1). What is a deponent verb? Describe the three types of deponents with which you are familiar.

Deponent verbs are verbs which lack an active voice and which show only middle or passive forms. Middle deponents are verbs that have principal parts entirely in the middle voice. They are translated by English active verbs with no additional middle force. Passive deponents are essentially middle deponents whose Aorist middle (principal part \#3) has been replaced by an aorist passive (principal part \#6). Their forms, too, are translated by an English active verb. Finally, there are also partial deponents, verbs that lack an active voice in one or more tenses, but not throughout their conjugation. The deponent tenses are translated by English actives, but all other tenses are translated as per the usual.
2). What common Greek phrase means "to pay the penalty"?

That would be $\delta i ́ \kappa \eta v \delta i \delta o ́ v \alpha$, which, by the way, NEVER means "to give justice".


|  | When used in the attributive position, $\mu \varepsilon ́ \sigma o \varsigma, ~ \mu \varepsilon ́ \sigma \eta, ~ \mu \varepsilon ́ \sigma o v ~ m e a n s ~$ "middle". |
| :---: | :---: |
|  | When it precedes the article, it means "middle of" (with the following noun). |

4). List seven Greek enclitics.
$\gamma \varepsilon$, "at any rate; at least" $-\pi \varepsilon \rho$ (adds force to preceding word)
$\pi \circ \tau \varepsilon$, "at some time, ever"
$\pi \mathrm{ov}$, "I suppose; somewhere"
$\pi \omega \varsigma$, "in any way, in some way"
$\tau \varepsilon$, "and"
$\tau 01$, "let me tell you, you know"
 followed by an enclitic. Does the enclitic take an accent?

When such a word is followed by an enclitic, the word receives an additional acute accent on its final syllable (e.g.: ${ }_{\alpha} \nu v \theta \rho \omega \pi$ ó $\varsigma$ or $\left.\grave{\varepsilon} \kappa \varepsilon i v \alpha \dot{\alpha}\right)$. There is no accent on the enclitic.
6). Describe what happens to a word with an accent on its final syllable (e.g.: $\delta \eta \mu$ ıov $\rho \gamma{ }^{\prime} \varsigma$ or $\dot{\alpha} \gamma \alpha \theta \hat{\omega} v$ ) when it is followed by an enclitic. Does the enclitic take an accent?

When such a word is followed by an enclitic, the accent on the word remains unchanged (e.g.: $\delta \eta \mu$ ıov $\rho \gamma{ }^{\prime} \varsigma$ or $\dot{\alpha} \gamma \alpha \theta \hat{\omega} v$ ), save that acutes are not changed to graves. There is no accent on the enclitic.
7). When does a disyllabic enclitic take an accent?

Only in the case of a word with an acute accent on the penult followed by a disyllabic enclitic does the enclitic have an accent, an acute on the final syllable of the word (e.g.: $\dot{\alpha} v \delta \rho \alpha ́ \sigma \iota \tau \imath \sigma i v)$. $\tau \imath \omega \omega v$, however, takes a circumflex ( $\tau \imath v \hat{\omega} v$ ).
8). What happens accent-wise if a series of enclitics occurs?

In a series of enclitics, each takes an acute accent from the following enclitic. The final enclitic in such a series has no accent, however (e.g.: દ̇óv $\pi \mathrm{o} \tau \varepsilon ́ \tau i ́ \varsigma ~ \tau i ́ ~ \tau \imath v \imath ~ \delta i \delta \widehat{̣})$.
9). What are correlative adjectives? Give the (three separate) dictionary entries for one set of correlatives.

Correlative adjectives are adjectives that have interrelated interrogative (beginning with $\pi$ ), demonstrative (beginning with $\tau$ )


 large"; and öбos, ö $\sigma \eta$, öбov, "as much/many as, as large as; how much/many!, how large!".
10). What does the verb $\varphi \eta \mu$ í mean when negated?

When negated, $\varphi \eta \mu i ́$ means "say no" or "deny", NOT "do not say".
11). Describe how the verb $\varepsilon \frac{1}{\mu}$ ı is employed in Attic prose (i.e., What other Greek verb is it often substituted for in various tenses?)
 present indicative. In indirect statement the optative, infinitive and participle of $\varepsilon i \hat{\mu} \mathrm{l}$ can stand for forms of $\varepsilon i \hat{\mu} \mu$ in an original statement and therefore represent an original future or they can stand for forms of ${ }_{\varepsilon} \rho \chi o \mu \alpha 1$ and therefore represent an original present tense.
12). Describe the following aspects of the verb é $\chi$ : difference between the imperfect and aorist tenses, difference between the two forms of the second principal part, meaning when accompanied by a complementary infinitive, meaning when accompanied by an adverb.

The future $\ddot{\varepsilon} \xi \omega$ of the verb $\ddot{\varepsilon} \chi \omega$ has progressive/repeated aspect and is used of an action that lasts; the future $\sigma \chi \dot{\eta} \sigma \omega$ has simple aspect. As always, the imperfect has progressive/repeated aspect ("was/were holding") and the aorist simple aspect ("took hold of"). When $\begin{gathered} \\ \\ \chi\end{gathered} \omega$ is accompanied by a complementary infinitive it typically has the meaning "be able to". When a form of $\ddot{\varepsilon} \chi \omega$ is accompanied by an adverb, the resulting phrase is the equivalent of the verb "to be" with an adjective.
13). Describe the two basic meanings of the verb $\mu \dot{\varepsilon} \lambda \lambda \omega$ and indicate when each is likely to occur.

When $\mu \varepsilon ́ \lambda \lambda \lambda \omega$ means "be about/likely to" it governs a future (sometimes present) infinitive. When it is used by itself, or with a present infinitive, it means "delay".
14). Describe the situation(s) under which the case of a relative pronoun is likely to be attracted into that of its antecedent (original case of pronoun and case of antecedent).

Attraction of the relative pronoun into the case of its antecedent is most likely to occur when the relative pronoun is (originally) Accusative and the case of the antecedent is either Genitive or Dative.
15). Under what circumstances is the antecedent of a relative pronoun sometimes left out?

The antecedent of a relative pronoun is often omitted when said antecedent is either indefinite or demonstrative.
16). What is a periphrastic verb form? (See the vocabulary notes for the verb $\alpha i \sigma \chi$ vivouct.)

A periphrastic verb form is a verb form that consists of two or more parts. For example, the second person singular, perfect indicative middle/passive of $\alpha i \sigma \chi \hat{v} v o \mu \alpha 1$ is $\grave{\eta} \sigma \chi \nu \mu \mu \varepsilon ́ v o \varsigma ~(-\alpha,-$ ov $) \varepsilon i ̂$. The form consists of a Nominative singular form of the perfect middle/passive participle and the present indicative active, second person singular of $\varepsilon i \mu i$ i. The form is translated like any other second person singular, perfect indicative middle/passive (of a deponent), however: "you have felt shame".
17). With what verb does кєîmar have a special relationship? What is the nature of this relationship?

The present tense of $\kappa \varepsilon \hat{\mu} \mu \alpha$ serves as the perfect passive of $\tau i \theta \eta \mu \mathrm{l}$, and the imperfect as its pluperfect.
18). When paivต means "appear", what is the difference between using it with a participle and with an infinitive?

When $\varphi \alpha$ ív $\omega$ means "appear", the infinitive helps to describe an apparent state of being. The overall construction does not indicate that this state of being is true or real, however (e.g.: ¢ $\alpha$ ívet $\alpha ⿺$ к $\alpha$ кò $\varepsilon$ عiv $\alpha 1$, "he appears to be bad"). With the participle, the construction indicates that a certain act or state of being is, in fact, true or real (e.g.: poivetal к $\alpha \kappa$ òs $\omega \mathrm{v}$, "he is apparent, being bad" = "it is apparent that he is bad").
19). Describe the uses of $\dot{\alpha} \kappa o v ́ \omega$ to mean "hear" and "be spoken of".

When $\dot{\alpha} \kappa o v ́ \omega$ means "hear", it can take an Accusative of the thing heard and/or a Genitive of the person heard (speaking). When it means "be spoken of" (also in the active voice) it can take a Genitive of personal agent.
1). The following sentences highlight additional uses of the GENITIVE case with which you should be familiar. Translate them, identify the Genitive nouns, and describe how they are used:
 $\varepsilon i \varsigma \tau \eta ̀ v \nu \eta ิ \sigma o v \pi \varepsilon \mu \varphi \theta \eta ́ \sigma o v \tau \alpha 1 . \quad$ (Genitive Absolute, Unit 11)

Since this one/man has released the/his friends and the enemies have conquered the soldiers, the daughters will be sent (in)to the island.
 $\kappa \alpha \grave{~ o ̀ \lambda i ́ \gamma o v ~} \dot{\alpha} \rho \gamma \vee \rho$ íov. (Genitive of price, Unit 12)

The writers in the country used to sell their own books, (namely) the best ones, for (both) a lot of gold and a little silver.
 $\mu \varepsilon i \zeta o v \alpha \tau \eta ิ \varsigma$ v́́бov $\theta \dot{\alpha} \lambda \alpha \tau \tau \alpha \nu$. (Genitive of comparison, Unit 15)

All of the rocks in the field, much heavier than those at the side of the city walls, were cast into the sea (which was/is) greater than the island.
 Unit 20)

There was need of water to the doctors in the town by the sea. (The doctors in the town by the sea needed water.)
2). The following sentences highlight some additional uses of the DATIVE case. Translate, identify Dative forms, and describe the type or use of the Dative case in each:
 $\mu \alpha ́ \chi \eta$ vıкŋ $\theta \hat{\omega} \sigma ı$. (Dative of the possessor, Unit 15)

To the Lacedaimonians there will be (The Lacedaimonians will have) rule/hegemony over the Greeks and great power if the Athenians are defeated in (the) battle.
 $\dot{\alpha} \varphi \rho o v \varepsilon ́ \sigma \tau \varepsilon \rho \circ \varsigma . \quad$ (Dative of degree of difference, Unit 17)

O youth, devise that you (will) become much more fortunate than me at some point, but (only) a little more senseless.
3). The ACCUSATIVE case is highlighted in the next few sentences. Translate, identify Accusative forms, and describe how the Accusative case is used in each:
 $\hat{\eta} \sigma \alpha v, \dot{\alpha} \lambda \lambda \dot{\alpha} \delta \delta ́ v \alpha \mu i v \pi$ rovnpoí. (Accusative of respect, Unit 13)

The soldiers expelled from the land by the three noble mothers were good with respect to their prudence, but worthless with respect to might.



In what way are we to educate our (own) brother? In the following way, (o) friends: with the epic poetry of Homer.
 غ̇кદîvov $\varphi \imath \lambda 0$ v̂vt̨̧. (Accusative as subject in indirect discourse, Unit 16)

Y'all believe that Zeus will be expelled by the other gods, but I hear that all of the divinities love him.
 $\varepsilon i \sigma \varepsilon \kappa \varepsilon ́ \kappa \lambda \eta \tau 0$. (Accusative Absolute, Unit 20)

It seeming best to everyone to find out about the sickness, the doctor in the town had been called into the assembly.

