1). What is a deponent verb? Describe the three types of deponents with which you are familiar.
2). What common Greek phrase means "to pay the penalty"?

4). List seven Greek enclitics.
 followed by an enclitic. Does the enclitic take an accent?
6). Describe what happens to a word with an accent on its final syllable (e.g.: $\delta \eta \mu$ ıv $\rho \gamma{ }^{\prime} \varsigma$ or $\left.\dot{\alpha} \gamma \alpha \theta \hat{\omega} v\right)$ when it is followed by an enclitic. Does the enclitic take an accent?
7). When does a disyllabic enclitic take an accent?
8). What happens accent-wise if a series of enclitics occurs?
9). What are correlative adjectives? Give the (three separate) dictionary entries for one set of correlatives.
10). What does the verb $\varphi \eta \mu$ í mean when negated?
11). Describe how the verb $\varepsilon i \mu \mathrm{l}$ is employed in Attic prose (i.e., What other Greek verb is it often substituted for in various tenses?)
12). Describe the following aspects of the verb $\notin \chi \omega$ : 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.
13). Describe the two basic meanings of the verb $\mu \varepsilon ́ \lambda \lambda \omega$ and indicate when each is likely to occur.
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).
15). Under what circumstances is the antecedent of a relative pronoun sometimes left out?
16). What is a periphrastic verb form? (See the vocabulary notes for the verb $\alpha$ i $\sigma \chi$ v́vou $\alpha$.)
17). With what verb does $\kappa \varepsilon i \mu \alpha \_$have a special relationship? What is the nature of this relationship?
18). When $\varphi \alpha v \omega$ means "appear", what is the difference between using it with a participle and with an infinitive?
19). Describe the uses of $\alpha \kappa о v(\omega$ to mean "hear" and "be spoken of".

## HANSEN \& QUINN: Review Sheet \#2 (for Units 11-20) - The Case System

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:
 $\varepsilon i \varsigma ~ \tau \eta ̀ \nu v \eta ̂ \sigma o v \pi \varepsilon \mu \varphi \theta \dot{\eta} \sigma o v \tau \alpha 1$. (Genitive Absolute, Unit 11)
 к $\alpha$ ì ỏ $\lambda i ́ \gamma o v ~ \dot{\alpha} \rho \gamma \vee \rho$ íov. (Genitive of price, Unit 12)


 Unit 20)
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:
 $\mu \alpha ́ \chi \eta \geqslant \nu \kappa \eta \theta \hat{\omega} \sigma ı v . \quad$ (Dative of the possessor, Unit 15)
 $\dot{\alpha} \varphi \rho о v \varepsilon ́ \sigma \tau \varepsilon \rho \circ \varsigma . \quad$ (Dative of degree of difference, Unit 17)
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:






 عi̋ఠєкє́к $\lambda \eta \tau$. (Accusative Absolute, Unit 20)

2). Decline $\tau i ́ \varsigma, \tau i ́ a l o n g s i d e ~ \tau ı \varsigma, \tau ı . ~ L a b e l ~ c a s e, ~ n u m b e r ~ a n d ~ g e n d e r ~ a n d ~ i n c l u d e ~ a l l ~ a l t e r n a t e ~ f o r m s . ~$
3). Decline the personal pronouns ( $\varepsilon \gamma \omega$, $\sigma \dot{v}, \dot{\eta} \mu \varepsilon i ̂ \varsigma ~ a n d ~ i j \mu \varepsilon i ̂ \varsigma) . ~ L a b e l ~ c a s e ~ a n d ~ n u m b e r ~ a n d ~ i n c l u d e ~ a l l ~ a l t e r n a t e ~ f o r m s . ~$
 $\alpha v ่ \tau \omega ิ v ; \dot{\varepsilon} \alpha v \tau \omega ิ v / \sigma \varphi \hat{v} \alpha v \grave{\tau} \omega \mathrm{v})$. Label case, number and gender.

6). Decline $v \alpha \hat{v} \varsigma, v \varepsilon \omega ́ \varsigma, ~ \dot{\eta}$ 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.
7). Decline vov̂ऽ, vov̂, $\dot{o}$ alongside the proper forms of $\tau \alpha \chi v ́ \varsigma, \tau \alpha \chi \varepsilon i ̂ \alpha, \tau \alpha \chi v ́ . ~ L a b e l ~ c a s e ~ a n d ~ n u m b e r . ~$
8). Decline the positive, comparative and superlative degrees of $\dot{\varepsilon} \chi \theta \rho o ́ s, \dot{\varepsilon} \chi \theta \rho \dot{\alpha}, \dot{\varepsilon} \chi \theta \rho o ́ v$. Label case, number and gender.
9). Decline the numbers 1 ( $\varepsilon \hat{i} \varsigma, \mu i ́ \alpha$, čv), 2 ( $\delta v ́ o), 3$ ( $\tau \rho \varepsilon i ̂ \varsigma, \tau \rho i ́ \alpha)$ and 4 ( $\tau \varepsilon ́ \tau \tau \alpha \rho \varepsilon \varsigma, \tau \varepsilon ́ \tau \tau \alpha \rho \alpha)$. Label case and gender.
10). Decline ov̉ $\delta \varepsilon i ́ s, ~ o v ̉ \delta \varepsilon \mu i ́ \alpha, ~ o v ̉ \delta \varepsilon ́ v ~ a l o n g s i d e ~ \mu \eta \delta \varepsilon i ́ s, ~ \mu \eta \delta \varepsilon \mu i ́ \alpha, \mu \eta \delta \varepsilon ́ v . ~ L a b e l ~ c a s e ~ a n d ~ g e n d e r . ~$
11). Decline ö $\sigma \tau \iota \varsigma$, ท̈ $\tau \iota \varsigma$, ö $\tau$. Label case, number and gender and give all alternate forms.

