

## Math symbols defined by LaTeX package «omlmathrm»

No.	Text	Math	Macro	Category	Requirements	Comments
000B5	μ	(μ)	\Micro	mathalpha	wrisym	= \tcmu (mathcomp), t \textmu (textcomp), # \mathrm{\mu} (omlmathrm), # \muup (kpfonts mathdesign), MICRO SIGN
003B1	α	α	\alpha	mathalpha	-literal	= \mathrm{\alpha} (omlmathrm), = \alphaup (kpfonts mathdesign), = \upalpha (upgreek), alpha, greek
003B2	β	β	\beta	mathalpha	-literal	= \mathrm{\beta} (omlmathrm), = \betaup (kpfonts mathdesign), = \upbeta (upgreek), beta, greek
003B3	γ	γ	\gamma	mathalpha	-literal	= \mathrm{\gamma} (omlmathrm), = \gammaup (kpfonts mathdesign), = \upgamma (upgreek), gamma, greek
003B4	δ	δ	\delta	mathalpha	-literal	= \mathrm{\delta} (omlmathrm), = \deltaup (kpfonts mathdesign), = \updelta (upgreek), delta, greek
003B5	ε	ε	\varepsilon	mathalpha	-literal	= \mathrm{\varepsilon} (omlmathrm), = \varepsilonup (kpfonts mathdesign), = \upepsilon (upgreek), rounded epsilon, greek
003B6	ζ	ζ	\zeta	mathalpha	-literal	= \mathrm{\zeta} (omlmathrm), = \zetaup (kpfonts mathdesign), = \upzeta (upgreek), zeta, greek
003B7	η	η	\eta	mathalpha	-literal	= \mathrm{\eta} (omlmathrm), = \etaup (kpfonts mathdesign), = \upeta (upgreek), eta, greek
003B8	θ	θ	\theta	mathalpha	-literal	= \mathrm{\theta} (omlmathrm), = \thetaup (kpfonts mathdesign), straight theta, = \uptheta (upgreek), theta, greek
003B9	ι	ι	\iota	mathalpha	-literal	= \mathrm{\iota} (omlmathrm), = \iotaup (kpfonts mathdesign), = \upiota (upgreek), iota, greek
003BA	κ	κ	\kappa	mathalpha	-literal	= \mathrm{\kappa} (omlmathrm), = \kappaup (kpfonts mathdesign), = \upkappa (upgreek), kappa, greek
003BB	λ	λ	\lambda	mathalpha	-literal	= \mathrm{\lambda} (omlmathrm), = \lambdaup (kpfonts mathdesign), = \uplambda (upgreek), lambda, greek
003BC	μ	μ	\mu	mathalpha	-literal	= \mathrm{\mu} (omlmathrm), = \muup (kpfonts mathdesign), = \upmu (upgreek), mu, greek
003BD	ν	ν	\nu	mathalpha	-literal	= \mathrm{\nu} (omlmathrm), = \nuup (kpfonts mathdesign), = \upnu (upgreek), nu, greek
003BE	ξ	ξ	\xi	mathalpha	-literal	= \mathrm{\xi} (omlmathrm), = \xiup (kpfonts mathdesign), = \upxi (upgreek), xi, greek
003C0	π	π	\pi	mathalpha	-literal	= \mathrm{\pi} (omlmathrm), = \piup (kpfonts mathdesign), = \uppi (upgreek), pi, greek
003C1	ρ	ρ	\rho	mathalpha	-literal	= \mathrm{\rho} (omlmathrm), = \rhoup (kpfonts mathdesign), = \uprho (upgreek), rho, greek
003C2	ς	ς	\varsigma	mathalpha	-literal	= \mathrm{\varsigma} (omlmathrm), = \varsigmaup (kpfonts mathdesign), = \upvarsigma (upgreek), terminal sigma, greek
003C3	σ	σ	\sigma	mathalpha	-literal	= \mathrm{\sigma} (omlmathrm), = \sigmaup (kpfonts mathdesign), = \upsigma (upgreek), sigma, greek

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003C4	$\tau$	$\tau$	<code>\tau</code>	mathalpha	-literal	<code>= \mathrm{\tau}</code> (omlmathrm), <code>= \tauup</code> (kpfonts mathdesign), <code>= \uptau</code> (upgreek), tau, greek
003C5	$\upsilon$	$\upsilon$	<code>\upsilon</code>	mathalpha	-literal	<code>= \mathrm{\upsilon}</code> (omlmathrm), <code>= \upsilonup</code> (kpfonts mathdesign), <code>= \upupsilon</code> (upgreek), upsilon, greek
003C6	$\varphi$	$\varphi$	<code>\varphi</code>	mathalpha	-literal	<code>= \mathrm{\varphi}</code> (omlmathrm), <code>= \varphiup</code> (kpfonts mathdesign), <code>= \upvarphi</code> (upgreek), curly or open phi, greek
003C7	$\chi$	$\chi$	<code>\chi</code>	mathalpha	-literal	<code>= \mathrm{\chi}</code> (omlmathrm), <code>= \chiup</code> (kpfonts mathdesign), <code>= \upchi</code> (upgreek), chi, greek
003C8	$\psi$	$\psi$	<code>\psi</code>	mathalpha	-literal	<code>= \mathrm{\psi}</code> (omlmathrm), <code>= \psiup</code> (kpfonts mathdesign), <code>= \uppsi</code> (upgreek), psi, greek
003C9	$\omega$	$\omega$	<code>\omega</code>	mathalpha	-literal	<code>= \mathrm{\omega}</code> (omlmathrm), <code>= \omegaup</code> (kpfonts mathdesign), <code>= \upomega</code> (upgreek), omega, greek
003D1	$\vartheta$	$\vartheta$	<code>\vartheta</code>	mathalpha	-literal	<code>= \mathrm{\vartheta}</code> (omlmathrm), <code>= \varthetaup</code> (kpfonts mathdesign), curly or open theta
003D5	$\phi$	$\phi$	<code>\phi</code>	mathalpha	-literal	<code>= \mathrm{\phi}</code> (omlmathrm), <code>= \phiup</code> (kpfonts mathdesign), GREEK PHI SYMBOL (straight)
003D6	$\varpi$	$\varpi$	<code>\varpi</code>	mathalpha	-literal	<code>= \mathrm{\varpi}</code> (omlmathrm), <code>= \varpiup</code> (kpfonts mathdesign), GREEK PI SYMBOL (pomega)
003F1	$\varrho$	$\varrho$	<code>\varrho</code>	mathalpha	omlmathrm -literal	<code>= \mathrm{\varrho}</code> (omlmathrm), <code>= \varrhoup</code> (kpfonts mathdesign), GREEK RHO SYMBOL (round)
003F5	$\epsilon$	$\epsilon$	<code>\epsilon</code>	mathalpha	omlmathrm -literal	<code>= \mathrm{\epsilon}</code> (omlmathrm), <code>= \epsilonup</code> (kpfonts mathdesign), GREEK LUNATE EPSILON SYMBOL