HANSEN \＆QUINN：Review Sheet \＃3（for Units 11－20）－Pronoun／Adjective Forms（KEY）



2）．Decline $\tau i ́ \varsigma, ~ \tau i ́ ~ a l o n g s i d e ~ \tau ı \varsigma, ~ \tau ı . ~ L a b e l ~ c a s e, ~ n u m b e r ~ a n d ~ g e n d e r ~ a n d ~ i n c l u d e ~ a l l ~ a l t e r n a t e ~ f o r m s . ~$

| Nom． | $\tau i ́ s$ | $\tau$ ú | тíves | rívo | Nom． | $\tau 1 s$ | $\tau 1$ | тıvés | тıvó |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen． | тívos／ヶoû | тívos／rov̂ | tívov | rívov | Gen． | tıvós／rov | tuvós／rov | นıvติ้ | งติ้ |
| Dat． | $\tau$ ¢iv $/ \tau ¢$ | $\tau$ ív $/ \tau ¢$ | cíoı（v） | $\tau i ́ \sigma ı(v)$ | Dat． | $\tau\llcorner บ 1 / \tau \omega$ | $\tau\llcorner v i ́ / \tau \omega$ | 兀ıбí（v） | 兀ıбí（v） |
| Acc． | นívo | $\tau$ í | tívas | тívo | Acc． | «ıvó | $\tau$ | eıvós | тıvó |
|  | M／FS | NS | M／FP | NP |  | M／FS | NS | M／FP | NP |

3）．Decline the personal pronouns（ $\dot{\gamma} \omega$ ，$\sigma \dot{v}, \dot{\eta} \mu \varepsilon i ̂ \varsigma ~ a n d ~ i j \mu \varepsilon i \varsigma) . ~ L a b e l ~ c a s e ~ a n d ~ n u m b e r ~ a n d ~ i n c l u d e ~ a l l ~ a l t e r n a t e ~ f o r m s . ~$

| Nom． Gen． | غ̇ $\gamma \omega$ <br> غ̇цоиิ／иоч | Nom． Gen． | ض̀ $\mu \varepsilon i ̂ \varsigma$ $\dot{\eta} \mu \bar{\omega} v$ | Nom Gen． | $\sigma$ v́ боิิ／бov | Nom． Gen． | iцعī̧ $\dot{\imath} \mu \bar{\omega} v$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dat． | غ̇поí／ヶоь | Dat． | nıuiv | Dat． | боí／боı | Dat． | ipiv |
| Acc． | $\dot{\varepsilon} \mu \varepsilon ́ / \mu \varepsilon$ | Acc． | $\dot{\eta}_{\boldsymbol{n}}^{\mu} \alpha$ | Acc． | $\sigma \varepsilon ́ / \sigma \varepsilon$ | Acc． | i $\mu \hat{\alpha} \mathrm{s}$ |




| Gen． | غ̇цхขтоиิ |  | Gen． |  | $\dot{\eta} \mu \omega ิ ้ \alpha v ่ \tau \omega ิ \nu$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dat． | $\dot{\varepsilon} \mu \mu \nu \tau ¢$ | غ̇uवvtr̃ | Dat． |  | ض̀uiv $\alpha$ vitoics |
| Acc． | غ̇u入vтóv | غ̇ucutи́v | Acc． |  | $\dot{\eta} \mu \hat{\alpha} \varsigma \alpha \hat{\tau} \alpha \alpha ¢$ |
| Gen． | бع＜vтoû |  | Gen． |  |  |
| Dat． | $\sigma \varepsilon \alpha \nu \tau ¢$ | ozaveñ | Dat． | ujuiv aùtoîs | ujiv $\alpha$ vitoîs |
| Acc． | бع $\alpha v \tau$ о́v | oと $\alpha$ vív | Acc． |  |  |



Acc．غ̇qutóv غ̇avtív $\dot{\varepsilon} \alpha v \tau o ́$ MS FS NS

$$
\begin{aligned}
& \text { Dat. } \dot{\varepsilon} \alpha v \tau o i ̂ \varsigma ~ / ~ \sigma \varphi i ́ \sigma ı v ~ \alpha v ̉ \tau o i ̂ \varsigma ~ \dot{\varepsilon} \alpha v \tau \alpha i ̂ \varsigma ~ / ~ \sigma \varphi i ́ \sigma u v ~ \alpha v ̉ \tau \alpha i ̂ \varsigma ~ \dot{~} \alpha v \tau o i ̂ \varsigma ~
\end{aligned}
$$

MP FP NP


| Nom． | тоди́s | $\pi$ од入и́ | то入ú | $\pi$ то入入о | $\pi \sim \lambda \lambda \alpha$ | $\pi$ то入入о́ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen． | $\pi \mathrm{o} \lambda \lambda 0$ v̂ | $\pi$ о $\lambda \lambda \overline{1} \varsigma$ | $\pi$ то入оиิ | $\pi \mathrm{o} \lambda \lambda \bar{\omega} \nu$ | $\pi \mathrm{o} \lambda \lambda \bar{\omega} v$ | $\pi \mathrm{o} \lambda \lambda \bar{\omega} v$ |
| Dat． | $\pi$ о $\lambda \lambda \varrho \underline{\square}$ | $\pi$ о $\lambda \lambda \underline{1 ⁄}$ | $\pi \quad \lambda \lambda \bar{\varphi}$ | $\pi \mathrm{o} \lambda \lambda$ oîs | $\pi \mathrm{o} \lambda \lambda \alpha \mathrm{i}_{5}$ | то入入oîs |
| Acc． | подóv | тол入ŋ́v | то入и́ | по入入ov́s | $\pi$ то入入́s | то入入о́ |
|  | MS | FS | NS | MP | FP | NP |

6）．Decline $v \alpha \hat{\imath} \varsigma, v \varepsilon \omega ́ \varsigma, \dot{\eta}$ alongside the proper forms of $\mu \varepsilon ́ \gamma \alpha \varsigma, \mu \varepsilon \gamma \dot{\alpha} \lambda \eta, \mu \varepsilon ́ \gamma \alpha$ ．Label case and number．

|  |  |  |
| :---: | :---: | :---: |
| Nom． | $v \alpha v ิ \varsigma \mu \varepsilon \gamma \alpha ́ \lambda \eta$ | vฑ̂є¢ $\mu \varepsilon \gamma \dot{\alpha} \lambda \alpha^{\prime}$ |
| Gen． | vєف́¢ $\mu \varepsilon \gamma \bar{\alpha} \lambda \lambda \eta$ ¢ | $v \varepsilon ब ิ v \mu \varepsilon \gamma \bar{\chi} \lambda \omega v$ |
| Dat． | vๆi $\mu \varepsilon \gamma \dot{\chi} \lambda$ п | vovoi $\mu \varepsilon \gamma \alpha \chi \lambda \alpha 1 s$ |
| Acc． | $v \alpha o ̂ v \mu \varepsilon \gamma \alpha \chi \lambda \eta v$ | $v \alpha v ̄ ¢ \mu \varepsilon \gamma \alpha \chi \lambda \alpha \varsigma$ |
| Voc． | $v \alpha \hat{\nu} \mu \varepsilon \gamma \dot{\alpha} \lambda \eta$ | $v \eta$ ¢ $¢ \mu \varepsilon \gamma \dot{\alpha} \lambda \alpha \propto$ |

7）．Decline vov̂ऽ，vov̂，ó alongside the proper forms of $\tau \alpha \chi \hat{\varsigma}, \tau \alpha \chi \varepsilon i \alpha, \tau \alpha \chi v ́$. Label case and number．

| Nom． | vov̂s $\tau \alpha \chi$ v́s | voî $\tau \alpha \chi \varepsilon i ¢ ¢$ |
| :---: | :---: | :---: |
| Gen． | vov̂ тахદ́os | $\nu \widehat{\nu} \nu \tau \chi \chi \varepsilon ์ \omega \nu$ |
| Dat． | $\nu \varrho \underline{\varphi} \tau \alpha \chi \varepsilon \hat{1}$ | voîs $\tau \alpha \chi \varepsilon ์ \sigma 1$（v） |
| Acc． | voûv $\tau \alpha \chi$ vo | voûs $\tau \alpha \chi \varepsilon$ îs |
| Voc． | vov̂ $\tau \alpha \chi$ ט́ | voî $\tau \alpha \chi \varepsilon i ¢$ |
|  | S | P |

8）．Decline the positive，comparative and superlative degrees of $\dot{\varepsilon} \chi \theta \rho o ́ s, \dot{\varepsilon} \chi \theta \rho \alpha \dot{\alpha}, \dot{\varepsilon} \chi \theta$ póv．Label case，number and gender．

| Nom． | $\dot{\text { ż } \chi \text { Өpós }}$ | $\dot{\varepsilon} \chi$ Ө ${ }^{\text {có }}$ | غ̇ $\chi$ Opóv |  |
| :---: | :---: | :---: | :---: | :---: |
| Gen． | $\dot{\varepsilon} \chi \theta$ роиิ | $\dot{\varepsilon} \chi \theta \rho \bar{\alpha} \varsigma$ | $\dot{\varepsilon} \chi \theta$ роиิ | $\dot{\varepsilon} \chi \theta \rho \omega \hat{\varepsilon} \dot{\varepsilon} \chi \theta \rho \omega \hat{v} \dot{\varepsilon} \chi \theta \rho \omega \hat{v}$ |
| Dat． | $\dot{\varepsilon} \chi \theta \rho ¢$ | $\dot{\varepsilon} \chi \chi \theta \rho \hat{\alpha}$ | $\dot{\varepsilon} \chi \theta \rho \bar{\varphi}$ |  |
| Acc． | ̇̇ $\chi$ Өคóv | غ̇ $\chi$ Ofóv | غ̇ $\chi$ Өpóv |  |
| Voc． | $\dot{\varepsilon} \chi \theta \rho \bar{\prime}$ | $\dot{\chi} \chi \theta \rho \alpha$ | غ̇ $\chi$ Өpóv | $\dot{\varepsilon} \chi \theta \rho o i ́ r ~ \dot{~} \chi \chi \theta \rho \alpha \quad \dot{\varepsilon} \chi \theta \rho \alpha \dot{1}$ |
|  | MS | FS | NS | MP FP NP |


| Nom． | غ̇ $\chi$ Ө́́mv | é $\chi$ Өıov |  | $\dot{\varepsilon} \chi \theta \mathrm{i}$ ov $\alpha / \dot{\varepsilon} \chi \theta i ́ \omega$ |
| :---: | :---: | :---: | :---: | :---: |
| Gen． | غ̇х $\theta$ íovos | $\dot{\varepsilon} \chi$ Өíovos | غ̇x $\theta$ ıóvøv | $\dot{\varepsilon} \chi \theta$ ıóv $\omega v$ |
| Dat． | غ̇才íovı | غ̇x日íovı | غ̇ $\chi$ Ó́oorl（v） | غ̇ $\chi$ Ó́oбı（v） |
| Acc． |  | é $\chi$ Өıov | غ̇x $\theta$ íovas／ż $\chi$ Өíous | غ̇x $\theta$ íov $\alpha / \dot{\chi} \chi \theta$ í $\omega$ |
| Voc． | ž $\chi$ Өıov | غ̈x $\theta$ ıov | غ̇ $\theta$ íove¢／$/$ ¢ $\chi$ Oíous | غ̇ $\chi$ 日iovol $\alpha \dot{\chi} \theta$ Oí $\omega$ |
|  | M／FS | NS | M／FP | NP |


| Nom． | ¢̌ $\chi$ Өıธтоร | غ̇өíбтп | ¢̈ $\chi$ Өıธто⿱ | ¢̈ $\chi$ Өıбтоь |  | $\varepsilon \chi \chi \theta \bullet \sigma \tau \alpha$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen． | غ̇x $\theta$ íवтov | غ̇х $\theta$ ícıns | غ̇х $\theta$ ícтov | è $\chi$ Өíatov | è $\chi \theta$ í $\sigma \tau \omega v$ |  |
| Dat． | غ̇х $\chi$ íवт¢ | غ̇x日ícтn | غ̇¢ $\chi$ íбт¢ | غ̀ $\chi$ Өíoтors | è $\chi$ Өíotoıs |  |
| Acc． | と̈ $\chi$ Өıธто⿱ | غ̇х $\theta$ ícin | ё $\chi$ Өıбтоง | è $\chi$ Өíatovs | è $\chi \theta$ í $\sigma \tau \alpha \varsigma$ |  |
| Voc． |  |  | غ̈ $\chi$ Өıธто⿱ |  |  | غ̌ $\chi$ Ө $1 \sigma \tau \alpha$ |
|  | MS | FS | NS | MP | FP | NP |

