\beta$ оuдєט́ $\omega$
$\beta \alpha \sigma \iota \lambda \in$ ט́ $\omega$
$\pi ı \sigma \tau \in \cup ́ \omega$
$\theta$ ט́ $\omega$
$\pi \alpha \iota \delta \in \Delta ́ \omega$
$\kappa \in \lambda \in \dot{\sigma} \omega$
Irregular:

```
\alpha}\gamma
    \alphai\sigma0\alphávo\mu\alphal \alphai\sigma0\etá\sigmao\mu\alphal ṅ\sigma0ó\mu\etav \etă\sigma0\eta\mu\alphal (7)
    \alpha<ко仑́\omega \dot{\alpha}кои́\sigmaо\mu\alphal \eta}кои\sigma\alpha \dot{\alpha}к\etáко\alpha (\eta்к\etaко́\eta
```

$\qquad$

``` ท่кои́бӨŋข
\(\ddot{\alpha} \rho \chi \omega\)
```




```
\(\gamma \rho \alpha ́ \phi \omega\) \(\dot{\varepsilon} \gamma \rho \alpha ́ \phi \eta \nu\)
```




```
\(\dot{\varepsilon} \theta \varepsilon ́ \lambda \omega(\) (4)
غ̈р \(\chi о \mu \alpha l\) (4)
єن̇рíøк \(\omega\)
モँ \(\chi \omega\)
\(\theta \dot{\alpha} \pi \tau \omega\) Ө \(\dot{\alpha} \psi \omega\) ह̈ \(\theta \alpha \psi \alpha\)--- \(\tau \varepsilon ́ \theta \alpha \mu \mu \alpha \iota\) ह̇ \(\tau \alpha \dot{\alpha} \phi \eta \nu\)
\(\lambda \alpha \mu \beta \alpha ́ v \omega\)
```



```
\(\lambda \in i ́ \pi \omega\)
\(\mu \alpha \nu \theta \dot{\alpha} v \omega\) (4)
\(\pi \alpha \dot{\sigma} \chi \omega\) (4)
\(\pi \epsilon i \not \theta \omega\)
\(\pi \varepsilon ́ \mu \pi \omega\)
```



```
\(\pi \rho \alpha ́ \tau \tau \omega \pi \rho \alpha ́ \xi \omega\) ह̈ \(\pi \rho \alpha \xi \alpha \pi \varepsilon ́ \pi \rho \alpha \chi \alpha / \pi \varepsilon ́ \pi \rho \alpha \gamma \alpha \dot{\varepsilon} \pi \rho \alpha \chi \chi \theta \eta \nu\)
```





```
фє́р \(\omega\)
```




## Chapter XI: Principal Parts to be Learned

1. Verbs with contract Futures

$\dot{\alpha} \pi о \theta v \eta \eta_{\sigma \kappa \omega}^{\alpha} \pi \sigma \theta \alpha v o v ̂ \mu \alpha \iota \dot{\alpha} \pi \varepsilon ́ \theta \alpha v o v \tau \varepsilon ́ \theta v \eta \kappa \alpha$
$\dot{\alpha} \pi о к р i ́ v о \mu \alpha ı \dot{\alpha} \pi о к \rho \imath v o v ̂ \mu \alpha \imath \dot{\alpha} \pi о к \varepsilon ́ к \rho \imath \mu \alpha \imath \dot{\alpha} \pi \epsilon \kappa \rho i ́ \theta \eta \nu$
$\dot{\alpha} \pi$ октєív $\omega \dot{\alpha} \pi$ ок $\tau \in v \hat{\omega} \dot{\alpha} \pi \varepsilon ́ \kappa \tau \epsilon \imath \nu \alpha \dot{\alpha} \pi \varepsilon \in \kappa \tau \nu \alpha$

$\gamma \alpha \mu \varepsilon ́ \omega \gamma \alpha \mu \hat{\varepsilon}$ है $\eta \mu \alpha \quad \gamma \in \gamma \alpha ́ \mu \eta \kappa \alpha \gamma \epsilon \gamma \alpha \prime \mu \eta \mu \alpha \imath$
$\delta ı \alpha \phi \theta \in \mathfrak{i ́ \rho} \omega$
$\kappa \alpha \lambda \varepsilon ́ \omega$
коні́ち $\omega$
крívш
коиі́弓 $\omega$
$\mu \varepsilon ́ v \omega$ (4)
$\nu 0 \mu i ́ \zeta \omega$
$\phi \alpha i ́ v \omega$

2. Regular

$\delta \iota \psi \alpha ́ \omega$ (irreg. pres.)
$\dot{\varepsilon} \rho \omega \tau \alpha ́ \omega$
$\pi \epsilon \iota \alpha \alpha(\omega$ (irreg. pres.)

