# Caput IV – Neuter Nouns of the 2<sup>nd</sup> Declension and *sum*, *esse* Review Noun Facts!

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### **Steps to Declining Nouns:**

- Find the stem: go the genitive singular form (2<sup>nd</sup> dictionary form) and remove gen. ending (this gen. sing. ending will also indicate to which declension the noun belongs)
- Add the appropriate ending for case, gender, and number

nom. sing.	gen. sing.	gender	
ex: ōtium,	ōtiī,	nt.	Stem:

### The TWO RULES for NEUTER NOUNS:

#1:

#2:

**2<sup>nd</sup> Declension Neuter Case Endings:** 

Case	Singular	Plural		
Nom.	-um	-a		
Gen.	-ī	-ōrum		
Dat.	-ō	-īs		
Acc.	-um	-a		
Abl.	-ō	-īs		
Voc.	-um	-a		

How do these compare to the Masculines of the  $2^{nd}$  Declension?

**Practice:** Decline the noun given to the right in every case and number:

Case	Singular	Plural	
Nom.			
Gen.			ex: perīculum, perīculī, nt.
Dat.			ear perreurum, perreum, m
Acc.			Base:
Abl.			
Voc.			

# 2-1-2 Adjectives (1st/2nd Decl. adj.)(us/a/um adj.):

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**Practice:** Decline the following noun/adjective pair in the chart below

	Noun: bellum, bellī, nt. / Adj: bonus, bona, bonum					
	singular	plural				
Nominative						
Genitive						
Dative						
Accusative						
Ablative						
Vocative						

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Intransitive Verbs ("Linking" Verbs):

### The Verb sum, esse "to be"

- What is the stem? Think back to what the original infinitive ending was before rhotacism! sum, esse STEM:
- So, what is missing? (when compared to the other verbs we know)
  - We call this kind of verb "athematic"
- Because it is athematic, when you conjugate *sum*, things will happen that don't happen to the so-called "regular" verbs (meaning: **thematic** verbs)
- Ultimately, a lot of the stuff that happens to this verb is expected and perfectly regular. In reality, a lot of this is *more* regular than most Latin verbs. Verbs like "to be" that are used very often are able to retain older forms and qualities that were largely lost in other verbs due to remodeling and leveling of the paradigms.
- NOTE: when the stem meets an ending of "-s" or "-t" nothing else needs to happen
- NOTE: when the stem meets an ending starting with "-m" or "-n", an intervening vowel is inserted (originally an "o", but weakened to a "u"). This ultimately arrives from the use of the theme vowel in the 3rd pers. plural (o-nt), something Latin regularly does in the 3rd pers. plural forms of athematic verbs whose stems end in consonants, and the presence of the

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nasalized "o"" in the 1st pers. sing. These "o"s lead to a remodeling of the 1<sup>st</sup> pers. plural to follow suit, which actually (singularly among all Latin verbs) has the final forms for the 1st sing, 1st pl., and 3rd pl. follow the typical thematic vowel pattern from PIE [which was short-o grade in those three forms].

- NOTE: the loss and subsequent replacement of syllables in these forms arrives from the early use of the verb as an enclitic (aka "enclitic reduction") and the remodeling and analogical leveling that occurs as a result.

sum, esse - Present Active Indicative

	sing.	plural
1 <sup>st</sup>		
2 <sup>nd</sup>		
3 <sup>rd</sup>		

Note the "Geminate Reduction" in the  $2^{nd}$  Person Singular – The Romans didn't bother to write out the double "s"; so ess > es

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**Predicate Nominative:** 

**Substantive Adjectives:** 

<b>Key Terms:</b>		
2 <sup>nd</sup> Declension	sum, esse	Transitive Verb
Neuter Nouns	Athematic Verb	Substantive Adj.
2 Rules for Neuter Nouns	Predicate	Geminate Reduction
2-1-2 Adjectives (us/a/um)	Intransitive Verb	

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### Linguistic Principles for Neuter Nouns of the 2nd Declension

Case	Singular	Plural		
	- <b>M</b>	-e*/H <sub>2</sub>		
Nominative	$-o/\dot{\mathbf{M}} > -om > -\mathbf{um}$	$-e/H_2 \ge -a$		
G	-ī (-o bases)	origum, -Ls added before that		
Genitive	-o/ī > -ī	-o/Ls/um > -ōsum > -ōrum		
D. C	-Li	-īs		
Dative	$-ar{\mathbf{o}}/\mathbf{i} \geq -ar{\mathbf{o}}$	$-o/\overline{i}s > -\overline{i}s$		
	- <b>M</b>	-e*/H <sub>2</sub>		
Accusative	$-o/\dot{\mathbf{M}} > -om > -\mathbf{um}$	$-e/H_2 > -a$		
	-L (origLd, the d is later dropped)	-īs		
Ablative	-0/ $ m L >$ - $ m ar{o}$	$-o/\overline{\imath}_{S} > -\overline{\imath}_{S}$		
	- <b>M</b>	-e*/H <sub>2</sub>		
Vocative	$-o/\dot{\mathbf{M}} > -om > -\mathbf{um}$	-e/H <sub>2</sub> > -a		

Key: "L" = "lengthen vowel"; "Ø" = "nothing"

## A couple of notes:

- 1. Remember due to the first rule of Neuter Nouns, the nom. and acc. (and voc.) of any given number will *always be the same*!
- 2. Vowel weakening: short vowels often weaken in predictable patterns: for now we'll focus on short "o": when unaccented,  $-\mathbf{\check{o}} > -\mathbf{u}$ , as it does in the final syllables in the Nom. and Acc. sing. of the o-stem nouns
- 3. \*The Nom./Acc. plural is formed from the addition of the second laryngeal (H<sub>2</sub>), which also causes the "-o" at the end of the stem to undergo Ablaut to short-e grade. Since that connecting vowel often undergoes Ablaut (cf. in the Voc. sing. of the Masc. o-stems), this change is not unexpected, but it does explain the loss of the "o" in these forms.