

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.

Understanding the Culture Through the Language:
LII In John 1:13 a reference to the birthing event is found with the verb $\gamma \varepsilon v v \alpha{ }^{\prime} \omega$. Here the physical event is the basis of the figurative meaning to reference to spiritual birth. The question then arises regarding the variety of ways the New Testament deals with the issue of birth and its associative concept, sexual relations. The Greek of the New Testament employed a pattern of terms designating these moments of human existence both literally and euphemistically. Both the male and the female dimensions of the relationship are treated.
\$ The verb in John 1:13 $\gamma \varepsilon v v \alpha{ }^{\prime} \omega$ stresses the male side of the experience in the sense of causing the conception of a child as the father. The male perspective is expressed alternatively by idioms such as $\dot{\alpha} v i ́ \sigma \tau \eta \mu \mathrm{l}$ $\sigma \pi \dot{\rho} \rho \mu \alpha$ (lit. 'to raise up seed' in passages such as Mt. 22:24) and an alternative expression in the synoptic parallels to Mt. 22:24 of Mk. 12:19 and Lk. 20:28 with the same meaning: $\dot{\varepsilon} \xi \alpha v i \sigma \tau \eta \mu \mathrm{t}$ $\sigma \pi \varepsilon ́ p \mu \alpha$. More direct is the expression in Heb. 7:5
 genitals"), usually translated as "to be born of, begotten by."

* The female aspect of the birthing moment receives heavy treatment in the Greek of the New Testament. The expressions treat both the conception moment to the period of pregnancy to the moment of giving birth. The moment of conception is variously expressed by $\sigma \nu \lambda \lambda \alpha \mu \beta \alpha \dot{v} \omega$ ('to become
pregnant,' 'to conceive' as in Luke 1:24 where Elizabeth became pregnant with John), and by к $\alpha \tau \alpha \beta о \lambda \grave{\eta}$ $\sigma \pi \varepsilon ́ p \mu \alpha \tau 0 \varsigma$ (lit., 'the sowing of the seed' in Heb. 11:11 which also may be interpreted from the male perspective as the ability to get a woman pregnant. See the TEV for this translation perspective.) The prepo-
 (in the womb) may be added to the verb $\sigma \cup \lambda \lambda \alpha \mu \beta \alpha{ }^{\prime} v \omega$ with the same essential meaning of becoming pregnant.

Of course, this conceptual moment involves the sexual act. This is variously described in the New Testament, mostly euphemistically. The verb $\gamma\llcorner\downarrow \omega ́ \sigma \kappa \omega$ can carry this meaning in the archaic English sense of "knowing a woman" as in Luke 1:34. Also the verb ouvغ́pхouar with the literal meaning of 'coming together' can euphemistically refer to the moment of sexual intercourse between male and female as in Mt. 1:18. The noun koitn, $\dot{\eta}$ which literally means 'bed' can figuratively refer to sexual relations on the marriage bed as in Heb. 13:4. The idiom бкعṽos ктóo $\mu \iota$ with the literal meaning of possessing a vessel can euphemistically refer to sexual relations as one possible meaning of 1 Thess. 4:4. Sexual use or function is expressed by the noun крŋ̃бıs, $\varepsilon \omega \varsigma, \dot{\eta}$ as in Rom. 1:26-27. The female before entering into sexual relations can be referred to as a $\pi \alpha \rho \theta \varepsilon v^{\prime} \alpha$, a virgin.

The state of pregnancy can be expressed by the idiom $\dot{\eta}$ ко七 $\lambda i \alpha \beta \beta \alpha \tau \alpha \dot{\zeta} \zeta \varepsilon$, literally 'the womb carries,'
with the figurative meaning of being pregnant with or carrying in the womb as in Luke 11:27. In James 1:15 $\dot{\alpha} \pi о к ข \varepsilon ́ \omega$ stresses the end of the state of pregnancy in the moment of birth terminating pregnancy in a figurative use where sin is the fetus being carried and results in the birthing of death in the individual's life.

The moment of birth is variously referred to in the Greek New Testament. The verb $\gamma \varepsilon v v o ́ \omega \omega$ with a female subject can mean to give birth to from the mother's perspective as in Luke 1:13. But other verbs and nouns also define this moment the same way; these include $\tau$ íк $\tau \omega$ as in Mt. 1:23, $\tau \varepsilon \kappa v o \gamma о v \varepsilon ́ \omega$ as in 1 Tim. 5:14, тعкvoүoví $\alpha$, $\mathfrak{\eta}$, 'birth,' as in 1 Tim. 2:15, $\gamma \varepsilon ́ v v \varepsilon \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}($ 'birth') as in Mt. 1:18 or $\gamma \varepsilon v \varepsilon \tau \eta$, $\dot{\eta}$ ('birth') as in John 9:1. Pains felt by the mother in giving birth are expressed by either the verb $\dot{1} \delta i v a$ ("I suffer birth pains") as in Rev. 12:2 or by the noun $\dot{\omega} \delta i ́ v,-\tilde{i} v o s, \dot{\eta}$ ("birth pains") as in 1 Thess. 5:3. The date of this event, the birthday, is $\gamma \varepsilon v \varepsilon ́ \sigma \iota \alpha,-\omega v$, 七ó as in Mt. 14:6, which was often laviously celebrated.

In general, the inability of the woman to conceive and thus give birth is expressed by the noun $\sigma \tau \varepsilon i ̃ \rho \alpha$, $\dot{\eta}$ ("barren") as in Lu. 1:7. This inability as the result of having passed through menopause is expressed by véкр $\omega \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$ (literally, 'death' but figuratively "barrenness") as in Rom. 4:19. A premature or un-


The child coming into being at birth can be designated by the noun $\gamma \varepsilon \dot{\varepsilon} v \eta \mu \alpha$, -тos, tó ("offspring," "brood," "child") as in Mt. 3:7, and by the adjectives $\gamma \varepsilon v v \eta \tau o ́ s,-\eta$, -óv (one born, one who has been born) as in Mt. 11:11and $\dot{\alpha} \rho \tau \tau \gamma \varepsilon ́ v v \alpha \tau o \varsigma$, , -ov ('newly born,' 'recently born') as in 1 Pet. 2:2. In ancient Jewish society the child born first possessed special privileges above all over children in the family, namely twice as much in inheritance as any other son; these were referred to as $\pi \rho \omega \tau$ тóкı $\alpha,-\omega \mathrm{v}$, tó ("birth right") as in Heb. 12:16. The child was referred to as the $\pi \rho \omega \tau$ токоц, -ov, the first born as in Luke 2:7.

## Elements of the Greek Sentence:

Apposition. Modification at the highest level is called apposition, a renaming or redefining of the word it is connected to. Appositive modifiers can occur with nouns (single words), infinitival and participial phrases, and dependent clauses (both rela-
tive and conjunctive). Appositive modifiers are found in both the subject and predicate fields of the sentence. Overwhelmingly the appositive modifier will follow the word it modifies, although in isolated instances it can precede what it modifies. For ex-
 of iniquity, the tongue...) in James 3:6. Note the following patterns beginning with single words, then phrases, and finally dependent clauses.

Words. The noun is frequently used in this way, as in Gal. 5:2 with غ̇ $\gamma \grave{\omega}$ Паṽдо̧... (I Paul...). Mostly, both words are in the same case, and that can be any of the eight cases in Greek. This creates a ( ) for every case function; thus the above appositional use of Пoṽ 0 os would be parsed as - Nom (App) -. A particular pattern of apposition is found

## Tips

 Apposition with the Genitive of Apposition. Note $\pi \varepsilon \rho i ̀ ~ \tau o v ̃ ~ v \alpha o \tilde{v}$ тoṽ $\sigma \omega ́ \mu \alpha \tau o s ~ \alpha v ̉ \tau o v ̃ ~ i n ~$ John 2:2: "concerning the temple, that is, his body." An appositional genitive noun can be attached to a noun in another case as well as with $\dot{\eta}$ оiкí $\alpha$ тои̃ бкף́vous in 2 Cor. 5:1: "the house, that is, the tent." The exegetical effect of apposition depends upon the thought flow and the nature of the apposition in a given instance. It may become a descriptive title as with ' Aßpoà $\mu$ ó $\pi \alpha \tau \rho ı \alpha ́ p \chi \eta \varsigma$ ("Abraham, the patriarch) in Heb. 7:4. More often the appositional element merely adds a defining reference providing greater clarity (sometimes referred to as epexegetic), as with $\dot{\eta} \dot{\varepsilon}$ opti $\tau \tilde{v}{ }^{\prime}$ Iov $\delta \alpha i \omega v \vee \dot{\eta} \sigma \kappa \eta v o \pi \eta \gamma i \alpha$ ("the feast of the Jews, that is, the Festival of Booths) in John 7:2. In a few instances the appositional element is introduced by

 few, that is, eight lives").

Phrases. The Greek infinitive can occasionally function in a specialized pattern of apposition as the antecedent of a pronoun. Notice in James 1:27


 ("Pure and undefiled religion before God the Father is this: to see after orphans and widows in their affliction, to keep oneself unspotted from the world."). In the parsing model, this would be listed as -Infin (S:Mod)-.

Participial phrases can occasionally be also used as appositives. Note this in Mk. 12:38-40, B入દ́лєєє
$\alpha \dot{\alpha} \pi$ ò $\tau \tilde{\omega} v \gamma \rho \alpha \mu \mu \alpha \tau \varepsilon ́ \omega v$ ．．．oi к $\alpha \tau \varepsilon \sigma \theta$ íov $\tau \varepsilon \varsigma \tau \alpha ̀ \varsigma ~ o i k i ́ \alpha \varsigma ~ \tau \tilde{\omega} \nu$ $\chi \eta \rho \tilde{\omega} v$ каі $\pi \rho о ф \alpha ́ \sigma \varepsilon ı ~ \mu \alpha к \rho \alpha ̀ ~ \pi \rho о \sigma \varepsilon v \chi o ́ \mu \varepsilon v o l ~(" B e w a r e ~$ of the scribes．．．those devouring widows＇houses and in pretense praying long prayers．＂）．The two parti－
 nominative case forms in apposition to the ablative case $\tau \tilde{v} \gamma \rho \alpha \mu \mu \alpha \tau \varepsilon ́ \omega v$（scribes）．

Clauses．In a pattern similar to the infinitive above， dependent clauses can be used as appositional an－ tecedents to pronouns，particular demonstrative pro－ nouns．Notice the indirect discourse assertion in the ő $\tau$ clause in 1 John 5：11 that functions as the antecedent of the demonstrative pronoun：aṽтn $̇$ モ̇兀iv
 （＂This is the witness：that God has given us life eter－ nal．＂）．Indirect commands，likewise，can be set up

 this is the love of God that we should keep his com－ mands．＂）．An identical situation of the antecedent as apposition using a relative clause is found in our text for this lesson in John 1：13．

Thus apposition helps the reader better compre－ hend the limits of words and concepts．This＂renam－ ing＂can be done at different grammatical levels rang－ ing from single words to lengthy dependent clauses．


DWho Questions．Earlier in lessons 8 and 11 we explored the range of an－ cient Greek interrogative sentences rais－ ing a variety of questions：where，why， when and what．Now we extend that exploration to include the questions using the third declension in－ terrogative pronoun $\tau i \varsigma$ ，$\tau$ i，which can mean either who or what depending on the context．The mascu－ line／feminine form tic etc．normally means＇who＇and can be used to introduce a direct question．Note John
 Who are you？＂）．In the same verse is the neuter form of this pronoun，tiv，illustrating the what－question，$\tau$ i $\lambda \varepsilon ́ \gamma \varepsilon 1 \varsigma ~ \pi \varepsilon \rho i ̀ ~ \sigma \varepsilon \alpha v \tau o v ̃ ; ~(" W h a t ~ d o ~ y o u ~ s a y ~ a b o u t ~ y o u r-~$ self？＂）．These direct questions can be converted into indirect questions without having to shift any of the wording．For example，$\varepsilon \tilde{i} \pi \alpha v$ oũ̃v $\alpha$ vitạ，Tís $\varepsilon \tilde{i} ;$ could easily become an indirect question by restructuring the main clause introducing the dependent clause： $\gamma ı v \omega ́ \sigma \kappa \omega$ tí $\varepsilon$ モ̃i（＂I know who you are．＂）．The indirect question introduced by $\tau i \varsigma, \tau_{i}$ is classified as a rela－ tive clause．Most of the time，the indirect question will function as substantival object of the verb in the main clause introducing it．The case and case func－ tion parsing of all the above forms of $\tau i \varsigma$ ，$\tau i$ is－Nom
（Pred）－．See under pronouns below for the spell－ ings of the various forms of the pronoun．