9）．Decline the numbers 1 （ $\varepsilon i \hat{\varsigma}, \mu i ́ \alpha, ~ \varepsilon ̌ v), ~ 2 ~(\delta i ́ o), ~ 3 ~(\tau \rho \varepsilon i ̂ \varsigma, ~ \tau \rho i ́ \alpha) ~ a n d ~ 4(\tau \varepsilon ́ \tau \tau \alpha \rho \varepsilon \varsigma, ~ \tau \varepsilon ́ \tau \tau \alpha \rho \alpha) . ~ L a b e l ~ c a s e ~ a n d ~ g e n d e r . ~$

| Nom． | عî¢ | $\mu{ }^{\prime} \alpha$ | どv | ¢v́o | $\tau \rho \varepsilon i ¢ ¢$ | т ${ }^{\text {ía }} \boldsymbol{\alpha}$ | $\tau \varepsilon ́ \tau \tau \alpha \rho \varepsilon \varsigma$ | $\tau \dot{\varepsilon} \tau \tau \alpha \rho \alpha$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen． | غvós | $\mu \nu \hat{\alpha}$ | غ̇vós | Svoîv | $\tau \rho 1 \omega ิ$ | $\tau \rho \stackrel{\omega}{v}$ | $\tau \varepsilon \tau \tau \alpha \dot{\rho} \omega v$ | $\tau \varepsilon \tau \tau \alpha \dot{\rho} \omega \nu$ |
| Dat． | غví | $\mu \nu \hat{\alpha}$ | غ̇ví | Svoîv | $\tau \rho \iota \sigma i(v)$ | т $\uparrow$ ıól $(\mathrm{v})$ | $\tau \varepsilon ̇ \tau \tau \alpha \rho \sigma \iota(v)$ | $\tau \varepsilon ́ \tau \tau \alpha \rho \sigma \iota(v)$ |
| Acc． | évo | $\mu{ }^{\prime} \alpha{ }^{\prime}$ | ع̌v | Sv́o | $\tau \rho \varepsilon і$ ¢́¢ | т ${ }^{\text {ía } \alpha}$ | $\tau \varepsilon ́ \tau \tau \alpha \rho \alpha \varsigma$ | $\tau \dot{\tau} \tau \tau \alpha \rho \alpha$ |
|  | M | F | N | M／F／N | M／F | N | M／F | N |

10）．Decline ov̉ $\delta \varepsilon i ́ \varsigma, ~ o v ̉ \delta \varepsilon \mu i ́ \alpha$, ov̉ $\delta \varepsilon ́ v$ alongside $\mu \eta \delta \varepsilon i ́ \varsigma, ~ \mu \eta \delta \varepsilon \mu i ́ \alpha, \mu \eta \delta \varepsilon ́ v$. Label case and gender．

| Nom． | ov̉dzís | ov̇ס $\varepsilon \mu i ́ \alpha$ | oủdév | $\mu \eta \delta \varepsilon \chi^{\prime}$ | $\mu \eta \delta \varepsilon \mu i \alpha$ | $\mu \eta \delta \dot{\varepsilon} v$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen． | oủdevós |  | oủdevós | $\mu \eta \delta \varepsilon v o ́ s$ | $\mu \eta \delta \varepsilon \mu \iota \alpha{ }_{\sim}$ | $\mu \eta \delta \varepsilon v o ́ s$ |
| Dat． | ov̇סعví | ov̇ס¢ $\mu \hat{\alpha}$ | oủdeví | $\mu \eta \delta \varepsilon v i ́$ | $\mu \eta \delta \varepsilon \mu \mu \underset{\alpha}{\alpha}$ | $\mu \eta \delta \varepsilon v i ́$ |
| Acc． | oủdév ${ }^{\text {a }}$ | ov̇ס $\varepsilon \mu i ́ \alpha \sim$ | oưoćv | $\mu \eta \delta \varepsilon$ ¢́v ${ }^{\text {a }}$ | $\mu \eta \delta \varepsilon \mu i^{\prime}{ }^{\sim}$ | $\mu \eta \delta \varepsilon ́ v$ |
|  | M | F | N | M | F | N |

11）．Decline ő otıs，ท̆ $\tau \iota$ ，ö óı．Label case，number and gender and give all alternate forms．

| Nom． | öбтıs | ทัrıs | őtı | oítuves | 人íturs |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gen． | －ƯTIVOS／ơtov | ض̆otivos | oũtivos／ötov | ¢ิv | ¢ิv |  |
| Dat． |  | ทิtıvı |  | oíđนıбı（v）／̈̌toıs | 人iotioı（v） | oíสนıбı（v）／ǒtors |
| Acc． | övtiva | ท̆veıva | őtı | oüбтıvas | ¢̈бтıvas | $\ddot{\alpha} \tau \tau v \alpha / \alpha \prime \chi \tau \alpha$ |
|  | MS | FS | NS | MP | FP | NP |


 the Nominative case, it means "-self". By itself in the Genitive, dative or Accusative cases it serves as the personal pronoun for the third person.
2). Describe the three main uses of the supplementary participle with which you are familiar:

The supplementary participle completes the meaning of a verb. Verbs indicating emotion (such as $\chi \alpha i \rho \omega$, "take pleasure, enjoy") can often take a supplementary participle which is best translated as an English gerund. Verbs of beginning (such as «̈ $\rho \chi \omega$, "begin" [mid.]), enduring and ceasing (such as $\pi \alpha$ v́ $\omega$, "stop"; "cease" [mid.]) take a supplementary participle, generally in the present tense and best translated by the English gerund. Also, the verbs $\lambda \alpha v \theta \alpha \dot{\alpha} v \omega$ ("escape the notice of" [+ Acc.]), $\varphi \theta \alpha ́ v \omega$ ("act first; be first [in doing something]; anticipate [someone]") and $\tau v \gamma \chi \alpha ́ v \omega$ ("happen [to]; hit the mark; obtain [+ Gen.]) often take supplementary participles.
3). How is $\tau i \varsigma, \tau i ́ u s e d$ ? What about $\tau \iota \varsigma, \tau \imath$ ?
$\tau i \varsigma, \tau i$ is the interrogative adjective or pronoun; as such, it is used to ask direct questions. $\tau \iota \varsigma, \tau \imath$ is the indefinite adjective or pronoun and designates someone or -thing non-specific.
4). Say a few words about both regular and reflexive possession in Greek.

Thank you! I will. To show possession in the first and second persons, one can use either the possessive adjective (in the attributive position) or the Genitive of the personal pronoun (enclitic in the singular, in the predicate position). To show possession in the third person, use the Genitive of a demonstrative pronoun (in the attributive position) or the Genitive of $\alpha \grave{t o ́} \varsigma, \alpha \mathfrak{v} \tau \mathfrak{\prime}, \alpha \mathfrak{v} \tau o ́$ (in the predicate position). To show reflexive possession in the singular, use the Genitive of the reflexive

 strengthened by $\alpha \hat{\chi} \tau \hat{\omega} v$. In the third person plural use $\dot{\varepsilon} \alpha v \tau \bar{\omega} v$ (in the attributive position) or the reflexive possessive adjective $\sigma \varphi \varepsilon ́ \tau \varepsilon \rho \circ \varsigma ̧, \sigma \varphi \varepsilon \tau \varepsilon ́ \rho \alpha, \sigma \varphi \varepsilon ́ \tau \varepsilon \rho o v$, strengthened by $\alpha v ̉ \tau \not ิ \nu$.
5). Name the three degrees of the Greek adjective and characterize each.

The positive degree simply attributes a quality to a noun or pronoun. The comparative degree shows that of two nouns or pronouns one has more of a quality than the other or that one noun or pronoun has the quality to a rather high degree. The superlative degree shows that of more than two nouns or pronouns one has the most of a quality or that a noun or pronoun has the quality to a very high degree.
6). Describe the two basic ways in which Greek adjectives are compared (i.e., the two main ways to make comparative adjectives out of positive ones).

Most adjectives form their comparative degree with the suffixes $-\tau \varepsilon \rho \rho \varsigma,-\tau \varepsilon \rho \bar{\alpha},-\tau \varepsilon \rho o v$ (and their superlative degree with the suffixes $-\tau \alpha \tau o \varsigma,-\tau \alpha \tau \eta,-\tau \alpha \tau 0 v)$. For first and second declension adjectives, get the stem for the positive degree and add an omicron (if the stem ends in a long syllable) or an omega (if the stem ends in a short syllable) followed by the suffixes. Third declension adjectives in $-\eta \varsigma$, $-\varepsilon \varsigma$ and third and first declension adjectives ending in $-v_{\varsigma} \varsigma,-\varepsilon i \alpha,-v^{\prime}$ add the suffixes directly to the stem without any intervening vowel. A certain number of adjectives use the suffixes $-1 \omega \mathrm{v},-\mathrm{\imath ov}$ and $-1 \sigma \tau \circ \varsigma,-1 \sigma \tau \eta,-1 \sigma \tau 0 \mathrm{v}$ to form their comparative and superlative degrees, respectively. These must be learned separately.
7). How can one harness the power of the comparative or superlative degree of an adjective without actually forming the comparative or superlative degree of an adjective? (I.e., What other words can one use?)

An alternative to making the comparative or superlative of an adjective is to retain the positive degree and add the comparative adverb $\mu \hat{\alpha} \lambda \lambda_{\text {ov }}$ ("more") or the superlative adverb $\mu \alpha \lambda_{1} \sigma \tau \alpha$ ("most").

## 8). How does one make a "superlative" superlative?

The conjunctions ő $\tau \mathrm{t}$ and $\dot{\omega} \varsigma$, when followed by the superlative degree, mean "as... as possible".
9). Name an alternative to comparison with the Genitive of comparison and give a brief description of how this construction works.

One can make a comparison with the conjunction $\ddot{\eta}$, "than". The things being compared with $\eta \eta$ must be in the same case The case(s) of the things being compared depends on their use in their own clauses.
10). Briefly describe how sequences of simple and compound negatives work in Greek:

A simple negative ( $\mu \boldsymbol{\eta}$, ov̉) followed by a compound negative or negatives (e.g.: $\mu \eta \delta \varepsilon i ́ \varsigma$, ov̉ $\delta \varepsilon i ́ s$ ), or a compound negative followed by another compound negative or negatives, has its negation strengthened. A compound negative followed by a simple negative produces a positive statement.
11). Describe the two main ways in which ö $\sigma \tau \iota \varsigma$, $\mathfrak{\text { In }} \tau \varsigma$, ö $\tau \iota$ is used:
ő $\sigma \tau \iota \varsigma, \eta \geqslant \tau \iota \varsigma$, ǒ $\tau \iota$ serves as the indefinite relative pronoun ("whoever, whatever") and adds an extra generalizing force, often to a conditional sentence. It also serves as the indirect interrogative pronoun/adjective ("who, what") introducing an indirect question.
12). Give the dictionary entries for three direct interrogative pronouns/adjectives as well as the dictionary entries of their indefinite/indirect interrogative forms.

