𝔸 AA	A Alpha	𝔹 BB	B Beta	ℂ CC	X Chi
𝔻 DD	Δ Delta	𝔼 EE	E Epsilon	H Eta	𝔽 FF
𝔾 GG	Γ Gamma	ℍ HH	𝕀 II	ℑ Im	I Iota
𝕁 JJ	𝕂 KK	Ϗ Kai	K Kappa	𝕃 LL	Λ Lambda
𝕄 MM	M Mu	ℕ NN	N Nu	𝕆 OO	Ω Omega
O Omicron	ℙ PP	Φ Phi	Π Pi	Ψ Psi	ℚ QQ
ℝ RR	ℜ Re	P Rho	𝕊 SS	Σ Sigma	𝕋 TT
T Tau	Θ Theta	𝕌 UU	Y Upsilon	𝕍 VV	𝕎 WW
𝕏 XX	Ξ Xi	𝕐 YY	ℤ ZZ	Z Zeta	″ acute.double
´ acute	א alef	α alpha	ঃ amp.inv	& amp	⋀ and.big
⅄ and.curly	⩓ and.dot	⩓ and.double	∧ and	∡ angle.acute	⦛ angle.arc
⦜ angle.arc.rev	⟪ angle.l.double	⟨ angle.l	∠ angle	⟫ angle.r.double	⟩ angle.r
⦦ angle.rev	⊾ angle.spheric	⦟ angle.spheric.rev	⦝ angle.spheric.top	Å angstrom	≈ approx.eq
≉ approx.not	≈ approx	* ast	@ at	⋋ backslash.not	\ backslash

Symbol	Name	Symbol	Name	Symbol	Name
⎯	bar.h	¦	bar.v.broken	‖	bar.v.double
|	bar.v	⦀	bar.v.triple	∵	because
⊐	bet	ϐ	beta.alt	β	beta
⊥	bot	⏜	brace.b	{	brace.l
}	brace.r	⏝	brace.t	⎵	bracket.b
⟦	bracket.l.double	[	bracket.l	⟧	bracket.r.double
]	bracket.r	⎴	bracket.t	˘	breve
∧	caret	ˇ	caron	χ	chi
%	co	⩴	colon.double.eq	≔	colon.eq
:	colon	,	comma	∁	complement
‡	dagger.double	†	dagger	—	dash.em
–	dash.en	‒	dash.fig	⁓	dash.wave.colon
〜	dash.wave.double	∼	dash.wave	δ	delta
¨	diaer	∂	diff	∤	divides.not
∣	divides	·	dot.c	⊙	dot.circle.big
⊙	dot.circle	¨	dot.double	˙	dot
·	dot.op	⋰	dot.quad	⊡	dot.square
⋯	dot.triple	⋯	dots.h.c	…	dots.h
ℓ	ell	ϵ	epsilon.alt	ε	epsilon
≕	eq.colon	≜	eq.delta	⪖	eq.gt
⪕	eq.lt	≠	eq.not	=	eq
⋞	eq.prec	≖	eq.small	⪗	eq.succ
η	eta	‼	excl.double	¡	excl.inv
!	excl	⁉	excl.quest	∄	exists.not
∃	exists	⋮	fence.dotted	⧘	fence.l.double
⧘	fence.l	⧙	fence.r.	⧙	fence.r.double
∀	forall	ɣ	gamma	ℷ	gimel
`	grave	≫	gt.double	≥	gt.eq

