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**General**

Emoji

Symbol

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# sym

Named general symbols.

For example, `#sym.arrow` produces the  $\rightarrow$  symbol. Within [formulas](#), these symbols can be used without the `#sym.` prefix.

The `d` in an integral's `dx` can be written as `$dif x$`. Outside math formulas, `dif` can be accessed as `math.dif`.

Click on a `symbol` to copy it to the clipboard.

🔍 Search in symbols

*wjoin*

`wj`

*zwj*

`zwj`

*zwnj*

`zwnj`

*zwspace*

`zws`

*lrm*

*rlm*

*┐*

`space`

*nbsp*

`space.  
nobreak`

`space.  
nobreak.  
narrow`

*enspace*

`space.en`

*emsp*

`space.  
quad`

*1/3emsp*

`space.  
third`

*1/4emsp*

`space.  
quarter`

*1/6emsp*

`space.  
sixth`

*mmsp*

`space.med`

*numsp*

`space.fig`

*puncspace*

`space.  
punct`

*thinspace*









































`space.  
thin`












































*hairspace*













































`space.  
hair`

*(*

`paren.l`

 paren.l.double	 paren.r	 paren.r.double	 paren.t
 paren.b	 brace.l	 brace.l.double	 brace.r
 brace.r.double	 brace.t	 brace.b	 bracket.l
 bracket.l.double	 bracket.r	 bracket.r.double	 bracket.t
 bracket.b	 shell.l	 shell.l.double	 shell.r
 shell.r.double	 shell.t	 shell.b	 bar.v
 bar.v.double	 bar.v.triple	 bar.v.broken	 bar.v.circle
 bar.h	 fence.l	 fence.l.double	 fence.r
 fence.r.double	 fence.dotted	 angle	 angle.l
 angle.l.curly	 angle.l.dot	 angle.l.double	 angle.r

			
angle.r. curly	angle.r. dot	angle.r. double	angle. acute
			
angle.arc	angle. arc.rev	angle. oblique	angle.rev
			
angle. right	angle. right.rev	angle. right.arc	angle. right.dot
			
angle. right.sq	angle.s	angle. spatial	angle. spheric
			
angle. spheric. rev	angle. spheric. top	ceil.l	ceil.r
			
floor.l	floor.r	amp	amp.inv
			
ast.op	ast.basic	ast.low	ast. double
			
ast. triple	ast.small	ast. circle	ast. square
			
at	backslash	backslash. circle	backslash. not
			
co	colon	colon. double	colon.eq
			
---		.	+

 colon. double.eq	 comma	 dagger	 dagger. double
 dash.en	 dash.em	 dash.em. two	 dash.em. three
 dash.fig	 dash.wave	 dash. colon	 dash. circle
 dash. wave. double	 dot.op	 dot.basic	 dot.c
 dot. circle	 dot. circle. big	 dot. square	 dot. double
 dot. triple	 dot.quad	 excl	 excl. double
 excl.inv	 excl. quest	 quest	 quest. double
 quest. excl	 quest.inv	 interroba ng	 hash
 hyph	 hyph. minus	 hyph. nobreak	 hyph. point
 hyph.soft	 percent	 permille	 pilcrow
 pilcrow	 §	 ;	 ;

micro. rev	section	semi	semi.rev
/	//	///	/
slash	slash. double	slash. triple	slash.big
...	...	⋮	⋮
dots.h.c	dots.h	dots.v	dots.down
⋮	~	~	~
dots.up	tilde.op	tilde. basic	tilde.dot
≈	≠	≈	≈
tilde.eq	tilde.eq. not	tilde.eq. rev	tilde. equiv
≠	≉	≉	~
tilde. equiv.not	tilde. nequiv	tilde.not	tilde.rev
≡	≈	′	″
tilde. rev.equiv	tilde. triple	acute	acute. double
˘	^	ˇ	^
breve	caret	caron	hat
	`	—	”
diaer	grave	macron	quote. double
	”	/	”
quote. single	quote.l. double	quote.l. single	quote.r. double
/	«	<	»
quote.r. single	quote. angle.l. double	quote. angle.l. single	quote. angle.r. double