$\nu \iota \kappa \alpha ́ \omega$
$\gamma \in \nu v \alpha ́ \omega$
$\sigma \iota \gamma \alpha{ }^{\alpha} \omega$
$\sigma \iota \omega \pi \alpha \dot{\alpha} \omega$
то $\lambda \mu \alpha ́ \omega$


$\zeta \eta \tau \varepsilon ́ \omega$
$\dot{\eta} \gamma \varepsilon ́ \sigma \mu \alpha \iota \dot{\eta} \gamma \eta ́ \sigma о \mu \alpha \iota \dot{\eta} \gamma \eta \sigma \alpha ́ \mu \eta \nu \eta \geqslant \gamma \eta \mu \alpha \iota(\dot{\eta} \gamma \dot{\eta} \theta \eta \nu$, in passive sense)
$\mu \imath \sigma \varepsilon ́ \omega$
voह́ $\omega$

$\phi \iota \lambda \varepsilon ́ \omega$

ф $о$ оѓ́ $\omega$
vơє́ $\omega$
оікє́ $\omega$
$\tau \in \lambda \varepsilon \omega^{\omega}$

$\delta \eta \lambda o ́ \omega$
ठou ${ }^{\circ}$ ó $\omega$
$\tau \in \kappa \nu$ ó $\omega$
3. Irregular
$\alpha i \rho \varepsilon ́ \omega$
$\dot{\alpha} \phi \iota \kappa \nu \varepsilon ́ \sigma \mu \alpha \_$
бокє́ $\omega$
$\delta \rho \alpha ́ \omega$

$\dot{\varepsilon} \rho \alpha ́ \omega$ (impf. $\eta ้ \rho \omega \nu) ~ \eta ’ \rho \alpha ́ \sigma \theta \eta \nu$
$\zeta \alpha \omega$
о́ $\alpha \dot{\alpha} \omega$
乃оќ $\omega$
$\theta \varepsilon ́ \omega$
$\pi \lambda \varepsilon ́ \omega$
$\pi \nu \varepsilon ́ \omega$
‘ $\rho \varepsilon$ $\omega$


Principal Parts: Chapter XII

$\delta i ́ \delta \omega \mu \iota \delta \omega \sigma \omega$ है $\delta \omega \kappa \alpha(\delta \omega / \delta o) \delta \varepsilon ́ \delta \omega \kappa \alpha \delta \varepsilon ́ \delta o \mu \alpha \iota ~ \varepsilon ̇ \delta o ́ \theta \eta \nu$
$\hat{\imath} \eta \mu \iota-\eta ้ \sigma \omega-\hat{\eta} \kappa \alpha(\dot{\eta} / \dot{\varepsilon})-\epsilon \hat{i} \kappa \alpha-\epsilon \hat{i} \mu \alpha \iota-\epsilon i \theta \eta \nu$

$\dot{\alpha} \phi i ́ \sigma \tau \eta \mu \imath \dot{\alpha} \pi \sigma \sigma \tau \eta \sigma \omega \dot{\alpha} \pi \varepsilon ́ \sigma \tau \eta \sigma \alpha / \dot{\alpha} \pi \varepsilon ́ \sigma \tau \eta \nu \dot{\alpha} \phi \varepsilon ́ \sigma \tau \eta \kappa \alpha \dot{\alpha} \phi \varepsilon ́ \sigma \tau \alpha \mu \alpha \iota \dot{\alpha} \pi \epsilon \sigma \tau \dot{\alpha} \theta \eta \nu$

$\pi i ́ \mu \pi \lambda \eta \mu \imath \pi \lambda \eta \sigma \omega$ है $\pi \lambda \eta \sigma \alpha \pi \varepsilon ́ \pi \lambda \eta \kappa \alpha \pi \varepsilon ́ \pi \lambda \eta \sigma \mu \alpha \iota \varepsilon \dot{\varepsilon} \pi \lambda \eta \sigma \theta \eta \nu$


Deponents:


$\kappa \alpha \dot{\alpha} \eta \eta \mu \iota$
$\kappa \in i ̂ \mu \alpha \imath \kappa \in \mathfrak{\sigma} \sigma о \mu \alpha \imath$