## HANSEN \& QUINN: Review Sheet \#4 (for Units 11-20) - Pronoun/Adjective Uses

1). Describe the three main ways in which $\alpha$ v̇tós, $\alpha v ̇ \tau \eta$, $\alpha v ̉ \tau o ́ ~ i s ~ u s e d: ~$
2). Describe the three main uses of the supplementary participle with which you are familiar:
3). How is $\tau i \varsigma$, $\tau i$ used? What about $\tau \iota \varsigma, \tau \imath$ ?
4). Say a few words about both regular and reflexive possession in Greek.
5). Name the three degrees of the Greek adjective and characterize each.
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).
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?)
8). How does one make a "superlative" superlative?
9). Name an alternative to comparison with the Genitive of comparison and give a brief description of how this construction works.
10). Briefly describe how sequences of simple and compound negatives work in Greek:
11). Describe the two main ways in which ő ơ兀ऽ, ท̆ $\tau \iota \varsigma$, ö $\tau$ is used:
12). Give the dictionary entries for three direct interrogative pronouns/adjectives as well as the dictionary entries of their indefinite/indirect interrogative forms.
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.
14). What are the general rules for comparing adverbs?
15). What are the general rules for the formation of verbal adjectives expressing obligation or necessity? Briefly describe how such adjectives are used.
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:
 passive. Label person and number. Translate the second person singulars:
3). Conjugate $\delta i \delta \omega \mu \mathrm{l}, \delta \omega \in \sigma, \varepsilon \neq \delta \omega \kappa \alpha, \delta \varepsilon ́ \delta \omega \kappa \alpha, \delta \varepsilon ́ \delta o \mu \alpha 1, \varepsilon \dot{\varepsilon} \delta o ́ \theta \eta v$ in the imperfect indicative active, middle and passive. Label person and number. Translate the first person singulars:
 active, middle and passive. Label person and number. Translate the third person singulars.
5). Conjugate $\tau i \theta \eta \mu \mu, \theta \eta \dot{\eta} \sigma,{ }^{2} \theta \eta \kappa \alpha, \tau \dot{\varepsilon} \theta \eta \kappa \alpha, \tau \dot{\varepsilon} \theta \eta \mu \alpha 1, \dot{\varepsilon} \tau \dot{\varepsilon} \theta \eta v$ in the present subjunctive active, middle and passive. Label person and number.
 к $\alpha \tau \varepsilon \sigma \tau \alpha \dot{\theta} \eta \eta v$ in the present optative active, middle and passive. Label person and number.
 the present and aorist imperative active, middle and passive. Label person and number. Translate the second person plurals.
8). Conjugate $\pi \alpha \rho \alpha \delta i \delta \omega \mu 1, \pi \alpha \rho \alpha \delta \omega \sigma \omega, \pi \alpha \rho \varepsilon ́ \delta \omega \kappa \alpha, \pi \alpha \rho \alpha \delta \varepsilon ́ \delta \omega \kappa \alpha, \pi \alpha \rho \alpha \delta \varepsilon ́ \delta o \mu \alpha 1, \pi \alpha \rho \varepsilon \delta o ́ \theta \eta v$ in the present and aorist infinitive active, middle and passive. Translate your forms.
 Label person and number. Translate the first person plurals.
10). Conjugate $\dot{\alpha} \pi \mathrm{o} \delta \dot{\delta} \delta \omega \mu \mathrm{u}, \dot{\alpha} \pi \mathrm{o} \delta \dot{\omega} \sigma \omega, \dot{\alpha} \pi \varepsilon ́ \delta \omega \kappa \alpha, \dot{\alpha} \pi \mathrm{o} \delta \varepsilon ́ \delta \omega \kappa \alpha, \dot{\alpha} \pi \mathrm{o} \delta \dot{\varepsilon} \delta о \mu \alpha 1, \dot{\alpha} \pi \varepsilon \delta o ́ \theta \eta v$ in the aorist subjunctive active and middle. Label person and number.
 middle. Label person and number.
 active and pluperfect indicative active. Label person and number. Translate the third person singulars and the infinitive.
13). Conjugate $\delta \iota \delta \alpha \alpha_{\sigma \kappa \omega}, \delta \iota \delta \dot{\alpha} \xi \omega, \dot{\varepsilon} \delta i \delta \alpha \beta \xi \alpha, \delta \varepsilon \delta i \delta \delta \alpha \chi \alpha, \delta \varepsilon \delta i \delta \delta \alpha \gamma \mu \alpha ı, \dot{\varepsilon} \delta \delta \delta \dot{\alpha} \chi \theta \eta v$ in the future optative active, middle and passive and future infinitive active, middle and passive. Label person and number.
14). Conjugate $\delta \varepsilon i ̂, ~ \delta \varepsilon \eta ́ \sigma \varepsilon 1, ~ \dot{\varepsilon} \delta \varepsilon ́ \eta \sigma \varepsilon(v),---,---,---$ and $\chi \rho \eta \dot{\eta}, \chi \rho \eta ิ \sigma \tau \alpha 1,---,---,---,---$ in the present indicative, subjunctive, optative, and infinitive active, imperfect, future and aorist indicative active. Label person and number.