$\rangle$ quote. angle.r. single	$\text{“}$ quote. high. double	$\text{’}$ quote. high. single	$\text{”}$ quote. low. double
$/$ quote. low. single	$\prime$ prime	$\backslash$ prime.rev	$\prime\prime$ prime. double
$\backslash\backslash$ prime. double. rev	$\prime\prime\prime$ prime. triple	$\backslash\backslash\backslash$ prime. triple. rev	$\prime\prime\prime\prime$ prime. quad
$+$ plus	$\oplus$ plus. circle	$\oplus\rightarrow$ plus. circle. arrow	$\bigoplus$ plus. circle. big
$\dot{+}$ plus.dot	$\Hplus$ plus. double	$\pm$ plus. minus	$+$ plus. small
$\boxplus$ plus. square	$\triangleplus$ plus. triangle	$\Hplus$ plus. triple	$-$ minus
$\ominus$ minus. circle	$\dot{-}$ minus.dot	$\mp$ minus. plus	$\boxminus$ minus. square
$\sim$ minus. tilde	$\triangleminus$ minus. triangle	$\div$ div	$\divcirc$ div. circle
$\times$ times	$\bigtimes$ times.big	$\otimes$ times. circle	$\bigotimes$ times. circle. big
$\divtimes$ times.div	$\times_3$ times. three.l	$\times_3$ times. three.r	$\ltimes$ times.l

$\times$ times.r	$\boxtimes$ times. square	$\triangle$ times. triangle	$:$ ratio
$=$ eq	$\stackrel{*}{=}$ eq.star	$\ominus$ eq.circle	$=:$ eq.colon
$\stackrel{\text{def}}{=}$ eq.def	$\stackrel{\Delta}{=}$ eq.delta	$\stackrel{\vee}{=}$ eq.equi	$\stackrel{\wedge}{=}$ eq.est
$\rhd$ eq.gt	$\lhd$ eq.lt	$\stackrel{m}{=}$ eq.m	$\neq$ eq.not
$\rhd\!\!\rhd$ eq.prec	$\stackrel{?}{=}$ eq.quest	$=$ eq.small	$\succcurlyeq$ eq.succ
$\equiv$ eq.triple	$\equiv$ eq.quad	$>$ gt	$\otimes$ gt.circle
$\dot{>}$ gt.dot	$\gtrsim$ gt.approx	$\gg$ gt.double	$\geq$ gt.eq
$\gtrapprox$ gt.eq. slant	$\gtrless$ gt.eq.lt	$\nless$ gt.eq.not	$\geq$ gt.equiv
$\gtrless$ gt.lt	$\nless$ gt.lt.not	$\gtrneq$ gt.neq	$\gtrless$ gt. napprox
$\gtrneq$ gt.nequiv	$\nless$ gt.not	$\gtrsim$ gt.ntilde	$>$ gt.small
$\rhd$	$\nless$	$\rhd$	$\rhd$