Verbs with athematic second aorists:
$\dot{\alpha} \lambda i ́ \sigma \kappa о \mu \alpha \imath \dot{\alpha} \lambda \omega ́ \sigma o \mu \alpha l \dot{\varepsilon} \dot{\alpha} \lambda \omega v \dot{\varepsilon} \dot{\alpha} \lambda \omega \kappa \alpha$
$\beta \alpha i ́ v \omega \beta$ ŋ́ $\sigma о \mu \iota \_$है $\beta \eta \nu \beta \varepsilon ́ \beta \eta \kappa \alpha$
$\gamma \imath \gamma \nu \omega ́ \sigma \kappa \omega \gamma \nu \omega ́ \sigma \circ \mu \alpha \iota$ है $\gamma \nu \omega \nu$ है $\gamma \nu \omega \kappa \alpha$ है $\gamma \nu \omega \sigma \mu \alpha \iota \varepsilon ่ \gamma \nu \omega \sigma \theta \eta \nu$

## I--VERB forms

Beginning Greek (II): Review
$\pi \alpha ט ́ \omega$
$\pi 0 \imath \varepsilon ́ \omega$
A. conjugate in full:
$\pi 0 \imath \varepsilon ์ \omega$
B. write synopses (using the forms) of:
$\tau i ́ \theta \eta \mu \mathrm{l} 3 \mathrm{rd} \mathrm{sg}$
$\tau \iota \mu \alpha ́ \omega 1$ 1st sg
$\beta \dot{\alpha} \lambda \lambda \omega$ 3rd pl
$\gamma \rho \alpha ́ \phi \omega$ 2nd sg
$\phi \varepsilon ́ \rho \omega$ 1st pl
$\pi \varepsilon \kappa \pi \pi \omega \quad 2 \mathrm{nd} \mathrm{pl}$
II--PRONOUNS -- review pages 5-6 in study guide (esp. the uses of $\alpha$ ט̉七óc). Translate the underlined words.

1. By whom were you sent?
2. The woman by whom we were sent has left.
3. I myself saw them.
4. The same people said the same things to the same people.
5. Did you see these women?
6. No one knows what[ever] you think.
7. Anyone who says this is right.
8. Someone might say that.
9. No one knows himself.
10. They devoured each other.

II B-- review uses of the cases, pp. 328-341 and prepositions, pp. 341-3.
III--Constructions: translate

## 1. Indirect statement:

VERB OF SAYING:
omit subject (if the same) | INFINITIVE
ACCUSATIVE | INFINITIVE
VERB OF PERCEPTION:
omit subject (if the same)
$\backslash$ PARTICIPLE (Nominative)
ACCUSATIVE
$\backslash$ PARTICIPLE (Accusative)

1. They said that they had not done anything evil.
2. We think that they did nothing evil.
3. I know (+ ptcpl) that he is noble.

## 2. Genitive Absolute:

Noun (genitive)| Participle (genitive) $=$
Noun (genitive)
$\backslash$ Participle (genitive)
4. Since the women are present, the men will not speak.

## 3. Conditions:

CONTRARY-TO-FACT
Present $\quad \epsilon \mathfrak{i}+$ imperfect (were) -- imperfect (would) $+\ddot{\alpha} v$
Past $\quad \epsilon \dot{i}+\operatorname{aorist}($ had $)--$ aorist (would have) $+\ddot{\alpha} v$

## FUTURE CONDITIONS

More Vivid $\dot{\varepsilon} \alpha \dot{\alpha} \nu+$ subjunctive (present or aorist) -- future
Less Vivid $\epsilon \mathfrak{i}+$ optative (should) -- optative (would) $+\ddot{\alpha} v$

GENERAL CONDITIONS ("if ever", "whenever")
Present $\dot{\varepsilon} \alpha ́ v+$ subjunctive -- present indicative
Past $\quad \epsilon i+$ optative -- imperfect
5. If I had seen the big dog, I would have fled.
6. If you were of sound mind, you would not be planning to kill our daughter.
7. If you build it they will come.
8. If you should build it they would come.
9. If [ever] a city is destroyed, the men are killed and the women and children are enslaved.
10. If [ever] we saw them coming, we ran away.
4. Sequence of Moods: Find examples in your readings.