## Elements of Greek Grammar： <br> Verbs：

Liquid Stem Verbs of the $\omega$－Conjugation．In the Greek language the stem of certain verbs end in one of the Liquid Consonants $\lambda, \mu, \nu, \rho$ ．Interestingly， within the limits of a 20 word plus vocabulary the following frequency pattern exists：$\lambda$－stem 10x，$\mu$－ stem 0x，v－stem 16x，$\rho$－stem 6x．See the Vocabu－ lary List for these．When verb endings beginning with a vowel or dipthong are added，nothing unusual takes place．However，for those endings beginning with a consonant，either $\sigma$ or $\theta$ ，a contraction process takes place．

COne very important trait of the liquid stem verbs is that the future and aorist tenses will be formed from a different stem than is used in the present and imperfect tenses．Thus for these two tenses you will encounter a 2 Future and a 2 Aorist stem．For ex－ ample，$\beta \dot{\alpha} \lambda \lambda \omega$（I throw）becomes in the Future tense $\beta \alpha \lambda \tilde{\omega}$ and in the 2 Aorist tense é $\beta \alpha \lambda$ ov．Additionally， the perfect tense form of the liquid verbs is built from the future tense stem with modifications．Thus $\beta \dot{\alpha} \lambda \lambda \omega$ becomes in the 2 Perfect tense $\beta \dot{\varepsilon} \beta \lambda \eta \kappa \alpha$ ．One gen－ eral tendency，but not universal，is that stems with a double consonant such as $\beta \dot{\alpha} \lambda \lambda \omega$ will typically drop one of the consonants with these endings beginning with a consonant，as $\beta \alpha \lambda \tilde{\omega}$ in the Future，${ }^{\text {e }} \beta \alpha \lambda$ ov in the 2 Aorist and $\beta \dot{\varepsilon} \beta \lambda \eta \kappa \alpha$ in the 2 Perfect．The better lexicons such as Gingrich and Danker will provide a chart of these stem modifications under the alpha－ betical listing of the verb．Admittedly，the liquid stem verb is the most complex and irregular pattern of verb spellings in the Greek language．

With the sigma endings，the sigma of the ending drops out when added to liquid stem verbs．

CWith the future tense verbs，epsilon is added to the stem to compensate for dropping the sigma． Thus the future tense liquid verb becomes an epsi－ lon contract stem verb and accordingly follows the rules of contraction governing these verbs．

Remember the simple patterns with the epsilon contract verbs：
（1）$\varepsilon+\varepsilon=\varepsilon$ ，
（2）$\varepsilon+o=o v$ ，

（3）$\varepsilon+$ long vowel or dipthong＝long vowel or dip－ thong，that is，the epsilon drops out．

Notice in the chart below how this pattern works with the verb крív $\omega$（ $\kappa \rho \imath v \tilde{\omega}$ from к $\rho ı v \dot{\varepsilon}+\omega$ ）．
©With the first aorist tense verbs，alpha is added from the 1 Aorist $\sigma \alpha$ but the sigma is dropped． Additionally，the vowel before the liquid consonant of the stem is lengthened according to the pattern：

## $\alpha$ becomes $\eta$

（but a short $\alpha$ before $\rho$ becomes a long $\alpha$ ）； $\varepsilon$ becomes $\varepsilon$ ； short $\mathfrak{l}$ becomes long i ； short $v$ becomes long $v$ ．

Notice how this pattern works with the verb $\mu \varepsilon \varepsilon^{v} \omega$ （ $\varepsilon \mu \varepsilon \varepsilon \imath \alpha \alpha$ from $\varepsilon$ é $\mu \varepsilon v+\sigma \alpha$ ）．Included below，also，is a charting of the 2 Aorist spelling of the liquid verb in order to illustrate the typical pattern of formation of these verbs．

Primary Active Indicative endings：

| Sing： |  | Present： <br> крі́vø <br> крívels <br> крívé | Future： <br> $\kappa \rho \imath \nu \tilde{\Phi}(\varepsilon+\omega)$ |
| :---: | :---: | :---: | :---: |
| 1 | －$\omega$ |  |  |
| 2 | －Els |  | $\kappa \rho ı v \varepsilon \pi \varsigma(\varepsilon+\varepsilon \iota)$ |
| 3 | －$\varepsilon 1$ |  | $\kappa \rho ı v \varepsilon \tilde{\mathfrak{l}}(\varepsilon+\varepsilon ı)$ |
| Plural： |  |  |  |
| 1 | －оиع $\nu$ | крívouev | $\kappa \rho ı v o \tilde{v} \mu \varepsilon v(\varepsilon+0)$ |
| 2 | －$\varepsilon \tau \varepsilon$ | крívete | $\kappa \rho \vee \vee \varepsilon \tilde{\varepsilon} \tau \boldsymbol{\varepsilon}(\varepsilon+\varepsilon)$ |
| 3 | －oval（v） | крívovar | крıvoṽ $\boldsymbol{t}$（ $\varepsilon+$ ov） |

## Secondary Active Indicative endings：

| Sing： | Imperfect： | 1 Aorist： | 2 Aorist： |
| :---: | :---: | :---: | :---: |
| －ov | غ̇ućvovv | घ̈นहıv人 | ëß $\lambda^{\prime}$ оv |
| $2-\varepsilon \varsigma$ | غ̇ućves | éprıvas |  |
| $3-\varepsilon$ | غ̇ućve | غ̈นยıvغ | ह̌ß $\alpha \lambda \varepsilon$ |
| Plutal： |  |  |  |
| －оиعv |  | غ̇uعívaucv |  |
| $2-\varepsilon \tau \varepsilon$ |  |  |  |
| －ov | غ̇ućvovv | ërcivov |  |

The Active Voice Infinitives：

| Present： | крíverv |
| :---: | :---: |
| Future： | крıveiv |
| 1 Aorist： |  |
| 2 Aorist： | $\beta$ 人入eiv |

Primary Middle Indicative endings：

| Sing： |  | Present： крі́voнаи крі́v！ крíverat | Future： $\kappa \rho ı v o v ̃ \mu \boldsymbol{\alpha l}(\varepsilon+\mathrm{o})$ |
| :---: | :---: | :---: | :---: |
| 1 | －ou0t |  |  |
| 2 | －11 |  |  |
| 3 | －عtou |  | $\kappa \rho \vee v \varepsilon i \tau \alpha<1(\varepsilon+\varepsilon)$ |



Secondary Middle Indicative endings：

| Si |  | Imperfect： | 1 Aorist： | 2 Aorist： |
| :---: | :---: | :---: | :---: | :---: |
| 1 | －о́иๆv |  |  |  |
| 2 | －ov | غ̇цદ́vov | غ̇цદі́vø | غ̇ßádov |
| 3 | －\＆ | Ėนย́veto |  |  |
| Plural： |  |  |  |  |
| 1 | －óncө人 |  |  |  |
| 2 | $-\varepsilon \sigma \theta \varepsilon$ |  |  | $\dot{\varepsilon} \beta \dot{\alpha} \lambda \varepsilon \sigma \theta \varepsilon$ |
| 3 | －ovto | غ̇นદ́vovto | غ̇цعı́vovio | غ̇ßó入ovo |

The Middle Voice Infinitives：

| Present： | крíve $\boldsymbol{\sigma}^{\text {a }}$ at |
| :---: | :---: |
| Future： |  |
| 1 Aorist： | $\mu \varepsilon^{\prime} \mathrm{v} \boldsymbol{\alpha} \boldsymbol{\sigma} \theta \boldsymbol{\alpha}$ |
| 2 Aorist： | $\beta \alpha \lambda \dot{\varepsilon} \sigma \theta \alpha \tau$ |

## With the theta endings，a variety of patterns emerge when added to liquid stem verbs． <br> The patterns，although somewhat irregular，gen－ erally adhere to the following when the passive voice $\theta \eta$ of either the Future or 1 Aorist tenses is added to a liquid stem verb：

$v$ drops out before the $\theta$;
$\lambda$ and $\rho$ are retained before $\theta$;
$\mu$ has $\eta$ inserted before $\theta$.


The liquid $\mu$－stem pattern is given even though no verbs of this type are found in the New Testament．

Notice how this contraction pattern works itself out in the conjugations below．

Passive Voice endings（that are different from the Middle Voice endings）：

## Future：

Sing：kpiva
1 кріӨŋ́боно兀
2 крıө்́ซп
3 крı $\boldsymbol{\eta} \boldsymbol{\sigma} \varepsilon \tau \boldsymbol{}$
Plural：
1 крı $\theta \eta \sigma о ́ \mu \varepsilon \theta \boldsymbol{\alpha}$
2 кр $ө \boldsymbol{\eta} \sigma \varepsilon \sigma \theta \varepsilon$
3 крı $\theta$ ŋ́ $\sigma$ оข $\tau \boldsymbol{\alpha}$ Infinitives：

крı $\theta \dot{\prime} \sigma \varepsilon \sigma \theta \alpha \iota \quad \dot{\alpha} \gamma \gamma \varepsilon \lambda \theta \eta \dot{\eta} \sigma \varepsilon \sigma \theta \alpha \iota$

| Sing： | 1 Aorist： крívш | $\dot{\alpha} \gamma \gamma \dot{\chi} \lambda \lambda \omega$ | 2 Aorist： $\beta \dot{\alpha} \lambda \lambda \omega$ |
| :---: | :---: | :---: | :---: |
| 1 | غ̇крїөп $\nu$ | $\dot{\eta} \gamma \gamma \dot{\chi} \lambda \boldsymbol{\theta} \boldsymbol{\eta} \nu$ |  |
| 2 | غ̇крї⿴囗才 |  |  |
| 3 | غ̇крі＇өп | $\dot{\eta} \gamma \gamma \dot{\chi} \lambda \boldsymbol{\theta} \boldsymbol{\eta}$ | غ̇ßó入入 |
| Plural： |  |  |  |
| 1 | غ̇крі́ө $\dagger \mu \varepsilon \nu$ | $\eta \chi^{\eta} \gamma \gamma \dot{\chi} \lambda \lambda \eta \mu \mu \nu$ | $\dot{\varepsilon} \beta \dot{\alpha} \lambda \eta \mu \boldsymbol{\varepsilon}$ |
| 2 | غ̇крі́өŋтє | $\dot{\eta} \gamma \boldsymbol{\gamma} \boldsymbol{\lambda} \lambda \theta \eta \tau \varepsilon$ | غ̇ßó $\lambda \boldsymbol{\tau}$ |
| 3 | غ̇крі́өๆ $\sigma \boldsymbol{\alpha} \nu$ | $\grave{\eta} \gamma \gamma \varepsilon \bar{\lambda} \boldsymbol{\theta} \boldsymbol{\eta} \nu \boldsymbol{\sigma} \boldsymbol{\alpha} \nu$ | $\dot{\varepsilon} \beta \alpha \dot{\lambda} \boldsymbol{\eta} \boldsymbol{\nu} \boldsymbol{\sigma} \alpha \boldsymbol{\nu}$ |
| Infinitiv | $\kappa \rho ı \theta \tilde{\eta} v a \iota$ | $\alpha \chi^{\gamma} \gamma \varepsilon \lambda \theta \tilde{\eta} v \alpha \iota$ | $\beta \alpha \lambda \tilde{\lambda} v \alpha \boldsymbol{\sim}$ |