## DIRECT INTERROGATIVE


$\pi$ о́боऽ, $\pi$ ó $\boldsymbol{\eta}$, $\pi$ ó $\sigma$ ov, "how much/many?, how large?"

$\tau i ́ s, ~ \tau i ́, ~ " w h o, ~ w h a t ? " ~$

## INDIRECT/INDEFINITE INTERROGATIVE

ó $\pi$ оîos, $\dot{\text { ó } \pi \text { оí } \alpha, \dot{o} \pi \text { oîov, "of what(ever) sort?" }}$
о́ло́боৎ, óло́бŋ, ó оо́боv, "how(ever) much/many?"
ó $\pi$ о́тєроц, о́лотє́ $\alpha, \dot{\text { ó } \pi о ́ \tau \varepsilon \rho о \nu, ~ " w h i c h(e v e r) ~(o f ~ t w o) ? " ~}$
ő $\tau \iota \varsigma$, ท̆ $\tau \iota \varsigma$, ǒ $\tau$, "whoever, whatever, who?, what?"
13). Give the dictionary entries for three direct interrogative adverbs as well as the dictionary entries of their indefinite enclitic and indefinite relative / indirect interrogative forms.

## DIRECT INTERROGATIVE INDEFINITE ENCLITIC

$\pi o ́ \theta \varepsilon v$, "from where?, whence?"
$\pi$ о̂̂, "to where?, whither?"
$\pi$ о́тє, "when?"
$\pi \mathrm{ov}$, "where?"
$\pi \omega ิ \varsigma, " h o w ? "$
 $\pi o t$, "to some place" $\pi о \tau \varepsilon ́$, "at some time, ever" пov, "somewhere"
$\pi \omega \varsigma$, "somehow"

## INDEFINITE/INDIRECT INTERROGATIVE

ó $\pi$ ó $\theta \varepsilon v$, "from wherever, from where?, whence?"
ö $\pi$ o七, "to wherever, to where?, whither?"
о́ло́тє, "whenever, when?"
ӧ $\pi$ оv, "wherever, where?"
ö $\pi \omega \varsigma$, "however, how?"
14). What are the general rules for comparing adverbs?

In general, adverbs are compared by employing certain forms of a given adverb's comparative and superlative adjective. The comparative adverb is typically the neuter Accusative singular of the comparative adjective, the superlative the neuter Accusative plural of the superlative adjective.
15). What are the general rules for the formation of verbal adjectives expressing obligation or necessity? Briefly describe how such adjectives are used.

In most cases, these adjectives are formed by dropping the past indicative augment and the $-\eta v$ (and, where it appears, the $-\theta-$ ) from the sixth principal part of a verb. The adjectival suffix $-\tau \varepsilon \varepsilon^{\circ} \varsigma,-\tau \dot{\varepsilon} \bar{\alpha},-\tau \varepsilon \varepsilon_{0} v$ is then added to the resulting stem. If $-\varphi-$ or $-\chi$ - precedes the suffix, they are changed to $-\pi$ - and $-\kappa$-, respectively. Such adjectives are employed in two ways: a personal (passive) construction and an impersonal (active/middle) construction. The former is employed with transitive verbs that take direct objects in the Accusative case and indicates that a verbal action is obligatory and must be performed upon the noun or pronoun agreeing with the adjective. In the latter construction the adjective is used impersonally and does not agree with a noun or pronoun. It is always neuter and Nominative in form, sometimes singular, sometimes plural. A Dative of personal agent is used to indicate the person or thing for whom the action is obligatory.

1）．Conjugate $\dot{\alpha} \kappa о v ́ \omega, \dot{\alpha} \kappa о v ́ \sigma о \mu \alpha 1, ~ \grave{\eta} \kappa о v \sigma \alpha, \dot{\alpha} \kappa \eta ́ \kappa о \alpha,---, \eta \dot{\eta} \kappa о v ́ \sigma \theta \eta v$ in the present imperative active，middle and passive． Label person and number．Translate the third person plurals：

## ACTIVE

| $2{ }^{\text {as }}$ | ¢\％коує | வ่кои́عтє |
| :---: | :---: | :---: |
| 3 |  | $\dot{\alpha}$ коขóv $\tau \omega \nu$ |
|  | S | P |
|  | ＂let them |  |


|  | MIDDLE／PASSIVE |  |
| :---: | :---: | :---: |
| $2{ }^{\text {na }}$ | வ́кои́ov | $\dot{\alpha} \kappa$ ои́ $\sigma$ Өを |
| 3 |  | $\dot{\alpha} \kappa$ оує́ $\sigma \theta \omega \mathrm{v}$ |
|  | S | P |

＂let them hear for themselves；let them be heard＂
 passive．Label person and number．Translate the second person singulars：

|  | ACTIVE |  | MIDDLE |  | PASSIVE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2{ }^{\text {asa }}$ | $\lambda \alpha \dot{\alpha}$ | $\lambda \alpha \dot{\beta} \beta \tau \varepsilon$ | $\lambda \alpha \beta$ ô | $\lambda \alpha \dot{\beta} \varepsilon \sigma \theta \varepsilon$ | $\lambda \eta \dot{\prime} \varphi \eta \tau \tau$ | $\lambda \eta \emptyset \theta \eta \tau \varepsilon$ |
| 3 | $\lambda \alpha \beta \dot{\varepsilon} \tau \omega$ | $\lambda \alpha \beta$ о́v $\tau \omega \nu$ | $\lambda \alpha \beta$ ¢́ $\theta \omega$ | $\lambda \alpha \beta \varepsilon \varepsilon^{\prime} \theta \omega \nu$ | $\lambda \eta \varphi \theta \eta \dot{\tau} \tau \omega$ | $\lambda \eta \varphi \theta \varepsilon ́ \nu \tau \omega \nu$ |
|  | S | P | S | P | S | P |
|  | ＂（you）tak |  | ＂（you）take | urself＂ | ＂（you）be |  |

 Label person and number．Translate the first person singulars：

|  | ACTIVE |  |
| :---: | :---: | :---: |
| $1{ }^{\text {a }}$ | દ̇סífouv | غ̇סíSoucv |
| $2{ }^{\text {a }}$ | દ̇סíSovs | غ̇סíSoтє |
| 3 | ėסí́ov |  |
|  | S | P |
|  | ＂I was giv |  |


|  | MIDDLE／PASSIVE |  |
| :---: | :---: | :---: |
| $1{ }^{*}$ | غ̇ठıо́g $\dagger$ v | غ̇ठı $\delta$ ó $\mu \varepsilon \theta \alpha$ |
| $2{ }^{\text {nd }}$ | غ̇ठíSoбo | غ̇ $\delta i ́ \delta o \sigma \theta \varepsilon$ |
| 3 | غ̇́í́óo | غ́SíSov $\frac{}{}$ |
|  | S | P |

＂I was giving for myself；I was being given＂
 active，middle and passive．Label person and number．Translate the third person singulars．

|  | ACTIVE |  |
| :---: | :---: | :---: |
| $1{ }^{\text {－}}$ | i̋б $\tau \eta \mu$ | 亿̈бт $\tau \mu \varepsilon \nu$ |
| $2{ }^{\text {a }}$ | 亿̈ธัทร | 亿̋ $\tau \tau \alpha \tau \varepsilon$ |
| 3 |  | i $\sigma \tau \hat{\alpha} \sigma \mathrm{l}(\mathrm{v})$ |
|  | S | P |

MIDDLE／PASSIVE

| 1 ＊ | 亿̈\％$\tau \alpha \mu \alpha$ | i $\sigma \tau \alpha \mu \varepsilon \theta \alpha$ |
| :---: | :---: | :---: |
| $2{ }^{\text {asid }}$ | 亿̈ $\sigma \tau \alpha \sigma \alpha 1$ | $ٌ$＇\％$\tau \alpha \sigma \theta \varepsilon$ |
| 3 |  | 亿̈б $\tau \alpha \nu \tau \alpha \downarrow$ |
|  | S |  |

＂she stands X（up）＂
＂she is standing（X）（up）（for herself）；she is being stood（up）＂
5）．Conjugate $\tau \dot{\theta} \theta \eta \mu \imath, \theta \dot{\eta} \sigma \omega,{ }^{\prime} \theta \eta \kappa \alpha, \tau \dot{\varepsilon} \theta \eta \kappa \alpha, \tau \varepsilon \in \eta \eta \mu \alpha, \dot{\varepsilon} \tau \dot{\varepsilon} \theta \eta v$ in the present subjunctive active，middle and passive．
Label person and number．

| ACTIVE |  |  | MIDDLE／PASSIVE |  |
| :---: | :---: | :---: | :---: | :---: |
| $\tau \bullet \hat{\omega}$ | $\tau \bullet \theta \hat{\omega} \mu \varepsilon \nu$ | $1{ }^{\text {＊}}$ | $\tau \iota \theta$ فิ $\mu \alpha$ | $\tau \theta$ ¢́ $\mu$ ¢ $\theta \alpha$ |
| $\tau$ ¢ิ̣̂s | $\tau \bullet$ ¢$\rceil \tau \varepsilon$ | $2{ }^{\text {ad }}$ | $\tau ⿴ 囗 十 介$ | $\tau_{\imath} \theta \bar{\eta} \sigma \theta \varepsilon$ |
| $\tau 1 \theta$ ¢̣ | $\tau_{\imath} \theta \bar{\omega} \sigma \tau(v)$ | 3 | $\tau ı \theta \bar{\eta} \tau \alpha \_$ | $\tau_{1} \theta \hat{\omega} v \tau \alpha \_$ |
| S | $\mathbf{P}$ |  | S | P |

6）．Conjugate $\kappa \alpha \theta^{\prime} \sigma \tau \eta \mu 1$ ，$\kappa \alpha \tau \alpha \sigma \tau \eta \sigma \omega$ ，$\kappa \alpha \tau \varepsilon ́ \sigma \tau \eta \sigma \alpha$（trans．）or $\kappa \alpha \tau \varepsilon ́ \sigma \tau \eta \nu$（intrans．），$\kappa \alpha \theta \varepsilon ́ \sigma \tau \eta \kappa \alpha$（intrans．），$\kappa \alpha \theta \varepsilon ́ \sigma \tau \alpha \mu \alpha l$ ， $\kappa \alpha \tau \varepsilon \sigma \tau \alpha ́ \theta \eta \nu$ in the present optative active，middle and passive．Label person and number．

ACTIVE
MIDDLE／PASSIVE
1＊$\kappa \alpha \theta_{\imath} \sigma \tau \alpha i ́ \eta v$
2 ${ }^{\text {as }} \quad \kappa \alpha \theta_{\imath} \sigma \tau \alpha i ́ \eta s$
3 $\quad \kappa \alpha{ }^{\text {c }} \sigma \tau \alpha$ í
$\kappa \alpha \theta_{\imath} \sigma \tau \alpha \hat{\mu} \mu \varepsilon v / \kappa \alpha \theta_{\imath} \sigma \tau \alpha i ́ \eta \mu \varepsilon v$
$\kappa \alpha \theta \sigma \tau \alpha i \tau \varepsilon / \kappa \alpha \theta \imath \sigma \tau \alpha i ́ \eta \tau \varepsilon$
$\kappa \alpha \theta \imath \tau \tau \alpha i ́ \eta \quad \kappa \alpha \theta \imath \sigma \tau \alpha \imath \varepsilon v / \kappa \alpha \theta \imath \sigma \tau \alpha i ́ \eta \sigma \alpha \nu$
$\mathbf{S} \quad \mathbf{P}$
1＊$\kappa \alpha \theta_{\imath \tau} \quad \alpha^{\prime} \mu \eta \nu \quad \kappa \alpha \theta \imath \sigma \tau \alpha i ́ \mu \varepsilon \theta \alpha$
2 ${ }^{\text {ns }} \quad \kappa \alpha \theta \imath \sigma \tau \alpha i ̂ o ~ \kappa \alpha \theta \imath \sigma \tau \alpha i ̄ \sigma \theta \varepsilon$
3 $\kappa \alpha \theta$ เの $\alpha \alpha$ îтo $\kappa \alpha \theta \imath \sigma \tau \alpha i ̂ v \tau o$
S
P
 the present and aorist imperative active，middle and passive．Label person and number．Translate the second person plurals．



