1). Write out the Greek alphabet in both capitals and lowercase (in alphabetical order, of course):
2). Explain the difference between rough and smooth breathings. When do we use them? Where do they go?
3). List the five short vowels and the five long vowels one encounters in Greek:
4). What is a diphthong? List the eight diphthongs one encounters in Greek:
5). When does an iota subscript occur? Where does one stick it?
6). What sorts of punctuation marks occur in written Greek? Identify them and give their functions:
7). How does capitalization work in Greek? (I.e., Where and when does it occur? Where and when DOESN'T it?)
8). Name the three syllables of a Greek word that can take an accent and explain where they are located:
9). Name the three types of accents that occur in written Greek, and describe some of the restrictions that bind them:
10). What type of accentuation do most Greek verb forms have? Briefly explain how it works:
11). What type of accentuation do most Greek non-verb forms have? Briefly explain how it works:
12). Accent the following verb forms:

13). Accent the following noun and adjective forms, based on the accent of the first form given:

14). What part of the dictionary entry provides the starting accent position for nouns? for adjectives? How does the rule for finding the accent on participles differ from the latter?
15). Name two diphthongs that typically count as short for purposes of accentuation (when at the end of words). *Where do these diphthongs (when final) count as long?*
16). What major exception to the accent rules occurs in nouns (but not adjectives) of the first declension?
17). What exception occurs in first and second declension nouns (and first/second declension adjectives) with acute accents on the ultimas of their Nominative singulars?
18). Give the rule(s) for accenting third declension nouns with monosyllabic stems:
19). Which four (or eight, depending on your interpretation) participles do NOT accent the feminine genitive plural with a circumflex on the ultima?
20). Name the six infinitives that do NOT have recessive accent, and be specific about precisely HOW said forms are accented:
21). Explain how accent works for most contracted verb forms:
22). Name two contracted verb forms that do NOT appear to follow the predictable rules for contraction, and show how they seem to violate the rules (*though they actually do follow the rules!*):
23). What does one call a word without an accent? a word that throws an accent onto the preceding word?
1). The following sentence highlights the functions of the NOMINATIVE case. Translate, identify the Nominative nouns, and describe how they are being used:
A). $\quad \pi 0 i \eta \tau \grave{\eta} \varsigma \dot{\eta} \theta \cup \gamma \dot{\alpha} \tau \eta \rho$. (Nominative as subject; Nominative as predicate nominative - Unit 1)
2). The following sentences highlight the uses of the GENITIVE case with which you should be familiar. Translate them, identify the Genitive nouns, and describe how they are being used:
 motion away from - Unit 1)
 personal agent - Unit 5)
 within which - Unit 6)


3). The following sentences highlight some uses of the DATIVE case. Translate, identify Dative forms, and describe the type or use of the Dative case in each:

(Dative as indirect object; Dative of place where - Unit 1)

Unit 4; Dative of personal agent - Unit 5)
 instrument - Unit 5; Dative of time at which - Unit 6)
 Dative of respect - Unit 9)
4). The ACCUSATIVE case is highlighted in the next few sentences. Translate, identify Accusative forms, and describe how the Accusative case is used in each:
 motion toward - Unit 1)

(Accusative of extent of time; Accusative of extent of space - Unit 6)
 subject of infinitive - Unit 10)
5). The VOCATIVE case has one major use, highlighted in the following sentence. Translate this example, identify which nouns/adjectives are Vocatives, and explain how the Vocative case is being used.


## HANSEN \& QUINN: Review Sheet \#3 (for Units 1-10) - Nouns

1). Name the three qualities common to all Greek nouns and describe each of them:
2). What are the five cases of the Greek noun system? Identify and give at least one use for each case:
3). What is the general rule for finding a noun stem?
4). To what gender do most first declension nouns belong?
5). Give full dictionary entries for fifteen first declension nouns (from memory):
6). Decline $\psi v \chi \mathfrak{\eta}, \psi v \chi \hat{\eta} \varsigma, \dot{\eta}$ alongside $\chi \dot{\omega} \rho \alpha, \chi \omega \dot{\rho} \alpha \varsigma, \dot{\eta}$. Label case and number:
7). Decline $\gamma \varepsilon ́ \varphi v \rho \alpha, \gamma \varepsilon \varphi v ́ \rho \alpha \varsigma, \dot{\eta}$ alongside $\mu \circ \hat{\sigma} \sigma \alpha, \mu о v ́ \sigma \eta \varsigma, \dot{\eta}$. Label case and number:

9). To what gender(s) do most second declension nouns belong?
10). Give full dictionary entries for ten second declension nouns (from memory):
11). Decline ó óós, ó $\delta o \hat{v}, \mathfrak{\eta}$ alongside $\delta \hat{\omega} \rho o v, \delta \omega ́ \rho o v, ~ \tau o ́ . ~ L a b e l ~ c a s e ~ a n d ~ n u m b e r: ~$
12). To what gender(s) do most third declension nouns belong?
13). Give full dictionary entries for twenty third declension nouns (from memory):

15). Decline $\chi \dot{\alpha} \rho ı \varsigma, \chi \dot{\alpha} \rho ı \tau \circ \varsigma, \dot{\eta}$ alongside $\dot{\varepsilon} \lambda \pi i \varsigma, \dot{\varepsilon} \lambda \pi i ́ \delta \circ \varsigma, \dot{\eta}$. Label case and number:

17). Decline $\varphi v ́ \sigma \imath \varsigma, ~ \varphi v ́ \sigma \varepsilon \omega \varsigma, ~ \grave{\eta}$ alongside $i \pi \pi \varepsilon v ́ \varsigma, ~ i \pi \pi \varepsilon ́ ต \varsigma \varsigma, ~ \grave{o}$. Label case and number:
1). In what THREE ways do adjectives agree with the nouns they modify?
2). What are the two major groups of Greek adjectives? Give FOUR examples of each of these two types, with full dictionary entries:
3). What does one call an adjective without a noun to modify? How does one translate this type of adjective?
4). What is the rule for obtaining an adjective's accent?
5). Give at least THREE noun/adjective pairs (where the adjective modifies the noun) that show that the ending of an adjective is not necessarily the same as the noun with which it agrees:
6). What is the name for a verbal adjective? Identify the tenses and voices that have these things:
7). What kind of adjective "points out" the word with which it agrees? Give the dictionary entries for the THREE adjectives of this type with which you are familiar.
8). How many types of first/second declension adjectives are there? How does one identify each type given only the dictionary entry? Give an example of each:
9). How many types of third declension adjectives are there? Give an example of each type and explain how one tells them apart:
10). How does one generally form an adverb from an adjective? Demonstrate:


13). Decline $\pi \circ \imath \eta \tau \mathfrak{\eta} \varsigma, \pi o \imath \eta \tau o v ิ, o \dot{o l o n g s i d e ~ t h e ~ p r o p e r ~ f o r m s ~ o f ~} \sigma \dot{\omega} \varphi \rho \omega v, \sigma \hat{\omega} \varphi \rho o v$. Label case and number.
14). Decline $\lambda$ óros,$\lambda$ órov, $\dot{o}$ alongside the proper forms of $\dot{\alpha} \lambda \eta \theta \dot{\eta} \varsigma, \dot{\alpha} \lambda \eta \theta \dot{\varepsilon} \varsigma$. Label case and number.


17). Decline $\kappa \lambda о \pi \dot{\eta}, \kappa \lambda о \pi \eta ̂ \varsigma, \dot{\eta}$ alongside the proper forms of $\dot{\varepsilon} \kappa \varepsilon i ̂ v o \varsigma, ~ \dot{\varepsilon} \kappa \varepsilon i v \eta, ~ \dot{\varepsilon} \kappa \varepsilon i ̂ v o . ~ L a b e l ~ c a s e ~ a n d ~ n u m b e r . ~$
18). Decline $\dot{\alpha} \gamma \omega \bar{\omega}, \dot{\alpha} \gamma \bar{\omega} v o \varsigma, \dot{o}$ alongside the proper forms of ő $\delta \varepsilon$, $\mathfrak{\eta} \delta \varepsilon$, $\tau o ́ \delta \varepsilon$. Label case and number.
1). Complete the following list of the five qualities characteristic of all finite Greek verbs, and describe each, listing all possibilities for the individual characteristics:

PERSON (3):

NUMBER (3*):

TENSE (7*):

MOOD (4*):

