α	\alpha	β	\beta	γ	\gamma	δ	\delta	ϵ	\epsilon	ε	\varepsilon
ζ	\zeta	η	\eta	θ	\theta	ϑ	\vartheta	κ	\kappa	λ	\lambda
μ	\mu	ν	\nu	ξ	\xi	o	o	π	\pi	ϖ	\varpi
ρ	\rho	ϱ	\varrho	σ	\sigma	ς	\varsigma	τ	\tau	υ	\upsilon
ϕ	\phi	φ	\varphi	χ	\chi	ψ	\psi	ω	\omega		
Γ	\Gamma	Δ	\Delta	Θ	\Theta	Λ	\Lambda	Ξ	\Xi	Π	\Pi
Σ	\Sigma	Υ	\Upsilon	Φ	\Phi	Ψ	\Psi	Ω	\Omega		

$\pm$	\pm	$\cap$	\cap	$\diamond$	\diamond	$\oplus$	\oplus	$\cdot$	\cdot	$\mp$	\mp
$\cup$	\cup	$\triangle$	\bigtriangleup	$\ominus$	\ominus	$\wr$	\wr	$\times$	\times	$\uplus$	\uplus
$\bigtriangledown$	\bigtriangledown	$\otimes$	\otimes	$\unrhd^a$	\unrhd^a	$\div$	\div	$\sqcap$	\sqcap	$\triangleleft$	\triangleleft
$\oslash$	\oslash	$\amalg$	\amalg	$*$	\ast	$\sqcup$	\sqcup	$\triangleright$	\triangleright	$\odot$	\odot
$\ddagger$	\ddagger	$\star$	\star	$\vee$	\vee	$\lhd^a$	\lhd^a	$\bigcirc$	\bigcirc	$\unlhd^a$	\unlhd^a
$\circ$	\circ	$\wedge$	\wedge	$\rhd^a$	\rhd^a	$\dagger$	\dagger	$\setminus$	\setminus	$\bullet$	\bullet
$\setminus$	\setminus	$+$	+	$-$	-						

$\leq$	\leq	$\geq$	\geq	$\equiv$	\equiv	$\models$	\models	$\prec$	\prec	$\succ$	\succ
$\sim$	\sim	$\perp$	\perp	$\preceq$	\preceq	$\succeq$	\succeq	$\simeq$	\simeq	$\mid$	\mid
$\ll$	\ll	$\gg$	\gg	$\asymp$	\asymp	$\parallel$	\parallel	$\subset$	\subset	$\supset$	\supset
$\approx$	\approx	$\bowtie$	\bowtie	$\subseteq$	\subseteq	$\supseteq$	\supseteq	$\cong$	\cong	$\Join^a$	\Join^a
$\sqsubset^a$	\sqsubset^a	$\sqsupset^a$	\sqsupset^a	$\neq$	\neq	$\smile$	\smile	$\sqsubseteq$	\sqsubseteq	$\sqsupseteq$	\sqsupseteq
$\doteq$	\doteq	$\frown$	\frown	$\in$	\in	$\ni$	\ni	$\propto$	\propto	$=$	=
$\vdash$	\vdash	$\dashv$	\dashv	$<$	<	$>$	>	$:$	:		

$,$	,	$;$	;	$:$	\colon	$.$	\ldotp	$\cdot$	\cdotp

$\leftarrow$	\leftarrow	$\longleftarrow$	\longleftarrow	$\uparrow$	\uparrow	$\Leftarrow$	\Leftarrow
$\Longleftarrow$	\Longleftarrow	$\Uparrow$	\Uparrow	$\rightarrow$	\rightarrow	$\longrightarrow$	\longrightarrow
$\downarrow$	\downarrow	$\Rightarrow$	\Rightarrow	$\Longrightarrow$	\Longrightarrow	$\Downarrow$	\Downarrow
$\leftrightarrow$	\leftrightarrow	$\longleftrightarrow$	\longleftrightarrow	$\updownarrow$	\updownarrow	$\Leftrightarrow$	\Leftrightarrow
$\Longleftrightarrow$	\Longleftrightarrow	$\Updownarrow$	\Updownarrow	$\mapsto$	\mapsto	$\longmapsto$	\longmapsto
$\nearrow$	\nearrow	$\hookleftarrow$	\hookleftarrow	$\hookrightarrow$	\hookrightarrow	$\searrow$	\searrow
$\leftharpoonup$	\leftharpoonup	$\rightharpoonup$	\rightharpoonup	$\swarrow$	\swarrow	$\leftharpoondown$	\leftharpoondown
$\rightharpoondown$	\rightharpoondown	$\nwarrow$	\nwarrow	$\rightleftharpoons$	\rightleftharpoons	$\leadsto^a$	\leadsto^a

