

\usepackage{amsmath,amsthm,newtxmath,newtxttext}

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\aleph	\aleph	\Biggl(		\Bigr)	}
\alpha	\alpha	\biggl[		\bigglcap	\Box
\alphaup	\alpha	\Biggl[		\bigglcap	\Box
\amalg	\amalg	\biggl\{		\bigglcapplus	\vdash
\And	\&	\Biggl\{		\bigglcup	\Box
\angle	\angle	\biggr)		\biggrplus	\star
\approx	\approx	\Biggr)		\bigtriangledown	\nabla
\arccos	arccos	\Biggr]		\bigtriangleup	\Delta
\arcsin	arcsin	\biggr\}		\biguplus	\uplus
\arctan	arctan	\Biggr\}		\bigvee	\vee
\arg	arg	\bigl(	(	\bigwedge	\wedge
\ast	*	\Bigl(	(	\big\Arrowvert	\parallel
\asymp	\asymp	\bigl[	[	\big\arrowvert	
b		\Bigl[	[	\bigbracevert	
\backprime	\backprime	\bigl\{	{	\biglgroup	(
\backslash	\backslash	\Bigl\{	{	\biglmoustache	\langle
\barwedge	\barwedge	\bignplus	\oplus	\bigrgroup	)
\Bbbk	\Bbbk	\bigodot	\odot	\rmoustache	\rangle
\beta	\beta	\bigoplus	\oplus	\blacklozenge	\blacklozenge
\betaup	\beta	\bigotimes	\otimes	\blacksquare	\blacksquare
\beth	\beth	\bigr)	)	\blacktriangle	\blacktriangle
\bigcap	\cap	\Bigr)	)	\blacktriangledown	\blacktriangledown
\bigcirc	\circ	\bigr]	]	\bmod	mod
\bigcup	\cup	\Bigr]	]	\Bot	\bot
\biggl(	(	\bigr\}	}	\bot	\perp

\bowtie	$\bowtie$	\circ	\circ	\cong	$\cong$
\Box	$\Box$	\circlearrowleft	$\circlearrowleft$	\coprod	$\coprod$
\boxast	$\boxast$	\circlearrowright	$\circlearrowright$	\copyright	$\copyright$
\boxbar	$\boxbar$	\circledast	$\circledast$	\cos	$\cos$
\boxbslash	$\boxbslash$	\circledbar	$\circledbar$	\cosh	$\cosh$
\boxdot	$\boxdot$	\circledbslash	$\circledbslash$	\cot	$\cot$
\boxdotleft	$\boxdotleft$	\circledcirc	$\circledcirc$	\csc	$\csc$
\boxdotLeft	$\boxdotLeft$	\circleddash	$\circleddash$	\cup	$\cup$
\boxdotright	$\boxdotright$	\circleddotleft	$\circleddotleft$	\Cup	$\Cup$
\boxdotRight	$\boxdotRight$	\circleddotright	$\circleddotright$	\curlyvee	$\curlyvee$
\boxLeft	$\boxLeft$	\circledgtr	$\circledgtr$	\curlywedge	$\curlywedge$
\boxleft	$\boxleft$	\circledless	$\circledless$	\curvearrowleft	$\curvearrowleft$
\boxminus	$\boxminus$	\circledS	$\circledS$	\curvearrowright	$\curvearrowright$
\boxplus	$\boxplus$	\circledvee	$\circledvee$	\coprod	$\coprod$
\boxRight	$\boxRight$	\circledwedge	$\circledwedge$	\copyright	$\copyright$
\boxright	$\boxright$	\circleleft	$\circleleft$	\cos	$\cos$
\boxslash	$\boxslash$	\circleright	$\circleright$	\cosh	$\cosh$
\boxtimes	$\boxtimes$	\clubsuit	$\clubsuit$	\cot	$\cot$
\bullet	$\bullet$	\Colonapprox	$\Colonapprox$	\csc	$\csc$
c		\colonapprox	$\colonapprox$	\cup	$\cup$
\cap	$\cap$	\coloneq	$\coloneq$	\Cup	$\Cup$
\Cap	$\Cap$	\Coloneq	$\Coloneq$	\curlyvee	$\curlyvee$
\cdot	$\cdot$	\Coloneqq	$\Coloneqq$	\curlywedge	$\curlywedge$
\cdots	$\cdots$	\Colonsim	$\Colonsim$	\curvearrowleft	$\curvearrowleft$
\centerdot	$\centerdot$	\colonsim	$\colonsim$	\curvearrowright	$\curvearrowright$
\chi	$\chi$	\complement	$\complement$	d	
\chiup	$\chiup$	\cong	$\cong$	\dag	$\dag$