VOICE (3):
2). What TWO things does the tense of a verb in the indicative mood provide information about? Identify all the possibilities for each of these things:
3). What's the difference between the primary and secondary tenses of the indicative? Which tenses belong to each designation?
4). Explain the differences between the three moods of the Greek verb with which you are familiar:
5). How many principal parts does a Greek verb (usually) have? Fully identify (i.e., five qualities) each part:
6). Explain the principle of subject/verb agreement in Greek. Identify a major violation of this rule.
7). What suffix do all past indicative Greek forms have in common? What is this suffix called?
8). How do infinitives differ from finite verb forms?
9). List 4 uses of the Greek infinitive:
10). Describe how one performs a synopsis of a verb:
11). How does the tense of a subjunctive or optative differ from that of a verb in the indicative mood?
12). Explain how sequence of moods works:
13). The contracted verbs with which you are familiar can display contractions in two different principal parts. Which?
14). What is a participle? What five qualities do they have?
15). Which four Greek verb tenses have participial forms? in which voices?
16). Explain the significance of the tense of a participle:
17). What are the two uses of the participle with which you are familiar?
18). Masculine and neuter forms of the active participles (and the aorist passive participles) are declined like what nouns? What about feminine forms?
19). Middle/Passive participial forms (save the aorist passive) are declined like what type of adjectives?
 passive. Label person and number. Translate the first person plurals:
 passive. Label person and number. Translate the second person singulars:
 Label person and number. Translate the third person plurals:
 (first) aorist passive. Label person and number. Translate the third person plurals.
5). Conjugate ${ }^{\alpha} \rho \chi \omega$, ${ }_{\alpha} \rho \xi \omega$, $\mathfrak{\eta} \rho \xi \alpha$, $\hat{\eta} \rho \chi \alpha$, $\hat{\eta}^{\rho} \gamma \mu \mu \alpha$, $\eta^{\prime} \rho \chi \theta \eta v$ in the future indicative active, middle and passive. Label person and number. Translate the first person singulars:
6). Conjugate $\pi \alpha_{\imath} \delta \varepsilon v ́ \omega, \pi \alpha ı \delta \varepsilon v ́ \sigma \omega, \dot{\varepsilon} \pi \alpha i \delta \varepsilon v \sigma \alpha, \pi \varepsilon \pi \alpha i \delta \varepsilon \cup \kappa \alpha, \pi \varepsilon \pi \alpha i \delta \varepsilon \nu \mu \alpha ı, \dot{\varepsilon} \pi \alpha \iota \delta \varepsilon v ́ \theta \eta \nu$ in the perfect indicative active, middle and passive. Label person and number. Translate the second person plurals:
 and passive. Label person and number. Translate the third person plurals:
8). Generate and translate all 9 infinitive forms of $\lambda v ́ \omega, \lambda v ́ \sigma \omega$, 关 $\lambda v \sigma \alpha, \lambda \varepsilon ́ \lambda \nu \kappa \alpha, \lambda \dot{\varepsilon} \lambda \nu \mu \alpha \_$, $\dot{\varepsilon} \lambda v ́ \theta \eta \nu$ with which you are