If the leading verb is primary use the subjunctive in the subordinate clause. [MAY]
PRIMARY: present, future, perfect, future perfect
If the leading verb is secondary, use the optative in the subordinate clause. [MIGHT]
SECONDARY: imperfect, aorist, pluperfect

## ПААТАNO $\triangle$ ПРЗТАГОРА $\Sigma$ 320c-е









 $\sigma \omega \tau \eta \rho i ́ \alpha v .(11)$

1 गо七є once ötє when $2 \theta \nu \eta \tau \alpha ̀ \gamma \varepsilon ́ v \eta$ mortal kinds/creatures
 $\gamma \varepsilon ́ v \in \sigma\llcorner\varsigma, \gamma \in \nu \varepsilon ́ \sigma \epsilon \omega \varsigma, \dot{\eta}$ birth, generation $\tau \cup \pi 0$ ỗw they stamp/form, mould


$5 \kappa \in \rho \alpha \dot{\alpha} \nu \cup v \tau \alpha \mathrm{l}<\kappa \in \rho \alpha \alpha_{\nu} \nu \mu \mathrm{l}$ mix, blend $\dot{\varepsilon} \mu \in \lambda \lambda \mathrm{Ov}$ they were going to
$6 \pi \rho \circ \alpha \tau \alpha ́ \tau \tau \omega,-\tau \alpha \xi \omega, \pi \rho \circ \sigma \varepsilon ์ \tau \alpha \xi \alpha$ assign, appoint $\kappa о \sigma \mu \varepsilon ́ \omega$ (aor. inf. коб $\mu \hat{\eta} \sigma \alpha \downarrow$ ) embellish $\nu \varepsilon ́ \mu \omega \omega \in \mu \hat{\omega}$ हैv $\epsilon\lrcorner \mu \alpha$ distribute
$7 \dot{\omega} \varsigma \pi \rho \varepsilon ́ \pi \in \iota$ as is fitting $\pi \alpha \rho \alpha \iota \tau \varepsilon ́ \rho \mu \alpha \mathrm{l}$ beg for something (and get it) $\delta \mathbf{v} v \alpha \mu \mathrm{l} \varsigma$ power, ability
ёк $\alpha \sigma \tau \circ \varsigma$ each
8 aútós he himself veínavios $\delta \dot{\varepsilon} \mu \mathrm{ou}$ when I have distributed [them]
ह̈ $\phi \eta$ he said $\dot{\varepsilon} \pi i ́ \sigma \kappa \epsilon \psi \alpha \iota$ imperative, look them over $\pi \in$ í $\sigma \alpha \varsigma$ after persuading [him]
 $\pi \rho \circ \sigma \alpha ́ \pi \tau \tau \omega$ fasten to, confer upon $\tau \grave{\alpha} \mu \varepsilon ́ v . . . \tau \grave{\alpha}$ ס́ $\varepsilon$ some $\ldots$.. others

$11 \mu \eta \chi \alpha v \alpha ́ o \mu \alpha<$ contrive, devise $\sigma \omega \tau \eta \rho i ́ \alpha$ survival

## ПЛАТАNOГ ПРАТАГОРАЕ 320e－321c

















1 б $\mu$ וкро́тŋऽ－о́т $\eta \tau о \varsigma, ~ \grave{\eta}$ smallness $\dot{\alpha} \mu \pi i ́ \sigma \chi \omega$ surround，cover
$\pi \tau \eta v o ́ s$－óv winged
фиүף́ flight，escape
$\kappa \alpha \tau \alpha ́ \gamma \in\llcorner\circ \varsigma$ ，oov underground
2 ＊v乏́ $\mu \omega, \nu \in \mu \hat{\omega}$, हैv $v \iota \mu \alpha, \nu \in \nu \varepsilon ́ \mu \eta \kappa \alpha, \nu \in \nu \varepsilon ́ \mu \eta \mu \alpha \imath, \dot{\varepsilon} v \in \mu \eta \dot{\eta} \eta \nu$ distribute