$\gtrsim$   
gt.tilde

$\gtrdot$   
gt.tilde.  
not

$\gtrless$   
gt.tri

$\gtrless$   
gt.tri.eq

$\nlessgtr$   
gt.tri.  
eq.not

$\nlessgtr$   
gt.tri.  
not

$\ggg$   
gt.triple

$\ggg$   
gt.  
triple.  
nested

$\lessdot$   
lt

$\lesscirc$   
lt.circle

$\lessdot$   
lt.dot

$\approx$   
lt.approx

$\lll$   
lt.double

$\lesseqgtr$   
lt.eq

$\lessgtr$   
lt.eq.  
slant

$\lessgtr$   
lt.eq.gt

$\nlessgtr$   
lt.eq.not

$\lesseqgtr$   
lt.equiv

$\lessgtr$   
lt.gt

$\nlessgtr$   
lt.gt.not

$\lessgtr$   
lt.neq

$\lessgtr$   
lt.  
napprox

$\nlessgtr$   
lt.nequiv

$\nlessgtr$   
lt.not

$\lessgtr$   
lt.ntilde

$\lessdot$   
lt.small

$\lessgtr$   
lt.tilde

$\nlessgtr$   
lt.tilde.  
not

$\triangleleft$   
lt.tri

$\trianglelefteq$   
lt.tri.eq

$\ntriangleleft$   
lt.tri.  
eq.not

$\ntriangleleft$   
lt.tri.  
not

$\lll$   
lt.triple

$\lll$   
lt.  
triple.  
nested

$\approx$   
approx

$\approx$   
approx.eq

$\napprox$   
approx.  
not

$\prec$   
prec

$\approx$   
prec.  
approx

$\prec$   
prec.  
curly.eq

$\prec$   
prec.  
curly.eq

$\prec$   
prec.













































$\prec$

$\prec$   
prec.






















































































$\curlyeqnot$	double	$\prec\!\!\!\prec$	equiv
$\prec\!\!\!\approx$ prec. napprox	$\prec\!\!\!\neq$ prec.neq	$\prec\!\!\!\neq\!\!\!\approx$ prec. nequiv	$\prec\!\!\!\neq$ prec.not
$\prec\!\!\!\sim$ prec. ntilde	$\prec\!\!\!\sim$ prec. tilde	$\succ$ succ	$\succ\!\!\!\sim$ succ. approx
$\succ\!\!\!\sim$ succ. curly.eq	$\succ\!\!\!\neq\!\!\!\sim$ succ. curly.eq. not	$\succ\!\!\!\sim\!\!\!\sim$ succ. double	$\succ\!\!\!\sim$ succ.eq
$\succ\!\!\!\sim\!\!\!\sim$ succ. equiv	$\succ\!\!\!\sim\!\!\!\approx$ succ. napprox	$\succ\!\!\!\neq$ succ.neq	$\succ\!\!\!\neq\!\!\!\sim$ succ. nequiv
$\succ\!\!\!\neq$ succ.not	$\succ\!\!\!\sim\!\!\!\sim$ succ. ntilde	$\succ\!\!\!\sim\!\!\!\sim$ succ. tilde	$\equiv$ equiv
$\nprec\!\!\!\sim$ equiv.not	$\infty$ prop	$\circ\text{---}\bullet$ original	$\bullet\text{---}\circ$ image
$\emptyset$ emptyset	$\emptyset\rightarrow$ emptyset. arrow.r	$\emptyset\leftarrow$ emptyset. arrow.l	$\overline{\emptyset}$ emptyset. bar
$\emptyset^{\circ}$ emptyset. circle	$\emptyset^{\circ}$ emptyset. rev	$\emptyset$ nothing	$\emptyset\rightarrow$ nothing. arrow.r
$\emptyset\leftarrow$ nothing. arrow.l	$\overline{\emptyset}$ nothing. bar	$\emptyset^{\circ}$ nothing. circle	$\emptyset^{\circ}$ nothing. rev
$\backslash$ without	$\complement$ complemen t	$\in$ in	$\notin$ in.not











































$\ni$ in.rev	$\nexists$ in.rev. not	$\ni$ in.rev. small	$\in$ in.small
$\subset$ subset	$\subset\cdot$ subset. dot	$\subseteq$ subset. double	$\subseteq$ subset.eq
$\not\subset$ subset. eq.not	$\subseteq$ subset. eq.sq	$\not\subseteq$ subset. eq.sq.not	$\subsetneq$ subset. neq
$\not\subset$ subset. not	$\sqsubset$ subset.sq	$\sqsubsetneq$ subset. sq.neq	$\supset$ supset
$\supset\cdot$ supset. dot	$\supseteq$ supset. double	$\supseteq$ supset.eq	$\not\supseteq$ supset. eq.not
$\supseteq$ supset. eq.sq	$\not\supseteq$ supset. eq.sq.not	$\supsetneq$ supset. neq	$\not\supseteq$ supset. not
$\sqsupset$ supset.sq	$\sqsupsetneq$ supset. sq.neq	$\cup$ union	$\cupleftarrow$ union. arrow
$\bigcup$ union.big	$\dot{\cup}$ union.dot	$\dot{\bigcup}$ union. dot.big	$\bigcup$ union. double
$\cupminus$ union. minus	$\cupvee$ union.or	$\cupplus$ union. plus	$\bigcupplus$ union. plus.big
$\sqcup$ union.sq	$\sqcup\bigcup$ union.sq. big	$\sqcup\sqcup$ union.sq. double	$\cap$ sect









































