



Upon successful completion of this lesson, you can correctly:

- 1. Conjugate specified Greek verbs and/or verbals.
- 2. Decline specified Greek nouns or noun derivatives.
- 3. *Parse* specified words contained in Greek sentences.
- 4. Classify specified dependent clauses.
- 5. *Translate* specified Greek sentences into English sentences.
- 6. *Diagram* specified Greek sentences.
- 7. Read aloud specified Greek words and sentences.

Learning the Culture Through Language:

The concepts of truth and falsehood seem at first glance to be simple ideas, until one begins trying to define the ideas in more precise details. Then the philosophical implications of both concepts rapidly dominate the discussion. The American Heritage Dictionary gives the following definitions: "1. Conformity to fact or actuality. 2. A statement proven to be or accepted as true. 3. Sincerity; integrity. 4. Fidelity to an original or a standard. 5. Reality; actuality. 6. Truth. *Christian Science*. God." Careful analysis of these definitions will uncover their western cultural orientation with modern era philosophical foundations. Most of the rest of our world operates off other definitions, or else, severely modified forms of a few of these.

To be sure, the ancient world of the New Testament had different definitions, not only from these modern American views, but among themselves, depending on the particular culture. Some points of common meaning do take place at the surface level meanings, but most always the underlying presuppositions upon which those meanings rest is profoundly different.

With the Greek philosophers the idea of 'truth' typically was based upon the dualistic perception of reality, the worlds of the invisible and of the visible. Parmenides defined $\grave{\alpha}\lambda \acute{\eta}\theta\epsilon\iota\alpha$ against this backdrop more than others. Truth belongs to the timless world of the invisible; falsehood $(\psi\epsilon \widetilde{\upsilon}\delta o\varsigma)$ and deception are a part of the visible material world. Misleading

appearance was important here. For Plato, falsehood conceals τὰ ὄντα (reality; lit. 'the things that are'). Truth stands in contrast to appearance and belongs to the eternal order of things in the ancient Greek understanding of a timeless eternity. Protagoras, the Sophist philosopher, rejected this way of thinking generally and advocated the understanding that truth lies within the individual with his axiom, "man is the measure of all things." The result was an expreme ancient form of relativism, somewhat akin to modern western versions. Aristotle probably came the closest to modern western philosophical thinking with his view that ἀλήθεια relates to a non-contradictory proposition in which ψεῦδος represents a declaration with contradictory assertions. ἀλήθεια correspondes to the 'facts of the matter' while ψεῦδος doesn't.

The Jewish understanding has entirely different starting points. The Hebrew word for truth 'emeÚ (תְּבֵא) with its literal meaning 'firmness' connoted the idea of someone or something being solid, and thus faithful or reliable. The religious use of the term was based upon this idea of firmness and thus had the faithfulness of God as its foundation. All truth has its origin in God, but God isn't a static deity living in a remote timeless eternity. Rather, He is a living, dynamical being, deeply involved in his creation. Thus this functional nature of $\mathring{\alpha}\lambda\mathring{\eta}\theta\epsilon\imath\alpha$ is picked up in the New Testament with statements like that of Jesus in John 14:6 $\check{E}\gamma\acute{\omega}$ $\check{\epsilon}\mathring{\iota}\mu\imath$... $\mathring{\eta}$ $\mathring{\alpha}\lambda\mathring{\eta}\theta\epsilon\imath\alpha$ (I am...the truth). Jesus is the firmness of God and radiates the reli-

ability of the Heavenly Father in all that he says and does. This truth has living qualities since it is vested in the being of God. To try to reduce this truth to a logical syllogism of non-contradiction as Aristotle did is a huge mistake that crept into Christianity with Aquinas in the early middle ages. Modern western Christianity has struggled ever since to free itself from this philosophical straitjacket. Jewish and apostolic Christian understanding knew nothing of this Aristotlean view of truth. God was completely the foundation and the manifestation of truth, and that was all that was needed.

Thus the Greek words that surface in the NT for truth etc. and falsehood etc. are built primarily off

the Hebrew background transmitted through the LXX. These terms, which show up mostly in Paul and the general letters, on the truth side include $\grave{\alpha} \lambda \acute{\eta} \theta \epsilon \iota \alpha$ (truth), $\grave{\alpha} \lambda \eta \theta \epsilon \acute{\upsilon} \omega$ (I speak the truth), $\grave{\alpha} \lambda \eta \theta \iota \nu \acute{\upsilon} \varsigma$, $-\acute{\eta}$, $-\acute{\upsilon} \nu$ (true, genuine, sincere), and $\grave{\alpha} \lambda \eta \theta \acute{\eta} \varsigma$, $-\acute{\varepsilon} \varsigma$ (true, genuine, trustworthy).

On the opposite side, falsehood etc. include the following terms in the NT: ψεῦδος (lie, falsehood), ψεύδομαι (l lie), ψευδής, -ές (false, lie), ψεῦσμα (lie, falsehood), ψεύστης (liar), ἀψευδής, -ές (from from deceit), and ἄψευστος, -ον (free from lies). The ideas of deception and false appearance

play an important role in the foundational concepts here. Very helpful is the statement in Kittel, 9:595, by Prof. Hans Conzelmann, "Lying cannot be viewed merely as the opposite of truth. Basic to the general and philosophical use of the word group is the twofold sense, namely, objective and subjective appearance, untruth

as non-being and error as a false judgment of reality."

For futher study see Gerhard Kittel, ed., Theological Dictionary of the New Testament, s.v. 'αλήθεια κτλ.,' 'ψεῦδος κτλ.'; Collin Brown, ed., The New International Dictionary of New Testament Theology, s.v. 'Truth.'

Elements of the Greek Sentence: Dependent Clause Expansions

Thus far in our study of the Greek sentence we have taken a look at the simple declarative sentence containing one independent clause; the compound sentence containing two or more independent

clauses linked together by a simple connector like $\kappa\alpha i$ as well as those set in contrast to each other by the adversative coordinate conjunctions $\delta \dot{\epsilon}$, $\dot{\alpha}\lambda\lambda\dot{\alpha}$, $\pi\lambda\dot{\eta}\nu$; the complex sentence containing an independent clause and a dependent clause that is linked to the independent clause verb as direct object (with $\ddot{\sigma}\tau\iota$) or as adverbial cause, giving a reason for the main clause verb action (with $\ddot{\sigma}\tau\iota$, $\dot{\epsilon}\pi\epsilon\dot{\iota}$, $\delta\iota\dot{\sigma}\tau\iota$ etc.).

With this lesson we continue to expand that understanding with two new functions of dependent conjunctive clauses: substantival subject and adverbial temporal.

