α	\alpha	θ	\theta	π	\pi	ϕ	\phi
β	\beta	ϑ	\vartheta	ϖ	\varpi	φ	\varphi
γ	\gamma	ι	\iota	ρ	\rho	χ	\chi
δ	\delta	κ	\kappa	ϱ	\varrho	ψ	\psi
ϵ	\epsilon	λ	\lambda	σ	\sigma	ω	\omega
ε	\varepsilon	μ	\mu	ς	\varsigma		
ζ	\zeta	ν	\nu	τ	\tau		
η	\eta	ξ	\xi	υ	\upsilon		

Γ	\Gamma	Φ	\Phi	$\aleph$	\aleph	∞	\infty
Δ	\Delta	Ψ	\Psi	$\beth$	\beth	$\Re$	\Re
Θ	\Theta	Ω	\Omega	$\daleth$	\daleth	$\Im$	\Im
Λ	\Lambda			$\gimel$	\gimel	∇	\nabla
Ξ	\Xi	F	\digamma	$\imath$	\imath	∂	\partial
Π	\Pi	$\mho$	\mho	$\jmath$	\jmath	$\emptyset$	\emptyset
Σ	\Sigma	$\eth$	\eth	ℓ	\ell	$\varnothing$	\varnothing
Υ	\Upsilon	$\wp$	\wp	$\hbar$	\hbar	$\square$	\square

$\hat{a}$	\hat{a}	$\dot{a}$	\dot{a}	$\leftarrow$	\leftarrow	$\int$	\int
$\widehat{a}$	\widehat{a}	$\ddot{a}$	\ddot{a}	$\Leftarrow$	\Leftarrow	$\iint$	\iint
$\bar{a}$	\bar{a}	$\grave{a}$	\grave{a}	$\leftrightarrow$	\leftrightarrow	$\oint$	\oint
$\overline{a}$	\overline{a}	$\acute{a}$	\acute{a}	$\nearrow$	\nearrow	$\prod$	\prod
$\underline{a}$	\underline{a}	$\breve{a}$	\breve{a}	$\mapsto$	\mapsto	$\coprod$	\coprod
$\vec{a}$	\vec{a}	$\check{a}$	\check{a}	$\leftharpoonup$	\leftharpoonup	$\sum$	\sum
$\tilde{a}$	\tilde{a}	a'	a´	$\hookleftarrow$	\hookleftarrow	$\forall$	\forall
$\widetilde{a}$	\widetilde{a}						

$ABCdef$	ABCdef	$\frac{a}{b}$	\frac {a}{b}
ABCdef	\mathrm{ABCdef}	$\sqrt{abc}$	\sqrt{abc}
$ABCdef$	\mathit{ABCdef}	$\sqrt[n]{abc}$	\sqrt[n]{abc}
$\mathfrak{ABCdef}$	\mathfrak{ABCdef}	$\underbrace{abc}$	\underbrace{abc}
ABCdef	\mathsf{ABCdef}	$\underrightarrow{abc}$	\underrightarrow{abc}
$\mathbb{ABC}$	\mathbb{ABC}		
$\mathcal{ABC}$	\mathcal{ABC}		