

HTML Symbols

HTML Symbol Entities

This entity reference includes mathematical symbols, Greek characters, various arrows, technical symbols and shapes.

Note: Entity names are case sensitive.

Math Symbols Supported by HTML

Character	Entity Number	Entity Name	Description
\forall	∀	∀	for all
∂	∂	∂	part
\exists	∃	∃	exists
\emptyset	∅	∅	empty
∇	∇	∇	nabla
\in	∈	∈	isin
\notin	∉	∉	notin
\ni	∋	∋	ni
\prod	∏	∏	prod
\sum	∑	∑	sum
$-$	−	−	minus
$*$	∗	∗	lowast
$\sqrt{\quad}$	√	√	square root
\propto	∝	∝	proportional to
∞	∞	∞	infinity
\angle	∠	∠	angle
\wedge	∧	∧	and
\vee	∨	∨	or
\cap	∩	∩	cap
\cup	∪	∪	cup
\int	∫	∫	integral
\therefore	∴	∴	therefore
\sim	∼	∼	similar to
\cong	≅	≅	congruent to
\approx	≈	≈	almost equal
\neq	≠	&neq;	not equal
\equiv	≡	≡	equivalent
\leq	≤	≤	less or equal
\geq	≥	≥	greater or equal
\subset	⊂	⊂	subset of
\supset	⊃	⊃	superset of
$\not\subset$	⊄	⊄	not subset of
\subseteq	⊆	⊆	subset or equal
\supseteq	⊇	⊇	superset or equal
\oplus	⊕	⊕	circled plus
\otimes	⊗	⊗	circled times
\perp	⊥	⊥	perpendicular

.	⋅	⋅	dot operator
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Greek Letters Supported by HTML

Character	Entity Number	Entity Name	Description
Α	Α	Α	Alpha
Β	Β	Β	Beta
Γ	Γ	Γ	Gamma
Δ	Δ	Δ	Delta
Ε	Ε	Ε	Epsilon
Ζ	Ζ	Ζ	Zeta
Η	Η	Η	Eta
Θ	Θ	Θ	Theta
Ι	Ι	Ι	Iota
Κ	Κ	Κ	Kappa
Λ	Λ	Λ	Lambda
Μ	Μ	Μ	Mu
Ν	Ν	Ν	Nu
Ξ	Ξ	Ξ	Xi
Ο	Ο	Ο	Omicron
Π	Π	Π	Pi
Ρ	Ρ	Ρ	Rho
	undefined		Sigmaf
Σ	Σ	Σ	Sigma
Τ	Τ	Τ	Tau
Υ	Υ	Υ	Upsilon
Φ	Φ	Φ	Phi
Χ	Χ	Χ	Chi
Ψ	Ψ	Ψ	Psi
Ω	Ω	Ω	Omega
α	α	α	alpha
β	β	β	beta
γ	γ	γ	gamma
δ	δ	δ	delta
ε	ε	ε	epsilon
ζ	ζ	ζ	zeta
η	η	η	eta
θ	θ	θ	theta
ι	ι	ι	iota
κ	κ	κ	kappa
λ	λ	&lambd;	lambda
μ	μ	μ	mu
ν	ν	ν	nu
ξ	ξ	ξ	xi
ο	ο	ο	omicron
π	π	π	pi
ρ	ρ	ρ	rho
ς	ς	ς	sigmaf

σ	σ	σ	sigma
τ	τ	τ	tau
υ	υ	υ	upsilon
φ	φ	φ	phi
χ	χ	χ	chi
ψ	ψ	ψ	psi
ω	ω	ω	omega
θ	ϑ	ϑ	theta symbol
Υ	ϒ	ϒ	upsilon symbol
ϖ	ϖ	ϖ	pi symbol