When the dependent clause assumes the role of the subject of another verb, the majority of times

the subordinate conjunction used will be ὅτι with the meaning of "that" in English. Notice the following English sentence: "That Paul was an apostle is true," which in Greek would be ὅτι ὁ Παῦλος ἀπόστολος ἦν ἐστιν ἀληθινόν. The dependent clause ὅτι ὁ Παῦλος ἀπόστολος ἦν functions as the subject of the main clause verb

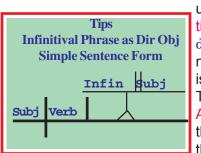
ἐστιν. Also, note in this sentence that when a predicate adjective -- here ἀληθινόν -- is linked back to a clause or a phrase it will always be spelled using the neuter singular ending.

This same idea could also be expressed in Greek

using an infinitival phrase as a substantive in the subject role, as τὸν Παῦλον ἀπόστολον εἶναι ἐστὶν ἀληθινόν. Again note that the infinitive 'subject' of εἶναι is different from the subject of ἐστὶν. Thus, the infinitive subject Paul is the Accusative of Reference Παῦλον. Also, the Predicate Nominative ἀπόστολος in the dependent clause has now shifted

to the Predicate Accusative ἀπόστολον in order for the case ending to match the infinitive subject in the accusative case. Because the Present tense with the infinitive merely denotes linear action irregardless of the time frame, it is used to express the past time state of being indicated in the dependent clause Imperfect tense verb $\tilde{\eta}\nu$. The same English translation is correct for either the Greek dependent clause or infinitive phrase. In fact, most of the time with the subject use of the infinitive phrase, the English dependent that-clause will be the most appropriate way to translate, especially if there's a different subject for the infinitive from the main clause verb.

Another major use of the Greek dependent clause



Tips

Clause as Dir Obj

Complex Sentence Form

őτι

Subj



is with time expressions. For the complete listing of constructions see Appendix 6: Guidelines for Classifying Sentences and Subordinate Clauses. The subordinate conjunctions used to introduce adverbial temporal dependent clauses are ὅτε, ὅταν, ὡς, ἐπειδή, ἐπάν; ἕως, ἄρχι, μέχι, πρίν. The temporal qualification of the main clause verb action by a temporal dependent clause will set up a particular sequence of occurrence between the time frames of the main clause verb and the dependent clause verb. Basically this relationship will indicate that the dependent clause verb action is happening (1) before the action of the main clause verb [before....], (2) at the same time [as, while....], or (3) subsequent [after....] to the action of the main clause verb. This is the case irregardless of whether the main clause verb action is past, present, or future time. In the beginning study of this phenomena of the Greek language we will not get into the full details of patterns of construction. But just enough to begin thinking about such connections. The English translation of

the subordinate conjunction will suggest the proper time relationship between the two clauses. Note the following:

Prior dependent clause occurrence to the main clause verb action is usually expressed in English by the use of the English subordinate conjunction 'after.' The subordinate con-

junctions commonly used with this meaning include $\dot{\epsilon}\pi\epsilon\iota\delta\dot{\eta}$, $\dot{\omega}\varsigma$ (with Aorist verb). Simultaneous occurrence of the dependent clause with the main clause action is normally introduced by ὅτε and ὅταν, but can be introduced by ἕως, μέχρι, ώς. The subordinate conjunctions denoting time subsequent to that in the main clause verb include ἕως, ἄχρι, μέχρι, πρίν.

The Greek infinitive phrase also is used heavily for time expressions -- something its English counterpart absolutely cannot do. Thus, the English dependent conjunctive clause will always be the vehicle for translating the Greek temporal infinitive phrase. Also important is that the temporal infinitive is always introduced by a preposition, indicating that the infinitive is being used in the same role as a noun would be with the preposition. Notice the patterns:

Antecedent Time w. prepositions πρίν or πρό: πρὶν ἐλθεῖν αὐτοὐς ἠσθίετε μεθ ἡμῶν: πρίν with infinitive

πρίν ἢ ἐλθεῖν αὐτούς ἠσθίετε μεθ' ἡμῶν: πρίν ἤ

with infinitive

πρὸ ἐλθεῖν αὐτούς ἠσθίετε μεθ' ἡμῶν: πρό with infinitive

These would all be translated: "Before they came you were eating with us."

Contemporaneous Time w. the preposition έν: ἐν τῷ ἔρχεσθαι αὐτὸν τὸ τέκνον ἀπέθανε: ἐν τῷ

with infinitive.

43 of the 55 NT uses with present tense infinitive, while 12 uses are with Aorist infinitive.

Translation of this Greek sentence: "While he was coming the child died."

Subsequent Time w. the preposition μετά: μετὰ τὸ θεραπεῦσαι τὸ τέκνον ὁ Ἰησοῦς ἀπῆλθε: μετά τό with infinitive.

Ordinarily the Aorist infinitive is used, but Heb. 10:15 uses Perfect tense infinitive.

English translation: "After he healed the child, Jesus departed."

Prepositional phrases additionally are used for time expressions. Sometimes the noun in the appropriate case is used without the preposition to express the same idea. The most basic way to express a simple time reference is with the

Locative of Time case function, ei-

ther with or without the prepositions $\dot{\epsilon}\nu$ or $\dot{\epsilon}\pi$ ί. This indicates a particular point of time that then qualifies the verb action it's connected to. Note the following examples: τῆ $\dot{\epsilon}$ ορτῆ τοῦ πάσχα "at the Feast of the Passover", Luke 2:41; ἀναστήσω αὐτὸν $\dot{\epsilon}\nu$ τῆ $\dot{\epsilon}$ σχάτη ἡμέρα "I will raise him at the last day," John 6:44; $\dot{\epsilon}\pi$ ὶ τούτω ἦλθαν οἱ μαθηταὶ αὐτοῦ, "At this (point) his disciples came," John 4:27.

Time references in the Accusative of Measure tend to emphasize the duration or extension of time. The Accusative case noun by itself can be used this way as in εἶδον τὰ ἔργα μου τεσσαράκοντα ἔτη "They saw my works for forty years," Heb. 3:9-10. Several prepositions can be used with the Accusative of Measure to express time; most commonly are ἐπί as in τοῦτο ἐποίει ἐπὶ πολλὰς ἡμέρας "She was doing this for many days," Acts 16:18. And μετά as in μετὰ ταῦτα ἑξῆλθεν "After these things he went out," Luke 5:27.