## Nouns：

Vowel Stem Third Declension．Among the species of third declension nouns are three types whose stem ends in a vowel，either $1, v$, or $\varepsilon v$ ．These patterns adhere reasonably close to the typical third declension endings as will be illustrated below along with the deviations．

| Sing． | Endings |  | ı-stem$\dot{\eta}$ | $\underset{\dot{o}}{\text { عv-stem }}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | MF | N |  |  |
| Nom | $-5$ | － | ло́dıs | $\beta \alpha \sigma 1 \lambda \varepsilon u ́ s$ |
| Gen／Abl | －os | －os | $\pi$ т́л $¢ \omega ¢$ | $\beta \beta \sigma 1 \lambda \varepsilon ́ \omega ¢$ |
| Dat／lns／Loc | －t | －t |  | $\beta \alpha \sigma \square \lambda \varepsilon$ i |
| Acc | $-\alpha / v$ | － | $\pi$ ¢́dıv | $\beta \alpha \sigma$ ¢ $\lambda$ ¢́ $\alpha$ |
| Plural |  |  |  |  |
| Nom | －\＆ऽ | $-\alpha$ |  | $\beta \alpha \sigma 1 \lambda \varepsilon \varepsilon^{\prime}$ ¢ |
| Gen／Abla | －$\omega$ | －$\omega$ |  | $\beta \alpha \sigma t \lambda \varepsilon ́ \omega v$ |
| Dat／Ins／Loc | $-\sigma t(v)$ | －$\sigma$（v） | $\pi$ óde | $\beta \beta . \sigma 1 \lambda \varepsilon v ̃ \sigma l(v)$ |
| Acc | －$\varepsilon \varsigma$ | －$\alpha$ | $\pi$ о́入єıs | $\beta \alpha \sigma 1 \lambda \varepsilon ⿺ 𠃊$ |
| Sing． | Endings |  | v－stem |  |
|  | MF | N | ó |  |
| Nom | －5 | － | ix $\theta$ v́s |  |
| Gen／Abl | －0¢ | －os | ¿ $\chi \theta$ ט́os |  |
| Dat／Ins／Loc | －t | －t | ì $\chi$ ט́v |  |
| Acc | $-\alpha / v$ | － | ¿x $\chi$ v́v |  |
| Plural |  |  |  |  |
| Nom | －$-¢$ | $-\alpha$ | ix $\chi$ ט́zs |  |
| Gen／Abla | －$\omega$ | －$\omega v$ | ixӨv́ov |  |
| Dat／Ins／Loc | $-\sigma t(v)$ | $-\sigma t(v)$ | i $\chi \theta$ v́at（v） |  |
| Acc | －\＆¢ | －$\alpha$ | i $\chi$ Өv́s |  |

## Notes：

－The l of the first set is replaced by $\varepsilon$ in all the spellings except the nom and acc singular．Thus $\pi o ́ \lambda \imath \varsigma$ becomes $\pi o ́ \lambda \varepsilon \omega \varsigma$ etc．The diphthong $\varepsilon \iota$ in the dative singular and the nominative singular is the result of the normal contraction of $\varepsilon+\varepsilon$ that we have seen with the contract verbs．In the accusative plural it results from the contraction
of $\varepsilon+\alpha \varsigma$ ．The accenting is normal for nouns ex－ cept for the genitive singular and plural where the acute accent falls on the antepenult rather than the penult with a long ultima in violation of the normal pattern．All i－stem nouns are femi－ nine gender．
－The $\varepsilon v$－stem nouns are all masculine gender and follow a regular accenting pattern．As with the 1 －stem nouns，the diphthong $\varepsilon$ in the dative singular and the nominative singular is the result of the normal contraction of $\varepsilon+\varepsilon$ ．In the accusa－ tive plural it results from the contraction of $\varepsilon+$ $\alpha \varsigma$ ．The $v$ of the diphthong $\varepsilon v$ drops out before an ending with a vowel as in $\beta \alpha \sigma t \lambda \varepsilon ́ \omega \varsigma$ ．
－The $v$－stem nouns are mostly masculine gen－ der，although a few are feminine and one is neu－ ter．The dative singular $v e$ ending does not form a diphthong as might be expected；instead，it should be pronounced as two separate syllables．

Predicate Accusative case function．In John 1：12 the noun $\tau \varepsilon ́ \kappa v \alpha$ is a neuter plural accusative case form of tékvov．The accusative case function here is one use of the Predicate Accusative as in the parsing model－Acc（Pred）－．The linking verb nature of the 2 Aorist infinitive $\gamma \varepsilon v \varepsilon \dot{\varepsilon} \sigma \alpha_{1}$ from $\gamma^{\prime} v o \mu \alpha$ would ordinarily take a predicate nominative in the regular verb spelling．But，here the infinitive sets up a specialized situation where the implicit subject of the infinitive is different than the subject of the main clause verb है $\delta \omega \kappa \varepsilon v$ and thus the implicit infinitival subject is in the usual accusative case（Accusative of Reference subject of the infinitive）．The linking verb nature of the infinitive requires that what is linked back to the subject match the case of the subject． Since the implicit subject is in the accusative case， then the predicate element will also be in the accu－ sative case．Thus the Predicate Accusative func－ tion of tékvo here．

## Pronouns：

Interrogative Pronouns $\tau i$ ，, ii（who，what）．
Sing．
Nom
Gen／Abla
Dat／Ins／Loc
Acc
Plural

| Nom | tives | tivo |
| :---: | :---: | :---: |
| Gen／Abla | tiv＠v | tivov |
| Dat／Ins／Loc | tícu（v） | тíat（v） |
| Acc | tivas | tivo |

## Notes：

－These forms are accented in the regular pat－ tern of substantives，with the exception that the accute accent on the ultima is never changed to the grave accent．
－These forms introduce direct questions．When the direct question is a quote（the pronoun is capi－ talized in the UBS text format），the quote functions as a specialized conjunctive dependent clause most in the substantival object function．
－These forms introduce indirect questions．In such uses the pronoun introduces a relative depen－ dent clause，most in the substantival object func－ tion．

Indefinite Pronouns $\tau \iota \varsigma, \tau \iota$（any，anyone，cer－ tain）．

| Sing． | Masc／Fem | Neuter |
| :---: | :---: | :---: |
| Nom | tus | $\pi$ |
| Gen／Abla | tevos | tivos |
| Dat／Ins／Loc | teve | tuv |
| Acc | uvo | $\pi$ |
| Plural |  |  |
| Nom | tuves | tuva |
| Gen／Abla | тıv＠v | тしv＠v |
| Dat／Ins／Loc | $\tau \iota \sigma \iota(v)$ | cıaı（v） |
| Acc | tivas | tevo |

## Notes：

－These forms are spelled exactly like the interrogrative pronoun above．The distinguishing dif－ ference is that the indefinite pronoun is an enclitic form（no accents inherently）．In those rare situations when as an enclitic it would take an accent mark the mark（acute or grave）will always be on the ultima．
－The meaning of the indefinite pronoun when used as a pure pronoun（substantival function）is along the lines of＂anyone，＂＂anybody，＂or＂anything＂ in the singular．The plural usually means＂some．＂
－When the indefinite pronoun is used as a predi－ cate modifier of a substantive（e．g．，$\tau \iota \varsigma \nprec v \theta \rho \omega \pi \sigma \varsigma)$ the meaning is mostly＂certain＂as the phrase $\tau 1 \varsigma$ ơv $\theta \rho \omega \pi \sigma \varsigma$ would be translated as＂a certain man．＂ The predicate construction shifts back and forth from the pronoun either in front of the word it modifies or behind it．The meaning is the same in the English translation．
－When the indefinite pronoun is used as a predi－ cate modifier of an adjective，it takes on the mean－ ing of＂very．＂Note Acts $8: 9$ ，$\lambda \dot{\varepsilon} \gamma \omega \mathrm{v}$ عĩvaí tıvo $\dot{\text { éavtòv }}$ $\mu \varepsilon ́ \gamma \alpha v$ ，which is translated as［Simon Magnus］＂was declaring himself to be a very great man．＂

## Adjectives：

Mixed Declension Irregular Adjectives $\pi о \lambda v ́ \varsigma, \pi о \lambda \lambda \eta$ ń，$\pi о \lambda v ́$（much，many）．

| Sing． | Masc | Fem | Neuter |
| :---: | :---: | :---: | :---: |
| Nom | тодט́s | $\pi \mathrm{o} \lambda \lambda \dot{\prime}$ | $\pi \mathrm{o}$ ט́ |
| Gen／Abla | $\pi \mathrm{o} \lambda \lambda 0$ v | $\pi \mathrm{o} \lambda \lambda \eta{ }_{\mathrm{n}}$ | $\pi \mathrm{\rho} \lambda \lambda о \stackrel{\sim}{0}$ |
| Dat／Ins／Loc | $\pi$ т $\lambda \lambda \tilde{\omega}$ | $\pi \mathrm{o} \lambda \lambda \tilde{\eta}$ | $\pi \mathrm{o} \lambda \lambda \tilde{\omega}$ |
| Acc | подóv | $\pi \mathrm{o} \lambda \lambda \dot{\prime} v$ | $\pi \mathrm{o}$ ט́ |
| Plural |  |  |  |
| Nom | $\pi \mathrm{o} \lambda \lambda 0 i$ | $\pi$ т $\lambda \lambda \alpha \chi^{\prime}$ | $\pi \mathrm{o} \lambda \lambda \alpha \dot{\alpha}$ |
| Gen／Abla | $\pi \mathrm{o} \lambda \lambda \tilde{\omega} v$ | $\pi \mathrm{o} \lambda \lambda \tilde{\omega} v$ | $\pi$ т $\lambda \lambda \omega \tilde{\omega}^{\prime}$ |
| Dat／Ins／Loc | $\pi \mathrm{o} \lambda \lambda 0 i ̃ 5$ | $\pi \mathrm{o} \lambda \lambda \alpha \tilde{u}_{5}$ | $\pi \mathrm{\rho} \lambda \lambda о$ ĩ |
| Acc | тод入oús | $\pi$ тод入а́я | $\pi \mathrm{o} \lambda \lambda \alpha \dot{1}$ |

## Notes：

－These forms reflect a combination of $1 / 2$ de－ clension adjectival endings and 3rd declension end－ ings．The 3rd declension patterns surface only in the singular forms of the nominative and accusative masculine and neuter．Elsewhere the endings fol－ low the $1 / 2$ declension patterns for all three genders．
－The longer，true stem $\pi 0 \lambda \lambda$ shows up only where $1 / 2$ declension endings are used in all three genders．The abbreviated stem $\pi \mathrm{o} \lambda$ shows up only where the 3rd declension masculine／neuter（only in the singular）forms are used．This is an important learning tip for remembering how to spell these forms．Only the third declension forms need to be the focus of memorization，since the other forms follow a regular $1 / 2$ declension pattern．
－The ultima accenting of accute／circumflex／cir－ cumflex／acute pattern is normal to the usual guide－ lines for both the singular and plural forms．

