## ENDINGS OF FIRST AND SECOND DECLENSION: MEMORY AIDS

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	1st declension				MEMORY AIDS	2nd declension		MEMORY AIDS
	feminine		masculine			masculine	neuter	
	σκην-ή, σκην-ῆς, ἡ	ὥϱ-α, ὥϱ-ας, ἡ	ναύτ-ης ναύτ-ου, ό	ταμί-ας ταμί-ου, ό	feminine and masculine nouns	φίλ-ος φίλ-ου, ὁ	πλοῖ-ον πλοίου, τό	masculine and neuter nouns very few feminine exceptions declined = masculine
nom	-η	-α	-ης	-ας	fem: stem vowel masc: stem vowel + ç	-ος	-ον	masc: stem vowel + ς neuter: stem vowel + ν
gen	-ης	-ης -ας -ου		fem: stem vowel + $\varsigma$ (impure α changes to η)	-ov		-ou for masculine gen both of 1st and 2nd declension	
dat	-ŋ	- <b>a</b>	-ŋ	- <b>a</b>	long stem vowel w/iota suscript (impure $\alpha$ changes to $\eta$ )	-ω		long stem vowel w/iota suscript
асс	-ην	-αν	-ην	-αν	-v marks acc sg	-ον		-V marks acc sg
voc	-η	-α	$-\eta / -\alpha$ (if nom ends in $-\tau \eta \varsigma$ )	-α	= nom	3-	-ον	neuter: voc = nom
пот	-αι				diphthong: stem vowel + ι	-Ot	-α	diphthong: stem vowel + t
gen	-ων				-ων	-ων		-ων
dat	-αις				diphthong: stem vowel + ις	-0ιζ		diphthong: stem vowel + ις
асс	-ας				(long) stem vowel + $\boldsymbol{\varsigma}$	-ους	-α	(long) stem vowel + $\varsigma$
voc	-αι				= nom	-Ol	-α	= nom