

## All Case Markers for Nouns and Adjectives

1st declension bases end in  $-α$ / (mostly feminine, a few masculine, no neuter)

2nd declension bases end in  $-ο$ / (mostly masculine and neuter, a few feminine)

3rd declension bases end in all other letters (equally feminine, masculine, and neuter)

	SINGULAR	PLURAL
NOMINATIVE	1st fem. = $/L\phi$ 1st fem. $-Ja/ = / \phi$ 1st masc. = $/Ls$  2nd masc. and fem. = $/s$  3rd fem. and masc. = $/L\phi$ or $/s$  2nd neuter = $/v$ 3rd neuter = $/\phi$	1st and 2nd fem. and masc. = $/ι$ 3rd fem. and masc. = $/εs$  all neuters: $/α$ (2nd $-οα > -α$ ) (in Attic, 3rd $-εα > -η$ )
GENITIVE	1st fem. = $/Ls$ 1st. masc. = $/ο (> -οv)$ 2nd (all genders) = $/ο (> -οv)$ 3rd (all genders) = $/os$	all genders and declensions = $/ων$ (1st $-άων > -έων > -ώων$ ) (2nd $-οων > -ων$ )
DATIVE	all genders and declensions = $/ι$ (1st $-αι > -ηι$ ) (2nd $-οι > -ωι$ )	all genders and declensions = $/σι$ (1st and 2nd from nom. pl., thus $/ι/σι$ ) (in Attic, 1st and 2nd drop final $-ι$ )
ACCUSATIVE	fem. and masc. all declensions = $/Ὶ$ ( $v$ after vowel, $α$ after consonant) (1st $-α/Ὶ > -ηv$ )  neuters same as nominative	fem. and masc. all declensions = $/Ὶs$ (1st $-α/Ὶs > -ας$ ) (2nd $-ο/Ὶs > -ους$ )  neuters same as nominative