Mixed Declension Irregular
$\mu \varepsilon \gamma \alpha ́ \varsigma, \mu \varepsilon \gamma \dot{\alpha} \lambda \eta, \mu \varepsilon \gamma \dot{\alpha}$（great，large，big）．

| Sing． | Masc | Fem | Neuter |
| :---: | :---: | :---: | :---: |
| Nom |  | $\mu \varepsilon \gamma \dot{\alpha} \lambda \eta$ | $\mu \dot{\varepsilon} \gamma \alpha$ |
| Gen／Abla | $\mu \varepsilon \gamma \alpha$ д́nov | $\mu \varepsilon \gamma \alpha{ }^{\prime} \lambda \eta$ S |  |
| Dat／Ins／Loc | $\mu \varepsilon \gamma \alpha \dot{\lambda} \omega$ | $\mu \varepsilon \gamma \dot{\alpha} \lambda \eta$ | $\mu \varepsilon \gamma \dot{\chi} \lambda \omega$ |
| Acc | $\mu \varepsilon ́ \gamma \alpha \nu$ | $\mu \varepsilon \gamma \alpha ́ \lambda \eta \nu$ | $\mu \varepsilon ́ \gamma \alpha$ |
| Plural |  |  |  |
| Nom | $\mu \varepsilon \gamma \alpha{ }^{\prime} \lambda$ or | $\mu \varepsilon \gamma$ 人́入 $\alpha^{\prime}$ | $\mu \varepsilon \gamma \dot{\alpha} \lambda \alpha$ |
| Gen／Abla |  | $\mu \varepsilon \gamma \alpha ́ \lambda \omega v$ | $\mu \varepsilon \gamma \alpha ́ \lambda \omega v$ |
| Dat／Ins／Loc | $\mu \varepsilon \gamma \alpha \hat{\alpha}$ оıs | $\mu \varepsilon \gamma \alpha ́ \lambda \alpha ı \varsigma$ | нкүódols |
| Acc | $\mu \varepsilon \gamma \alpha ́ \lambda o v s$ | $\mu \varepsilon \gamma \alpha ́ \lambda \alpha \varsigma$ | $\mu \varepsilon \gamma \alpha ́ \lambda \alpha$ |

## Notes：

－Like $\pi о \lambda v ́ s, \pi о \lambda \lambda \eta$ ，$\pi \rho \lambda v ́$ above，these forms reflect a combination of $1 / 2$ declension adjectival endings and 3rd declension endings．The 3rd de－ clension patterns surface only in the singular forms of the nominative and accusative masculine and neuter．Elsewhere the endings follow the $1 / 2$ declen－ sion patterns for all three genders．
－The longer，true stem $\mu \varepsilon \gamma \alpha \lambda$ shows up only where $1 / 2$ declension endings are used in all three genders．The abbreviated stem $\mu \varepsilon \gamma \alpha$ shows up only where the 3rd declension masculine／neuter（only in the singular）forms are used．This is an important learning tip for remembering how to spell these forms．Only the third declension forms need to be the focus of memorization，since the other forms follow a regular $1 / 2$ declension pattern．
－ROne tip about accenting：（1）where the 3rd declension endings are used the acute falls over the stem vowel epsilon（ $\mu \varepsilon ́ \gamma \alpha \varsigma)$ ；（2）where the $1 / 2$ de－ clension endings are used the acute falls over the stem vowel alpha（ $\mu \varepsilon \gamma \alpha ́ \lambda \mathrm{ov})$ ．

Comparative／Superlative degree forms of adjectives．

In English，as well as in Greek，three degrees of adjective forms exist：positive，comparative，super－ lative．English follows one of three patterns：

Positive Comparative Superlative
degree：degree：degree：
Mixed Stem：
good better best
Regular（following the German pattern）：
strong stronger strongest
Compound（following the French pattern）：
beautiful more beautiful most beautiful
In Greek，the regular ways of setting up these three patterns is based upon the two sets of adjecti－
val endings： $1 / 2$ declension and 3rd declension for the three genders．

| Positive Degree： |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Masc | Fem | Neut |
| 1／2 Declension： |  |  |  |
| N | $\mu$ ккро́s | $\mu \mu \kappa \rho \alpha{ }^{\prime}$ | $\mu$ кро́o |
| G／A | $\mu$ крои̃ | $\mu \kappa \rho \tilde{\sim} \tilde{S}^{\prime}$ | $\mu$ кроо |
| D／／L | $\mu$ ккр ${ }_{\text {¢ }}$ | $\mu \kappa \kappa \rho \alpha^{\prime}$ | $\mu \kappa \rho \underline{\text { Qu }}$ |
| A | $\mu$ ккро́v | $\mu$ ккои́v | $\mu$ ккро́v |
| Plural |  |  |  |
| N | $\mu$ кроо́ | $\mu$ ккроí | $\mu$ нкро́ |
| G／A | $\mu$ кра้̃ | $\mu \kappa \rho \propto \tilde{\square} \nu$ | $\mu$ крап̃ |
| D／／／L | $\mu$ ккоть | $\mu$ крои̃¢ | $\mu$ кроі̃я |
| A | $\mu$ ккоои́s | $\mu$ кко́¢ | $\mu$ нкро́ |
| Comparative Degree： |  |  |  |
|  | Masc | Fem | Neut |
| 1／2 Declension： |  |  |  |
| N | $\mu$ ккоо́тероऽ | －$\tau$ ¢́p $\alpha$ | －$\tau$ ¢ $\rho 0 \nu$ |
| G／A | $\mu$ ккроте́рот | $-\tau \dot{\varepsilon} \rho \alpha{ }_{5}$ | －$\tau$ ¢́pov |
| D／／／L | $\mu$ крото́рө | －$\tau \boldsymbol{\varepsilon} \boldsymbol{\rho} \boldsymbol{\alpha}$ | －$\tau$ غ́p $\omega$ |
| A | $\mu \mathrm{\kappa}$ ро́тероv | －$\tau \underline{¢} \rho \alpha$ | －$\tau$ ¢pov |
| Plural |  |  |  |
| N | $\mu$ нкро́терот | －$\tau \varepsilon \rho \alpha$ | $-\tau \varepsilon \rho \alpha$ |
| G／A | $\mu \mathrm{\kappa}$ роте́рөv | －$\tau$ ¢́pov | －$\tau \boldsymbol{\varepsilon} \rho \boldsymbol{\rho}$ |
| D／／L | никоотغ́ротя | －tépars |  |
| A | никоотغ́povs | －$\tau \dot{\varepsilon} \rho \alpha{ }_{5}$ | －$\tau \varepsilon \rho \alpha$ |
| Superlative Degree： |  |  |  |
|  | Masc | Fem | Neut |
| 1／2 Declension： |  |  |  |
| N | $\mu$ ккро́т $\boldsymbol{\tau}$ тоร | － ช̛́rt $\dagger$ | －$\tau \alpha \tau 0 \nu$ |
| G／A | $\mu$ ккрото́то才 | －ти́tワร | －七ótov |
| D／／／L | $\mu$ ккоото́тө | －七ớtบ | －$\tau \boldsymbol{\alpha} \tau \boldsymbol{\tau}$ ¢ |
| A | $\mu$ ккро́тато⿱ | －$\tau \dot{\alpha} \tau \eta \geqslant$ | －$\tau \alpha \tau 0 \nu$ |
| Plural |  |  |  |
| N | $\mu$ ккро́тобот | －$\tau \boldsymbol{\alpha} \tau \boldsymbol{\alpha}$ | －$\tau \boldsymbol{\alpha} \tau \alpha$ |
| G／A | $\mu$ крото́төv | －$\tau$ ¢́兀¢v | －$\tau \boldsymbol{\alpha} \tau \boldsymbol{\tau}$ 人 |
| D／／L | $\mu$ крото́тогs | －тótols | －七ótols |
| A | $\mu$ крото́тovs | －$\tau \boldsymbol{\alpha} \tau \boldsymbol{\alpha} \alpha^{\prime}$ | －$\tau \boldsymbol{\alpha} \tau \boldsymbol{\alpha}$ |


| Positive Degree： |  |  |  |
| :---: | :---: | :---: | :---: |
| 3rd Declension： |  |  |  |
| N | $\mu \varepsilon ́ \gamma \sim ¢$ | $\mu \varepsilon \gamma \dot{\alpha} \lambda \eta$ | $\mu \varepsilon ́ \gamma \alpha$ |
| G／A | $\mu \varepsilon \gamma \alpha$ 人̇ov | $\mu \varepsilon \gamma \alpha \dot{\lambda} \lambda \$ ¢ & $\mu \varepsilon \gamma \alpha \chi^{\prime}$ ov |  |
| D／I／L | $\mu$ ккр̣̆ | $\mu \varepsilon \gamma \dot{\alpha} \lambda \lambda$ | $\mu \varepsilon \gamma \dot{\chi} \lambda \omega$ |
| A | никро́v | $\mu \varepsilon \gamma \alpha \dot{\lambda} \lambda \eta \nu$ | $\mu \varepsilon \gamma \dot{\alpha} \lambda \alpha$ |
| Plural |  |  |  |
| N | $\mu$ икоои́ | $\mu \varepsilon \gamma$ 人́入 $\alpha$ | $\mu \varepsilon \gamma \dot{\alpha} \lambda \boldsymbol{\alpha}$ |
| G／A | $\mu$ крळ้̃ | $\mu \varepsilon \gamma \alpha ́ \lambda \omega \nu$ | $\mu \varepsilon \gamma \alpha{ }^{\prime} \lambda \omega \nu$ |
| D／／／L | $\mu$ крої | $\mu \varepsilon \gamma \alpha ́ \lambda \alpha u s$ |  |
| A | $\mu \mathrm{k} \boldsymbol{\text { коov́s }}$ | $\mu \varepsilon \gamma \alpha{ }^{\prime} \lambda \alpha$ ¢ | $\mu \varepsilon \gamma \dot{\alpha} \lambda \boldsymbol{\alpha}$ |
| Comparative Degree： |  |  |  |
|  | Masc／Fem |  | N |
| 3rd Declension： |  |  |  |
| N | $\mu \varepsilon i \zeta \omega \nu$ |  | $\mu \varepsilon і$ ¢оv |
| G／A | $\mu$ нícovos |  | $\mu$ нícovos |
| D／I／L | $\mu$ ¢і弓ovı |  | $\mu$ кі́¢ovı |
| A | $\mu \varepsilon$ ¢＇̧ova |  | $\mu$ еi¢ov |
| Plural |  |  |  |
| N | $\mu$ нí̧oves |  | $\mu$ ¢íovo |
| G／A | $\mu$ нıらóvøv |  | $\mu \varepsilon ı$ ¢óvov |
| D／／／L | $\mu$ ¢іろобı |  | $\mu$ кі弓обь |
| A | $\mu$ нíovas |  | $\mu$ ¢i¢ov $\alpha$ |

## Notes：

－The 1／2 declension comparative endings are－ $\tau \varepsilon \rho \circ \varsigma,-\tau \varepsilon \rho \alpha,-\tau \varepsilon \rho \circ \nu$ ．These endings are formed from the comparative stem $\tau \varepsilon \rho$ plus the regular $1 / 2$ de－ clension adjectival endings．The accenting is regu－ lar and follows the typical rules for adjectives．
－The alternative comparative endings typically with the 3rd declension are $-\omega v$ ，－ov，as $\mu \varepsilon i \zeta \omega v,-o v$ ．
－The superlative forms－$\tau \alpha \tau \circ \varsigma,-\tau \alpha \tau \eta,-\tau \alpha \tau 0 v$ occur infrequently in the New Testament and are added to the root stem of nouns in all three declen－ sions．
－The New Testament reflects an ancient pat－ tern different than modern American English with the superlative expression．In English the comparative degree form is appropriate when two elements are being compared．If more than two elements are com－ pared，the superlative degree form is the correct one． In ancient Greek the pattern did not distinguish so clearly between the number of elements being com－ pared．Consequently，the Greek comparative degree is commonly used for comparison of more than two elements．Thus $\mu \varepsilon^{\prime} i \zeta \omega v$ often means＂greatest＂rather than＂greater．＂This becomes a translation issue that must be detected from the context．Even though the