8）．Conjugate $\pi \alpha \rho \alpha \delta \dot{\delta} \delta \omega \mu \mathrm{\imath}, \pi \alpha \rho \alpha \delta \dot{\omega} \sigma \omega, \pi \alpha \rho \varepsilon ́ \delta \omega \kappa \alpha, \pi \alpha \rho \alpha \delta \varepsilon ́ \delta \omega \kappa \alpha, \pi \alpha \rho \alpha \delta \varepsilon ́ \delta o \mu \alpha 1, \pi \alpha \rho \varepsilon \delta o ́ \theta \eta \nu$ in the present and aorist infinitive active，middle and passive．Translate your forms．

| PRESENT | ACTIVE | MIDDLE | PASSIVE |
| :---: | :---: | :---: | :---: |
|  | $\pi \alpha \rho \alpha \delta_{\text {d }}$ óv $\alpha$ ı | $\pi \alpha \rho \alpha \delta^{\prime} \delta^{\prime} \sigma \theta \alpha^{\prime}$ | $\pi \alpha \rho \alpha \delta^{\prime} \delta_{0} \sigma \theta \alpha$ |
|  | ＂to hand over＂ | ＂to hand over（for oneself）＂ | ＂to be handed over＂ |
| AORIST | $\pi \alpha \rho \alpha \delta o v ิ v \alpha$ | $\pi \alpha \rho \alpha \delta^{\prime} \sigma \theta \alpha$ | $\pi \alpha \rho \alpha \delta$ Oŋף $\nu \alpha$ |
|  | ＂to hand over＂ | ＂to hand over（for oneself）＂ | ＂to be handed over＂ |

9）．Conjugate $\dot{\varepsilon} \pi \imath \tau \dot{\theta} \eta \eta \mu$ ，$\dot{\varepsilon} \pi \imath \theta \dot{\eta} \sigma \omega, \dot{\varepsilon} \pi \dot{\varepsilon} \theta \eta \kappa \alpha, \dot{\varepsilon} \pi \imath \varepsilon \dot{\varepsilon} \theta \eta \kappa \alpha, \dot{\varepsilon} \pi \imath \tau \dot{\varepsilon} \theta \eta \mu \alpha \imath, \dot{\varepsilon} \pi \varepsilon \tau \dot{\varepsilon} \theta \eta \nu$ in the aorist indicative active and middle． Label person and number．Translate the first person plurals．

ACTIVE MIDDLE

| $1{ }^{\text {a }}$ | $\dot{\varepsilon} \pi$ ¢́ध $\eta_{\eta \kappa \alpha}$ | $\dot{\varepsilon} \pi$ ¢́̇ $\theta \varepsilon \mu \varepsilon \nu$ |
| :---: | :---: | :---: |
| 3 |  | غ่ $\pi \dot{\varepsilon}$ ¢ $\theta \tau \varepsilon$ |
|  | غ̇л¢์Өๆке（v） | غ̇л $\hat{\varepsilon}^{\prime} \varepsilon \varepsilon \sigma \alpha \nu$ |
|  | S | P |
|  | ＂we placed |  |


|  | غ̇п $¢ \theta \varepsilon ́ \mu \varepsilon \theta \alpha$ |
| :---: | :---: |
| غ̇пと́Өov |  |
| غ̇лє́ध $\theta \tau$ |  |
| S | P |

＂we placed X on Y for ourselves＂
10）．Conjugate $\dot{\alpha} \pi \mathrm{o} \delta \dot{\delta} \delta \omega \mu \mathrm{t}, \dot{\alpha} \pi \mathrm{o} \delta \dot{\sigma} \sigma \omega, \dot{\alpha} \pi \dot{\varepsilon} \delta \omega \kappa \alpha, \dot{\alpha} \pi \mathrm{o} \delta \varepsilon ́ \delta \omega \kappa \alpha, \dot{\alpha} \pi \mathrm{o} \delta \dot{\varepsilon} \delta \sigma \mu \alpha 1, \dot{\alpha} \pi \varepsilon \delta \dot{\sigma} \theta \eta v$ in the aorist subjunctive active and middle．Label person and number．

ACTIVE MIDDLE

| $1{ }^{\text {a }}$ |  | $\dot{\alpha} \pi$ об⿳⺈⿴囗十иغ | $1{ }^{\text {＂}}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | $\dot{\alpha} \pi \mathbf{\circ} \boldsymbol{\delta} \underline{\omega}$ ¢ | $\dot{\alpha} \pi \mathrm{o} \boldsymbol{\delta} \bar{\omega} \tau \varepsilon$ | 2 | $\dot{\alpha} \pi{ }^{\circ} \delta \bar{\omega}$ | $\dot{\alpha} \pi \mathrm{o} \bar{\omega} \bar{\sigma} \theta \varepsilon$ |
| 3 |  | $\dot{\alpha} \pi \mathrm{o} \delta \bar{\omega} \sigma \mathrm{l}(\mathrm{v})$ | 3 | $\dot{\alpha} \pi$ об⿳亠丷厂犬 $\tau \alpha$ | $\dot{\alpha} \pi \mathbf{o}$ ¢ิv $\tau \alpha \downarrow$ |
|  | S | P |  | S | P |

11）．Conjugate $\pi \rho \circ \delta i \delta \omega \mu \mathrm{l}, \pi \rho о \delta \omega ́ \sigma \omega, \pi \rho о \varepsilon ́ \delta \omega \kappa \alpha, \pi \rho \circ \delta \varepsilon ́ \delta \omega \kappa \alpha, \pi \rho o \delta \varepsilon ́ \delta o \mu \alpha 1, \pi \rho \circ \varepsilon \delta o ́ \theta \eta \nu$ in the aorist optative active and middle．Label person and number．

ACTIVE MIDDLE

| $1{ }^{*}$ | $\pi \rho$ обоínv | $\pi \rho о \delta$ оî $\mu \varepsilon v / \pi \rho \circ \delta$ oín $\mu \varepsilon v$ | $1{ }^{\text {a }}$ | $\pi \rho о \delta$ oíun | $\pi \rho$ обоí $\mu$ ¢ $\theta \alpha$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $2{ }^{\text {nd }}$ | $\pi \rho$ oסoíns | $\pi \rho о \delta$ оĩ $\tau / \pi \rho \circ \delta$ oí $\tau \varepsilon$ | $2{ }^{\text {ad }}$ | $\pi$ ¢обойо | $\pi \rho о \delta о$ î $\theta \varepsilon$ |
| 3 | $\pi \rho 0$ oón | $\pi \rho o \delta o i ̂ \varepsilon v / \pi \rho o \delta o o ́ \eta \sigma \alpha \nu$ | 3 | $\pi \rho$ обоі̂то | $\pi \rho 0$ ¢oîv $\frac{1}{}$ |
|  | S | P |  | S |  |

12）．Conjugate $\mu \varepsilon \tau \alpha v^{\prime} \sigma \tau \alpha \mu \alpha 1, \mu \varepsilon \tau \alpha \nu \alpha \sigma \tau \eta \prime \sigma o \mu \alpha 1, \mu \varepsilon \tau \alpha v \varepsilon ́ \sigma \tau \eta v, \mu \varepsilon \tau \alpha \nu \varepsilon ́ \sigma \tau \eta \kappa \alpha,---,---$ in the perfect indicative and infinitive active and pluperfect indicative active．Label person and number．Translate the third person singulars and the infinitive．

PERFECT INDICATIVE ACTIVE
$\mu \varepsilon \tau \alpha \nu \varepsilon ́ \sigma \tau \eta \kappa \alpha \quad \mu \varepsilon \tau \alpha v \varepsilon ́ \sigma \tau \alpha \mu \varepsilon v$
$\mu \varepsilon \tau \alpha v \varepsilon ́ \sigma \tau \eta \kappa \alpha \varsigma \quad \mu \varepsilon \tau \alpha \nu \varepsilon ์ \sigma \tau \alpha \tau \varepsilon$
$\mu \varepsilon \tau \alpha v \varepsilon ́ \sigma \tau \eta \kappa \varepsilon(v) \quad \mu \varepsilon \tau \alpha v \varepsilon \sigma \tau \hat{\alpha} \sigma \mathfrak{l}(v)$
$\mathbf{S} \quad \mathbf{P}$
＂he has migrated＂
PERFECT INFINITIVE ACTIVE：
$\mu \varepsilon \tau \alpha \nu \varepsilon \sigma \tau \alpha ́ v \alpha ı$ ，＂to have migrated＂
S
＂he had migrated＂

13）．Conjugate $\delta \iota \delta \dot{\alpha} \sigma \kappa \omega, \delta t \delta \alpha ́ \xi \omega, \dot{\varepsilon} \delta i ́ \delta \alpha \xi \alpha, \delta \varepsilon \delta i ́ \delta \alpha \chi \alpha, \delta \varepsilon \delta i ́ \delta \alpha \gamma \mu \alpha 1, \dot{\varepsilon} \delta i \delta \dot{\alpha} \chi \theta \eta v$ in the future optative active，middle and passive and future infinitive active，middle and passive．Label person and number．

|  | ACTIVE |  | MIDDLE |  | PASSIVE |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {a }}$ |  | $\delta \backslash \delta \alpha ́ \xi о ч \mu \varepsilon \nu$ |  |  | $\delta<\delta \alpha \chi \theta \eta \sigma о$ ¢́ $\dagger$ v |  |
| $2{ }^{\text {a }}$ | $\delta 1 \delta \alpha ́ \xi 015$ | $\delta 1 \delta \alpha \xi^{\prime \prime \tau} \tau$ | $\delta 1 \delta \alpha \xi_{010}$ | $\delta 1 \delta \alpha \xi_{01 \sigma}{ }^{\text {¢ }}$ ¢ | $\delta ı \alpha \chi$ ¢́́боьо |  |
| 3 | $\delta 1 \delta \alpha \xi_{0 ı}$ | $\delta 1 \delta \alpha \xi^{\text {otev }}$ | $\delta \iota \delta \alpha \xi_{0 ı \tau о}$ | $\delta ı \delta \alpha \xi_{\text {ouv }}$ | $\delta \iota \delta \alpha \chi \theta \mathfrak{\eta} \sigma$ оıто | $\delta \iota \delta \alpha \chi$ Ө́́боиข |
|  | S | P | S | P | S | P |
|  | INFINITIVE： | $\delta ı \delta \alpha ́ \xi \varepsilon ı \sim$ |  | $\delta ı \delta \dot{\alpha} \xi_{\varepsilon \sigma} \theta^{\alpha}$ | $\delta 1 \delta \alpha \chi \theta$ | $\sigma \varepsilon \sigma \theta \alpha \_$ |


|  | ACTIVE |  | MIDDLE |  | PASSIVE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1{ }^{\text {a }}$ |  | $\delta \backslash \delta \alpha ́ \xi о ч \mu \varepsilon \nu$ |  |  | $\delta ı \delta \alpha \chi \theta \eta \sigma о$ í $\geqslant \nu \quad \delta i \delta \alpha \chi \theta \eta \sigma о i ́ \mu \varepsilon \theta \alpha$ |
| $2{ }^{\text {a }}$ | $\delta ı \delta \alpha ́ \xi o ı s$ | $\delta 1 \delta \alpha ́ \xi$ отє | $\delta 1 \delta \alpha \xi_{010}$ | $\delta 1 \delta \alpha \xi_{01 \sigma}{ }^{\text {¢ }}$ |  |
| 3 | $\delta 1 \delta \alpha \xi_{01}$ | $\delta \iota \delta \alpha \xi_{\text {oıqv }}$ | $\delta \iota \delta \alpha \xi_{\text {оıто }}$ | $\delta ı \delta \alpha ́ \xi$ оıข $\frac{}{}$ |  |
|  | S | P | S | P | $\mathbf{S}$ P |
|  | INFINITIVE： | $\delta ı \delta \alpha ́ \xi \varepsilon ı \nu$ |  | $\delta ı \delta \alpha \xi_{\varepsilon \sigma}{ }^{\prime} \alpha \downarrow$ | $\delta ı \delta \alpha \chi$ ¢́ $\sigma \varepsilon \sigma \theta \alpha \downarrow$ |