## HANSEN \& QUINN: Review Sheet \#6 (for Units 11-20) - Verbs \#2

 middle and passive. Label person and number.
2). Conjugate $\varepsilon i \mu i ́$, žбoucı, ---, ---, ---, --- in the present indicative, subjunctive, optative and imperative active and imperfect indicative active. Label person and number. Translate the second person singulars.
 imperfect indicative active. Label person and number. Translate the third person plurals.
 imperative active. Label person and number. Translate the second person plurals.
5). Conjugate $\varepsilon i \hat{i} \mu,---,---,---,---$, --- in the present indicative, subjunctive, optative and imperative active and imperfect indicative active. Label person and number. Translate the third person singulars.
 active and imperfect indicative active. Label person and number. Translate the second person singulars.
7). Conjugate $\sigma v v i ́ \eta \mu \mathrm{l}, ~ \sigma v v \eta ́ \sigma \omega, \sigma v \vee \eta ิ \kappa \alpha, \sigma v v \varepsilon i ̂ \kappa \alpha, \sigma v v \varepsilon i ̂ \mu \alpha 1, \sigma v v \varepsilon i \nexists \eta v$ in the present indicative, subjunctive, optative and imperative and imperfect indicative middle and passive. Label person and number. Translate the first person plurals.
8). Conjugate $\dot{\alpha} \varphi \dot{\eta} \eta \mu$, $\dot{\alpha} \varphi \eta{ }^{\prime} \sigma \omega, \dot{\alpha} \varphi \uparrow \hat{\kappa} \kappa \alpha, \dot{\alpha} \varphi \varepsilon \hat{\kappa} \kappa \alpha, \dot{\alpha} \varphi \varepsilon \hat{\mu} \mu \alpha \iota, \dot{\alpha} \varphi \varepsilon i \theta \eta v$ in the aorist indicative, subjunctive, optative and imperative active and middle. Label person and number. Translate the first person singulars.
9). Conjugate oî $\delta \alpha$, हौбou $\alpha$ l,,,,------------ in the perfect indicative, subjunctive, optative and imperative active and pluperfect indicative active. Label person and number. Translate the third person singulars.
10). Conjugate кєî $\alpha \iota$, квiбонаı, ---, ---, ---, --- in the present indicative, subjunctive, optative and imperative and imperfect indicative middle. Label person and number. Translate the second person plurals.
1). How does one generally issue a command in Greek?
2). What are the two basic ways to make a prohibition in Greek? Be specific about the circumstances in which each is employed.
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.
4). Aside from its basic meaning ("with X Y -ing") provide four additional ways to translate a Genitive Absolute.
5). What conjunction introduces a fear clause? What dictates the mood of the verb in a fear clause?
6). Describe object clauses of effort: introductory conjunction, tense and mood of verbs, independent use, etc.
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.
8). Describe the retained subjunctive: when it occurs, what force it has, three types of clauses in which it can occur.
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.
10). How does one form an indirect question in Greek?
11). Give the characteristics of temporal clauses introduced by $\mu \varepsilon ́ \chi \rho ı$ and $\check{\varepsilon} \omega \varsigma:$ mood and tense of main and subordinate verb and general rule for translation.
12). Give the characteristics of temporal clauses introduced by mpiv: mood and tense of verb in clause and what generally dictates what verb form appears in the clause.
13). Describe some of the characteristics of constructions involving the impersonal verbs $\delta \varepsilon i ̂$ and $\chi \rho \eta$ 亿 : person and number of subject, supplementary verb forms and use with negatives.
14). Describe how the verb $\delta$ окє́ $\omega$ can be employed to mean "seems best": person, number and form of 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.