Greek comparative form of the adjective is used， when more than two elements are being compared， the English superlative degree must be used in the translation in order to make the translation conform correctly to the rules of the English language．
－Often with both the superlative degree Greek forms and the comparative degree being used as superlative degree expressions，the sense of com－ parison recedes into the background and the sense becomes what is called the＂elative＂meaning．This takes on the sense of＂very＂or＂exceedingly．＂For example note ó $\mu \iota \kappa \rho o ́ \tau \varepsilon \rho \circ \varsigma ~ \varepsilon ̇ v ~ \tau \grave{n ̃ ~ \beta \alpha, \sigma ı \lambda \varepsilon i ́ \alpha ~ m e a n i n g ~}$ ＂the very least（one）in the Kingdom．＂
－The neuter accusative singular and plural forms of the comparative and superlative forms is sometimes used as an adverb．For example，from
 strongly）and i iбхupó $\tau \alpha \tau \alpha$（most strongly）．
－Sometimes the stem shifts to another root when moving through the three forms．Note some of the more commonly used forms in the New Tes－ tament：

Positive：Comparative：Superlative：

| $\mu \varepsilon ́ \gamma \alpha ¢$ | $\mu \varepsilon і \zeta \omega \mathrm{v}$ ，－ov | $\mu \varepsilon ́ \gamma \iota \sigma \tau \bigcirc \varsigma,-\eta$ ，－ov |
| :---: | :---: | :---: |
| v́s | $\pi \lambda \varepsilon i ́ \omega v$ ，－ov | $\pi \lambda \varepsilon \tilde{\varepsilon} \sigma \tau \circ \varsigma,-\eta$ ，－ov |
| $\dot{\alpha} \gamma \alpha$ Oós | غ̇ $\lambda \alpha \alpha^{\prime} \sigma \sigma \omega \mathrm{v}$ ，－ov | غ̇ $\lambda \alpha$ ́́ $1 \sigma \tau 0 \varsigma,-\eta$ ， |

－Comparisons are often set up by the use of the comparative degree adjective followed by the Ab－ lative of Comparison noun or pronoun．For example，
 is stronger than that one．＂
－Additionally，comparisons may involve the comparative degree adjective plus the comparative particle $\eta$ with both elements of the comparison in

 example：＂This one is stronger than that one．＂No apparent difference of meaning exists between the two patterns．
$\&$ Parsing Models: $\mathcal{L}$
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: |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\sigma \kappa \eta v \dot{\theta} \theta \eta \sigma \varepsilon \tau \alpha \iota$ | Fut (Pred) | Pass(DPA) | Ind | 3 | Sing | $\sigma \kappa \eta v o ́ \omega$ | it will be put up |

Tense forms and functions studied so far:
Present (Descriptive), (Iterative), (Historical)
Imperfect (Descriptive), (Iterative), (Inceptive), (Durative)
Future (Predictive), (Deliberative)
1 Aorist (Constative), (Culminative), (Ingressive)
2 Aorist (Constative), (Culminative), (Ingressive)
Perfect (Consummative), (Intensive)
Pluperfect (Consummative), (Intensive)
Voice forms and functions studied so far:
Active (Causitive)
Middle (Intensive), (Reflexive), (Reciprocal), (Causative)
Deponent
Passive (DPA), (DIM), (IPA), (IIM), (NAE)
Mood forms and functions studied so far:
Indicative
Indicative (Interrogative), (Potential)
Subjunctive (Hortatory), (Prohibitive), (Deliberative), (Emphatic Negation), (Potential)
Optative (Voluntative), (Potential), (Deliberative)
Infinitives:

| Form: tion: | Tense: | Voice: | Part of | Functions: | Lex Form: Transla |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Speec | General: | cific) |  |
| $\gamma \rho \alpha \phi \tilde{\eta} v \alpha$ r | 2 Aor (Const) | Pass (NAE) | Infin (S: | ect) $\gamma$ ¢ódo $\omega$ | to be written |

Tense forms studied thus far:
Present (Descriptive) - $\lambda \hat{\varepsilon} \varepsilon \imath v, \alpha \dot{\gamma} \gamma \alpha \pi \varepsilon i ̃ v, ~ \varepsilon \tilde{v} v \alpha ı, ~ \lambda v ́ \varepsilon \sigma \theta \alpha ı, \dot{\alpha} \gamma \alpha \pi \varepsilon \tilde{\imath} \sigma \theta \alpha ı, \delta \iota \delta o ́ v \alpha ı, \delta i ́ \delta o \sigma \theta \alpha 1$,


1 Aorist (Constative) - $\lambda \tilde{v} \sigma \alpha 1, \dot{\alpha} \gamma \alpha ́ \pi \eta \sigma \alpha ı, \lambda v ́ \sigma \alpha \sigma \theta \alpha 1, \alpha \dot{\alpha} \gamma \alpha \pi \eta ́ \sigma \alpha \sigma \theta \alpha 1, ~ \sigma \kappa \eta \nu \omega \theta \tilde{\eta} v \alpha ı, \delta o v ̃ v \alpha ı$, ठо日 $\mathrm{v} v a$
2 Aorist (Constative) - $\lambda ı \pi \varepsilon \tau \imath v, ~ \lambda ı \tau \varepsilon ́ \sigma \theta \alpha ı, ~ \gamma \rho \alpha, ф \eta ̃ v \alpha ı, ~ \delta o ́ \sigma \theta \alpha ı$
Perf (Consummative), (Intensive) - $\lambda \varepsilon \lambda 兀 \kappa \varepsilon ́ v \alpha ı, ~ \delta \varepsilon \delta \omega \kappa \varepsilon ́ v \alpha ı, ~ \tau \varepsilon \theta \varepsilon ı \kappa \varepsilon ́ v \alpha ı, ~ દ ́ \sigma \tau \eta \kappa \varepsilon ́ v \alpha ı, ~ \lambda \varepsilon \lambda v ́ \sigma \theta \alpha ı, ~$


Voice forms and functions studied thus far:
Active: (Causitive)
Middle (Intensive), (Reflexive), (Reciprocal), (Causative)
Deponent
Passive (DPA), (DIM), (IPA), (IIM), (NAE)

General and specific functions studied thus far:
Verbal: Cause (V: Cause)
Substantival: Object (S: Object)
Substantival: Subject (S: Subj)
Substantival: Modifier (S: Mod)
Verbal: Time (V: Time)
Verbal: Purpose (V: Purpose)
Verbal: Result (V: Result)
Nouns:
$\begin{array}{lllllll}\text { Form: } & \text { Decl: } & \text { Case: } & \text { Gender: } & \text { Number: } & \text { Lexical Form: } & \text { Translation: } \\ \pi \text { ó } \lambda \varepsilon \imath & \text { 3rd } & \text { Loc (Place) } & \text { Fem } & \text { Sing } & \pi o ́ \lambda \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta} & \text { in the city }\end{array}$
Declensions studied thus far:
1st and 2nd
3rd Neuter, Mute, Liquid, Vowel
Proper Name
Geographical Name
Case forms and functions studied so far:
Nominative (Subject), (Predicate), (Independent)
Genitive (Descriptive), (Possessive), (Time), (Place), (Measure), (Attendant Circumstances), (Direct Object), (Association), (Advantage), (Subjective), (Objective)
Ablative (Separation), (Source), (Cause), (Comparison), (Direct Object), (Agency)
Dative (Indirect Object), (Reference), (Direct Object), (Possession), (Advantage), (Disadvantage)
Instrumental (Means), (Cause), (Measure), (Manner), (Association), (Agency)
Locative (Time), (Place), (Sphere)
Accusative (Direct Object), (Cause), (Measure), (Manner), (Reference), (Comparison), (Relationship), (Possession), (Predicate), (Purpose), (Result)

Pronouns:
Form: Part Speech: Case:
tivos Indef Pron Gen (Poss)

| Gender: | Number: | Lexical Form: | Translation: |
| :--- | :--- | :--- | :--- |
| Masc | Sing | $\tau \iota \varsigma, \tau \imath$ | one's |

Types of pronouns studied so far:
Personal Pronouns
First Person: غ̇ $\gamma \dot{\omega}$
Second Person: oú
Third Person: av̉tós, -ŋ́, -ó
Intensive Pronouns: av̉tós, - $\mathfrak{\text { n , -ó }}$
Interrogative Pronouns:
$\pi$ тоі̃о, - -í $\alpha$, -ov
$\tau i s, \tau i$
Indefinite Pronouns: $\tau \iota \varsigma, \tau \iota$
Demonstrative Pronouns
Near Demonstrative: oṽтoร, av̋tๆ, тoṽโó
Remote Demonstrative: غ̇кعĩvos, $-\eta$, -о

Relative Pronouns

Direct Relative: ős, ท̌, ő
Quantitative Relative: őбos, ő $\sigma \eta$, őбov
Qualitative Relative: о̇ $\pi$ õos, - $\mathfrak{i} \alpha$, -ov
Reflexive Pronouns
First Person Singular: غ̇uovtoṽ, -ñร
Second Person Singular: $\sigma \varepsilon \alpha v \tau o v ̃,-\eta ̄ \varsigma$
Third Person Singular: $\dot{\varepsilon} \alpha v \tau o v ̃, ~-\tilde{\eta} \varsigma, ~-o v ̃ ~$
Plural: $\dot{\varepsilon} \alpha v \tau \tilde{\omega} v, \dot{\varepsilon} \alpha \cup \tau \omega ̃ v, \dot{\varepsilon} \alpha v \tau \tilde{\omega} v$

Possessive Pronouns/Adjectives
First Person Singular: غ̇uós, - $\eta$, -óv
First Person Plural: $\ddagger \mu \varepsilon ́ \tau \varepsilon \rho о \varsigma, ~-\alpha, ~-o v ~$
Second Person Singular: đós, - $\mathfrak{\text { ŋ́, oóv }}$
Second Person Plural: ข́щદ́тєроц, - $\alpha$, -ov
Third Person: " $\begin{gathered} \\ \text { los } \\ \text {, -í } \alpha, \text {, ov }\end{gathered}$
Case forms and functions studied so far:
Nominative (Subject), (Predicate), (Independent)
Genitive (Descriptive), (Possessive), (Time), (Place), (Measure), (Attendant Circumstances), (Direct Object), (Association), (Advantage), (Subjective), (Objective)
Ablative (Separation), (Source), (Cause), (Comparison), (Direct Object), (Agency) Dative (Indirect Object), (Reference), (Direct Object), (Possession), (Advantage), (Disadvantage)
Instrumental (Means), (Cause), (Measure), (Manner), (Association), (Agency)
Locative (Time), (Place), (Sphere)
Accusative (Direct Object), (Cause), (Measure), (Manner), (Reference), (Comparison), (Relationship), (Possession), (Predicate), (Purpose), (Result)

## Adjectives:

| Form: | Part Speech: | Case: | Gender: | Number: | Lexical Form: | Translation: |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mu \varepsilon i \zeta \omega v$ | Adj (Pred) | Nom | Masc | Sing | $\mu \varepsilon i \zeta \omega v,-o v$ | greater |

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), (Independent)
Genitive (Descriptive), (Possessive), (Time), (Place), (Measure), (Attendant Circumstances), (Direct Object), (Association), (Advantage), (Subjective), (Objective)
Ablative (Separation), (Source), (Cause), (Comparison), (Direct Object), (Agency) Dative (Indirect Object), (Reference), (Direct Object), (Possession), (Advantage), (Disadvantage)
Instrumental (Means), (Cause), (Measure), (Manner), (Association), (Agency)
Locative (Time), (Place), (Sphere)
Accusative (Direct Object), (Cause), (Measure), (Manner), (Reference), (Comparison), (Relationship), (Possession), (Predicate), (Purpose), (Result)
Degree of Adjectives studied so far:
Positive, Comparative, Superlative

## $\mathcal{L}$ Classification of Dependent Clauses: $\mathcal{K}$

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

## Clause:

oỉ ...غ̇ $\gamma \varepsilon v v \eta \dot{\theta} \theta \eta \sigma \alpha v$ (Jn 1:13)