Time references in the Genitive of Time case use emphasize a certain quality attached to the time ref-



erence. That is, as Brooks and Winbery state (Syntax of New Testament Greek, p. 9), the Genitive case "usually indicates kind of time, time within which, or one time as opposed to another time." This can be without a preposition such as νηστεύω δὶς τοῦ σαββάτου "I fast twice during the week," Luke 18:12. Very often the preposition ἐπί will be used with the Genitive of Time, ἐγένετο ἐπὶ Κλαυδίου "It came to pass during the (reign) of Claudius," Acts 11:28.

This surveys some of the most basic ways time references can be set up in the Greek language. It, by no means, is an exhaustive treatment. But hopefully the concept of using time references as adverbial modifiers to qualify the action of the verb can be understood better with this survey.

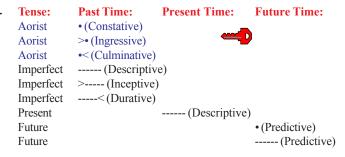
Elements of Greek Grammar:

Verbs:

With previous lessons we learned about verb action taking place in past time and perceived as an ongoing process kind of action. This is the core concept of the Imperfect tense verb. Yet, as thoughtful contemplation would suggest, action in the past doesn't always take place as a process (-----). It also occurs as simple event (•). This, in Greek, is the basic idea of punctiliar action and the Aorist tense in the Indicative mood was used to express this. The difference can be seen with the verb $\lambda \acute{\epsilon} \gamma \omega$. The linear action of the Imperfect becomes ${\check{\epsilon}} \lambda \epsilon \gamma \omega$, "I was speaking." But the punctiliar action is expressed by ${\check{\epsilon}} {\check{\iota}} \pi \omega$, "I spoke."

Just as with the Imperfect tense, the core idea of punctiliar action (labeled the Constative Aorist) can be modified to create resulting shades of meaning. The two most prevalent modifications involve stressing the beginning of the punctiliar action (labeled the Ingressive Aorist) and the completion of the punctiliar (labeled the Culminative Aorist). The Ingressive Aorist of εἶπον would be translated "I began to speak." This is very similar in meaning to the Inceptive Imperfect ἔλεγον, which would be translated "I began speaking." The English translation unavoidably obscures the difference in meaning between these two Greek verb forms. The Culminative Aorist of $\tilde{\epsilon i}\pi ov$ would be translated "I have spoken," using the English Present Perfect tense since it carries the same basic meaning of stressing the completion of verb action in past time.

This can be charted as follows:



The modification of the Greek verb to create the Aorist tense takes two patterns in the ω-conjugation system. The so-called weak Aorist, or 1 Aorist, simply attaches (1) the augmentation as a prefix to the root stem of the verb in the same way as does the Imperfect tense, using either syllabic or temporal augments -- the epsilon added to beginning consonant stem or combined with beginning vowel stem. (2) The spelling of the endings for the Active voice Indicative mood draw upon the same secondary active voice endings used by the Imperfect tense. But an important modification is made. The beginning vowel of the endings is replaced by the sign of the 1 Aorist, the $\sigma\alpha$ -. This creates the conjugation table listed below. Because the sigma is used to begin the endings like in the Future tense, a pattern of contraction will take place between the sigma and the final letter of the verb stem when that letter is a consonant. This is something we will begin working on for both the Future and 1 Aorist tenses in subsequent lessons. When the final letter of the verb is a vowel, apart from ε , o, α , nothing happens. The endings are merely attached to the verb as with λύω becomes ἔλυσα. The three stem vowels ε , o, α will merely lengthen before the sigma of either the Future or 1 Aorist tenses: ἀγαπάω (I love) becomes ήγάπησα (I loved) or ἀγαπήσω (I will love).

The other pattern is the so-called Strong Aorist or 2 Aorist. Augmentation as a sign of past time takes place in the same manner as the Imperfect or 1 Aorist. The endings attached to the 2 Aorist stem are identical to the Imperfect endings. What's the difference, then? It's in the spelling of the stem. The 'Strong' of the Aorist comes from the use of a different, or else modified, spelling of the verb stem, whereas the 1 Aorist is too 'Weak' to change stem spellings. Thus $\lambda \acute{\epsilon} \gamma \omega$ (I speak) becomes the Imperfect $\check{\epsilon} \lambda \acute{\epsilon} \gamma \varepsilon$ (I was speaking) or the 2 Aorist $\check{\epsilon} \iota \tau \omega$ (I spoke). For $\lambda \acute{\epsilon} \gamma \omega$ the 2 Aorist uses the alternative root stem $\epsilon \pi$ - rather than the first principal part stem $\lambda \acute{\epsilon} \gamma$ -. Before you throw up your hands in despair over this, remember English does the same thing! "I love"

L6-4

becomes "I loved", but "I have" becomes "I had". Or, "I teach" becomes "I taught". Many, many English verbs are strong verbs, meaning that the spelling of the stem changes from tense to tense -- just like in Greek!

In the $\mu\iota$ -conjugation system of verbs things become easier to comprehend. Only the 1 Aorist exists in the Active Voice Indicative Mood in the New Testament with $\delta i \delta \omega \mu\iota$ and $\tau i \theta \eta \mu\iota$ but the 2 Aorist shows up in $i \sigma \tau \eta \mu\iota$. The root stems δo -, $\theta \epsilon$ -, $\sigma \tau a$ - are augmented by the syllabic augment and the secondary Active voice endings are attached to the root stems, lengthening the o, ϵ , α vowels and using either the pure secondary active voice endings as with $\sigma \tau a$ -or substituting κa - for the beginning vowel just like σa -in the ω -conjugation. See δo -and $\theta \epsilon$ -below.

Note the chart below comparing the spellings of first the ω -conjugation:

	Primary Active Indicative endings:			Seconda	ry Active Indicative	e endings:	
Sing:	Ending:	Present:	Future:	Ending:	Imperfect:	1 Aorist:	2 Aorist:
1	- w	ἀκούω	ἀκού σω	-ov	ἤκου ον	ἤκου $oldsymbol{\sigma}oldsymbol{lpha}$	εἶπον
2	-εις	ἀκούεις	ἀκού σεις	-ες	ἤκουες	ἤκου σας	εἶπες
3	-El	ἀκούει	ἀκού σεις	- E	ἤκουε	ἤκου σε	$\tilde{\epsilon i}\pi \epsilon$
Plural:							
1	-ομεν	ἀκούομεν	ἀκού σομεν	-ομεν	ήκού ομεν	ἠκού σαμεν	εἴπομεν
2	-ετε	ἀκού ετε	ἀκού σετε	-ετε	ήκού ετε	ἠκού σατε	εἴπετε
3	-ουσι(ν)	ἀκού ουσι	ἀκού σουσι	-ov	ἤκου ον	ἤκου σαν	εἶπον

The $\mu \tau$ -conjugation primary active indicative patterns:

•	Present Active Indicative endings:				Future Active Indicative endings:		
Sing:	Ending:	δίδωμι	τίθημι	ἵστημι	δίδωμι	τίθημι	ϊστημι
1	-μι	δίδωμι	τίθημι	ἵστη μι	δώσω	θήσω	στή σω
2	-ς	δίδως	τίθης	ἵστης	δώσεις	θήσεις	στή σεις
3	-σι	δίδω σι	τίθη σι	ἵστη σι	δώσει	θή σει	στή σει
Plural:							
1	-μεν	δίδομεν	τίθεμεν	ἵσταμεν	δώσομεν	θήσομεν	στή σ ομεν
2	-τε	δίδοτε	τίθετε	ἵστα τε	δώσετε	θή σετε	στή σετε
3	-ασι	διδοῦ σι	τιθεῖ σι	ίστᾶ σι	δώσουσι(ν)	θήσουσι(ν)	στήσουσι(ν)
Note:							

The third person plural forms of the present tense involve a contraction between the stem vowels o, ϵ, α and the α of the ending.