			
sect.and	sect.big	sect.dot	sect.double
			
sect.sq	sect.sq.big	sect.sq.double	infinity
			
infinity.bar	infinity.incomplete	infinity.tie	oo
			
diff	partial	gradient	nabla
			
sum	sum.integral	product	product.co
			
integral	integral.arrow.hook	integral.ccw	integral.cont
			
integral.cont.ccw	integral.cont.cw	integral.cw	integral.dash
			
integral.dash.double	integral.double	integral.quad	integral.sect
			
integral.slash	integral.square	integral.surf	integral.times
			
integral.triple	integral.union	integral.vol	laplace
			
$\forall$	$\exists$	$\nexists$	$\top$

$\forall$ forall	$\exists$ exists	$\exists.$ not	$\top$ top
$\perp$ bot	$\neg$ not	$\wedge$ and	$\bigwedge$ and.big
$\curlywedge$ and.curly	$\dot{\wedge}$ and.dot	$\bigwedge\!\!\bigwedge$ and.double	$\vee$ or
$\bigvee$ or.big	$\curlyvee$ or.curly	$\dot{\vee}$ or.dot	$\bigvee\!\!\bigvee$ or.double
$\oplus$ xor	$\bigoplus$ xor.big	$\models$ models	$\Vdash$ forces
$\nVdash$ forces. not	$\therefore$ therefore	$\because$ because	$\blacksquare$ qed
$\circ$ compose	$*$ convolve	$\multimap$ multimap	$\multimap\!\!\multimap$ multimap. double
$\dagger$ tiny	$\dashv$ miny	$\mid$ divides	$\nmid$ divides. not
$\wr$ wreath	$\parallel$ parallel	$\parallel\!\!\parallel$ parallel. struck	$\coprod$ parallel. circle
$\equiv$ parallel. eq	$\equiv$ parallel. equiv	$\nparallel$ parallel. not	$\nparallel\!\!\nparallel$ parallel. slanted. eq
$\nparallel\!\!\nparallel$ parallel. slanted.	$\nparallel\!\!\nparallel$ parallel. slanted.	$\nparallel\!\!\nparallel$ parallel. tilde	$\perp$ nerr






































eq.tilde	equiv	circ	perm
			
perp. circle	diameter	join	join.r
			
join.l	join.l.r	degree	degree.c
			
degree.f	smash	bitcoin	dollar
			
euro	franc	lira	peso
			
pound	ruble	rupee	won
			
yen	ballot	ballot. cross	ballot. check
			
ballot. check. heavy	checkmark	checkmark .light	checkmark .heavy
			
crossmark	crossmark .heavy	floral	floral.l
			
floral.r	refmark	copyright	copyright .sound
			
copyleft	trademark	trademark .registre d	trademark .service













































 maltese	 suit. club. filled	 suit. club. stroked	 suit. diamond. filled
 suit. diamond. stroked	 suit. heart. filled	 suit. heart. stroked	 suit. spade. filled
 suit. spade. stroked	 note.up	 note.down	 note. whole
 note.half	 note. quarter	 note. quarter. alt	 note. eighth
 note. eighth. alt	 note. eighth. beamed	 note. sixteenth	 note. sixteenth .beamed
 note. grace	 note. grace. slash	 rest. whole	 rest. multiple
 rest. multiple. measure	 rest.half	 rest. quarter	 rest. eighth
 rest. sixteenth	 natural	 natural.t	 natural.b
 flat	 flat.t	 flat.b	 flat. double
 flat. quarter	 sharp	 sharp.t	 sharp.b
			