Form: Functions:
General: Specific:
Substantival Apposition

Forms of dependent clauses studied to this point:
Conjunctive
Relative
Types of functions of dependent clauses studied to this point:

| Substantival | Object <br> Subject |
| :--- | :--- |
| Adjectival | ---------- |
| Adverbial | Cause |
|  | Temporal |
|  | Comparative |
|  | Local |
|  | Conditional |
|  | Concessive |


| * Conjugating Verbs/Verbals: |  |  |  |
| :---: | :---: | :---: | :---: |
| Present - Active - Indicative Forms of $\omega$-conjugation liquid verbs (крív $\omega$ ): |  |  |  |
| Person: | Singular | Plural | Infinitive: |
| 1 | крі́vө | крívouev | кpívelv |
| 2 | крíveıs | крívete |  |
| 3 | крíveı | крívovat(v) |  |

Future - Active - Indicative Forms of $\omega$-conjugation liquid verbs (крív $\omega$ ):

| Person: | Singular | Plural | Infinitive: |
| :---: | :---: | :---: | :---: |
| 1 | крıvã | крıvoṽนعข | крıvะิิข |
| 2 | крıvعis | крıขะітะ |  |
| 3 | крıvei | крıvoṽбт(v) |  |
| Imperfect - Active - Indicative Forms of $\omega$-conjugation liquid verbs ( $\mu$ v́v $\omega$ ): |  |  |  |
| Person: | Singular | Plural |  |
| 1 | غ̇ućvouv | غ̇ućvouev |  |
| 2 | غ̇uéveıs | غ̇цદ́vยтย |  |
| 3 | غ̇นéveı | غ̇uévouv |  |


| Person: | Singular | Plural | Infinitive: |
| :---: | :---: | :---: | :---: |
| 1 | غ̈นєıvo | غ̇ucívoucv | $\mu \varepsilon$ Ĩvar |
| 2 | غ̈ucivas | غ̇uعі́vo兀̨ |  |
| 3 | ع̌นยıvย | ěheıvov |  |


| Person： | Singular | Plural | Infinitive： |
| :---: | :---: | :---: | :---: |
| 1 | ěßa入ov |  | $\beta \beta \lambda \varepsilon$ гv |
| 2 | e̋ß $\alpha \lambda \varepsilon \varsigma$ |  |  |
| 3 | ¢̌ß $\lambda^{\prime} \lambda$ | ěß $\lambda^{\text {dov }}$ |  |

$\mathscr{H}$ Declining Nouns and Noun Derivatives： $\mathscr{A}$
Vowel Stem Third Declension Nouns：

|  | 3rd Dec Endings |  | ı－stem | عv－stem | v－stem |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sing． | MF | N | $\eta$ | ó | ó |
| Nom | －S | － | то́dıs |  | i $\chi \theta$ v́s |
| Gen／Abl | －0¢ | －os |  | $\beta$ 人обi入éncs | i $\chi$ Өर́os |
| Dat／Ins／Loc | －1 | －ı |  | $\beta \alpha . \sigma \lambda \lambda \varepsilon{ }^{\text {i }}$ | ix日ór |
| Acc | －$\alpha$ or $v$ | － | тó̀ıı | $\beta \alpha \sigma$ 泣 $\alpha$ | ix日óv |
| Plural |  |  |  |  |  |
| Nom | $-\varepsilon \varsigma$ | －$\alpha$ | $\pi$ то́入عıs | $\beta \alpha \sigma 1 \lambda \varepsilon i \varsigma$ | ¡ $\chi$ Өúrs |
| Gen／Abla | －wv | －wv | то́ $\lambda \varepsilon \omega$ v | $\beta$ 人oıtécov | i $\chi \theta$ ט́ $\omega$ v |
| Dat／lns／Loc | －$\sigma$（v） | $-\sigma l(v)$ |  | $\beta \alpha \sigma 1 \lambda \varepsilon$ ṽol（v） | i $\chi$ Өv́ol（v） |
| Acc | －\＆̧ | －$\alpha$ | $\pi$ о̇лعıs | $\beta \alpha \sigma 1 \lambda \varepsilon i \varsigma$ | ¡ $\chi$ Өヘ́s¢ |

Pronouns：
Interrogative Pronouns $\tau i \mathrm{c}_{\mathrm{s}}, \tau i ́(w h o$, what）．

| Sing． | Masc／Fem | Neuter |
| :---: | :---: | :---: |
| Nom | tis | ti |
| Gen／Abla | tivos | tivos |
| Dat／Ins／Loc | tive | tive |
| Acc | tiva | tí |
| Plural |  |  |
| Nom | tives | tivo |
| Gen／Abla | tivov | tivov |
| Dat／Ins／Loc | тíaı（v） | tiot（v） |
| Acc | tivas | tivo |

Indefinite Pronouns $\tau \iota \varsigma, \tau \iota$（any，anyone，certain）．

| Sing． | Masc／Fem | Neuter |
| :---: | :---: | :---: |
| Nom | tıs | $\pi$ |
| Gen／Abla | tivos | tivos |
| Dat／Ins／Loc | tive | tuv |
| Acc | uevo | $\pi$ |
| Plural |  |  |
| Nom | tives | uevo |
| Gen／Abla | тıvov | тıv＠v |
| Dat／Ins／Loc | $\tau \iota \sigma 1$（v） | $\tau \iota \sigma \iota$（v） |
| Acc | tuvas | тıvo |

Adjectives:
Mixed Declension Irregular Adjectives $\pi \sigma \lambda v ́ \varsigma, \pi o \lambda \lambda \eta$ ท́, $\pi \sigma \lambda v ́$ (much, many).
Sing.
Nom
Gen/Abla
Dat/Ins/Loc
Acc Masc
тодús
$\pi \mathrm{o} \lambda \lambda \mathrm{ov}$
$\pi о \lambda \lambda \tilde{\omega}$
тоди́v
Plural
Nom/Abla
Dat/Ins/Loc
Acc
$\pi \mathrm{o} \lambda \lambda \mathrm{o}$ í
$\pi \mathrm{o} \lambda \lambda \tilde{\omega} \nu$
$\pi \mathrm{o} \lambda \lambda \tilde{\mathrm{I}} \varsigma$
$\pi \mathrm{o} \lambda \lambda \mathrm{ov́} \mathrm{\varsigma}$
Fem Neuter
$\pi \rho \lambda \lambda \eta \dot{\pi} \quad \pi \quad \lambda v ́$
$\pi \circ \lambda \lambda \tilde{\eta} \varsigma \quad \pi \rho \lambda \lambda \sigma \tilde{}$
$\pi о \lambda \lambda \tilde{\eta} \quad \pi о \lambda \lambda \tilde{\omega}$
$\pi о \lambda \lambda \dot{́} v \quad \pi о \lambda v ́$
$\pi \mathrm{o} \lambda \lambda \alpha \mathrm{i} \quad \pi \mathrm{o} \lambda \lambda \dot{\alpha}$
$\pi \rho \lambda \lambda \tilde{\omega} v \quad \pi 0 \lambda \lambda \tilde{\omega} v$
$\pi о \lambda \lambda \alpha i ̃ \varsigma \quad \pi о \lambda \lambda 0 i \tau$
$\pi о \lambda \lambda \alpha ́ \varsigma$ $\pi о \lambda \lambda \alpha ́$

