

## The Greek Alphabet

Symbols commonly used in Mathematics.

Lower Case	Write As	Upper Case	Name	How to say	Have used (✓)
$\alpha$	$\alpha'$	$A$	Alpha	al-fah	
$\beta$	$\beta$	$B$	Beta	bay-tah	
$\gamma$	$\gamma$	$\Gamma$	Gamma	gam-ah	
$\delta$	$\delta$	$\Delta$	Delta	del-tah	
$\epsilon$	$\epsilon$	$E$	Epsilon	ep-si-lon	
$\zeta$	$\zeta$	$Z$	Zeta	zay-tah	
$\eta$	$\eta$	$H$	Eta	ay-tah	
$\theta$	$\theta$	$\Theta$	Theta	thay-tah	
$\iota$	$\iota$	$I$	Iota	eye-o-tah	
$\kappa$	$\kappa$	$K$	Kappa	cap-ah	
$\lambda$	$\lambda$	$\Lambda$	Lambda	lamb-dah	
$\mu$	$\mu$	$M$	Mu	mew	

## The Greek Alphabet

Symbols commonly used in Mathematics.

Lower Case	Write As	Upper Case	Name	How to say	Have used (✓)
$\nu$	$\nu$	$N$	Nu	new	
$\xi$	$\xi$	$\Xi$	Xi	zzEye	
$\omicron$	$\omicron$	$O$	Omicron	om-ah-cron	
$\pi$	$\pi$	$\Pi$	Pi	pie	
$\rho$	$\rho$	$P$	Rho	row	
$\sigma$	$\sigma$	$\Sigma$	Sigma	sig-ma	
$\tau$	$\tau$	$T$	Tau	tawh	
$\upsilon$	$\upsilon$	$Y$	Upsilon	oop-si-lon	
$\phi$	$\phi$	$\Phi$	Phi	fie	
$\chi$	$\chi$	$X$	Chi	kigh	
$\psi$	$\psi$	$\Psi$	Psi	sigh	
$\omega$	$\omega$	$\Omega$	Omega	o-may-gah	