

alpha = α	beta = β	gamma = γ
delta = δ	epsilon = ϵ	zeta = ζ
eta = η	theta = θ	iota = ι
kappa = κ	lambda = λ	mu = μ
nu = ν	xi = ξ	pi = π
rho = ρ	sigma = σ	tau = τ
upsilon = υ	phi = ϕ	chi = χ
psi = ψ	omega = ω	varepsilon = ε
vartheta = ϑ	varpi = ϖ	varrho = ϱ
varsigma = ς	varphi = φ	Gamma = Γ
Delta = Δ	Theta = Θ	Lambda = Λ
Xi = Ξ	Pi = Π	Sigma = Σ
Upsilon = Υ	Phi = Φ	Psi = Ψ
Omega = Ω	aleph = \aleph	hbar = \hbar
imath = i	jmath = j	ell = ℓ
wp = \wp	Re = \Re	Im = \Im
partial = ∂	infty = ∞	prime = \prime
emptyset = \emptyset	nabla = ∇	surd = \surd
top = \top	bot = \perp	angle = \sphericalangle
triangle = \triangle	forall = \forall	exists = \exists
neg = \neg	flat = \flat	natural = \natural
sharp = \sharp	clubsuit = \clubsuit	diamondsuit = \diamondsuit
heartsuit = \heartsuit	spadesuit = \spadesuit	coprod = \coprod
bigvee = \bigvee	bigwedge = \bigwedge	biguplus = \biguplus
bigcap = \bigcap	bigcup = \bigcup	intop = \int
prod = \prod	sum = \sum	bigotimes = \bigotimes
bigoplus = \bigoplus	bigodot = \bigodot	ointop = \oint
bigsqcup = \bigsqcup	smallint = \int	triangleleft = \triangleleft
triangleright = \triangleright	bigtriangleup = \bigtriangleup	bigtriangledown = \bigtriangledown
wedge = \wedge	vee = \vee	cap = \cap
cup = \cup	ddagger = \ddagger	dagger = \dagger
sqcap = \sqcap	sqcup = \sqcup	uplus = \uplus
amalg = \amalg	diamond = \diamond	bullet = \bullet
wr = \wr	div = \div	odot = \odot
oslash = \oslash	otimes = \otimes	ominus = \ominus
oplus = \oplus	mp = \mp	pm = \pm
circ = \circ	bigcirc = \bigcirc	setminus = \setminus
cdot = \cdot	ast = $*$	times = \times
star = \star	propto = \propto	sqsubseteq = \sqsubseteq
sqsupseteq = \sqsupseteq	parallel = \parallel	mid = \mid
dashv = \dashv	vdash = \vdash	nearrow = \nearrow
searrow = \searrow	nwarrow = \nwarrow	swarrow = \swarrow

Leftrightarrow = \Leftrightarrow	Leftarrow = \Leftarrow	Rightarrow = \Rightarrow
neq = \neq	leq = \leq	geq = \geq
succ = \succ	prec = \prec	approx = \approx
succeq = \succcurlyeq	preceq = \preccurlyeq	supset = \supset
subset = \subset	supseteq = \supseteq	subsetq = \subseteq
in = \in	ni = \ni	gg = \gg
ll = \ll	not = $/$	leftrightharpoonright = \leftrightarrow
leftarrow = \leftarrow	rightarrow = \rightarrow	mapstochar = \mapsto
sim = \sim	simeq = \simeq	perp = \perp
equiv = \equiv	asympt = \asymp	smile = \smile
frown = \frown	leftharpoonup = \leftleftarrows	leftharpoondown = \rightleftarrows
rightharpoonup = \rightharpoonup	rightharpoondown = \rightharpoonleft	joinrel = \bowtie
relbar = $\bar{}$	Relbar = $\bar{}$	hook = \hookleftarrow
rhook = \rhookrightarrow	bowtie = \bowtie	models = \models
Longrightarrow = \Longrightarrow	longrightarrow = \longrightarrow	longleftarrow = \longleftarrow
Longleftarrow = \Longleftarrow	longmapsto = \longmapsto	longleftrightharpoonright = \longleftrightarrow
Longleftrightharpoonright = \Longleftrightarrow	iff = \Leftrightarrow	ldotp = \cdot
cdotp = \cdot	colon = $:$	braceld = \lrcorner
bracerd = \lrcorner	bracelu = \llcorner	braceru = \lrcorner
lmoustache = \lshch	rmoustache = \rshch	arrowvert = \updownarrow
Arrowvert = \updownarrow	Vert = \updownarrow	vert = $ $
uparrow = \uparrow	downarrow = \downarrow	updownarrow = \updownarrow
Uparrow = \Uparrow	Downarrow = \Downarrow	Updownarrow = \Updownarrow
backslash = \backslash	rangle = \rangle	langle = \langle
rbrace = $\}$	lbrace = $\{$	rceil = \lceil
lceil = \lceil	rfloor = \rfloor	lfloor = \lfloor
lgroup = $($	rgroup = $)$	bracevert = \vline