## (1) Vocabulary for 'Birthing': D]

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:
$\boldsymbol{\alpha} i \boldsymbol{\rho} \rho(101)$ : [to life up and carry (away] I carry away, carry off, remove, take (away); [to destroy, w. the implication of removal and doing away with] I destroy, do away with; [to deprive a person of life, $w$. the implication of this being the result of condemnation by legal or quasi-legal procedures] I kill, execute; [to withdraw money from a bank] I withdraw.
$\dot{\boldsymbol{\alpha}} \boldsymbol{\mu} \boldsymbol{\alpha} \boldsymbol{\tau} \tau \boldsymbol{\alpha} \boldsymbol{v} \omega(43)$ : tto act contrary to the will and law of God] I sin, engage in wrongdoing
$\dot{\boldsymbol{\alpha}} \boldsymbol{\nu} \boldsymbol{\alpha} \boldsymbol{\beta} \boldsymbol{\alpha}$ ívo (81): [to move up] I come up, go up, ascend; [to move up onto an object, w. specialization of mng. in reference to boats] I go aboard, embark; [to grow, as of plants, from the time of sprouting to mature size] I sprout and grow; [to grow taller (restricted in the NT to the growth of plants)] I grow up.
$\dot{\boldsymbol{\alpha}} \pi \boldsymbol{\pi} \gamma \gamma \boldsymbol{\varepsilon} \lambda \lambda \omega$ (45): [to announce or inform, w. possible focus upon the source of information] I tell, inform; [to announce what must be done] I order, command.
$\dot{\boldsymbol{\alpha}} \boldsymbol{\pi} \boldsymbol{\kappa \kappa} \boldsymbol{i} \mathbf{v o \mu} \boldsymbol{\alpha}$ (232): [to respond to a question asking for information] I answer, reply; [to introduce or continue a somewhat formal discourse (occurring regularly w. $\lambda \dot{\varepsilon} \gamma \omega)$ ] I speak, declare, say.
$\dot{\boldsymbol{\alpha}} \boldsymbol{\pi} \boldsymbol{\kappa} \boldsymbol{\kappa} \boldsymbol{\varepsilon}$ ív@ (74): [to cause someone's death, normally by violent means, with or without intent and with or without legal justification] I kill; [fig. extension of lit. mng ) to cause a state to cease, w. the implication of strong emphasis and forceful action] I do away with, eliminate.
$\dot{\alpha} \boldsymbol{\pi} \boldsymbol{\sigma} \tau \tau \dot{\varepsilon} \lambda \lambda \omega$ (131): [to cause someone to depart for a particular purpose] I send; [to send a message, presumably by someone] I send a message, send word.
$\boldsymbol{\alpha} \boldsymbol{v} \xi \boldsymbol{\alpha} \boldsymbol{v} \boldsymbol{\omega} \boldsymbol{\omega}$ (23): [to increase in the extent of or in the instances of an activity or state] I increase, grow, spread, extend; [to cause something to increase] I cause to increase, increase; [to grow, to increase in size, whether of animate beings or of plants] I grow; [to increase in status] I become more important, enjoy greater respect or honor.
$\beta \boldsymbol{\alpha} \lambda \lambda \omega$ (122): I throw; [to cause or to let fall down] I let
fall, drop; [to move down suddenly and quickly] I sweep down, rush down; [to cause a liquid to pour] I pour; [to put or place some object or mass in a location, $w$. the possible implication of force in some contexts] I put, cause to be put; [to cause a state or condition, w. focus upon the suddenness or force of the action] I cause, bring about; [to cause a state to cease by force and w. the implication of elimination] I remove, drive out, do away with; [to deposit money with a banker, w. the intent of earning interest] I deposit, put in a bank.
$\boldsymbol{\beta o v i} \lambda \mathbf{0} \boldsymbol{\mu} \boldsymbol{l}$ (37): [to desire to have or experience something, w. the implication of some reasoned planning or will to accomplish the goal] I desire, want, will; [to think, w. the purpose of planning or deciding on a course of action] I purpose, plan, intend.
$\dot{\boldsymbol{\varepsilon}} \boldsymbol{\gamma} \boldsymbol{\varepsilon} \dot{\rho} \rho \boldsymbol{\omega}$ (144): [to cause to stand up, w. a possible implication of some previous incapacity] I get up, cause to stand up; [to get up, normally from a lying or reclining position but possibly from a seated position (in some contexts w. the implication of some degree of previous incapacity)] I get up, stand up; [to cause someone to awaken] I cause to wake up, awaken someone, wake up someone; [to cause to come into existence] I cause to exist, provide, raise up; [to cause someone to live again after having once died] I raise to life, make alive again; [to change to a previous good state] I restore, cause again to be; [(a fig. extension of lit mng .) to restore a person to health and vigor (somewhat equivalent to the English idiom 'to ge him on his feet again')] I restore to health, heal.
 out, jettison (from a boat); [to cause to go out or leave, often, but not always, involving force] I send away, drive out, expel; [to send out or away from, presumably for some purpose] I send, send out, send forth; [to lead or bring out of a structure or area] I lead out, bring forth; [to cause a demon to no longer possess or control a person] I cast out, make go out, exorcise; [to cause a significant change of state by decisive action] I cause to be, make become.
$\theta \dot{\varepsilon} \lambda \omega$ (209): [to purpose, generally based upon a preference and desire] I purpose; [to have a particular view or opinion about something] I am of an opinion, think something is so; [to desire to have or experience something] I desire, want, wish; [to take pleasure in something in view of its being desirable] I like, enjoy.
$\boldsymbol{\kappa} \boldsymbol{\alpha} \boldsymbol{\imath} \boldsymbol{\sigma} \tau \boldsymbol{\alpha} \boldsymbol{\alpha} \boldsymbol{v} \omega$ (21): [to lead or to bring down] I bring down, lead down.
$\boldsymbol{\kappa} \boldsymbol{\alpha} \boldsymbol{\alpha} \boldsymbol{\beta} \boldsymbol{\alpha} \boldsymbol{i} \boldsymbol{v} \boldsymbol{\omega}$ (82): [to move down, irrespective of the gradient] I move down, come down, go down, descend.
$\boldsymbol{\kappa \rho} \boldsymbol{v}^{\boldsymbol{v} \omega} \boldsymbol{\omega}$ (115): [to come to a conclusion in the process of thinking and thus to be in a position to make a decision] I come to a conclusion, decide, make up my mind; [to judge something to be better than something else, and hence, to prefer] I prefer, judge as superior, regard as more valuable; [to make a judgment based upon the correctness or value of something] I evaluate, judge; [to hold a view or have an opinion with regard to something] I hold a view, have an opinion, consider, regard; [to decide a question of legal right or wrong, and thus determine the innocence or guilt of the accused and assign appropriate punishment or retribution] I decide a legal question, act as a judge; arrive at a verdict, try a case; [to judge a person to be guilty and liable to punishment] I judge as guilty, condemn; [to rule over people] I rule, govern.
$\lambda \alpha \mu \beta \alpha ́ v \omega$ (260): [to take hold of something or someone, with or without force] I take hold of, grasp, grab; [to acquire possession of something] I take, acquire, obtain; [to receive or accept an object or benefit for which the initiative rests with the giver, but the focus of attention in the transfer is upon the receiver] I receive, accept; [to collect what is due (normally in terms of taxes and interest), w. the possible implication of extortion (as in Lk 3.13)] I receive (interest), collect (taxes); [to make a choice of one or more possible alternatives] I choose, select, prefer; [to come to believe something and to act in accordance with such a belief] I accept, receive, come to believe; [(fig. extension of mng. "to take hold') to take advantage of someone by trickery or deception] I exploit by deception, take advantage of by trickery; [to experience some event or state, often w. the implication of something negatively valued] I undergo, experience; [to cause to experience, normally implying something grievous] I make (to) experience; [to put on an article of clothing] I put on; [a marker of an agent relation with numerable events, $w$. the implication of having
assumed some initiative] I do, make.
$\mu \dot{\varepsilon} \lambda \lambda \omega$ (109): [to occur at a point of time in the future which is subsequent to another event and closely related to it] I am about to, will, am going to [w. fut. infin];am about to [w. aor. infin]; [to be inevitable, w. respect to future developments] I must be, have to; intend to, have in mind to [w. pres. infin]; [to extend time unduly, w. the implication of lack of decision] I wait, delay.
$\boldsymbol{\mu \varepsilon ́ v \omega} \boldsymbol{\omega}$ (118): [to remain in the same place over a period of time] I remain, stay; [to remain in a place and/or state, w. expectancy concerning a future event] I await, wait for; [to continue to exist] I remain, continue, continue to exist, am still in existence; [to continue in an activity or state] I continue, remain in, keep on.
ó $\boldsymbol{\varepsilon \varepsilon i ́ \lambda \omega ~ ( 3 5 ) : ~ [ t o ~ b e ~ o b l i g a t o r y ~ i n ~ v i e w ~ o f ~ s o m e ~ m o r a l ~ o r ~ l e g a l ~}$ requirement] I ought to, am under obligation to (w. inf.); [to be necessary or indispensable, w. the implication of a contingency] I must, have to (w. inf.); [to be under obligation to make a payment as the result of having previously received something of value] I owe, am in debt; [to commit a sin against s.o. \& thus to incur moral debt $]$ I sin against, offend.
$\pi \alpha \rho \boldsymbol{\alpha} \gamma \gamma \dot{\varepsilon} \lambda \lambda \omega$ (32): [to announce what must be done] I order, command.
$\pi \alpha \rho \alpha \lambda \alpha \mu \beta \dot{\alpha} v \omega$ (50): [to take or bring someone along with] I take along, bring along; [to take or lead off to oneself] I lead aside, take aside; [to acquire information from someone, implying the type of information passed on by tradition] I learn from someone, learn about a tradition, learn by tradition; [to accept the presence of a person with friendliness] I welcome, receive, accept; [to receive an appointment for a particular ministry] I receive an appointment, receive a task, am assigned a ministry; [to receive traditional instruction [I receive instruction from, am taught by.
$\pi \varepsilon \rho 1 \beta \dot{\alpha} \lambda \lambda \omega$ (23): [to put on clothes, implying the clothing being completely around] I clothe; [to put on clothing to adorn the outward form of something] I clothe, adorn.
$\pi i ́ v \omega$ ( $\pi$ ívv@) (73): [to consume liquids, particularly water and wine] I drink; [(fig. extension of lit. mng.) the action of a material which soaks up a liquid] I absorb, soak up.
$\pi \rho о \sigma \phi \boldsymbol{\varepsilon} \rho \omega$ (47): [to carry or bring something into the presence of someone, usually implying a transfer of something to that person] I carry to, bring (to); [to bring or lead into the presence of someone] I lead
before, bring into the presence of, bring to; [to present something to someone, often involving actual physical transport of the object in question] I bring to, present to.
$\boldsymbol{\sigma} \boldsymbol{\varepsilon} \boldsymbol{\varepsilon} \boldsymbol{\rho} \boldsymbol{\rho}(52)$ : [to scatter seed over tilled ground] I sow. $\phi \boldsymbol{\alpha} \boldsymbol{v} \omega$ (31):[to shine or to produce light, as in the case of heavenly bodies, lightning, candles, torches, etc.]। shine, give light, bring light; Middle [to become visible to someone] I appear, become visible; [to cause something to be fully known by revealing clearly and in some detail] I make known, make plain, reveal, bring to the light; disclose; [to make known only the superficial and not the real character of somthing] I appear to be (something), give an impression of.
$\phi \dot{\varepsilon} \rho \omega$ (66): [to bear or carry something from one place to another] I carry, bear, take along; [to cause to move to a place, w. a possible implication of assistance or firm control] I take, carry, bring; [to cause an object to move by means of a force] I drive along, carry along; [to so influence others as to cause them to follow a recommended course of action] I guide, direct, lead; [to be oriented in the direction of a movement] I lead to, lead into; [to cause something adverse to happen to someone, usually in connection with accusations or condemnations] I bring against, cause to happen to, bring about; [to put or place an object by moving it to a particular point] I put, place; [to experience an event or state which may be burdensome or difficulty] I experience, bear up under, undergo; [to cause to continue by sustaining or maintaining a state] I sustain, maintain; [to present evidence that something has actually happened] I show something happened, demonstrate something was real; [to accept, but with the implication of the truth being difficult to comprehend or to respond to properly] I accept, receive; [to put up with annoyance or difficulty] I put up with, endure; [to produce fruit or seed (of plants)] I bear fruit, produce fruit, produce seed.
$\chi \boldsymbol{\alpha} \boldsymbol{\rho} \omega(74)$ : [to enjoy a state of happiness and well-being] I rejoice, am glad; [to employ a formalized expression of greeting, implying a wish for happiness on the part of the person greeted] I greet, say 'hello'

Nouns:
$\dot{\boldsymbol{\alpha}} \boldsymbol{\nu} \boldsymbol{\alpha} \boldsymbol{\sigma} \tau \boldsymbol{\alpha} \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}(42)$ : [to come back to life after having once died] resurrection; [a process of change from a lower to a higher state] rising up; [a
change for the better] rising up.
$\dot{\alpha} \rho \chi \ell \varepsilon \rho \varepsilon v ́ s,-\dot{\varepsilon} \omega \varsigma, \dot{\boldsymbol{o}}(122)$ : $[$ a principal priest, in view of belonging to one of the highpriestly families] chief priest; [the principal member among the chief priests] high priest, most important priest.
$\boldsymbol{\beta} \boldsymbol{\alpha} \boldsymbol{\sigma} \boldsymbol{\lambda} \varepsilon \boldsymbol{v} \varsigma,-\dot{\varepsilon} \omega \varsigma, \dot{\boldsymbol{o}}(115)$ : [one who has absolute authority within a particular area and is able to convey this power and authority to a successor (though in NT times, certain kings ruled only with the approval of Roman authorities and had no power to pass on their prerogatives)] king.
$\gamma \nu \tilde{\omega} \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}(29)$ : [to possess information about] acquaintance; [the content of what is known] knowledge, what is known; [esoteric knowledge (primarily philosophical and religious), w. the implication of its being heretical and contrary to the gospel] esoteric knowledge; [to come to an understanding as the result of ability to experience and learn] comprehension, learning, understanding.
रovev́s, -દ́ $\omega \varsigma, \dot{\mathbf{o}}(20)$ : [biological or legal parents] parents.
$\gamma \rho \boldsymbol{\mu} \mu \boldsymbol{\alpha} \tau \boldsymbol{v} \varsigma$, - $\dot{\varepsilon} \omega \varsigma, \dot{o}$ (64): [a recognized expert in Jewish law (including both canonical and traditional laws and regulations)] one who is learned in the Law, expert in the Law; [a person who has acquired a high level of education in a certain body of literature or discipline] scholar, teacher; [a city official with responsibility for the records of a town or city and apparently certain responsibilities for maintaining law and order] town clerk, town secretary.
$\boldsymbol{\delta} \mathbf{v} \boldsymbol{v} \boldsymbol{\mu} \boldsymbol{\iota} \varsigma,-\varepsilon \omega \varsigma, \mathfrak{\eta}(119)$ : [the ability to perform a particular activity or to undergo some experience] ability, capability; [the potentiality to exert force in performing some function] power; [a deed manifesting great power, w. the implication of some supernatural force] mighty deed, miracle; [one who has the power to rule] ruler; [a supernatural power having some particular role in controlling the destiny and activities of human beings] power, authority; [the meaning or significance of a word or statement] meaning, what is intended.
 nite information about, possibly with a degree of thoroughness or competence] knowledge about; [the content of what is definitely known] what is known, definite knowledge, full knowledge, knowledge.
$\theta \lambda \tilde{\imath} \psi \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}(45)$ : [trouble involving direct suffering] trouble and suffering, suffering, persecution.
iعpóv, $\tau \mathbf{\text { ó }}$ (71): [a temple or sanctuary and the surrounding consecrated area; with the exception of Acts 19:27, the reference in the NT is to the temple in Jerusalem, including the entire Temple precinct with
its buildings, courts, and storerooms] temple.
iعpعv́s, - $\dot{\varepsilon} \omega \varsigma, \dot{\boldsymbol{o}}$ (31): [one who performs religious rites and duties on behalf of others] priest.
i $\chi \boldsymbol{\theta}$ и́s, -os, ó (20): fish.
крícts, $-\varepsilon \omega \varsigma, \dot{\eta}(47)$ : [to decide a question of legal right or wrong, and thus determine the innocence or guilt of the accused and assign appropriate punishment or retribution] standing trial, rendering a verdict, judgment; [the authority or right to judge guilt or innocence] the right to judge, the authority to judge; [a court of justice for determining guilt or innocence] court, court of justice; [the legal decision rendered by a judge, whether for or against the accused] verdict, sentence, judgment; [to judge a person to be guilty and liable to punishment] condemnation; [the administration of justice] justice, fairness; [the content of the process of judging] judgment, decision, evaluation; [the basis for rendering a judgment] basis of judging, basis for judgment; [punishment, w. the implication of having been judged guilty] punishment.
vaós, $\dot{\boldsymbol{o}}$ (45): [a building in which a deity is worshiped (in the case of the Temple in Jerusalem, a place where God was also regarded as dwelling] temple, sanctuary; [a small replica or model of a temple or shrine] replica temple, model of a shrine.
voṽ $\varsigma$, voós, $\boldsymbol{o}$ (24): [the psychological faculty of understanding, reasoning, thinking, and deciding] mind; [a particular manner or way of thinking] way of thinking, disposition, manner of thought, attitude.
$\pi \alpha \rho \alpha ́ \kappa \lambda \eta \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}(29)$ : [to cause someone to be encouraged or consoled, either by verbal or nonverbal means] encouragement; [to ask for something earnestly and with propriety] earnest request, appeal.
$\pi \mathbf{i} \sigma \tau \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}(243)$ : [that which is completely believable] what can be fully believed, that which is worthy of belief, evidence, proof; [to believe to the extent of complete trust and reliance] faith, trust; [the state of being someone in whom complete confidence can be placed] trustworthiness, dependability, faithfulness; [to believe in the good news about Jesus Christ and to become a follower] Christian faith; [the content of what Christians believe] the faith, beliefs, doctrine; [a promise or pledge of faithfulness and loyalty] promise, pledge to be faithful.
$\pi o ́ \lambda l \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}$ (164): [a population center, in contrast with a rural area or countryside and without specific reference to size] city, town; [a population center of relatively greater importance (in contrast with кóm $\eta$
'village' and кตцо́тодıऽ 'town'), due to its size, economic significance, or political control over a surrounding area (it is possible that fortification of walls and gates also entered into the system of classification incontrast with other terms for population centers)] city; [the inhabitants of a city] city, inhabitants of a city.
$\sigma v v \varepsilon i ́ \delta \eta \sigma \iota \varsigma,-\varepsilon \omega \varsigma, \dot{\eta}(30)$ : [to be aware of information about something] knowing, being conscious of, aware of; [the psychological faculty which can distinguish between right and wrong] moral sensitivity, conscience.

