## 23.1 Forms of Comparatives and Superlatives

Of the three degrees of comparison of adjectives denoting a quality (positive, comparative, and superlative) we have only been using, aside from a few exceptions noted in the vocabulary, the positive degree. This is the straightforward application of an adjective:  $\kappa o \tilde{\nu} \phi o \varsigma$ ,  $\eta$ ,  $o \nu$  = light,  $\sigma o \phi o \varsigma$ ,  $\dot{\eta}$ ,  $\dot{o} \nu$  = wise.

The *comparative* degree pairs two nouns to which such an adjective applies, X and Y. For a comparison of equality or inferiority the adjective does not change its ending: X is as ... as Y, or less ... than Y. For a *comparison of superiority*, however (which is what the "comparative degree" refers to) both in English and in Greek, some adjectives add a suffix. In English only monosylabic adjectives add the suffix -er: light-**er**, wis**er**, while adjectives of more than one syllable must resort to adverbs such as "more": more difficult. In both languages the term of comparison (the Y element) is usually expressed. In English we articulate it as "... than Y."

In Greek the comparative suffix,  $-\acute{o}τερος$ , α, ον creates a "Type 1" adjective. It should be added to the stem of the adjective minus the vowel stem:  $κουφ-\acute{o}τερος$ , α, ον = lighter

The ending  $-\dot{\omega}$   $\tau\epsilon\varrho o\varsigma$ ,  $\alpha$ , ov should be used when the syllable preceding the suffix is short, as in  $\sigma o\varphi$ -:  $\sigma o\varphi$ - $\dot{\omega} \tau\epsilon\varrho o\varsigma$ ,  $\alpha$ , ov = wiser.

A *superlative* assigns the quality expressed by the adjective in a very high degree (absolute superlative: very light or wise) or in the highest degree with reference to a class or group (relative superlative: the lightest or wisest of all). In English the suffix -est is used only for the second type. In Greek the superlative suffix is used for both. Again,

The superlative suffix,  $-\acute{o}τατος$ , η, ον creates a "Type 1" adjective. It should be added to the stem of the adjective minus the vowel stem:  $κουφ-\acute{o}τατος$ , η, ον = lightest, very light

The ending  $-\dot{\omega}\tau\alpha\tau\sigma\zeta$ ,  $\eta$ ,  $\sigma$  should be used when the syllable preceding the suffix is short, as in  $\sigma$ 0 $\varphi$ -:  $\sigma$ 0 $\varphi$ - $\dot{\omega}\tau\alpha\tau$ 0 $\zeta$ ,  $\eta$ ,  $\sigma$ 0 = wisest, very wise

Adjectives of the 3rd declension offer some peculiarities:

positive degree	comparative	superlative
εὐδαίμων, εὔδαιμον	εὐδαιμον-έστερος, α, ον	εὐδαιμον-έστατος, α, ον
ἀληθής, ἀληθές	ἀληθ-έστερος, η, ον	ἀληθ-έστατος, η, ον

You will become familiar with irregular comparatives and superlatives as you further your reading and increase your vocabulary. Here are some examples:

## Irregular comparatives and superlatives

The following tend to have these	irregular comparative forms	irregular superlative forms	
Adjectives ending in -ύς. Example:			
ήδύς, $ήδεῖα$ , $ήδύ = sweet$	ἡδίων, ἤδιον = sweeter	ἥδιστος, η, ον = sweetest	
Adjectives ending in -Qός. Example:			
αἰσχοός, ά, όν = ugly, shameful	αὶχίων, αἴσχιον1 = uglier, more shameful	αἴσχιστος, η, ον = ugliest, most shameful	

## Comparatives and superlatives based on a different stem:

Adjectives that tend to have an irregular comparative and superlative based on a different stem (compare with English better, worse, etc. All these comparatives decline as in Note 1. When there is more than one sequence of comparatives and superlatives for a given positive, there are shades of meaning that you will learn best in practice.

	βελτίων, βέλτιον	βέλτιστος, η, ον
ἀγαθός, ή, όν	ἀμείνων, ἄμεινον	ἄριστος, η, ον
	κοείσσων, κοεῖσσον	κράτιστος, η, ον
καλός, ή, όν	καλλίων, κάλλιον	κάλλιστος, η, ον
μέγας, μεγάλη, μέγα	μείζων, μεῖζον	μέγιστος, η, ον
πολύς, πολλή, πολύ	πλείων /πλέων, πλεῖον / πλέον	πλεῖστος, η, ον

## Notes

Declined as εὐδαίμων, εὕδαιμον (see 10.5 ), but it has some alternative contracted forms after  $\nu$  was dropped: Acc masc/fem sg  $\dot{\eta}$ δίον $\alpha > \dot{\eta}$ δίο- $\alpha > \dot{\eta}$ δίω, Nom masc/fem pl  $\dot{\eta}$ δίονες  $> \dot{\eta}$ δίο-ες  $> \dot{\eta}$ δίους, and a contracted Acc masc/fem pl by analogy with the Nominative, also  $\dot{\eta}$ δίους.