14）．Conjugate $\delta \varepsilon \hat{\imath}, \delta \varepsilon \eta \dot{\eta} \sigma 1, \dot{\varepsilon} \delta \varepsilon ́ \eta \sigma \varepsilon(v),---,---,---$ and $\chi \rho \eta \dot{\prime}, \chi \rho \hat{\eta} \sigma \tau \alpha,,---,---,---,---$ in the present indicative，subjunctive，
optative，and infinitive active，imperfect，future and aorist indicative active．Label person and number．
PRESENT INDICATIVE
PRESENT SUBJUNCTIVE
PRESENT OPTATIVE
PRESENT INFINITIVE
IMPERFECT INDICATIVE
FUTURE INDICATIVE
AORIST INDICATIVE
all finite forms are third person singular

```
PRESENT INDICATIVE
ESENT SUBJUNCTIVE
PRESENT INFINITIVE
IMPERFECT INDICATIVE
FUTURE INDICATIVE
```

| $\delta \varepsilon \imath ิ$ | $\chi \rho \dot{\prime}$ |
| :---: | :---: |
| סء́n | $\chi \rho \underline{1}$ |
| סと́o七 | $\chi \rho \varepsilon$ ¢́ๆ |
| סعîv | $\chi \rho \eta{ }^{\prime}$ |
|  | $\chi \rho \eta ิ v / \varepsilon \chi \chi \rho \eta{ }^{\text {¢ }}$ |
| $\delta \varepsilon \eta \chi^{\prime} \sigma \varepsilon$ | $\chi \rho \eta$ ¢б $\chi^{\prime}$ |
| غ̇ $\delta$ ¢́ך $\sigma \varepsilon(v)$ | －－－ |

סєî $\quad \chi \rho \eta ́$

xpein
๕̋ $\delta \varepsilon ı \quad \chi \rho \eta ิ v / \dot{\varepsilon} \chi \rho \eta ᅱ \nu$
غ̇ $\delta \varepsilon ́ \eta \sigma \varepsilon(v)$---

PLUPERFECT INDICATIVE ACTIVE
$\mu \varepsilon \tau \alpha v \varepsilon \iota \sigma \tau \eta ŋ \eta \quad \mu \varepsilon \tau \alpha \nu \varepsilon ́ \sigma \tau \alpha \mu \varepsilon \nu$
$\mu \varepsilon \tau \alpha \nu \varepsilon เ \sigma \tau \eta ́ \kappa \eta \varsigma \quad \mu \varepsilon \tau \alpha \nu \varepsilon$ ย́ $\sigma \tau \alpha \varepsilon$
$\mu \varepsilon \tau \alpha \nu \varepsilon 1 \sigma \tau \eta ́ \kappa \varepsilon \imath(v) \quad \mu \varepsilon \tau \alpha \nu \varepsilon ́ \sigma \tau \alpha \sigma \alpha v$
P


| 1 | $\mu \varepsilon \tau \alpha \nu \varepsilon 1 \sigma \tau \eta ์ ¢$ | $\mu \varepsilon \tau \alpha v \varepsilon ́ \sigma \tau \alpha \mu \varepsilon v$ |
| :---: | :---: | :---: |
| $2{ }^{\text {ad }}$ | $\mu \varepsilon \tau \alpha \nu \varepsilon เ \sigma \tau \eta ์ \kappa \eta$ ¢ | $\mu \varepsilon \tau \alpha \nu \varepsilon ์ \sigma \tau \alpha \tau \varepsilon$ |
| 3 | $\mu \varepsilon \tau \alpha \nu \varepsilon 1 \sigma \tau \grave{\prime} \kappa \varepsilon \downarrow(v)$ | $\mu \varepsilon \tau \alpha \nu \varepsilon ́ \sigma \tau \alpha \sigma \alpha \nu$ |
|  | S | P |

 middle and passive．Label person and number．

PRES SUBJ ACT

| $1{ }^{*}$ | סєıкขv́㇒ | $\delta \varepsilon ı$ кvv́ตuદv |
| :---: | :---: | :---: |
| $2{ }^{\text {ad }}$ | סeıkvóņs | סєıкขv́ŋ $\tau \varepsilon$ |
| 3 | סeıкขט̛̣ | $\delta \varepsilon ı \kappa \vee v ์ \omega \sigma ı(v)$ |
|  | S | P |
|  | PRES OPT |  |
| $1{ }^{*}$ | $\delta \varepsilon ı к \nu$ v́oıuı |  |
| $2{ }^{\text {a }}$ | סعıкри́ors |  |
| 3 | סeıкขv́o七 | סeıkvúotev |

PRES SUBJ MID／PASS

סعıкทv่ทุ $\quad \delta \varepsilon ı к \vee v ́ \eta \sigma \theta \varepsilon$

$\mathbf{S} \quad \mathbf{P}$
PRES OPT MID／PASS

סєıкขv́oı $\delta \varepsilon ı к \nu v ́ o เ \sigma \theta \varepsilon$
סعıкvv́outo $\delta \varepsilon ı к \nu$ о́outo
$\mathbf{S} \quad \mathbf{P}$
 imperfect indicative active．Label person and number．Translate the second person singulars．

| singular | $1{ }^{*}$ | PRES IND عíhí | IMPF IND $\hat{\eta} / \hat{\eta} v$ | $\stackrel{\text { PRES SUB }}{\hat{\omega}}$ | PRES OPT عînv | PRES IMPER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2{ }^{\text {as }}$ | $\varepsilon \underline{\text { î }}$ | $\hat{\eta} \sigma \theta \varepsilon$ | ทิ่ร | عins | ＇ı $\sigma$ ¢ |
|  | 3 | غ̇ठ $\chi^{\text {（ }}$（v） | $\hat{\eta} v$ | กิ่ | عi้ๆ | है $\sigma \tau \omega$ |
| plural | $1{ }^{*}$ | $\dot{\varepsilon} \sigma \mu \varepsilon ́ v$ | $\hat{\eta} \mu \varepsilon \nu$ | $\hat{\omega} \mu \varepsilon \nu$ |  | －－－ |
|  | 2ad | غ̇ $\sigma \tau$ ¢́ | ท่̉าะ | ท๋่าย | عỉ่／／દi̋ $\dagger \tau \varepsilon$ | ह̋ $\sigma \tau \varepsilon$ |
|  |  | عi̊ชí（v） | $\eta{ }^{\dagger} \sigma \alpha \nu$ | $\omega{ }^{\omega} \mathrm{\sigma l}(\mathrm{v})$ | عî่า／\＆ỉno | है $\sigma \tau \omega v$／őv $\tau \omega \nu$ |
|  |  | ＂you are＂ | ＂you were＂ | －－－ | －－－ | ＂（you）be＂ |

3）．Conjugate $\varphi \eta \mu$ í，$\varphi \eta \quad \sigma \omega, \notin \varphi \eta \sigma \alpha,---,---,--$ in the present indicative，subjunctive，optative and imperative active and imperfect indicative active．Label person and number．Translate the third person plurals．

| singular | $1{ }^{*}$ | PRES IND $\varphi \eta \mu i ́$ | IMPF IND है $\varphi \eta \nu$ | PRES SUB <br> $\varphi \hat{\omega}$ | PRES OPT بんínv | PRES IMPER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2{ }^{\text {asa }}$ |  |  | $\varphi \underline{T}$ | poins | $\varphi \alpha^{\prime}{ }_{\text {l }}$ |
|  | $3{ }^{\text {a }}$ | $\varphi \eta \sigma^{i}(v)$ | $\varepsilon ¢ \varphi \eta$ | $\varphi \hat{1}$ | ¢人íๆ | $\varphi \alpha{ }^{\alpha} \tau \omega$ |
| plural | $1{ }^{*}$ | $\varphi \propto \mu \varepsilon \chi^{\prime}$ | غ゙¢ $¢ \mu \varepsilon \nu$ | $\varphi \omega ิ \mu \varepsilon \nu$ | $\varphi \alpha i ̂ \mu \varepsilon v / \varphi \alpha i ́ \eta \mu \varepsilon v$ | －－－ |
|  | $2{ }^{\text {asd }}$ | $\varphi \alpha \tau \varepsilon$ | ¢$¢ \varphi<\varepsilon \varepsilon$ | $\varphi \eta \tau \varepsilon$ |  | ¢о́ $\tau \varepsilon$ |
|  | 3 | $\varphi \alpha \sigma^{\prime}(\mathrm{v})$ | है $\varphi \alpha \sigma \alpha \nu$ | $\varphi \omega ิ \sigma l(v)$ | $\varphi \alpha i ̂ \varepsilon v / \varphi \alpha i \eta \sigma \alpha \nu$ | ¢о́v $\tau \omega \nu$ |
|  |  | ＂they say＂ | ＂they were sayin | ＂－－－ | －－－ | ＂let them say＂ |

 imperative active．Label person and number．Translate the second person plurals．

| singular | $1{ }^{*}$ | AOR IND है $\gamma v \omega$ | $\begin{aligned} & \text { AOR SUB } \\ & \gamma \vee \hat{\omega} \end{aligned}$ | AOR OPT रvoínv | AOR IMPER |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2{ }^{\text {ad }}$ | Ě $\gamma \sim \omega s$ | $\gamma v \omega \bigcirc$ | rvoins | $\gamma v \omega \theta_{l}$ |
|  | 3 | $\varepsilon{ }^{\prime} \gamma \vee \sim \omega$ | $\gamma \nu \hat{\varrho}$ | $\gamma$ voín | $\gamma \nu \omega ́ \tau \omega$ |
| plural | $1{ }^{*}$ | है $\gamma \nu \omega \mu \varepsilon \nu$ | $\gamma v \omega \bar{\omega} \mu \nu$ | $\gamma \vee o i ̂ \mu \varepsilon v / \gamma \nu o i ́ \eta \mu \varepsilon v---$ |  |
|  | $2{ }^{\text {as }}$ | $\varepsilon \nless \gamma \cup \omega \tau \varepsilon$ | $\gamma \nu \omega ิ \tau \varepsilon$ | $\gamma$ voîte／$\gamma$ voí $\tau \varepsilon$ | $\gamma \nu \omega ิ \tau \varepsilon$ |
|  | 3 | है $\gamma \nu \omega \sigma \alpha \nu$ | $\gamma \nu \omega \overline{\sigma l}(v)$ | $\gamma \nu 0 i ̂ \varepsilon v / \gamma v o i ́ \eta \sigma \alpha \nu$ | $\gamma$ vóv $\tau \omega$ v |
|  |  | ＂y＇all knew＂ | －－－ | －－－ | ＂（y＇all）know＂ |