## Pronouns:

$\tau i \varsigma, \tau i ́(555)$ : [an interrogative reference to someone or something] who? what?
$\tau \iota \varsigma, \tau \iota(526):$ [a reference to someone or something indefinite, spoken or written about] someone, something, anyone, anything; [(occurring only in a predicate position) a reference to someone or something of prominence or distinction] someone important, something important.

## Adjectives:

$\mu \dot{\varepsilon} \gamma \boldsymbol{\alpha} \varsigma, \mu \varepsilon \gamma \dot{\alpha} \lambda \eta, \mu \dot{\varepsilon} \gamma \boldsymbol{\alpha}$ (243): [a large quantity, involving extent] much, big, great, extensive; [the upper range of a scale of extent, w. the possible implication of importance in relevant contexts] great, intense; [a large size, relative to the norm for the class of objects in question] large, big, great; [pertaining to being great in terms of status] great, important; [pertaining to being surprising in view of being important] surprising, strange.
 of objects or events] many, a great deal of , a great number of; [a relatively large quantity] much, great, extensive; [the upper range of a scale of extent, but probably somewhat less than for $\mu \dot{\varepsilon} \gamma \alpha \varsigma$, $\mu \varepsilon \gamma \dot{0} \lambda \omega \varsigma$, and $\mu \varepsilon ́ \gamma \varepsilon \theta o \varsigma)]$ great, greatly, much a great deal.

Adverbs:
$\tau i(24):$ [an interrogative reference to reason] why?
NAME:
Date: $\qquad$ Grade:
$\qquad$
$\qquad$
Written Exercise 14: eك
$\qquad$
$\qquad$

БTranslate John 1:12-13 into correct English (31 answers):

$\mathcal{L}$ Parse the following words according to the appropriate model (71 answers):

1.12
őбol (13 answers): ___ Pron - Nom (__ ) - M - P - ő oos, - $\eta$, -ov - introducing a relative substantival appositional dependent clause - $\qquad$
$\delta \dot{\varepsilon}$ : Postpositive coordinate conjunction introducing independent clause place in contrast to the preceding independent clause - but

ह̌ $\lambda \alpha \beta$ ov (8 answers): 2 Aor ( $\qquad$ ) - $\qquad$ - Ind - 3 - P - $\qquad$ - $\qquad$
גv̉兀óv (10 answers): $\qquad$ Pron - Acc ( $\qquad$ ) - M - S - גủtós, -ŋ́, -ó - $\qquad$
है $\delta \omega \kappa \varepsilon v$ ( 8 answers): 1 Aor ( $\qquad$ ) - $\qquad$ - Ind - 3 - S - $\delta i \delta \omega \mu \mathrm{t}-$ $\qquad$
$\alpha$ v̉toĩs (10 answers): $\qquad$ Pron - Dat ( $\qquad$ ) - M - P - aủtós, -ท́, -ó - $\qquad$
 $\qquad$
$\tau \varepsilon ́ \kappa v \alpha$ (7 answers): 2 - Acc ( $\qquad$ ) - N - P - т ́ккvov, 七ó - $\qquad$
$\theta$ عoov (7 answers): 2 - Gen ( $\qquad$ ) - M - S - $\qquad$ , $\qquad$ - $\qquad$
$\gamma \varepsilon v \varepsilon ́ \sigma \theta \alpha \mathrm{l}$ (8 answers): 2 Aor ( $\qquad$ ) - Dep - Infin (S: Mod) - $\qquad$ - $\qquad$
 those believing

عis tò ővo $\mu \alpha$ (8 answers): 3 - Acc ( $\qquad$ ) - N-S - $\qquad$ , - $\qquad$ ,__-$-$

ఎข̉toṽ (10 answers): $\qquad$ Pron - Gen (__ ) - M - S - $\qquad$ , - $\qquad$ , - $\qquad$ - $\qquad$
1.13
oï (13 answers): Rel Pron - Nom ( $\qquad$ ) - M - P - $\qquad$
$\qquad$
$\qquad$ - introducing $\qquad$ appositional dependent clause - $\qquad$
ои̉к: negative adverb introducing a series of negative statements playing off the implicit verb غ̇ $\gamma \varepsilon v v \eta \dot{\eta} \theta \eta \sigma \alpha v$ that shows up at the end of the sentence in the positive expression. Note the series of negatives: ov̉к...ov̉ $\delta \dot{\varepsilon} . . .0 v ่ \delta \grave{\varepsilon} . .$. ov̉ $\delta \grave{\varepsilon} . . . \dot{\alpha} \lambda \lambda \lambda$ (not...neither...neither.neither...but).

غ̇そ $\alpha \dot{\mu} \mu \dot{\tau} \tau \omega v$ (8 answers): 3 - Abl ( $\qquad$ ) - N-P - $\qquad$ , - $\qquad$ - $\qquad$
oủdè: coordinate negative conjunction - neither
غ̇к $\theta \varepsilon \lambda \eta ́ \mu \alpha \tau \circ \varsigma$ (8 answers): 3 - Abl ( $\qquad$ ) - N-S - $\qquad$ , $\qquad$ , $\qquad$ - $\qquad$ борко̀s (8 answers): 3 - Gen ( $\qquad$ ) - F - S - $\qquad$ , $\qquad$ , $\qquad$ - $\qquad$
oủdè: coordinate negative conjunction - neither
غ̇к $\theta \varepsilon \lambda \eta \dot{\mu} \mu \tau \circ \varsigma$ ( 8 answers): 3 - Abl ( $\qquad$ ) - N-S - $\qquad$ , $\qquad$ , $\qquad$ - $\qquad$
ג̉vסןòs (8 answers): 3 - Gen ( $\qquad$ ) - M - S - $\qquad$ , $\qquad$ , $\qquad$ - $\qquad$
$\dot{\alpha} \lambda \lambda^{\prime}$ : coordinate conjunction introducing independent clause place in strong contrast to the preceding statements - but

غ̇к $\theta$ عоо̃ (8 answers): 2 - Abl ( $\qquad$ ) - M - S $\qquad$ , _-$-$
$\dot{\varepsilon} \gamma \varepsilon v v \dot{\theta} \theta \eta \sigma \alpha v$ (9 answers): 1 Aor ( $\qquad$ ) - $\qquad$
$\qquad$ ) - Ind - 3 - P- $\qquad$ $-$ $\qquad$

## *Conjugate the following verbs according to the appropriate model (12 answers):



2 Aorist - Active - Indicative Forms of $\lambda \alpha \mu \beta \alpha \alpha^{\prime} \nu \omega$ ( 6 answers):
Person: Singular
Plural
1
2
3
1 Aorist - Active - Indicative Forms of $\delta i \delta \omega \mu \mathrm{l}$ ( 6 answers):
Person: Singular
Plural
1

2

3
$\mathscr{H}$ Decline the following nouns and noun derivatives according to the appropriate model (22 answers):
The singular and plural forms of cĩ $\mu \alpha,-\alpha \tau o \varsigma, ~ \tau o ́ ~(6 ~ a n s w e r s): ~$
Singular:
Plural:
Nom
Gen/Abl
Dat/Ins/Loc
Acc
Interrogative Pronouns $\tau i \varsigma, \tau i ́(16$ answers).
Sing. Masc/Fem Neuter
Nom
Gen/Abla
Dat/Ins/Loc
Acc
Plural
Nom
Gen/Abla
Dat/Ins/Loc
Acc
m Block diagram the above text according to the guidelines (14 answers):


12
$\delta \varepsilon ̇$
ő $\sigma$ or $̇ \lambda \alpha \beta o v ~ \alpha v ̉ \tau o ́ v, ~$
21

$\tau \varepsilon ́ \kappa v \alpha$ Өعõ̃ $\gamma \varepsilon v \varepsilon ́ \sigma \theta \alpha u$,
$\tau 0 i ̃ \varsigma ~ \pi \imath \sigma \tau \varepsilon$ v́ovouv $\varepsilon i \varsigma ~ \tau o ̀ ~ o ̋ v o \mu \alpha ~ \alpha v ̉ \tau o v ̃, ~$
 ov̉ठغ̀ દ̇к $\theta \varepsilon \lambda \eta ́ \mu \alpha \tau о \varsigma ~ \sigma \alpha \rho \kappa o ̀ s$ oủסغ̀ غ̇к $\theta \varepsilon \lambda \eta ́ \mu \alpha \tau o s ~ \dot{\alpha} v \delta \rho o ̀ s$


Answer the following questions from the block diagram above:

1. Identify the three antecedents of the personal pronoun avioois:
(2)
(3)
2. Identify the two antecedents above defining human response to the coming of the Light:
(1)
(2)
3. Identify the purely divine aspect in the above antecedents:
4. Identify the tense forms used in the relative clause and participle phrase.

1) 
2) 
5. What is the interpretative significance of this shift in tense?
6. In the relative clause in verse thirteen, list the three negative assertions and then the positive assertion:
(1) -
(2) -
(3) -
(4) +
7. The expression $\dot{\varepsilon} \kappa ~ \theta \varepsilon o v ̃ ~ \dot{~} \gamma \varepsilon v \vee \eta \dot{\eta} \theta \eta \sigma \alpha v$ in verse thirteen means (circle correct answer).
a) The Christian has been 'fathered' by God.
b) The birthing moment is pictured as a Mother giving birth to the Christian.
c) The Christian birth is an ongoing process to be developed by faithful service to Christ.

Number of Errors
Missed accents and breathing marks = 1/4 error per word
Times 0.50

Total Pts. Missed $\qquad$ .

Total Pts. 100.00
Minus Pts.
Missed

Grade

