α \alpha
β \beta
γ \gamma
δ \delta
ϵ \epsilon
ε \varepsilon
ζ \zeta
η \eta
θ \theta
ϑ \vartheta
ι \iota
κ \kappa
λ \lambda
μ \mu
ν \nu
ξ \xi
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
$\mp$ \mp
$\setminus$ \setminus
$\cdot$ \cdot
$\times$ \times
$*$ \ast
$\star$ \star
$\diamond$ \diamond
$\circ$ \circ
$\bullet$ \bullet
$\div$ \div
$\cap$ \cap
$\cup$ \cup
$\uplus$ \uplus
$\sqcap$ \sqcap
$\sqcup$ \sqcup
$\triangleleft$ \triangleleft
$\triangleright$ \triangleright
$\wr$ \wr
$\bigcirc$ \bigcirc
$\vee$ \vee
$\wedge$ \wedge
$\oplus$ \oplus
$\ominus$ \ominus
$\otimes$ \otimes
$\oslash$ \oslash
$\odot$ \odot
$\dagger$ \dagger
$\ddagger$ \ddagger

$\leq$ \leq
$\prec$ \prec
$\preceq$ \preceq
$\ll$ \ll
$\subset$ \subset
$\subseteq$ \subseteq
$\sqsubseteq$ \sqsubseteq
$\in$ \in
$\vdash$ \vdash
$\smile$ \smile
$\frown$ \frown
$\models$ \models
$\geq$ \geq
$\succ$ \succ
$\succeq$ \succeq
$\gg$ \gg
$\supset$ \supset
$\supseteq$ \supseteq
$\sqsupseteq$ \sqsupseteq
$\ni$ \ni
$\dashv$ \dashv
$\mid$ \vert
$\parallel$ \Vert
$\equiv$ \equiv
$\sim$ \sim
$\simeq$ \simeq
$\asymp$ \asymp
$\asymp$ \asymp
$\approx$ \approx
$\cong$ \cong
$\bowtie$ \bowtie
$\propto$ \propto
$\doteq$ \doteq
$\perp$ \perp
$\neq$ \ne

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

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

$\lfloor$ \lfloor
$\langle$ \langle
$\lceil$ \lceil
$\rfloor$ \rfloor
$\rangle$ \rangle
$\rceil$ \rceil

$\S$ \S
$\aleph$ \aleph
$\hbar$ \hbar
$\imath$ \imath
$\jmath$ \jmath
ℓ \ell
$\wp$ \wp
$\Re$ \Re
$\Im$ \Im
∂ \partial
∞ \infty
$\prime$ \prime
$\emptyset$ \emtyset
∇ \nabla
$\surd$ \surd
$\top$ \top
$\bot$ \bot
$\angle$ \angle
$\triangle$ \triangle
$\backslash$ \backslash
$\forall$ \forall
$\exists$ \exists
$\neg$ \neg
$\flat$ \flat
$\natural$ \natural
$\sharp$ \sharp
$\amalg$ \amalg
$\clubsuit$ \clubsuit
$\diamondsuit$ \diamondsuit
$\heartsuit$ \heartsuit
$\spadesuit$ \spadesuit
$\cdotp$ \cdotp
$\ldotp$ \ldotp
$\ldots$ \ldots
$\cdots$ \cdots
$\vdots$ \vdots
$\ddots$ \ddots
$\P$ \P

$\hat{a}$ \hat a
$\grave{a}$ \grave a
$\bar{a}$ \bar a
$\check{a}$ \check a
$\dot{a}$ \dot a
$\vec{a}$ \vec a
$\tilde{a}$ \tilde a
$\ddot{a}$ \ddot a
$\acute{a}$ \acute a
$\breve{a}$ \breve a
$\overline{a}$ \overline a
$\underline{a}$ \underline a
$\widehat{a}$ \widehat a
$\widetilde{a}$ \widetilde a

à \`a
ā \=a
a͡e \t ae
á \'a
ȧ \.a
â \^a
ä \"a
ã \~a
a̧ \c a
ă \u a
ǎ \v a
a̲ \b a
a̋ \H a
æ\ae
œ\oe
å\aa
ø\o
ł\l
ß\ss

$\stackrel{f}{\mapsto}$ \buildrel f\over\mapsto
$\sqrt{a}$ \sqrt{a}
$\Big\|$ \big \Big \bigg \Bigg
U\rlap{U}*
U *\llap U