5）．Conjugate $\varepsilon i \hat{\mu} \mu,---,---,---,---,--$ in the present indicative，subjunctive，optative and imperative active and imperfect indicative active．Label person and number．Translate the third person singulars．

| singular | $1{ }^{\prime \prime}$ | PRES IND <br> عî $\mu \mathrm{l}$ | IMPF IND <br>  | PRES SUB 10 | PRES OPT <br> i้oıи／ioínv | PRES IMPER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2{ }^{\text {aca }}$ | $\varepsilon$ cỉ |  | ins | ＇ous | ${ }^{\prime} \theta_{1}$ |
|  | 3 | عîбı（v） | ไ้̣ $\varepsilon 1(v)$ | ı̛̣ | ior | ı＇$\tau \omega$ |
| plural | $1{ }^{\text {a }}$ | ＇̋ $\mu \mathrm{\varepsilon}$ | ไ़ $\mu$ ¢ | ${ }^{\prime}()^{\prime}$ |  | －－－ |
|  | $2{ }^{\text {as }}$ | ไ’єє | ไ่ٕโ¢ $\tau$ | ín $\tau \varepsilon$ | ＇oute | ไ̌є hóv $\tau \omega v$ ＂let him go＂ |
|  | 3 | ＇ 2 ¢ $\sigma$ l（v） |  | ${ }^{\prime} \omega \sigma \mathrm{t}(\mathrm{v})$ | ＇orev |  |
|  |  | ＂he will go＂ | ＂he was going＂ | －－－ | －－－ |  |

6）．Conjugate ï $\mu \mu,-\eta \eta \sigma \omega,-\hat{\eta} \kappa \alpha,-\varepsilon i k \alpha,-\varepsilon \hat{i} \mu \alpha 1,-\varepsilon i \theta \eta v$ in the present indicative，subjunctive，optative and imperative active and imperfect indicative active．Label person and number．Translate the second person singulars．

| singular | $1{ }^{*}$ | PRES IND i̋ $\boldsymbol{\sim} \mu \mathrm{I}$ | IMPF IND ínv | PRES SUB $i \omega$ | PRES OPT i $\varepsilon$ ínv | PRES IMPER －－－ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2{ }^{\text {a }}$ | i̧̋／i $\varepsilon$ îs | ǐยıs | in̂s | isíns | ̌દ |
|  | 3 | i̋ $\dagger$ ol（v） | て̛¢ı | in̂ | i $\varepsilon$＇́ๆ | iéct $\omega$ |
| plural | $1{ }^{*}$ | ı̌ะ $\mu$ ¢ | 亿̌દ $\mu$ ¢ | $i \omega \sim \mu \varepsilon v$ |  | －－－ |
|  | $2{ }^{\text {a }}$ | ̌ะ $\tau$ | ช้ะาะ | iñ $\tau$ |  | їยาะ |
|  | 3 | i $\alpha \sigma \sigma$（v） | て＇$\varepsilon \sigma \alpha$ v | $i \omega \bar{\omega} \mathrm{t}(\mathrm{v})$ | i $\varepsilon$ ¢̂¢／ | ićv $\tau \omega$ v |
|  |  | ＂you send＂ | ＂you were | g＂－－－ | －－－ | ＂（you）send＂ |

7）．Conjugate $\sigma v v i ́ \eta \mu \mathrm{l}, ~ \sigma v v \eta ́ \sigma \omega, \sigma v v \hat{\eta} \kappa \alpha, \sigma v v \varepsilon i \kappa \alpha \alpha, \sigma v v \varepsilon i ̂ \mu \alpha l, ~ \sigma v v \varepsilon i \theta \eta v$ in the present indicative，subjunctive，optative and imperative and imperfect indicative middle and passive．Label person and number．Translate the first person plurals．

| singular |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1{ }^{\prime \prime}$ | PRES IND ovvíquaı | IMPF IND ovvić $\mu \eta$ | PRES SUB $\sigma v v i \omega ̂ \mu \alpha$ | PRES OPT ovviعíuŋv | PRES IMPER |
|  | $2{ }^{\text {a }}$ | $\sigma v v^{\prime} \varepsilon \sigma \alpha{ }^{\text {a }}$ | бuví๕бo | ouvin̂ | ouvieîo | ouvíroo |
| plural | 3 | $\sigma v v^{\prime} \varepsilon \tau \alpha<$ | бטvį́то | бuviñ $\tau$ ı | ouvicîo | $\sigma \cup \vee ı \varepsilon ์ \sigma \theta \omega$ |
|  | $1{ }^{\text {a }}$ | $\sigma \cup \nu 1$ ¢́ $\mu$ ¢ ${ }^{\text {d }}$ |  |  | $\sigma \nu \vee \imath \varepsilon \frac{1}{\mu} \varepsilon \theta \alpha$ | －－－ |
|  | $2{ }^{\text {asa }}$ | $\sigma v v^{\prime} \varepsilon \sigma \theta \varepsilon$ | $\sigma$ ví ${ }^{\circ} \theta \varepsilon$ | $\sigma \cup v ı \eta ิ \sigma \varepsilon$ | $\sigma \cup \vee 1 \varepsilon i ̂ \sigma \theta \varepsilon$ | $\sigma$ víq $\sigma \theta \varepsilon$ |
|  | 3 | $\sigma \cup v i ́ \varepsilon v \tau \alpha ı$ |  | $\sigma \cup \nu \imath \omega ิ \tau \alpha \downarrow$ | бטvıยîขนo | бvvıદ́ $\sigma \theta \omega v$ |
|  |  | ＂we | ＂we used to | －－－ | －－－ | －－－ |

8）．Conjugate $\dot{\alpha} \varphi i \eta \mu 1, \dot{\alpha} \varphi \eta{ }^{\prime} \sigma \omega, \dot{\alpha} \varphi \hat{\eta} \kappa \alpha, \dot{\alpha} \varphi \varepsilon \hat{\kappa} \kappa \alpha, \dot{\alpha} \varphi \varepsilon \hat{\mu} \mu \alpha ı, \dot{\alpha} \varphi \varepsilon i \theta \eta v$ in the aorist indicative，subjunctive，optative and imperative active and middle．Label person and number．Translate the first person singulars．

| ACT singular |  | AOR IND | AOR SUB | AOR OPT | AOR IMPER |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1{ }^{*}$ | $\dot{\alpha} \varphi \uparrow \uparrow \kappa \alpha$ | $\dot{\alpha} \varphi \hat{\omega}$ |  |  |
|  | $2{ }^{\text {as }}$ | $\dot{\alpha} \varphi \eta$ ¢ $\alpha \varsigma$ | $\dot{\alpha} \varphi \underline{1} \zeta$ | 人̀príns | $\dot{\alpha} \varphi$ ¢́s |
|  | 3 | $\dot{\alpha} \varphi \bar{\eta} \kappa \varepsilon(v)$ | $\dot{\alpha} \varphi \underline{n}$ |  | $\dot{\alpha} \varphi \underline{\text { c }}$ ¢ $\omega$ |
| plural | $1{ }^{\text {a }}$ | $\dot{\alpha} \varphi \varepsilon \frac{1}{\mu} \varepsilon \nu$ | $\dot{\alpha} \varphi \hat{\omega} \mu \varepsilon \nu$ | $\dot{\alpha} \varphi \varepsilon i ̂ \mu \varepsilon v / \dot{\alpha} \varphi \varepsilon i ́ \eta \mu \varepsilon \nu$ | －－－ |
|  | $2{ }^{\text {asd }}$ | $\dot{\alpha} \varphi \varepsilon$ ît | $\dot{\alpha} \varphi \eta$ ¢ $\tau$ | $\dot{\alpha} \varphi \varepsilon$ îtع／$\dot{\alpha} \varphi$ ¢í $\dagger \tau \varepsilon$ | $\dot{\alpha} \varphi$ ¢́t |
|  | 3 | $\dot{\alpha} \varphi$ ¢ $\chi^{1} \sigma \alpha \nu$ | $\dot{\alpha} \varphi \omega \bar{\sigma} \mathrm{t}(\mathrm{v})$ |  | $\dot{\alpha} \varphi \underline{\varepsilon} v \tau \omega \nu$ |
| MID singular |  | ＂I released＂ | －－－ | －－－ | －－－ |
|  | $1{ }^{*}$ |  | $\dot{\alpha} \varphi \hat{\omega} \mu \alpha^{\prime}$ |  | －－－ |
|  | $2{ }^{\text {as }}$ | $\dot{\alpha} \varphi$ ¢і̇оo | $\dot{\alpha} \varphi \underline{1}$ | வ่¢عîo | $\dot{\alpha} \varphi 0$ v̂ |
|  | 3 | $\dot{\alpha} \varphi \varepsilon$ îto | $\dot{\alpha} \varphi \hat{\eta} \tau \alpha$ |  | $\dot{\alpha} \varphi \varepsilon ́ \sigma \theta \omega$ |
| plural | $1{ }^{\text {a }}$ | $\dot{\alpha} \varphi \varepsilon^{\prime} \mu$ ¢ $\theta \alpha$ | $\dot{\alpha} \varphi \omega^{\prime} \mu \varepsilon \theta \alpha$ |  | －－－ |
|  | $2{ }^{\text {as }}$ | $\alpha \chi^{\alpha} \varepsilon$ î̃ $\theta \varepsilon$ | $\alpha{ }^{\alpha} \varphi \eta \sigma \theta \varepsilon$ |  | $\dot{\alpha} \varphi \mathcal{E} \sigma \theta \varepsilon$ |
|  | 3 | $\dot{\alpha} \varphi \varepsilon$ îv $\tau$ | $\dot{\alpha} \varphi \hat{\omega} v \tau \alpha{ }_{1}$ |  | $\dot{\alpha} \varphi \varepsilon \varepsilon^{\prime} \theta \omega \nu$ |
|  |  | ＂I released f | yself＂ | －－－ | －－－ |

 pluperfect indicative active．Label person and number．Translate the third person singulars．

| singular |  | PERF IND | PERF SUB | PERF OPT | PERF IMPER | PLUP IND |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1{ }^{*}$ | oî̉ $\alpha$ | $\varepsilon i \delta \omega \hat{0}$ | عi̇sínv | －－－ |  |
|  | $2{ }^{\text {ad }}$ | oî $\sigma \theta \alpha$ | દi̇ઠท̧̣ | عideíns | ＇̋o ${ }^{\prime}$ |  |
|  | 3 | oîd $\varepsilon(v)$ | $\varepsilon i \delta \frac{1}{n}$ | عi¢عı́n | ้＇大 $\tau \omega$ | पู́ $\delta \varepsilon \tau(v)$ |
| plural | $1{ }^{*}$ | そ＇б $\mu$ ¢ | عi̇ठิิucv |  | －－－ |  |
|  | $2{ }^{\text {ad }}$ | ไ้б $\tau \varepsilon$ | $\varepsilon \dot{\varepsilon} \delta \bar{\eta} \tau \varepsilon$ |  | ＇̋ $¢ \tau \varepsilon$ | ทิ่ $\sigma \tau \varepsilon$／$冖$ ¢ $\delta \varepsilon \tau \varepsilon$ |
|  | 3 | í $\sigma \alpha \sigma$ l $(v)$ | $\varepsilon i \delta \omega \bar{\omega} \boldsymbol{t}(\mathrm{v})$ |  | $\imath ¢ \sigma \tau \omega \nu$ |  |
|  |  | ＂he knows＂ | －－－ | －－－ | ＂let him know＂ | ＂he knew＂ |

