## 18.2 Type II adjectives (third declension)

We start with an overview. So far we have studied the following types of adjectives belonging to the third declension. It should be noted that, if they have a separate form for the feminine, it follows the first declension.

### Regular adjectives

*Type II a)* εὐδαίμων, εὕδαιμον = fortunate

	masc and fem (3rd decl)	neuter (3rd decl)	Type of stem and parallel nouns
пот	εὐδαίμων	εὔδαιμον	ν- stem. Cf. δαίμων, -ονος
gen	εὐδαίμονος		ν- διεπί. Cr. υλιμων, -0νος

*Type II b)*  $\dot{\alpha}$ ληθής,  $\dot{\alpha}$ ληθές = true

	masc and fem (3rd decl)	neuter (3rd decl)	Type of stem and parallel nouns
пот	ἀληθής	ἀληθές	О- stem, contracted after О was dropped
gen	ἀληθοῦς		Cf. τοιήοης, γένος (stem γενεσ-)

### *Type II c)*

New adjectives: ὀξύς, ὀξεῖα, ὀξύ = sharp. It has a υ- stem in the masc and neuter. It declines like  $\pi \varrho \acute{\epsilon} \sigma \beta \upsilon \varsigma$  and  $\mathring{\alpha} \sigma \tau \upsilon$ , but the gen masc and neuter has o rather than  $\omega$ , and the neuter pl nom/acc/voc is uncontracted: ὀξέα, in contrast to  $\mathring{\alpha} \sigma \tau \eta$ .

#### SINGULAR

	masc (3rd decl)	fem (1st decl)	neuter (3rd decl)	Type of stem and parallel nouns
nom	ὀξύς	όξε <b>ῖ</b> α	ὀξύ	
gen	ὀξέος	ὀξείας	ὀξέος	บ- stem
dat	ὀξεῖ	<u>ὀξεί</u> α	όξεῖ	Cf. πρέσβυς, πρέσβεως, ὁ
асс	ὀξύν	ὀξεῖαν	ὀξύ	ἄστυ, ἄστεως, τό
voc	ὀξύ	<u>ὀξεῖα</u>	ὀξύ	3, 12

#### PLURAL

	masc (3rd decl)	fem (1st decl)	neuter (3rd decl)	Type of stem and parallel nouns
пот	ὀξεῖς	<u>ὀ</u> ξεῖαι	ὀξέα	
gen	ὀξέων		V- stem	
dat	ὀξέσι(ν)	<u>ὀ</u> ξείαις	ὀξέσι(ν)	Cf. πρέσβυς, πρέσβεως, ὁ
асс	ὀξεῖς	όξείας	ὀξέα	ἄστυ, ἄστεως, τό
voc	ὀξεῖς	<u>ὀξεῖαι</u>	ὀξέα	, ,,

*Type 2 d)* 

# Irregular adjectives

μέλας, μέλαινα, μέλαν = black

	masc (3rd decl)	fem (1st decl)	neuter (3rd decl)	Type of stem and parallel nouns
пот	μέλας	μέλαινα	μέλαν	$\nu$ stem, with $\nu$ dropping before $\sigma$ in the nom masc sg,
gen	μέλανος	μελαίνης	μέλανος	and $\iota$ before $\nu$ in the feminine

 $\pi\tilde{\alpha}\varsigma$ ,  $\pi\tilde{\alpha}\sigma\alpha$ ,  $\pi\tilde{\alpha}\nu$  = every, all

	masc (3rd decl)	fem (3rd decl)	neuter (3rd decl)	Type of stem and parallel nouns
пот	πᾶς	πᾶσα	πᾶν	VT- stem
gen	παντός	πάσης	παντός	Phonetic changes are all predictable, except for the long vowel with circumflex accent in the neuter.

	masc (3rd decl)	fem (1st decl)	neuter (3rd decl)	Type of stem and parallel nouns
nom	πολύς	πολλή	πολύ	It belongs to the 3rd declension (cf. $\iota \sigma \chi \dot{\upsilon} \varsigma$ ) only in the
gen	πολλοῦ	πολλῆς	πολλοῦ	nom masc and neuter and in the acc masc ( $\pi$ o $\lambda$ ÚV). Other than that it is a regular Type I adjective

#### PARTICIPLES (NONE OF THE ABOVE)

Active present and 1st aorist participles belong to the 3rd declension in masculine and neuter, and to the 1st in the feminine:

## γράφων, γράφουσα, γράφον

	masc (3rd decl)	fem (1st decl)	neuter (3rd decl)	Type of stem and parallel nouns
пот	γοάφων	γοάφουσα	γοάφον	ντ- stem
gen	γοάφοντος	γραφούσης	γράφοντος	Cf. γέρων,-οντος, ὁ

## γοάψας, γοάψασα, γοάψαν

	masc (3rd decl)	fem (1st decl)	neuter (3rd decl)	Type of stem and parallel nouns
nom	γοάψας	γοάψασα	γοάψαν	ντ- stem
gen	γοάψαντος	γοαψάσης	γοάψαντος	Cf. γίγας, -αντος, ό