## *Greek alphabet: sounds of the vowels*

The second column gives the Roman alphabet equivalents commonly used to represent Greek text when a Greek font is not available or when readers are not expected to recognize the Greek alphabet. This is known as "transliteration." In this course transliteration will not be necessary.

Vowels may be short or long. Only two vowels have a different spelling when they are long:  $\varepsilon$  (short) /  $\omega$  (long) and  $\sigma$  (short) /  $\omega$  (long). Those who transliterate Greek sometimes indicate long vowels with a circumflex accent  $(\hat{e}, \hat{o})$  or a "macron"  $(\bar{e}, \bar{o})$  over it.

Most modern readers do not distinguish between short and long vowels unless they read Greek poetry, characterized by sequences of long and short syllables rather than by rhyme. It is also the case that short and long vowels had qualitative differences: we should pronounce a long  $\bar{e}$  ( $\bar{e}$ ta) and a long  $\bar{o}$  ( $\bar{o}$ mega) as open, in contrast to the short close e (epsilon) and e0 (omicron), but, alas, most students and teachers of ancient or e0 Greek ignore this contrast, and so do I. :-( In this soundfile I will pronounce short and long e and e0 differently, yet when I read complete words I will not.

Do not be surprised if ov is listed as a vowel sound, because that is what it represented. It is a diphthong only in appearance.

Greek vowels	Roman alphabet equivalents	Names of the letters
α	a	alpha
3	e	epsilon
η	ē or ê	eta
ι	i	iota
О	o	omicron
ω	ō	omega
υ	y,u	upsilon
ov	ou	omicron + upsilon