 imperfect indicative middle．Label person and number．Translate the second person plurals．

| singular | $1{ }^{*}$ | PRES IND кعî $\mu$ ৷ | IMPF IND غ̇кє́́цŋレ | PRES SUB <br> к $\varepsilon$ © $\omega \alpha \downarrow$ | PRES OPT кєоі́ц $\eta$ v | PRES IMPER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2{ }^{\text {na }}$ | кعîб $\alpha \downarrow$ | ย̌кยıбо | кદ́ทุ | кと́olo | кє1๐о |
|  | 3 | $\kappa \varepsilon i ̂ \tau \alpha ı$ | ย̋кยıто | кย́ $\eta \tau \alpha$ | кと́o七то | кعі́ $\sigma \theta \omega$ |
| plural | $1{ }^{*}$ |  |  | $\kappa \varepsilon \omega ́ \mu \varepsilon \theta \alpha$ | $\kappa \varepsilon о$ о́ц $¢ \theta \alpha$ | －－－ |
|  | $2{ }^{\text {ad }}$ | $\kappa \varepsilon i ̂ \sigma \theta \varepsilon$ | غ゙кย1 $\sigma \theta \varepsilon$ | кย́ך $\sigma \theta \varepsilon$ |  | $\kappa \varepsilon \uparrow \sigma \theta \varepsilon$ |
|  | 3 | кعıิข $\tau \alpha$ | ย̌кとıข | кย́ $\omega$ ข $\tau \alpha$ | кと́o七ข $\tau$ о | кєו́ $\theta$ Ө $\omega$ |
|  |  | ＂y＇all lie＂ | ＂y＇all were |  | －－－ | ＂（y＇a＇ll）lie＂ |

1). How does one generally issue a command in Greek?

The imperative mood, of course. Alternatives include the hortatory subjunctive and independent object clauses of effort.
2). What are the two basic ways to make a prohibition in Greek? Be specific about the circumstances in which each is employed.

Prohibitions (introduced by $\mu \eta^{\prime}$ ) employ either the imperative or a subjunctive. For a prohibition with simple aspect, employ the aorist subjunctive (hortatory in the first person plural, prohibitive in the second and third persons). For progressive/repeated aspect, employ the present imperative in the second and third persons, the present (hortatory) subjunctive in the first (plural).
3). Describe the four types of temporal clause with which you are familiar: moods of verbs in main and temporal clause, temporal conjunctions employed and what sort of relative time each conjunction indicates.

Past definite temporal clauses are introduced by a past tense of the indicative (negative ov̉) and $\dot{\varepsilon} \pi \varepsilon \dot{́}$ or $\dot{\varepsilon} \pi \varepsilon \varepsilon \delta \dot{\eta}$ ("after, when") + a past (usually aorist) indicative (negative ov̉) to indicate prior action, ö $\tau \varepsilon$ ("when") + an aorist or imperfect indicative (negative ov̉) to indicate simultaneous action. Present general temporal clauses are introduced by a present indicative (negative ov̉) and غ̇ $\pi \varepsilon \iota \delta \alpha ́ v$ ("after, when, whenever") + an aorist subjunctive (negative $\mu \not{ }^{\prime}$ ) to indicate prior action, ö $\tau \alpha v$ ("when, whenever") + a present or aorist subjunctive (negative $\mu \eta$ ) to indicate simultaneous action. Past general temporal clauses are introduced by an imperfect indicative (negative ov̉) and $\varepsilon \pi \varepsilon \varepsilon ́$ or $\dot{\varepsilon} \pi \varepsilon \varepsilon \delta \dot{\prime}$ ("after, when, whenever") + an aorist optative (negative $\mu \eta$ ) to indicate prior action, ö ó ("whenever") + a present or aorist optative (negative $\mu \prime \prime$ ) to indicate simultaneous action. Future more vivid temporal clauses are introduced by a future indicative (negative ov̉) and $\varepsilon \in \pi \varepsilon \iota \delta \alpha ́ v$ ("after, when") + an aorist subjunctive (negative ov̉) to indicate prior action, ö $\tau \alpha \nu$ ("when") + a present or aorist subjunctive (negative ov̉) to indicate simultaneous action.
4). Aside from its basic meaning ("with $X Y$-ing") provide four additional ways to translate a Genitive Absolute.

Genitive absolutes can also have temporal ("when Bob had escaped the dungeon"), concessive ("Although Bob had escaped the dungeon"), or causal ("Since Bob had escaped the dungeon") relations to the main verb of a sentence. A Genitive absolute can also stand as the protasis to a conditional sentence (negative $\mu \boldsymbol{\eta}$ ): "If Bob had escaped the dungeon".
5). What conjunction introduces a fear clause? What dictates the mood of the verb in a fear clause?

Fear clauses are introduced by $\mu \eta$. To express a fear that something may/might not happen, $\mu \eta$ ov̉ is used. In fear clauses referring to subsequent action, the verbs in fear clauses follow the rules for sequence of moods: subjunctives after primary tenses, optatives after secondary tenses. For fear clauses referring to contemporaneous actions, indicatives are used.
6). Describe object clauses of effort: introductory conjunction, tense and mood of verbs, independent use, etc.

Object clauses of effort often follow verbs of striving, effort, or caring (such as $\mu \eta \chi \alpha v \alpha \dot{\alpha} \sigma \mu \alpha 1, \mu \eta \chi \alpha v \eta{ }_{\eta} \sigma o \mu \alpha \imath, \varepsilon ่ \mu \eta \chi \alpha \nu \eta \sigma \alpha ́ \mu \eta \nu$, $---, \mu \varepsilon \mu \eta \chi \alpha ́ v \eta \mu \alpha 1,---$, "contrive, devise"). They are introduced by ö $\pi \omega \varsigma$, "that". The future indicative is employed for all verbs in object clauses of effort, even when the introductory verb is in a secondary tense. These clauses can be used independently (i.e., without an introductory clause but with the ö $\pi \omega \varsigma$ remaining) as alternatives to commands and prohibitions.
7). Describe the three major ways to construct indirect statement in Greek: introductory conjunctions, mood/tense/ form of verb in main and subordinate clause and case of subject in subordinate clause. For each type of indirect statement give the first principal part of two verbs that can introduce it.

Indirect statements can be made in three ways in Greek. 1). One can employ the conjunctions ó $\tau 1$ and $\dot{\omega} \varsigma$ with a finite verb. The verb in the indirect statement is indicative if the main verb is a primary tense, optative (or retained indicative for vividness) if the main verb is a secondary tense. 2). One can use an Accusative/infinitive construction. In this case, the subject in the original statement is placed in the Accusative case and the verb is changed to the corresponding tense of the infinitive. 3). One can use a participle/Accusative construction. In this case, the subject in the original statement is placed in the Accusative case and the verb is changed to the corresponding tense of the participle.
8). Describe the retained subjunctive: when it occurs, what force it has, three types of clauses in which it can occur.

A retained subjunctive occurs in purpose and fear clauses introduced by a main verbs in secondary tenses, instead of the expected optative. A retained subjunctive presents the intention or fear more vividly than the optative. This vividness cannot be represented in translation, however.
9). How does one express an unattainable wish in Greek? Provide information on the two different types (i.e. times) and the introductory words and negative employed.

Unattainable wishes are introduced by $\varepsilon^{\prime} \theta \varepsilon$ or $\varepsilon i \not \gamma \alpha \alpha^{\prime} \rho$ and have verbs in past tenses of the indicative: imperfect indicatives for wishes referring to present time, aorist indicatives for wishes in past time. The negative is $\mu \eta$.
10). How does one form an indirect question in Greek?

Indirect questions consist of (a) finite verb(s) introduced by (an) (usually) indirect interrogative word(s). When the introductory verb is in a primary tense, the verbs in the indirect question retain their original moods and tenses. If the introductory verb is in a secondary tense, all verbs in the indirect question are changed to the corresponding tense of the optative or are retained as indicatives.
11). Give the characteristics of temporal clauses introduced by $\mu \varepsilon ́ \chi \rho \imath$ and $\varepsilon$ है $\omega \varsigma$ : mood and tense of main and subordinate verb and general rule for translation.

Temporal clauses introduced by $\mu \varepsilon ́ \chi \rho ı$ and $\varepsilon$ ह́ $\omega \varsigma$ (typically) take a past indicative when the main verb is past and the temporal clause refers to a definite act in past time and ${ }_{\alpha}(\nu$ with the subjunctive when the main verb is either present or future. $\mu \varepsilon ́ \chi \rho 1$ and $\ddot{\varepsilon} \omega \varsigma$ generally mean "until" when the verb they introduce has simple aspect (aorist indicative or subjunctive) and "as long as" when the verb they introduce has progressive/repeated aspect (imperfect indicative or present subjunctive).
12). Give the characteristics of temporal clauses introduced by $\pi$ piv: mood and tense of verb in clause and what generally dictates what verb form appears in the clause.
$\pi \rho i ́ v ~ i n t r o d u c i n g ~ a n ~ i n f i n i t i v e ~(w i t h ~ a ~ p o s s i b l e ~ A c c u s a t i v e ~ s u b j e c t) ~ m e a n s ~ " b e f o r e " . ~ T h e ~ m a i n ~ c l a u s e ~ i s ~ u s u a l l y ~ n o t ~ n e g a t e d . ~$ If the verb of the main clause is negated, $\pi \rho$ iv introduces a finite verb and means "until". It takes either a past indicative (when the main verb is past) or $\neq v$ with the subjunctive (when the main verb is either present or future).
13). Describe some of the characteristics of constructions involving the impersonal verbs $\delta \varepsilon \hat{\imath}$ and $\chi \rho \eta$ : person and number of subject, supplementary verb forms and use with negatives.

All finite forms of $\delta \varepsilon i ̂$ and $\chi \rho \eta$ have no definite subject and are third person singular. Their participles appear in the neuter only. They often take an infinitive, usually with a subject Accusative, to complete their meaning(s). When negated, $\delta \varepsilon \hat{\imath}$ and $\chi \rho$ ท́ generally mean "must not", though oủ $\delta \varepsilon i ̂ ~ c a n ~ s o m e t i m e s ~ m e a n ~ " t h e r e ~ i s ~ n o ~ n e e d " . ~ \delta \varepsilon i ̂ ~ c a n ~ t a k e ~ a ~ G e n i t i v e ~ o f ~ s e p a r a t i o n ~$ (of the thing needed).
14). Describe how the verb $\delta$ окє́ $\omega$ can be employed to mean "seems best": person, number and form of subject.

ठоќ́ $\omega$ can be employed in the third person singular to mean "it seems best" to express a personal or collective opinion or decision. In such sentences, a pronoun or infinitive serves as the subject.
15). Describe the Accusative Absolute: types of verbs whose participles are employed in the construction, person and number of said participles, subject of said participles (if any) and general difference between Accusative and Genitive Absolute.

The Accusative absolute employs participles of impersonal verbs (e.g.: $\delta \varepsilon \hat{\imath}, \chi \rho \eta \dot{\eta}, \delta о к \varepsilon \imath ̂, ~ « \nexists \xi \varepsilon \sigma \tau \imath(v))$ in the neuter singular. They can govern an infinitive, just as do the other forms of these verbs, but without an accompanying noun or pronoun. The Accusative absolute is a circumstantial use of the participle and expresses a circumstance separate from the main clause of the sentence. Yet the obligation or possibility expressed by an Accusative absolute usually applies to someone named in the main clause.