The $\mu \iota$ -conjugation secondary active indicative patterns:

	Imperfect Active Indicative endings:				Aorist Active Indicative endings:		
Sing:	Ending:	δίδωμι	τίθημι	ἵστημι	δίδωμι (1Α)	τίθημι (1A)	ἵστημι (2A)
1	-v	έδίδου ν	ἐτίθην	ἵστην	ἔδωκα	ἔθηκα	ἔστη ν
2	-s	έδίδους	ἐτίθεις	ἵστης	ἔδωκας	ἔθηκας	ἔστης
3	-	έδίδου	ἐτίθε ι	ἵστη	ἔδωκε	ἔθ η κε	ἔστη
Plural:							
1	-μεν	έδίδομεν	ἐτίθεμεν	ἵσταμεν	έδώκαμεν	έθήκαμεν	ἔστημεν
2	-τε	έδίδοτε	ἐτίθετε	ἵστατε	έδώκατε	έθήκατε	ἔστη τε
3	-σαν, -ν	έδιδοσαν, -ο	ν ἐτίθε σαν	ἵστα σαν	ἔδωκαν	ἔθηκαν	ἔστη σαν
					[ἔδοσαν]		

Notes:

δίδωμι and τίθημι are 1 Aorist and use the sign for the 1 Aorist, the $\kappa\alpha$ -. A 2 Aorist set of δίδωμι singular forms exist ἔδων, -ως, -ω, but are not found in the New Testament.

ἴστημι, however, is 2 Aorist. A 1 Aorist set of spellings for ἴστημι exists, but does not occur in the New

Testament: ἔστησα, ἔστησας, ἔστησε, ἐστήσαμεν, ἐστήσατε, ἔστησαν.

Infinitive:

The Aorist infinitive only specifies the punctiliar kind of action (•) and does not indicate a time frame. Thus the Aorist infinitive does not have an augment. The time of the infinitive action is dependent upon the time frame established by the regular verb the infinitive is attached to. Because of this use to specify basic punctiliar action the Aorist infinitive will virtually always be the Constative function of the Aorist tense.

The forms of the Aorist Active voice infinitive are:

ω-conjugation:

1 Aorist: λῦσαι 2 Aorist: εἰπεῖν Present: λύειν

Note the irregular accenting of the 2 Aorist to help distinguish from the Present infinitives.

μι-conjugation:

δίδωμι 2 Aorist: δοῦναι Present: διδόναι τίθημι 2 Aorist: θεῖναι Present: τιθέναι ιστημι 2 Aorist: στῆναι Present: ἱστάναι

Pronouns:

Thus far the Personal Pronoun in the first, second, and third persons has been studied. In this lesson the two most common Demonstrative Pronouns will be examined. The Demonstrative Pronouns is the "pointer" pronoun that calls increased attention to the reference, e.g., 'that man,' 'this woman.' The Greek article can occasionally fulfill this role in a level of specificity between the English article 'the' and the English demonstrative pronouns 'this, that.' In Greek the Demonstrative Pronouns become a more emphatic "pointer."

With the Demonstrative Pronouns we are introduced to another phenomenon. The Personal Pronouns function exclusively as pronouns. That is, they only take the place of nouns in a noun role. Many Greek pronouns not only have a substantival role, but an adjectival one as well. This is true of the Demonstrative Pronouns. In fact, the English forms mostly function as attributive modifiers, e.g., 'that man.' One caution here! Because of the more emphatic role of the Greek Demonstratives, they will only be used as modifiers in the more emphatic modifying position, that is, the predicate construction. Thus the English expression 'that man' would *never* show up in Greek in the attributive construction $\dot{\epsilon}$ κεῖνος ἀνθρωπος; instead, it will *always* be expressed as $\dot{\epsilon}$ κεῖνος ὁ ἄνθρωπος, or another pattern of the predicate construction.

One other translation caution: The substantival use of the Greek Demonstrative Pronoun will often require you to "add some words" in English because of the tendency of the English Demonstratives to function as attributive modifiers. Thus the Greek $\dot{\epsilon}\kappa\epsilon\tilde{\iota}\nu\circ\varsigma$, when the masculine gender form refers to a person, will have to be translated as "that man," etc. To leave off "man" while translating $\dot{\epsilon}\kappa\epsilon\tilde{\iota}\nu\circ\varsigma$ would be incorrect because the English Demonstrative "that" normally is a neuter gender reference.

Notice from the paradigms below that both Greek Demonstratives use a modified Greek article set of endings, and have the exact same set of endings as the third person Personal Pronoun $\alpha \mathring{\upsilon} \tau \acute{o} \varsigma$, $-\acute{\eta}$, $-\acute{o}$. Thus, the new aspect to be learned here is the meaning of the root stems.

	Artic M	le: F	N		onstrative: : Feminine:	Neuter:	Remote Demo	onstrative: Feminine:	Neuter:
<i>Singular:</i> Nom Gen/Abla	ό τοῦ	ή τῆς	τό τοῦ	οὖτ ος τούτ ου	αὕτη ταύτης	τοῦτ ο τούτ ου	ἐκεῖνος ἐκείνου	ἐκεῖν η ἐκείν ης	ἐκεῖν ο ἐκείν ου
Dat/Ins/Loc Acc	τῷ τόν	τῆ τήν	τῷ τό	τούτ φ τοῦτ ον	ταύτ η ταύτην	τούτ φ τοῦτ ο	ἐκείν φ ἐκεῖν ον	ἐκείν η ἐκείν ην	ἐκείν ῷ ἐκεῖν 0

Plural:		
Nom	οί	αίι
Gen/Abla	τῶν	τῶν
Dat/Ins/Loc	τοῖς	ταῖς
Acc	τούς	τάς

τά τῶν τοῖς τά

οὖτοι	αὖται	τ <u>αῦ</u> τα	ėkeĩv ot	ekeĩv ai	
τ <u>ού</u> των	τ <u>ού</u> τ ων	τ <u>ού</u> των	ἐκείν ων		ἐκείν ων
τούτοις	-	τούτοις	ἐκείν οις	ἐκείν αις	ἐκείν οι ς
τούτους	ταύτας	τ <u>αύ</u> τα	ἐκείν ους	ἐκείν ας	ͼκεῖνα

Notes:

The same forms of the article that do not begin with the letter τ also do not begin with the τ among the Near Demonstratives οὖτος, αὕτη, τοῦτο.