			
sharp. double	sharp. quarter	bullet	circle. stroked
			
circle. stroked. tiny	circle. stroked. small	circle. stroked. big	circle. filled
			
circle. filled. tiny	circle. filled. small	circle. filled. big	circle. dotted
			
circle. nested	ellipse. stroked.h	ellipse. stroked.v	ellipse. filled.h
			
ellipse. filled.v	triangle. stroked.t	triangle. stroked.b	triangle. stroked.r
			
triangle. stroked.l	triangle. stroked. bl	triangle. stroked. br	triangle. stroked. tl
			
triangle. stroked. tr	triangle. stroked. small.t	triangle. stroked. small.b	triangle. stroked. small.r
			
triangle. stroked. small.l	triangle. stroked. rounded	triangle. stroked. nested	triangle. stroked. dot
			
triangle. filled.t	triangle. filled.b	triangle. filled.r	triangle. filled.l
			
triangle. filled.bl	triangle. filled.br	triangle. filled.tl	triangle. filled.tr
			
triangle.	triangle.	triangle.	triangle.

filled. small.t	filled. small.b	filled. small.r	filled. small.l
			
square. stroked	square. stroked. tiny	square. stroked. small	square. stroked. medium
			
square. stroked. big	square. stroked. dotted	square. stroked. rounded	square. filled
			
square. filled. tiny	square. filled. small	square. filled. medium	square. filled. big
			
rect. stroked.h	rect. stroked.v	rect. filled.h	rect. filled.v
			
penta. stroked	penta. filled	hexa. stroked	hexa. filled
			
diamond. stroked	diamond. stroked. small	diamond. stroked. medium	diamond. stroked. dot
			
diamond. filled	diamond. filled. medium	diamond. filled. small	lozenge. stroked
			
lozenge. stroked. small	lozenge. stroked. medium	lozenge. filled	lozenge. filled. small
			
lozenge. filled. medium	parallelo gram. stroked	parallelo gram. filled	star.op
			
star. stroked	star. filled	arrow.r	arrow.r. long.bar



			
arrow.r. bar	arrow.r. curve	arrow.r. turn	arrow.r. dashed
			
arrow.r. dotted	arrow.r. double	arrow.r. double. bar	arrow.r. double. long
			
arrow.r. double. long.bar	arrow.r. double. not	arrow.r. filled	arrow.r. hook
			
arrow.r. long	arrow.r. long. squiggly	arrow.r. loop	arrow.r. not
			
arrow.r. quad	arrow.r. squiggly	arrow.r. stop	arrow.r. stroked
			
arrow.r. tail	arrow.r. tilde	arrow.r. triple	arrow.r. twohead. bar
			
arrow.r. twohead	arrow.r. wave	arrow.l	arrow.l. bar
			
arrow.l. curve	arrow.l. turn	arrow.l. dashed	arrow.l. dotted
			
arrow.l. double	arrow.l. double. bar	arrow.l. double. long	arrow.l. double. long.bar
			
arrow.l. double. not	arrow.l. filled	arrow.l. hook	arrow.l. long

 arrow.l. long.bar	 arrow.l. long. squiggly	 arrow.l. loop	 arrow.l. not
 arrow.l. quad	 arrow.l. squiggly	 arrow.l. stop	 arrow.l. stroked
 arrow.l. tail	 arrow.l. tilde	 arrow.l. triple	 arrow.l. twohead. bar
 arrow.l. twohead	 arrow.l. wave	 arrow.t	 arrow.t. bar
 arrow.t. curve	 arrow.t. turn	 arrow.t. dashed	 arrow.t. double
 arrow.t. filled	 arrow.t. quad	 arrow.t. stop	 arrow.t. stroked
 arrow.t. triple	 arrow.t. twohead	 arrow.b	 arrow.b. bar
 arrow.b. curve	 arrow.b. turn	 arrow.b. dashed	 arrow.b. double
 arrow.b. filled	 arrow.b. quad	 arrow.b. stop	 arrow.b. stroked
 arrow.b. triple	 arrow.b. twohead	 arrow.l.r	 arrow.l. r.double
			