9). Conjugate $\chi о \rho \varepsilon v ́ \omega, \chi о \rho \varepsilon v ́ \sigma \omega, \dot{\varepsilon} \chi o ́ \rho \varepsilon v \sigma \alpha, \kappa \varepsilon \chi о ́ \rho \varepsilon v \kappa \alpha, \kappa \varepsilon \chi o ́ \rho \varepsilon v \mu \alpha \imath, \dot{\varepsilon} \chi о \rho \varepsilon v ́ \theta \eta v$ in the present subjunctive active, middle and passive. Label person and number:
 middle and passive. Label person and number:
 and passive. Label person and number:
12). Conjugate $\tau \alpha ́ \tau \tau \omega, \tau \alpha ́ \xi \omega$, $\varepsilon^{\tau} \tau \alpha \xi \alpha, \tau \varepsilon ́ \tau \alpha \chi \alpha, \tau \varepsilon ́ \tau \alpha \gamma \mu \alpha 1$, $\dot{\varepsilon} \tau \alpha ́ \chi \theta \eta v$ in the aorist optative active, middle and passive. Label person and number:
13). Identify the stems and suffixes employed for most forms of the active participles:
14). Identify the stems and suffixes employed for the forms of the middle/passive participles (save the aorist passive):
15). Provide two examples each (dictionary entries) of alpha, epsilon and omicron contract verbs:
1). How can one tell how many clauses are in a Greek sentence?
2). What three introductory words signal Greek purpose clauses? What negative is employed in them?
3). How does one determine the mood of the verb to be employed in a purpose clause?
4). What information does the tense of a verb in a purpose clause provide?
5). Identify and describe the two main components (halves) of a conditional sentence:
6). Identify and describe the six common types of conditional sentence with which you are familiar. Include characteristic words, moods of verbs and translation formulas:
7). Explain how conditional sentences with relative protases differ from "normal" conditional sentences:
8). What two words with which you are familiar can introduce causal ("since") or temporal ("after, when") clauses? What mood are their verbs in?
9). What sort of word introduces a relative clause? What do we call the word in the main clause to which this latter word refers? In what TWO ways must these two words agree? Why don't they necessarily agree in THREE ways?
10). In what mood do relative clauses (generally) have their verbs?
11). Describe the hortatory subjunctive. Include information on person, tense, negative and translation formula:
12). Describe the deliberative subjunctive. Include information on person, tense, negative and translation formula:
13). Describe the prohibitive subjunctive. Include information on person, tense, negative and translation formula:
14). Describe the optative of wish. Include information on introductory words, negative and translation formula:
15). Describe the potential optative. Include information on characteristic words, negative and translation formula:
16). What three qualities does the articular infinitive have? How is it used? What does its tense indicate? What negative does it employ?
17). How is an attributive participle used? How is a circumstantial participle different?
18). Describe the six ways in which one can interpret a circumstantial participle. For each use, give information on characteristic words in the main or participial clause, negatives and translation formulas:
19). Describe and differentiate between the two types of result clause with which you are familiar. Include information on introductory words, moods of verbs and translation formulas:
1). COLOR all FINITE VERBS RED.
2). COLOR all SUBJECTS and PREDICATE NOMINATIVES BLUE.
3). COLOR all DIRECT OBJECTS and OBJECT INFINITIVES GREEN.
4.) COLOR all OTHER INFINITIVES ORANGE.
5.) COLOR all PARTICIPLES PURPLE.
6). Put [BRACKETS] around all SUBORDINATE CLAUSES: purpose, temporal, causal, relative, participial and result clauses. Include introductory words (if any).
7). Put <ANGLE BRACKETS> around all PREPOSITIONAL PHRASES. Make sure you enclose in angle brackets everything between the preposition and the noun it modifies. Watch out for prepositional phrases within prepositional phrases: use double angle brackets in such cases.
8). UNDERLINE any remaining nouns/adjectives and ALL words (articles, adjectives, adverbs, prepositional phrases etc.) that modify them (i.e., underline everything).
9). TRANSLATE the sentences.

$\delta \omega ิ \rho \alpha$.





 そ̌́vous.
 $\pi \varepsilon ́ \mu \psi \alpha ı \pi \varepsilon \rho i ̀ \tau \eta \varsigma ~ \varepsilon i \rho \eta ́ v \eta \varsigma$.


7). ${ }_{\alpha} \delta \eta \lambda \alpha \dot{\alpha} \tau o \imath \tau \grave{\alpha} \tau \circ v ิ \pi o \lambda \varepsilon ́ \mu o v . ~ \theta v \sigma \dot{\mu} \mu \varepsilon \theta \alpha$ ov̉v $\pi \varepsilon \rho i ̀ \tau \bar{\omega} v v v ิ v . \lambda v ́ \sigma \omega \mu \varepsilon v \tau \eta ̀ v$



9). $\tau \hat{\eta} \sigma \delta \varepsilon \tau \eta \bar{\eta} \nu v \kappa \tau o ̀ \varsigma ~ \chi o \rho \varepsilon v ́ \sigma o v \sigma ı \pi \varepsilon ́ v \tau \varepsilon \tau \hat{\omega} \nu \chi \circ \rho \varepsilon v \tau \hat{\omega} \nu \tau \hat{\omega} \nu \pi \varepsilon \mu \varphi \theta \dot{\varepsilon} v \tau \omega \nu \pi \alpha \rho \grave{\alpha}$