Among the Near Demonstratives οὖτος, αΰτη, τοῦτο whether the stem will be ου or αυ can be predicted by whether the ending uses the o-sound ending or the a-sound ending. The stem is consistent with the ending.

Only the masculine singular forms of the two pronouns modify the article endings; the others consistently use the article endings minus the τ .

As is true with most Greek pronouns using the 1st-2nd declension patterns, the neuter singular nominative and accusative endings contain only the letter -o, rather than -ov as occurs with nouns and adjectives.

≫ Parsing Models: **≫**



For a complete listing of all the possible functions of each of the items below, you should check Appendix A2, *Guides to Parsing*. Each lesson will highlight the functions etc. covered up through this point in the study of the Greek language in order to help you review and keep fresh in your mind what you should know.

Verbs:

Form: Tense: Voice: Mood: Person: Number: Lexical Form: Translation: λέγει Pres (Desc) Active Ind 3 Sing λέγω she speaks

Tense forms and functions studied so far:

Present (Descriptive), (Iterative)

Imperfect (Descriptive), (Iterative), (Inceptive), (Durative)

Future (Predictive)

1 Aorist (Constative), (Culminative), (Ingressive)

2 Aorist (Constative), (Culminative), (Ingressive)

Verbs (2):

Form: Tense: Voice: Mood: Person: Number: Lexical Form: Translation: ἔσονται Fut (Pred) ------ Ind 3 Plural εἰμί they will be

Tense forms and functions studied so far:

Present (Descriptive), Imperfect (Descriptive), (Durative) Future (Predictive)

Infinitives:

Form: Tense: Voice: Part of Functions: Lexical Form: Translation: Speech: (General: Specific)

λέγειν Pres (Desc) Active V (S:Subj) λέγω to speak

Tense forms studied thus far:

Present (Descriptive) - λύειν, εἶναι

Future (Predictive) - λύσειν, ἔσεσθαι

1 Aorist (Constative) - λῦσαι

2 Aorist (Constative) - λιπεῖν

Voice forms studied thus far:

Active:

General and specific functions studied thus far:

Verbal: Cause (V: Cause) Substantival: Object (S: Object) Substantival: Subject (S: Subj)

Verbal: Time (V: Time)

Nouns:

Form: Decl: Case: Gender: Number: Lexical Form: Translation: λόγον 2nd Acc (Dir Obj) Masc Sing λόγος, δ the word

Declensions studied thus far:

1st and 2nd

Proper Name

(The names of individuals should be listed as Proper Name, rather than 1st or 2nd declension nouns.)

Case forms and functions studied so far:

Nominative (Subject), (Predicate)

Genitive (Descriptive), (Possessive), (Time)

Ablative (Separation), (Source), (Cause)

Dative (Indirect Object)

Instrumental (Means), (Cause)

Locative (Time), (Place), (Sphere)

Accusative (Direct Object), (Cause), (Predicate), (Measure)

Pronouns:

Form: Part Speech: Case: Gender: Number: Lexical Forms: Translation: ταῦτα Dem Pron Acc (Dir Obj) Neut Plural οὖτος, αὕτη, τοῦτο these things

Types of pronouns studied so far:

Personal Pronouns

First Person: ἐγώ

Second Person: σύ

Third Person: αὐτός, -ή, -ό Demonstrative Pronouns

Near οὖτος, αὕτη, τοῦτο

Remote ἐκεῖνος, -η, -ο

Case forms and functions studied so far:

Nominative (Subject), (Predicate)

Genitive (Descriptive), (Possessive), (Time)

Ablative (Separation), (Source), (Cause)

Dative (Indirect Object)

Instrumental (Means), (Cause)

Locative (Time), (Place), (Sphere)

Accusative (Direct Object), (Cause), (Predicate), (Measure)

Adjectives:

3

Form: Part Speech: Case: Gender: Number: Lexical Form: Translation:

ἀγαθὸν Adj (Attrib) Acc Masc Sing ἀγαθός, -ή, -ό good

Constructions studied thus far:

Attributive (modifier with article)

Predicate (modifier without article)

Substantival (noun function with article)

Case forms and functions studied so far:

Nominative (Subject), (Predicate)

Genitive (Descriptive), (Possessive), (Time) Ablative (Separation), (Source), (Cause)

Dative (Indirect Object)

Instrumental (Means), (Cause) Locative (Time), (Place), (Sphere)

Accusative (Direct Object), (Cause), (Predicate), (Measure)

★ Classification of Dependent Clauses: ★



For a complete listing of the forms and functions of dependent clauses, see Appendix A6, *Guidelines for Classifying Sentences and Subordinate Clauses*.

Clause: Form: Functions:

General: Specific: γινώσκω ὅτε σὰ εὐαγγελίζεις τὸ εὐαγγέλιον τῷ λαῷ. Conjunctive Adverbial Temporal

Forms of dependent clauses studied to this point:

Conjunctive

Types of functions of dependent clauses studied to this point:

Substantival Object

Subject

Adverbial Cause

Temporal

L6-9

Conjugating Verbs/Verbals:

ήκουσαν



1 Aorist - Active - Indicative Forms of ω -conjugation verbs:

Person:	Singular	Plural	Infinitive
1	ἥκουσα	ἠκούσαμεν	ἀκοῦναι
2	ἥκουσες	ἠκούσατε	

2 Aorist - Active - Indicative Forms of ω -conjugation verbs:

Person:	Singular	Plural	Infinitive
1	εἶπον	εἴπομεν	εἰπεῖν
2.	ຊຳπ ະ ດ	ຊ"າກຮາຮ	

2 εἶπες
 3 εἶπε
 εἴπετε
 εἴπον

ήκουσε

1 Aorist - Active - Indicative Forms of the $\mu\iota$ -conjugation verb $\delta\iota\delta\omega\mu\iota$:

Person:	Singular	Plural	Infinitive (2 Aorist)
1	ἔδωκα	έδώκαμεν	δοῦναι

2 ἔδωκας ἐδώκατε

3 ἔδωκε ἔδωκαν, ἔδοσαν

1 Aorist - Active - Indicative Forms of the μι-conjugation verb τίθημι:

Person: Singular Plural Infinitive (2 Aorist)