arrow.l.  
r.double.  
long

arrow.l.  
r.double.  
not

arrow.l.  
r.filled

arrow.l.  
r.long



arrow.l.  
r.not



arrow.l.  
r.stroked



arrow.l.  
r.wave



arrow.t.b



arrow.t.  
b.double



arrow.t.  
b.filled



arrow.t.  
b.stroked



arrow.tr



arrow.tr.  
double



arrow.tr.  
filled



arrow.tr.  
hook



arrow.tr.  
stroked



arrow.br



arrow.br.  
double



arrow.br.  
filled



arrow.br.  
hook



arrow.br.  
stroked



arrow.tl



arrow.tl.  
double



arrow.tl.  
filled



arrow.tl.  
hook



arrow.tl.  
stroked



arrow.bl



arrow.bl.  
double



arrow.bl.  
filled



arrow.bl.  
hook



arrow.bl.  
stroked



arrow.tl.  
br



arrow.tr.  
bl



arrow.ccw



arrow.  
ccw.half



arrow.cw



arrow.cw.  
half



arrow.  
zigzag



arrows.rr



arrows.ll



arrows.

arrows.tt



arrows.rl

arrows.bb



arrows.tb































arrows.lr



arrows.bt

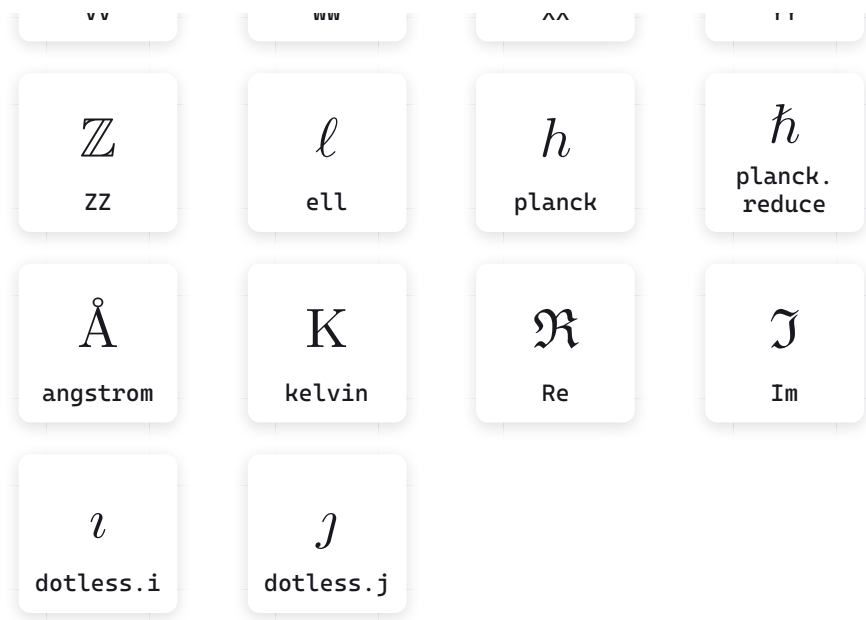
lr.stop

arrows.  
rrrarrows.  
lllarrowhead  
.tarrowhead  
.bharpoon.  
rtharpoon.  
rt.barharpoon.  
rt.stopharpoon.  
rbharpoon.  
rb.barharpoon.  
rb.stopharpoon.  
ltharpoon.  
lt.barharpoon.  
lt.stopharpoon.  
lbharpoon.  
lb.barharpoon.  
lb.stopharpoon.  
tlharpoon.  
tl.barharpoon.  
tl.stopharpoon.  
trharpoon.  
tr.barharpoon.  
tr.stopharpoon.  
blharpoon.  
bl.barharpoon.  
bl.stopharpoon.  
brharpoon.  
br.barharpoon.  
br.stopharpoon.  
lt.rtharpoon.  
lb.rbharpoon.  
lb.rtharpoon.  
lt.rbharpoon.  
tl.blharpoon.  
tr.brharpoon.  
tl.brharpoon.  
tr.blharpoons.  
rtrb