\dagger	$\dagger$	\Diamondright	$\diamondrightarrow$	\etaup	$\eta$
\daleth	$\beth$	\DiamondRight	$\diamondRightarrow$	\eth	$\eth$
\dashleftarrow	$\dashleftarrow$	\diamondsuit	$\diamond$	\exists	$\exists$
\dashleftarrow	$\dashleftarrow$	\digamma	$F$	\exp	$\exp$
\dashrightarrow	$\dashrightarrow$	\dim	$\dim$	f	$f$
\dashv	$\dashv$	\div	$\div$	\fint	$f$
\ddag	$\ddag$	\divideontimes	$\divideontimes$	\Finv	$\exists$
\ddagger	$\ddagger$	\doteq	$\doteq$	\flat	$\flat$
\ddots	$\ddots$	\doteq	$\doteq$	\forall	$\forall$
\deg	$\deg$	\dotplus	$\dotplus$	\frown	$\frown$
\Delta	$\Delta$	\dots	$\dots$	g	$g$
\delta	$\delta$	\doublebarwedge	$\bar{\wedge}$	\Game	$\circ$
\deltaup	$\delta$	\downarrow	$\downarrow$	\Gamma	$\Gamma$
\det	$\det$	\Downarrow	$\Downarrow$	\gamma	$\gamma$
\diagdown	$\diagdown$	\downdownarrows	$\downdownarrows$	\gammaup	$\gamma$
\diagup	$\diagup$	\downharpoonleft	$\downharpoonleft$	\gcd	$\gcd$
\diamond	$\diamond$	\downharpoonright	$\downharpoonright$	\ge	$\ge$
\Diamond	$\diamond$	e		\geq	$\geq$
\Diamond	$\diamond$	\ell	$\ell$	\gets	$\leftarrow$
\Diamondblack	$\blacklozenge$	\emptyset	$\emptyset$	\gg	$\gg$
\Diamonddot	$\diamond$	\epsilon	$\epsilon$	\gimel	$\beth$
\Diamonddotleft	$\leftrightarrow\diamond$	\epsilonup	$\epsilon$	\gnapprox	$\approx$
\DiamonddotLeft	$\Leftrightarrow\diamond$	\eqcolon	$=:$	\gneq	$\gtrless$
\Diamonddotright	$\diamond\rightarrow$	\Eqcolon	$=::$	\gneqq	$\gtrless$
\DiamonddotRight	$\diamond\Rightarrow$	\Eqcolon	$=::$	\nsim	$\nsim$
\Diamondleft	$\leftrightarrow\diamond$	\equiv	$\equiv$	\gtrless	$\gtrless$
\DiamondLeft	$\Leftrightarrow\diamond$	\eta	$\eta$	\gvertneqq	$\nparallel$