1 ἔθηκα ἐθήκαμεν θεῖναι

2 ἔθηκας3 ἔθηκεἔθηκαν

2 Aorist - Active - Indicative Forms of the $\mu\iota$ -conjugation verb ἴστη $\mu\iota$:

Person: Singular Plural Infinitive (2 Aorist)

1 ἔστην ἔστημεν στῆναι

2 ἔστηςἔστητεἔστη ἔστησαν

署 Declining Nouns and Noun Derivatives: **署**

Feminine



Neuter

Pronouns:



Masculine

Near Demonstrative Pronoun:

Singular: Nom οὖτος αὕτη τοῦτο Gen/Abla τούτου τούτου ταύτης Dat/Ins/Loc τούτω ταύτη τούτω Acc τοῦτον ταύτην τοῦτο

Plural:

Case:

Nom οὗτοι αὗται ταῦτα Gen/Abla τούτων τούτων τούτων Dat/Ins/Loc τούτοις ταύταις τούτοις Acc τούτους ταύτας ταύτα

Remote Demonstrative Pronoun:

Case: Masculine Feminine Neuter

Singular:

Nom ἐκεῖνο έκεῖνος έκεῖνη Gen/Abla έκείνου ἐκείνης ἐκείνου Dat/Ins/Loc έκείνω ἐκείνῃ ἐκείνω Acc έκεῖνον ἐκείνην έκεῖνο

Plural:

Nom ἐκεῖνοι έκεῖναι έκεῖνα Gen/Abla ἐκείνων ἐκείνων ἐκείνων Dat/Ins/Loc ἐκείνοις ἐκείναις ἐκείνοις Acc ἐκείνους ἐκείνας έκεῖνα

Vocabulary for Real/Unreal, True/False, Genuine/Phony:



For learning the vocabulary, you should master only the words occurring twenty times or more in the list below in **bold face**. The other words are provided for help in translating the exercises, and for general understanding of how words are related in the Greek language. But they should not be a part of the vocabulary drill work; they will not appear on quizzes and exams. Only the required vocabulary words will be used in the testing process.

For looking up unfamiliar Greek words while completing the Written Exercise, you can check the lexicon provided in the Supplementary Helps. It contains all the words listed in the Vocabulary for each lesson.

Verbs derived from ιστημι:

- ἴστημι, ἰστάνω (154) I stand (intrans.); put, place, set (trans.)
- ἀνθίστημι (14) I oppose, resist, withstand, stand one's ground
- ἀνίστημι (108) I raise, erect, raise up (trans.); rise, stand up, get up (intrans.)
- άντικαθίστημι (1) I oppose, resist, place against ἀποκαθιστάνω, ἀποκαθίστημι (26) I restore, reestablish, bring back, give back
- ἀφίστημι (14) I mislead, cause to revolt (trans.); go away, withdraw, keep away, depart (intrans.)
- διίστημι (3) I go away (intrans.), pass (of time); sail (trans.)
- ἐνίστημι (7) I am present, have come, am imminent (w. middle voice)
- έξανίστημι (3) I raise up, awaken (trans.); stand up (intrans.)
- ἐξίστημι (17) I change, displace, confuse, amaze, astound (trans.); become separated, lose my mind (intrans. & w. middle voice)
- έπανίστημι (2) I set up, rise up in rebellion
- ἐφίστημι (21) I stand by, near, approach, appear; am present, am in charge, lead (w. Perfect tense)
- καθιστάνω, καθίστημι (21) I bring, conduct, take; appoint, put in charge of, appoint, ordain; make, cause
- μεθίστημι (5) I remove (from one place to another); bring to a different point of view, cause s.o. to change position (mental action), mislead, turn away
- παρακαθίστημι (1) I place, station beside
- παριστάνω, παρίστημι (41) I place beside, put at someone's disposal, present represent, prove, demonstrate (trans); approach, come to s.o., aid, help
- προίστημι (8) I am the head of, rule (w. Gen. obj); am concerned about, care for, give aid to
- συνεφίστημι (1) I rise up together, join in an attack
- συνίστημι, συνιστάνω (16) I bring together, unite,

- present, introduce, recommend, demonstrate (trans.); stand with, by, continue, endure, exist (intrans. w. middle voice)
- ὑφίστημι (1) [w. middle voice] I resist, face, endure (w. acc.)

Verbs:

- ἀληθεύω (2) I speak the truth (to communicate what is true)
- δοκιμάζω (22) I test, prove, establish the genuineness of
- έλέγχω (17) I bring to the light, expose, set forth; convict, convince; correct, reprove
- ἔχω (711) I have, possess
- κακῶς ἔχω (7) [idiom] I am sick
- πλάσσω (2) I mold, form
- σκοτίζω (5) I am/become darkened, make dark τὸ στόμα ἀνοίγω πρός (1) [idiom, lit. 'I open my mouth to'] I speak the complete truth to, conceal nothing from
- ὑγιαίνω (12) I am in good health, sound (of physical health, & fig. to be correct in one's views)
- φέρω (66) I bring, carry, bear (up), produce; bring, utter, make (a word, speech etc.)
- φωτίζω (5) I enlighten, illuminate (trans.); shine (intrans.)

Nouns:

- ἀκρίβεια, ἡ (1) strictness, strict conformance to, accurateness (strict conformity to a norm or standard, invlolving both detail and completeness)
- $\dot{\alpha}\lambda\dot{\eta}\theta\epsilon\iota\alpha$, $\dot{\eta}$ (109) truth (the content of that which is true & thus in accordance w. what actually happened)
- δοκιμή, ή (7) evidence, proof of genuineness (that which causes something to be known as true or genuine)
- δοκίμιον, τό (2) genuineness, genuine (on the basis of having been tested); testing, means of testing
- ἔγγνος, \dot{o} (1) guarantee, guarantor (one who guarantees the reality of something) L6-11

- ἔλεγχος, ὁ (1) evidence, proof (based on argument or discussion)
- κακία, $\dot{\eta}$ (11) badness, faultiness, wickedness, evil (of morals); trouble, misfortune
- νομοθεσία, ή (1) legislation, law (collectively)
- νομοθέτης, ὁ (1) law giver
- σκοτία, $\dot{\eta}$ (16) darkness, gloom (both physically and mentally)
- φωτισμός, ὁ (2) illumination, enlightenment; bringing to the light, revealing
- ψεύστης, ὁ (10) liar (one who utters falsehoods & lies)