 harpoons. blbr	 harpoons. bltr	 harpoons. lbrb	 harpoons. ltlb
 harpoons. ltrb	 harpoons. ltrt	 harpoons. rblb	 harpoons. rtlb
 harpoons. rtlt	 harpoons. tlbr	 harpoons. tltr	 tack.r
 tack.r. not	 tack.r. long	 tack.r. short	 tack.r. double
 tack.r. double. not	 tack.l	 tack.l. long	 tack.l. short
 tack.l. double	 tack.t	 tack.t. big	 tack.t. double
 tack.t. short	 tack.b	 tack.b. big	 tack.b. double
 tack.b. short	 tack.l.r	$\alpha$ alpha	$\beta$ beta
$\beta$ beta.alt	$\chi$ chi	$\delta$ delta	$\varepsilon$ epsilon
$\epsilon$ epsilon. alt	$\eta$ eta	$\gamma$ gamma	$\iota$ iota

$\kappa$ kai	$\kappa$ kappa	$\kappa$ kappa.alt	$\lambda$ lambda
$\mu$ mu	$\nu$ nu	$\Omega$ ohm	$\Uparrow$ ohm.inv
$\omega$ omega	$\omicron$ omicron	$\varphi$ phi	$\phi$ phi.alt
$\pi$ pi	$\varpi$ pi.alt	$\psi$ psi	$\rho$ rho
$\varrho$ rho.alt	$\sigma$ sigma	$\varsigma$ sigma.alt	$\tau$ tau
$\theta$ theta	$\vartheta$ theta.alt	$\upsilon$ upsilon	$\xi$ xi
$\zeta$ zeta	$\text{A}$ Alpha	$\text{B}$ Beta	$\text{X}$ Chi
$\Delta$ Delta	$\text{E}$ Epsilon	$\text{H}$ Eta	$\Gamma$ Gamma
$\text{I}$ Iota	$\text{K}$ Kai	$\text{K}$ Kappa	$\Lambda$ Lambda
$\text{M}$ Mu	$\text{N}$ Nu	$\Omega$ Omega	$\text{O}$ Omicron
$\Phi$	$\Pi$	$\Psi$	$\text{P}$

$\Phi$ Phi	$\Pi$ Pi	$\Psi$ Psi	$\rho$ Rho
$\Sigma$ Sigma	$\tau$ Tau	$\Theta$ Theta	$\Upsilon$ Upsilon
$\Xi$ Xi	$\zeta$ Zeta	$\aleph$ aleph	$\aleph$ alef
$\beth$ beth	$\bet$ bet	$\gim$ gimmel	$\gimel$ gimel
$\daleth$ daleth	$\dalet$ dalet	$\shin$ shin	$\AA$ AA
$\mathbb{B}$ BB	$\mathbb{C}$ CC	$\mathbb{D}$ DD	$\mathbb{E}$ EE
$\mathbb{F}$ FF	$\mathbb{G}$ GG	$\mathbb{H}$ HH	$\mathbb{I}$ II
$\mathbb{J}$ JJ	$\mathbb{K}$ KK	$\mathbb{L}$ LL	$\mathbb{M}$ MM
$\mathbb{N}$ NN	$\mathbb{O}$ OO	$\mathbb{P}$ PP	$\mathbb{Q}$ QQ
$\mathbb{R}$ RR	$\mathbb{S}$ SS	$\mathbb{T}$ TT	$\mathbb{U}$ UU
$\mathbb{V}$ VV	$\mathbb{W}$ WW	$\mathbb{X}$ XX	$\mathbb{Y}$ YY



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