# Instruction Lesson 5 [Week 9] Third Declension

BBG - Mounce Chapter 10

Exegetical insight

## Introduction

- 10.1 1st Declension had stems ending in  $\alpha$  or  $\eta$ : 2nd declension in o
- 10.2 The function is the same, the form is different
- 10.3 Nouns ending in a consonant follow the 3<sup>rd</sup> declension pattern
- 10.5 Some different endings.
- 10.6 [a] Changes in the nom. sing. mean its best to remember the genitive
  - [b] Whatever happens in thenom, sing happens also in the dativeplural
  - [c] The nu drops out when followed by a sigma
  - [d] The tau drops out when followed by a sigma
- 10.7 The Full paradigm of  $\sigma\alpha\rho\xi$  and some observations on it.

### Forms:

10.9-11 The paradigms of σάρξ, ονομα and τις

The paradigm for the Present [tense] Indicative [mood] Active [voice] of εἰμί

10.12 The adjective είς, μία, εν.

It has a rough breathing in the masc and neuter

#### **Characteristics of the Third Declension Nouns**

10.14 Master Chart

#### The Square of Stops

10.17 A stop is a consonant whose sound is formed by slowing down or completely stopping the flow of air in the mouth..

- 10.18 The stops are;
  - [a] Labial  $\pi$ ,  $\beta$  and  $\phi$  these are formed by the lips
  - [b] Velar  $\kappa, \gamma$  and  $\chi$  push the middle of the tongue to the roof of the mouth
  - [c] Dental  $\tau$ , $\delta$  and  $\theta$  click the tongue against the back of the teeth.
- 10.19 Rule 7: Square of stops
  - [a] A stop plus a sigma gives a change.
- 10.21 Rule 8: A tau cannot stand at the end of a word it elides [drops off]

## $\pi \hat{\alpha} \zeta$ is a 3-1-3 type of adjective

10.22 The root is  $\pi\alpha\nu\tau$ 

Adjectives modify a noun [they are often called "noun modifiers"]

- 10.23 The Four categories of Adjectives
  - [1] 2-1-2
  - [2] 3-1-3
  - [3] 2-2
  - [4] 3-3