Pronouns:

ἐκεῖνος, -η, -ο (265) - that οὖτος, αὕτη, τοῦτο (1391) - this

Adjectives:

- ἀληθινός, -ή, -όν (28) true, real (pertaining to being real & not imaginary); true (pertaining to bing in accordance w. historical fact); genuine, sincere, true (pertaining to being what something should be)
- ἀνυπόκριτος, -ov (4) unhypocritical, genuine, sincere (pertaining to being genuine & sincere, & hence lacking in pretense or show)
- ἀργός, -ή, -όν (8) worthless, useless (in the sense of accomplishing nothing); careless, thoughtless (pertaining to not giving careful consideration to something); indifferent (pertaining to showing indifference as to whether something is as it should be)
- γνήσιος, -α, -ον (4) genuine, real (pertaining to possessing purported good character or quality)
- δόκτμος, -ov (7) approved, genuine (on the basis of testing); respected, esteemed
- κακός, -ή, -όν (50) bad, inferior, incorrect, wrong (pertaining to being incorrect or inaccurate); evil, harmful, pernicious (of wrong moral behavior)
- καλός, -ή, -όν (101) beautiful, good, useful, praiseworthy, advantageous
- κενός, -ή, -όν (18) empty, untrue (in sense of lacking in truth); without consequence, result, effect
- λογικός, -ή, -όν (2) rational, genuine, true (in the sense of being true to the real & essential nature of something)
- νομικός, -ή, -όν (9) pertaining to the law; learned in the law (subst., lawyer, legal expert)

- σκοτεινός, -ή, -όν (3) dark (pertaining to being in a state of darkness)
- πλαστός, -ή, -όν (1) false, made-up, invented (being false in view of being made-up or fabricated)
- φωτεινός, -ή, -όν (5) shining, bright, radiant; illuminated, full of light

Adverbs:

- ἀμήν (130) truly, indeed (strong affirmation of what is declared)
- ἀκριβῶς (9) accurately, strictly (pertaining to strict conformity to a norm or standard, invloving both detail & completeness)
- γνησίως (1) genuinely
- κακῶς (16) badly, wrongly, incorrectly (pertaining to being incorrect or inaccurate w. implication of also being reprehensible)
- καλῶς (37) appropriately, well, beautifully, commendably, correctly (pertaining to what is correct morally & accurate w. implication of being commendable)
- νομίμως (2) lawfully, correctly, according to the rules (being correct according to rules & regulations)
- ολως (4) actually, really (pertaining to reality, w. the implication of being generally known); generally speaking
- ὄντως (10) really, certainly, truly (pertaining to actual existence)
- ὀρθῶς (4) rightly, correctly (confirming closely to an accepted norm or standard)
- οὕτως, οὕτω (208) thus, so, in this manner (referring either to what precedes or to what follows); so (adverb of degree, i.e., 'so much')
- πάλιν (141) -again, once more, anew; on the other hand, furthermore, in turn
- σωματικῶς (1) in reality, really (pertaining to being real in sense of material in contrast w. being symbolic)

Connectors:

Coordinate conjunctions:

τε (215) - [enclitic, postpositive] and τὲ.....τέ, τὲ.....καί - as.....so, not only.....but also

Subordinate conjunctions:

- ἄχρι (49) (w. temporal clauses) until; (adv. prep. w. Gen. of Time, Place, Measure) until, as far as
- ἐπειδή (10) (w. temporal clauses) when, after;

- (w. causal clauses) because, since
- ἐπάν (3) (w. temporal clauses) when, as soon as
- εως (146) (w. temporal clauses) until, till, as long as, while; (adv. prep. w. Gen of Time, Place, Measure) until, up to
- μέχρι, μέχρις (before vowels) (17) (w. temporal clauses) until; (adv. prep. w. Gen of Time, Place, Measure) until, even to
- ὄτε (103) (w. temporal clauses) when, while, as long as
- ὅταν (123) (w. temporal clauses) whenever, when
- πρίν (13) (w. temporal clauses) before; (adv. prep. w. Gen of Time, Place, Measure, Acc of Measure) before
- ώς (504) (w. temporal clauses) as, when, after; (w. comparative clauses) as; (comparative particle) as, like

Prepositions:

- ἄχρι (49) (w. temporal clauses) until; (adv. prep. w. Gen. of Time, Place, Measure) until, as far as
- ἐν (2757) (w. Loc of Place, Time, Sphere) in, at; (w. Ins of Means) by, with; (w. Ins of Cause) because of; (w. Ins of Manner, Measure, Association) with; (w. Ins of Agency) with, by
- εως (146) (w. temporal clauses) until, till, as long as, while; (adv. prep. w. Gen of Time, Place, Measure) until, up to
- μετά, μεθ' (473) (before vowels w. rough breathing mark), μετ' (before vowels w. smooth breathing mark) (473) (w. Gen of Association & Gen of Attendant Circumstances) with; (w. Acc of Measure) after
- μέχρι, μέχρις (before vowels) (17) (w. temporal clauses) until; (adv. prep. w. Gen of Time,

NAME:	Date: Grade:	
Course:		(From Grade Calculation on last page)
(C)	> Written Exercise 6:	

©Translate the following Greek text into correct English (51 answers):



τοῖς νεανίαις ὁ Παῦλος εἶπεν ἐκ τῶν προφητῶν τοὺς λόγους περὶ τοῦ Χριστοῦ. αὕτη ἡ ἀγγελία νέα ἦν πρὸς αὐτούς, καὶ οὕτως οὖτοι οἱ ἄνθρωποι ἀντέβαλλον αὐτηύ. αὔριον ὁ δοῦλος οὖτος τοῦ κυρὶου πάλιν προέθηκε αὐτοῖς τὸ εὐαγγέλιον. καὶ ἐπήκουσαν τοῦ ἀποστόλου ἐπίστευσαν δ΄ αὐτοὶ ἐν τῷ κυρίῳ, ὁ ἀπόστολος γὰρ γηνσίως ἠλήθευε ἀπὸ τοῦ θεοῦ, οὖτος τὲ ἀληθινὸς ἄγγελος ἦν καὶ ἡ διδαχὴ αὐτοῦ οὐκ κενὴ ἦν.

