THE STUDENT NEEDS TO KNOW THESE CHARTS COLD.

1 ST & 2 ND DECLENSION — MASTER CHART									
	SINGULAR			PLURAL					
	MASC	FEM	NEUT	MASC	FEM	NEUT			
Nominative	ς		ν	t	ι	α			
GENITIVE ¹	υ	ς	υ	ων	ων	ων			
DATIVE ²	ι	l	l	ις	ις	ις			
ACCUSITAVE	ν	ν	ν	υς	ς	α			

3RD DECLENSION

	SINGULAR						
ľ	MASC — FEM	NEUT					
N	ς						
G	ος	ος					
D		ι ³					
Α	α/ν						
	PLUF	RAL					
N	ες						
G	ων						
D	σι(ν)	σι(ν)					
A	ας	α					

THE GREEK ARTICLE									
	SINGULAR			PLURAL					
	MASC	FEM	NEUT	MASC	FEM	NEUT			
Nominative	ó	ή	τό	οί	αί	τά			
GENITIVE	τοῦ	τῆς	τοῦ	τῶν	τῶν	τῶν			
DATIVE	τῷ	τῆ	τῷ	τοῖς	ταῖς	τοῖς			
ACCUSITAVE	τόν	τήν	τό	τούς	τάς	τά			

 $^{^{1}}$ See rule 5 of noun rules

 $^{^2\,\}mbox{See}$ rule 5 of noun rule concerning the dative case.

³ Third declension nouns end in a consonant, therefore the iota does not subscript, but remains on the line.

THE EIGHT NOUN RULES⁴

- 1. Stems ending in alpha or eta are in the first declension, stems ending in omicron are in the second, and consonantal stems are in the third.
- 2. Every neuter word has the same form in the nominative and accusative.
- 3. Almost all neuter words end in alpha in the nominative and accusative plural.
 - In the second declension the alpha is the changed stem vowel; in the third it is the case ending.
- 4. In the dative singular, the iota subscripts if possible.
 - Because an iota can subscript only under a vowel (in which case the vowel lengthens), it subscripts only in the first and second declensions.
- 5. Vowels often change their length ("ablaut").
 - "Contraction" occurs when two vowels meet and form a different vowel or diphthong.

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λογο ΄ ι · λόγω (dative singular)
λογο ΄ ο · λόγου (genitive singular)
γραφη ΄ ων· γραφῶν (genitive plural)1
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"Compensatory lengthening" occurs when a vowel is lengthened to compensate for the loss of another letter.
 λόγος · λόγος · λόγος (accusative plural)

- 6. In the genitive and dative, the masculine and neuter will always be identical.
- 7. The Square of Stops
 - Labials + sigma form psi; velars plus sigma form xi; dentals plus sigma form sigma.
 - The vt combination drops out when followed by sigma $(\pi\alpha\nu\tau \ \varsigma \cdot \pi\hat{\alpha}\varsigma)$.
 - Whatever happens in the nominative singular third declension also happens in the dative plural. σαρκ ΄σ σάρξ. σαρκ ΄σι σαρξι.

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Labials \pi \beta \phi + \sigma = \psi

Velars \kappa \gamma \chi + \sigma = \xi

Dentals \tau \delta \theta + \sigma = \sigma
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8. A tau cannot stand at the end of a word and will drop off.

• When no case ending is used in stems ending in $-\mu\alpha\tau$, the tau drops out. \dot{o} vo $\mu\alpha\tau$ ' - • \dot{o} vo $\mu\alpha\tau$ • \dot{o} vo $\mu\alpha$.

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⁴ Basics of Biblical Greek, William Mounce (Grand Rapids: Zondervan, 2003), 344.