$\ldots$	\ldots	$\cdots$	\cdots	$\vdots$	\vdots	$\ddots$	\ddots	$\aleph$	\aleph	$\prime$	\prime
$\forall$	\forall	∞	\infty	$\hbar$	\hbar	$\emptyset$	\emptyset	$\exists$	\exists	$\Box^a$	\Box^a
$\imath$	\imath	∇	\nabla	$\neg$	\neg	$\Diamond^a$	\Diamond^a	$\jmath$	\jmath	$\surd$	\surd
$\flat$	\flat	$\triangle$	\triangle	ℓ	\ell	$\top$	\top	$\natural$	\natural	$\clubsuit$	\clubsuit
$\wp$	\wp	$\bot$	\bot	$\sharp$	\sharp	$\diamondsuit$	\diamondsuit	$\Re$	\Re	$\|$	|
$\backslash$	\backslash	$\heartsuit$	\heartsuit	$\Im$	\Im	$\angle$	\angle	∂	\partial	$\spadesuit$	\spadesuit
$\mho^a$	\mho^a	$.$	.	$\|$	|						

$\sum$	\sum	$\bigcap$	\bigcap	$\bigodot$	\bigodot	$\prod$	\prod	$\bigcup$	\bigcup	$\bigotimes$	\bigotimes	$\coprod$	\coprod
$\bigsqcup$	\bigsqcup	$\bigoplus$	\bigoplus	$\int$	\int	$\bigvee$	\bigvee	$\biguplus$	\biguplus	$\oint$	\oint	$\bigwedge$	\bigwedge

\arccos	\cos	\csc	\exp	\ker	\limsup	\min	\sinh	\arcsin	\cosh	\deg
\gcd	\lg	\ln	\Pr	\sup	\arctan	\cot	\det	\hom	\lim	\log
\sec	\tan	\arg	\coth	\dim	\inf	\liminf	\max	\sin	\tanh

$($	(	$)$	)	$\uparrow$	\uparrow	$\Uparrow$	\Uparrow	$[$	[	$]$	]
$\downarrow$	\downarrow	$\Downarrow$	\Downarrow	$\{$	\{	$\}$	\}	$\updownarrow$	\updownarrow	$\Updownarrow$	\Updownarrow
$\lfloor$	\lfloor	$\rfloor$	\rfloor	$\lceil$	\lceil	$\rceil$	\rceil	$\langle$	\langle	$\rangle$	\rangle
$/$	/	$\backslash$	\backslash	$	$			$\|$	|

$\rmoustache$	\rmoustache	$\lmoustache$	\lmoustache	$\rgroup$	\rgroup	$\lgroup$	\lgroup
$\arrowvert$	\arrowvert	$\Arrowvert$	\Arrowvert	$\bracevert$	\bracevert		

$\hat{a}$	\hat{a}	$\acute{a}$	\acute{a}	$\bar{a}$	\bar{a}	$\dot{a}$	\dot{a}	$\breve{a}$	\breve{a}
$\check{a}$	\check{a}	$\grave{a}$	\grave{a}	$\vec{a}$	\vec{a}	$\ddot{a}$	\ddot{a}	$\tilde{a}$	\tilde{a}

$\widetilde{abc}$	\widetilde{abc}	$\widehat{abc}$	\widehat{abc}	$\overleftarrow{abc}$	\overleftarrow{abc}
$\overrightarrow{abc}$	\overrightarrow{abc}	$\overline{abc}$	\overline{abc}	$\underline{abc}$	\underline{abc}
$\overbrace{abc}$	\overbrace{abc}	$\underbrace{abc}$	\underbrace{abc}	$\sqrt{abc}$	\sqrt{abc}
$\sqrt[n]{abc}$	\sqrt[n]{abc}	f'	f'	$\frac{abc}{xyz}$	\frac{abc}{xyz}