# $3^{\text {rd }}$ DECLENSION PARISYLLABICS 

GM 16
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## Content

- Revision of grammar.
- Paradigms and identification of groups.
- Vocabulary.


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

|  | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: |
|  | m./f. | n. | m./f. | n. |
| Nom. | aur -is | rete | aur -es | ret - $\underline{\mathbf{i}} a$ |
| Gen. | aur -is | ret -is | aur-iِum | ret-ilum |

Note that parisyllabic paradigms auris and rete differ from type dolor and caput in Gen. Pl. and (in case of rete) also in Nom. Pl.!

## Parisyllabics - main goals

- If we want to understand parisyllabic grammar properly, we have to deal with three tasks:
- How many paradigms do we use with parisyllabics?
- What endings do these paradigms use?
- How do we determine which words belong to a particular paradigm?


## How many paradigms?

- If we limit our use of grammatical cases only to Nom. and Gen., it is possible to divide parisyllabics only into two groups (auris and rete).
- However, if we want to use also Acc. and Abl. we have to introduce a more nuanced division.
- As result there will be following groups:
- auris (masculines and feminines)
- dens (masculines and feminines)
- basis (feminines of Greek origin)
- febris (archaic Latin feminines)
- rete (neutrals).


## Comments

- Although it seems that there are five different inflections, it is not in fact true.
- Groups auris and dens have similar endings. It is one paradigm with two diverse definitions.
- The group febris is very small (three words) and has very similar endings to basis.
- As a result we can summarise, that there are only three groups: (auris/dens, basis/febris, rete).


## Paradigm auris

|  | Singular | Plural |
| :--- | :--- | :--- |
| Nom. | aur $-i s$ | aur $-e s$ |
| Gen. | aur $-i s$ | aur $-\underline{\mathbf{i}}$ ism |
| Acc. | aur $-e m$ | aur $-e s$ |
| Abl. | aur $-e$ | aur $-i b u s$ |

Note that auris is very similar to dolor the only difference is an additional -i- in Gen. Pl.!

## Which words belong to auris?

- Only words that comply with following conditions belong to auris:
- They are masculines or feminines (no neutrals).
- Nom. and Gen. Sg. have same number of syllables.
- Nom. Sg. ends with either -is or -es.


## Paradigm dens

|  | Singular | Plural |
| :--- | :--- | :--- |
| Nom. | dens | dent $-e s$ |
| Gen. | dent - is | dent $-\underline{\text { i }}$ um |
| Acc. | dent $-e m$ | dent - es |
| Abl. | dent $-e$ | dent - ibus |

Note that dens is exactly same as auris! It also differs from dolor only in Gen. Pl.

## Which words belong to dens?

- Only words that comply with following belong to type dens:
- They are masculines or feminines (no neutrals).
- Nom. Sg. has only one syllable and Gen. Sg. has exactly two syllables.
- Nom. Sg. ends with -ns or -rs.


## Paradigm basis

|  | Singular | Plural |
| :--- | :--- | :--- |
| Nom. | bas $-i s$ | bas $-e s$ |
| Gen. | bas $-i s($ or $-e o s)$ | bas $-\underline{\underline{i}} u m$ |
| Acc. | bas $-\mathbf{i} \mathbf{m}($ or $-i n)$ | bas $-e s$ |
| Abl. | bas $-\underline{\boldsymbol{i}}$ | bas $-i b u s$ |

Note that in this type there are several differences in comparison with dolor. In Gen. and Acc. Sg. there are always two possibilities. Both are legitimate and interchangeable.

## Which words follow basis?

- Words that follow basis have:
- Nom. and Genitive Sg. ending both -sis and -sis. One notable exception is word prophylaxis, -xis f. which follows basis despite the fact that there is no -sis, -sis.
- Are only feminines (there are no masculines or neutrals in this group).
- Three words (febris, tussis, sitis) follow the paradigm basis. Only in Gen. Sg. and Acc. Sg. the legitimate ending is -is and -im. The other option (eos and -in) can't be used.


## Paradigm rete

|  | Singular | Plural |
| :--- | :--- | :--- |
| Nom. | rete | ret $\underline{\underline{\mathbf{i}}} a$ |
| Gen. | ret - is | ret $\underline{\underline{\mathbf{i}} u m}$ |
| Acc. | rete | ret $\underline{\underline{\mathbf{i}} a}$ |
| Abl. | ret $-\underline{\boldsymbol{i}}$ | ret - ibus |

Note how the type rete differs from the imparisyllabic type caput!

## Which words belong to rete?

- Words belonging to rete are:
- Neutrals (there are no masculines or feminines).
- Nom. Sg. ends with $-a r,-e$, or $-a l$.


## Test

- Following words (provided as vocabulary forms) are from the $3^{\text {rd }}$ declension. Can you tell which paradigm they use and why?
- sanguis, guinis m .
- mater, tris f.
- oculomycosis, sis f.
- occidens, entis $m$.
- obstetrix, icis f.
- pus, puris n.
nephritis, itidis f.
ars, artis f .
lues, luis f.
cochlear, aris n.
mors, mortis f.
sclerosis, sis f.

