Caput XXI Grammar

• The Latin verb fero, ferre, tuli, latum is an irregular verb that you will see with great frequency.

• It is often seen in its compound forms, such as:

refero , infero , refero , or transfero

• The complete conjugation in the <u>active</u> voice is given below (for you to fill out!):

	in voce activa					
	Praesenti Tempore	Imperfecto Tempore	Futuro Tempore			
ego	fero	ferebam	feram			
tu	fers	ferebas	feres			
is, ea	fert	ferebat	feret			
nos	ferimus	ferebamus	feremus			
vos	fertis	ferebatis	feretis			
ei, eae	ferunt	ferebant	ferent			

The complete conjugation in the <u>passive</u> voice is given below (for you to fill out!):

	in voce passiva					
	Praesenti Tempore	Imperfecto Tempore	Futuro Tempore			
ego	feror	ferebar	ferar			
tu	ferris	ferebaris	fereris			
is, ea	fertur	ferebatur	feretur			
nos	ferimur	ferebamur	feremur			
vos	ferimini	ferebamini	feremini			
ei, eae	feruntur	ferebantur	ferentur			

- When dealing with the perfect, pluperfect, and future perfect tenses, all forms are conjugated
 regularly
- Note that the compound versions of this verb are conjugated the <u>same</u>! Use the principal parts are a basis, but use the chart above as a guide.

- Whereas nouns can belong from one of five different declensions, adjectives only belong to the first three
 - Adjectives of the first and second declension are identified and declined like:
 - bonus, -a, -um
 - altus, -a, -um
 - maestus, -a, -um
 - Adjectives of the third declension, will use the same endings as the nouns, but not so uniformly identified

 These adjectives belong to a special classification called terminations , which basically refers to the number of variation in the nominative singular termination : the one nominative singular of all three genders is the same • **Example:** felix, felicis; ingens, ingentis terminations two nominative singular for masculine and feminine is different from that for neuter Example: omnis, -e; talis, -e; viridis, -e terminations : the three nominative singular of all three genders is the different

Example: acer, acris, acre

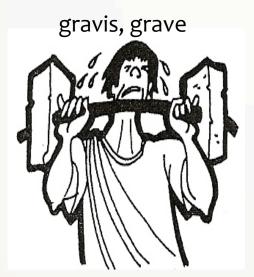
Determine the termination of the following adjectives:

brevis, -e	short	two	audax, audacis	bold	one
caelestis, -e	heavenly	two	alacer, -cris, -cre	brisk	three
fortis, -e	brave	two	simplex, simplicis	simple	one
similis, -e	similar	two	celeber, -bris, -bre	famous	three

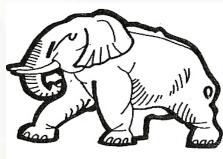
- These adjectives are declined like the i-stem nouns of the 3rd declension, so they have the endings:
 - -i in the ablative singular
 - -ium in the genitive plural
 - <u>-es</u>/<u>-es</u> in the accusative plural (masculine/feminine)
 - ____ia ___ in the nominative/accusative plural (neuter)

sg. pl. Masc. & Fem.				sg. pl. Neut.	
Nom.	(varies)	-es	Nom.	(varies)	-ia
Gen.	-is	-ium	Gen.	-is	-ium
Dat.	- i	-ibus	Dat.	-i	-ibus
Acc.	-em	-es	Acc.	-e	-ia
Abl.	- i	-bus	Abl.	-i	-ibus

Common Third Declension Adjectives



heavy



ingens, ingentis

huge





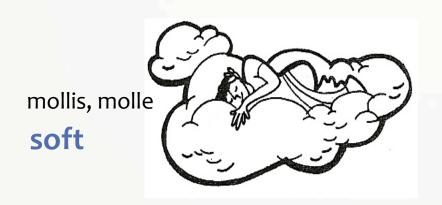
pinguis, pingue



tristis, triste

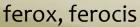
sad

Common Third Declension Adjectives











elegans, elegantis

elegant

fierce

Common Third Declension Adjectives



rich



dulcis, dulce

sweet





vetus, veteris

old

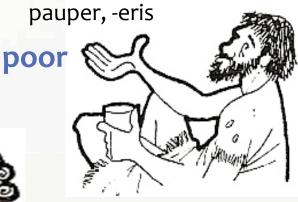
Common Third Declension Adjectives



levis, -e

light





intellegens, -ntis

smart

- The present participle in English occurs when a verb has
 ing and is used as an adjective.
 - the loving friend
 - the playing child
- It is used to describe an action that is contemporaneous with (at the same time as) the main verb
- In Latin, they are still treated as adjectives and follow the pattern of 1st termination 3rd declension adjectives

 These words are formed by adding specific endings to the present verb stem (second principal part – "re")

• ama	+	-ns, -ntis	=	amans, amantis
• time	+	-ns, -ntis	=	timens, timentis
• coge	+	-ns, -ntis	=	cogens, cogentis
capie	+	-ns, -ntis	=	capiens, capientis
audie	+	-ns, -ntis	=	audiens, audientis

• Using the same chart as *felix*, fill out the following chart using *amans*, *amantis*:

	Singular		Plural		
	M and F	N	M and F	N	
Nom	amans		amantes	amantia	
Gen	amantis		amantium		
Dat	amanti		amantibus		
Acc	amantem	amante	amantes	amantia	
Abl	amanti		amantibus		