≫ Parse the following word	s according to the appropriate	e model (<mark>64 answers</mark>):
-----------------------------------	--------------------------------	--------------------------------------

	-	
	54000	
ACT	-	è
_		a

τοῖς νεανἰαις (7 answers): 1 - Dat () - M - P - νεανίας, ὁ
ὀ Παῦλος (7 answers): Proper Name - Nom (Subj) - M - S - Παῦλος, ὁ
εἶπεν (8 answers): 2 Aor () - Act - Ind - 3 - S - λέγω
ἐκ τῶν προφητῶν (8 answers): 1 - Abla () - M - P - προφήτης, ὁ
τοὺς λόγους (7 answers): 2 - Acc (Dir Obj) - M - P - λόγος, ὁ
περὶ τοῦ Χριστοῦ (7 answers): 2(Ref) - M - S - Χριστὸς, ὁ
αὕτη (10 answers): Pron - Nom - F - S - οὖτος, αὕτη, τοῦτο
ἀγγελία (7 answers): 1 - Nom () - F - S - ἀγγελία, ἡ
νέα (answers): Adj () - Nom - F - S - νέος, -α, -ον
$\tilde{\eta}$ ν (7 answers): Imperf (Desc) - Ind - 3 - S - εἰμί
πρὸς αὐτούς (10 answers): Pers Pron - Acc (Ref) - M - P - αὐτός, -ή, -όν
καὶ (1 answer): Coordinate conjunction connecting two independent clauses
οὕτως (1 answer): Adverb of manner - thus, so
οὖτοι (10 answers): Dem Pron - Nom - M - P - οὖτος σύτη τοῦτο -

οἱ ἄνθρωποι (7 answers): 2 - Nom () - M - P - ἄνθρωπος, ὁ
ἀντέβαλλον (8 answers):(Incep) - Act - Ind - 3 - P - ἀντιβάλλω
αὐτήν (10 answers): Pron - Acc (Dir Obj) - F - S - αὐτός, -ή, -ό
αὔριον (1 answer): temporal adverb - on the next day
ὁ δοῦλος (7 answers): 2 - Nom () - M - S - δοῦλος, ὁ - this
οὖτος (10 answers): Pron - Nom - M - S - οὖτος, αὕτη, τοῦτο
τοῦ κυρὶου (7 answers): 2 - Gen (Poss) - M - S - κύριος, ὁ
πάλιν (1 answer): adverb of sequence - again
προέθηκε (8 answers): 1 Aor (Const) - Act - Ind - 3 - S - προτίθημι them
αὐτοῖς (10 answers): Pers Pron - Dat (Indir Obj) - M - P - αὐτός, -ή, -ό
τὸ εὐαγγέλιον (7 answers): 2 - Acc (Dir Obj) - N - S - εὐαγγέλιον, τό
$\kappa\alpha$ (1 answer): coordinate conjunction connecting two independent clauses - and
ἐπήκουσαν (8 answers):(Const) - Act - Ind - 3 - P - ἐπακούω
τοῦ ἀποστόλου (7 answers): 2(Dir Obj) - M - S - ἀπόστολος, ὁ
ἐπίστευσαν (8 answers): 1 Aor (Const) - Act - Ind - 3 - P they believed
δ^{\prime} (1 answer): postpositive coordinate connecting two independent clauses - and
αὐτοὶ (10 answers): Pers Pron - Nom (Subj) - M - P - αὐτός, -ή, -ό
ἐν τῷ κυρίῳ (7 answers): 2(Sphere) - M - S - κύριος, ὁ
ὁ ἀπόστολος (7 answers): 2 - Nom (Subj) - M - S - ἀπόστολος, ὁ
γαρ (2 answers): postpositive coordinate conjunction introducing causal independent clause
γηνσίως (1 answer): adverb of manner - sincerely, genuinely
ἠλήθευε (8 answers): Imperf (Desc) - Act - Ind - 3 - S - ἀληθεύω
ἀπὸ τοῦ θεοῦ (7 answers): 2 - Abl (Sep/Source) - M - S - θεός, ὁ
οὖτος (10 answers): Dem Pron - Nom (Subj) - M - S - οὖτος, αὕτη, τοῦτο
τὲ (1answer): postpositive coordinate conjunction connecting two independent clauses
ἀληθινὸς (9 answers): Adj (Attrib) - Nom - M - S - ἀληθινός, -ή, -όν

ἄγγελος (7 answers): 2 - Nom () - M - S - ἄγγελος, ὁ
ἦν (7 answers): Imperf () - Ind - 3 - S - εἰμί
κ αὶ (1 answer): coordinate conjunction connecting two independent clauses - and
ἡ διδαχὴ (7 answers): Nom () - F - S,
αὐτοῦ (answers): Gen (Poss) - M - S - αὐτός, -ή, -ό
οὖκ (1 answer): negative adverb - not
κενὴ (answers): Adj () - Nom - F - S - κενός, -ή, -όν
ἦν (7 answers): Imperf () - Ind - 3 - S - εἰμί
 Conjugate the following verbs according to the appropriate model (24 answers): 1 Aorist - Active - Indicative Forms of ἐπακούω (6 answers): Person: Singular Plural
1
2
3
2 Aorist - Active - Indicative Forms of λέγω (6 answers): Person: Singular Plural
1
2
3
Imperf - Indicative Forms of εἰμί (6 answers): Person: Singular Plural
1
2
3

	ctive - Indicative Forms of προτί Singular	ίθημι (6 answers): Plural							
1									
2									
3									
光Decline the following nouns and noun derivatives according to the appropriate model:									
Demonstra Case: Singular: Nom	tive Pronoun οὖτος, αὕτη, τοῦτο Masculine	(<mark>18 answers</mark>): Feminine	Neuter						
Gen/Abla									
Dat/Ins/Loc									
Acc Plural: Nom									
Gen/Abla									
Dat/Ins/Loc									
Acc									
Demonstra Case: Singular: Nom	tive Pronoun ἐκεῖνος, -η, -ο (18 Masculine	answers): Feminine	Neuter						
Gen/Abla									
Dat/Ins/Loc									
Acc <i>Plural:</i> Nom									
Gen/Abla									
Dat/Ins/Loc									

Acc

(1) τοῖς	ό Παῦλος		περὶ	·
2) αὕτη ἡ	νέα καὶ			
3) oi (ἄνθρωποι	αὐτηύ.		
		αὔρ	otov	
(4) ὁ δοῦλος	τοῦ	προέθηκε	 τὸ εὐαγγέλ	iov.
5) ἐπήκουσα	καὶ ν τοῦ δ ΄			
6) ἐπίστευσο	ο αν αύτοὶτῷ γὰρ	κυρ ίφ,		
7)	 ἠλήθευε ἀπο	ò,		
8) οὖτος <u> </u>	ἄγγελος ἦ καὶ	ĺv		
9) ή διδαχή		·		
		GRADE CALCULATI	ON **********	
Number of Err Missed accent	ors s and breathi	_· ng marks	Total Pts.	100.00
	or per word	0.50	Minus Pts. Missed	·_
otal Pts. Mi			- Grade	

(Please record grade at top of page 1)