## $3^{\text {rd }}$ DECLENSION <br> $2^{\text {nd }}$ part <br> GM 08

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## OUTLINE

- Review of vocabulary form.
- Identification of sub-goups.
- Paradigm.
- Examples.
- Vocabulary.


## Review of the vocabulary form

- The vocabulary form of a noun provides basic grammatical information. Without it, the word can't be used.
- The vocabulary form consists of (1) Nom. Sg., (2) Gen. Sg. ending and (3) gender information. For example:
- vena, ae f .
- musculus, i m.
- dolor, is m .


## What purpose serves the vocabulary form?

- Gen. Sg. ending conveys the information about declension. It tells us exactly to which declension belongs a particular word.
- Gen. Sg. ending in $3^{\text {rd }}$ declension may also provide an information about possible changes in stem.
- Gender is important for work with adjectives. The gender of a noun is reflected by the adjective ending.


## Example

- Vocabulary form foramen, minis n. means following:
- Nominative form is foramen.
- The word belongs to the $3^{\text {d }}$ declension (because Gen. Sg. ends with -is).
- There is a change in stem (because of -min- in front of -is in Gen. Sg.). As a result all the remaining grammatical cases in Sg. as well as Pl. will use stem foramin-.
- The word is neutral, therefore an adjective will adopt neutral set of endings.


## Parisyllabics and imparisyllabics

- Vocabulary and grammar of the last lesson cover only one part of the $3^{\text {rd }}$ declension called imparisyllabics (ips).
- This lesson adds the other half of the $3^{\text {rd }}$ declension which is called parisyllabics (ps).
- Ips and ps differ only in one point: genitive plural case where ips have -um ending and ps have -ium ending.


## Identification of ips and ps

- The difference between ips and ps is in Gen. Pl. but the vocabulary form of nouns does not contain Gen. Pl. ending.
- How do I distinguish between ips and ps?
- Parisyllabics create 3 sub-groups which can be independently identified based on combination of Nom. Sg. and Gen. Sg. ending.


## Step by step instructions

- Start with vocabulary form. First verify that your noun is really a $3^{\text {rd }}$ declension, i.e. its Gen. Sg. ends with -is.
- Generally all the nouns from the $3^{\text {rd }}$ declension are considered imparisyllabics unless they belong to one of following three groups:
- type auris
- type dens
- type rete.
- In other words, all $3^{\text {rd }}$ declension nouns use dolor and caput paradigm from the last lesson unless they belong to groups given further.
- Only words which comply with parameters given for following three groups belong to parisyllabics.


## Type auris

- All the words belonging to this group must match the following conditions:

1) words are masculines and feminines ending in Nom. Sg. with -is or -es,
2) they have the similar number of syllables in Nom. Sg. and Gen. Sg.

- Example:
- finis, is m., lues, is f. both belong to this group,
- sanguis, guinis m. does not, because it does not conform to the rule no. 2 (sanguis has two syllables, sanguinis has three).


## Type dens

- All the words belonging to this group must match the following conditions:

1) Words are maculines or feminines,
2)Nom. Sg. ends with $-n s$ or $-r s$,
3)Nom. Sg. has only one syllable.

- Example:
- mons, montis f.; ars, artis f. etc.


## Type rete

- All the words belonging to this group must match the following conditions:

1) Words are neutrals,
2)Nom. Sg. ends with -ar, $-e$, or $-a l$.

- Example:
- animal, alis n.; calcar, aris n; cochlear, aris n.; etc.


## Paradigm of masculines and feminines

- Words belonging to the types auris and dens have similar endings like imparisyllabic type dolor, but Gen. Pl. is -ium instead of just -um.
- Example:
- auris, auris, aures, aurium
- dens, dentis, dentes, dentium


## Paradigm of neutrals



Note that paradigm rete differs from caput in both plural cases: -ia and -ium instead of $-a$ and -um.

## Comments on vocabulary

- Word fauces, ium f . (throat) has only plural form but its meaning is singular. You can't say "throats" in Latin.
- Do not confuse words paries, pars, partus.


## Summary of the $3^{\text {rd }}$ declension

- Everything with $-i s$ in Gen. Sg. belongs to the $3^{\text {rd }}$ declension.
- Masculines and feminines belong either to parisyllabic groups auris, dens or to the imparisyllabic paradigm dolor.
- All the neutrals are caput with exception of those belonging to rete.


## Test

- Create both grammatical cases in both numbers: ars, avis, animal, axis, testis, cutis.
- Do the same in combination with an adjective: cutis anserina, dens caninus, auris interna.
- Translate: spoon of salt; end of bone; net of nerves; long net of nerves; incisor tooth; incisor teeth.