≧ gt.eqq	> gt	> gt.small	# hash	∧ hat	- hyph.minus
- hyph.nobreak	- hyph	· hyph.point	hyph.soft	≢ ident.not	≡ ident
⊠ ident.strict	∉ in.not	∈ in	∌ in.rev.not	∋ in.rev	϶ in.rev.small
∊ in.small	∞ infinity	⨗ integral.arrow.hook	∫ integral.ccw	∮ integral.cont.ccw	∮ integral.cont.cw
∮ integral.cont	∫ integral.cw	∬ integral.double	∫ integral	⨌ integral.quad	⨎ integral.sect
⨕ integral.sq	∰ integral.surf	⨛ integral.times	∭ integral.triple	⨄ integral.union	∯ integral.vol
‽ interrobang	ι iota	ϗ kai	ϰ kappa.alt	κ kappa	K kelvin
λ lambda	Δ laplace	≪ lt.double	≤ lt.eq	≦ lt.eqq	< lt
< lt.small	≲ lt.tilde	⫷ lt.triple.nested	⋘ lt.triple	‾ macron	⊢ models
μ mu	∇ nabla	¬ not	∅ nothing	⦱ nothing.rev	ν nu
℧ ohm.inv	Ω ohm	ω omega	ο omicron	∞ oo	⋁ or.big
⋎ or.curly	⩒ or.dot	⟇ or.double	∨ or	⌣ paren.b	(paren.l
) paren.r	⌢ paren.t	% percent	ϕ phi.alt	φ phi	ϖ pi.alt
π pi	h planck	ℏ planck.reduce	⪷ prec.approx	⪻ prec.double	⪯̸ prec.eq.not

⩽ prec.eq	⪯ prec.eqq	≺ prec	″ prime.double	‶ prime.double.rev	′ prime
⁗ prime.quad	‵ prime.rev	‴ prime.triple	‷ prime.triple.rev	⨿ product.co	∏ product
∝ prop	ψ psi	⁇ quest.double	⁈ quest.excl	¿ quest.inv	? quest
« quote.angle.l.double	‹ quote.angle.l.single	» quote.angle.r.double	' quote.angle.r.single	" quote.double	‘‘ quote.high.double
‘ quote.high.single	“ quote.l.double	‘ quote.l.single	„ quote.low.double	‚ quote.low.single	” quote.r.double
’ quote.r.single	" quote.single	∶ ratio	ϱ rho.alt	ρ rho	⩌ sect.and
⋂ sect.big	⩋ sect.dot	⩃ sect.double	∩ sect	⊓ sect.sq.big	⊓ sect.sq.double
⊓ sect.sq	; semi	⁏ semi.rev	ש shin	σ sigma	⫽ slash.double
/ slash	⫻ slash.triple	⋐ subset.dot	⋐ subset.double	⊈ subset.eq.not	⊆ subset.eq
⋢ subset.eq.sq.not	⊑ subset.eq.sq	⊊ subset.neq	⊄ subset.not	⊂ subset	⋤ subset.sq.neq
⊏ subset.sq	⋙ succ.double	⪰̸ succ.eq.not	⪰ succ.eq	⪴ succ.eqq	⪺ succ.napprox
⪶ succ.neqq	⊁ succ.not	⋩ succ.ntilde	≻ succ	≿ succ.tilde	⨋ sum.integral
Σ sum	⊐ supset.dot	⊃ supset.double	⊉ supset.eq.not	⊇ supset.eq	⋣ supset.eq.sq.not
⊒ supset.eq.sq	⊋ supset.neq	⊅ supset.not	⊃ supset	⋥ supset.sq.neq	⊐ supset.sq

τ tau	∴ therefore	ϑ theta.alt	θ theta	≢ tilde.eq.not	≃ tilde.eq
≃ tilde.eq.rev	≆ tilde.eqq.not	≅ tilde.eqq	≇ tilde.neqq	≁ tilde.not	~ tilde
∼ tilde.op	⊤ top	⌣ turtle.b	〔 turtle.l	〕 turtle.r	⌢ turtle.t
⊎ union.arrow	⋃ union.big	⋃· union.dot.big	⊍ union.dot	⋓ union.double	⊎ union.minus
∪ union	⋓ union.or	⊎ union.plus.big	⊎ union.plus	⊔ union.sq.big	⊔⊔ union.sq.double
⊔ union.sq	υ upsilon	∖ without	ξ xi	ζ zeta	