$3 \dot{\varepsilon} \pi \alpha \nu \nu \sigma o ́ \omega$ make equal $\epsilon \dot{\lambda} \lambda \dot{\alpha} \beta \in \iota \alpha,-\alpha \varsigma$ ，$\dot{\eta}$ caution
$4 \dot{\alpha} \downarrow \sigma \tau$ ó $\omega$ make unseen，cause to become extinct
$\dot{\alpha} \lambda \lambda \eta \lambda о \phi \theta$ opí $\alpha$ mutual destruction
$5 \dot{\varepsilon} \pi \alpha \rho \kappa \varepsilon \dot{\varepsilon} \omega$ supply，furnish（in a sufficient amount）
$\epsilon \dot{u} \mu \alpha \rho^{\prime} \alpha$ ease，comfort，provision for protection against $\dot{\alpha} \mu \phi$ と́vvupı put round，
clothe
$6 \pi \cup \kappa v o ́ \varsigma ~ t h i c k, ~ c l o s e ~ \theta \rho ı ́ \xi, ~ \tau \rho ı \chi o ́ \varsigma, ~ \grave{\eta}$ hair
$\sigma \tau \in \rho \in o ́ \varsigma-\alpha$－óv solid，firm，stiff $\delta \dot{\varepsilon} \rho \mu \alpha,-\alpha \tau о \varsigma$ ，七ó skin，hide
＊iкんvós，$\eta$ ，óv sufficient，enough $\dot{\alpha} \mu$ úv $\omega$ ward off
$7 \chi \in i ́ \mu \omega v-\hat{\omega} v o \varsigma$, ò winter $\quad \kappa \alpha \hat{\mu} \mu \alpha,-\mu \alpha \tau \circ \varsigma$ ，七ó burning heat
$\epsilon$ ủvń bed，lair iov̂वlv＜$\epsilon \mathfrak{i j} \mu \mathrm{l}$ go
8 ن́tর́ $\rho \chi \omega$ begin，be，belong to，become，be sufficient for
$\sigma \tau \rho \omega \mu \nu \eta$ خedding oiкєîos $-\alpha$－ov one＇s own，private
גủtoфuท́s－દ́c self－growing，natural




12 乃oṕ人 food ódıүoүoví $\alpha$ producing few offspring
$13 \pi \rho о \sigma \eta ิ \psi \epsilon<\pi \rho о \sigma \alpha ́ \pi \tau \omega$ fasten to，confer upon

$14 \pi \mathrm{o}$ í $\zeta \omega$ bring，furnish，supply $\quad \dot{\alpha} \tau \epsilon$ with participle，since
$15 \lambda \alpha \nu \theta \dot{\alpha} \nu \omega$ escape the notice of
$\kappa \alpha \tau \alpha \nu \alpha \lambda$ í $\sigma \kappa \omega$ squander，use up
$\dot{\alpha} \kappa o ́ \sigma \mu \eta \tau о \varsigma ~ u n a d o r n e d ~$
$16 \dot{\alpha} \pi \mathrm{o} \rho \varepsilon \dot{\epsilon} \omega$ be at a loss

## 














 v̌ $\tau \tau \rho \circ v, \hat{\eta} \pi \epsilon \rho \lambda \varepsilon ́ \gamma \epsilon \tau \alpha \iota, \kappa \lambda о \pi \hat{\eta} \varsigma \delta i ́ \kappa \eta \mu \epsilon \tau \hat{\eta} \lambda \theta \in \nu$ ．

1 vouท́ pasture，distribution
$2 \dot{\varepsilon} \mu \mu \epsilon \lambda \omega \varsigma$ harmoniously，gracefully，regularly
$\dot{\varepsilon} \mu \mu \epsilon \lambda \hat{\omega} \varsigma \pi \alpha ́ v \tau \omega \nu \varepsilon$ है $\chi o v \tau \alpha$ gen．with adverb of manner，＂being harmonious in all things＂
$3 \dot{\alpha} \nu \cup \pi o ́ \delta \eta \tau \circ \varsigma$ without shoes，unshod $\ddot{\alpha} \sigma \tau \rho \omega \tau \circ \varsigma$ without a bed
$5 \dot{\alpha} \pi \mathrm{o}$ í $\alpha$ difficulty，want of resource $\varepsilon ้ v \tau \in \chi \nu \circ \varsigma$ invented by art，within the range of art
7 ктๆтós that may be acquired
10 Zeús $\Delta$ lós $\Delta$ ıí $\Delta$ í $\alpha$ Zeus
$11 \dot{\varepsilon} \gamma \chi \omega \rho \varepsilon \dot{\varepsilon} \omega$ make room for，concede，allow
13 фı $\lambda \mathrm{o} \tau \epsilon \chi \cup \varepsilon ́ \omega$ practice an art
14 єै $\mu \pi \nu \rho \circ \varsigma$ in／on／of fire
15 єט̉兀орí $\alpha$ facility，means，resources
$16 \hat{\eta} \pi \epsilon \rho$ adverb in which way, as
$17 \mu \epsilon \tau \varepsilon ์ \rho \chi \circ \mu \alpha \downarrow$ come along, go after, pursue, visit [as an avenger]


[^0]:    