<u>h</u>		<u>j</u>		<u>\Leftarrow</u>	$\Leftarrow$
<u>\hbar</u>	$\hbar$	<u>\jmath</u>	$\mathrm{j}$	<u>\leftarrowtail</u>	$\leftarrowtail$
<u>\heartsuit</u>	$\heartsuit$	<u>\jmath_{\mathbf{math}}</u>	$\mathrm{J}$	<u>\leftharpoondown</u>	$\leftharpoondown$
<u>\hom</u>	$\hom$	<u>\Join</u>	$\bowtie$	<u>\leftharpoonup</u>	$\leftharpoonup$
<u>\hookleftarrow</u>	$\hookleftarrow$	<u>\Join</u>	$\bowtie$	<u>\leftleftarrows</u>	$\leftleftarrows$
<u>\hookrightarrow</u>	$\hookrightarrow$	<u>k</u>		<u>\leftrightarrows</u>	$\leftrightarrows$
<u>\hslash</u>	$\hslash$	<u>\kappa</u>	$\kappa$	<u>\leftrightharpoons</u>	$\leftrightharpoons$
<u>i</u>		<u>\kappa_{\mathbf{up}}</u>	$\kappa$	<u>\leftrightharpoons</u>	$\leftrightharpoons$
<u>\iota</u>	$\iota$	<u>\ker</u>	$\ker$	<u>\leftightsquigarrow</u>	$\leftightsquigarrow$
<u>\idotsint</u>	$\int \cdots \int$	<u>l</u>		<u>\leftthreetimes</u>	$\leftthreetimes$
<u>\iff</u>	$\iff$	<u>\mathcal{L}</u>	$\mathcal{L}$	<u>\leq</u>	$\leq$
<u>\iiint</u>	$\iiint$	<u>\mathfrak{l}</u>	$\mathfrak{l}$	<u>\lessgtr</u>	$\lessgtr$
<u>\iiintt</u>	$\iiintt$	<u>\Lambda</u>	$\Lambda$	<u>\lfloor</u>	$\lfloor$
<u>\iiintt</u>	$\iiintt$	<u>\lambda</u>	$\lambda$	<u>\lg</u>	$\lg$
<u>\iiintt</u>	$\iiintt$	<u>\lambda_{\mathbf{bar}}</u>	$\lambda$	<u>\lhd</u>	$\lhd$
<u>\iiintt</u>	$\iiintt$	<u>\lambda_{\mathbf{dabar}}</u>	$\lambda$	<u>\lim</u>	$\lim$
<u>\iint</u>	$\iint$	<u>\lambda_{\mathbf{daslash}}</u>	$\lambda$	<u>\liminf</u>	$\liminf$
<u>\iint</u>	$\iint$	<u>\lambda_{\mathbf{daup}}</u>	$\lambda$	<u>\limsup</u>	$\limsup$
<u>\Im</u>	$\Im$	<u>\lambda_{\mathbf{and}}</u>	$\wedge$	<u>\llcorner</u>	$\llcorner$
<u>\imath</u>	$\imath$	<u>\langle</u>		<u>\Join</u>	$\Join$
<u>\in</u>	$\in$	<u>\LaTeX</u>	$\mathrm{\LaTeX}$	<u>\ll</u>	$\ll$
<u>\inf</u>	$\inf$	<u>\lbag</u>	$\mathfrak{l}$	<u>\llbracket</u>	$\llbracket$
<u>\infty</u>	$\infty$	<u>\lceil</u>		<u>\llcorner</u>	$\llcorner$
<u>\int</u>	$\int$	<u>\le</u>	$\leq$	<u>\Lleftarrow</u>	$\Lleftarrow$
<u>\intercal</u>	$\intercal$	<u>\leadsto</u>	$\leadsto$	<u>\ln</u>	$\ln$
<u>\iota</u>	$\iota$	<u>\leadsto</u>	$\leadsto$	<u>\lnapprox</u>	$\lnapprox$
<u>\iota_{\mathbf{up}}</u>	$\iota$	<u>\leadsto_{\mathbf{ext}}</u>	$\sim$	<u>\lneq</u>	$\lneq$
		<u>\leftarrow</u>		<u>\lneqq</u>	$\lneqq$

<code>\lnsim</code>	$\lesssim$		<code>\mappedfrom</code>	$\leftrightarrow$	<code>\multimapdotbothBvert</code>	$\bullet$
<code>\log</code>	$\log$		<code>\Mappedfrom</code>	$\Leftrightarrow$	<code>\multimapdotbothvert</code>	$\bullet$
<code>\longleftarrow</code>	$\longleftarrow$		<code>\Mapsto</code>	$\Rightarrow$	<code>\multimapdotinv</code>	$\bullet$
<code>\Longleftarrow</code>	$\Longleftarrow$		<code>\mapsto</code>	$\rightarrowtail$	<code>\multimapinv</code>	$\circ$
<code>\longleftarrowrightarrow</code>	$\longleftrightarrow$		<code>\max</code>	$\max$	<code>\muup</code>	$\mu$
<code>\Longleftarrowrightarrow</code>	$\Longleftrightarrow$		<code>\measuredangle</code>	$\measuredangle$	<hr/>	
<code>\longmappedfrom</code>	$\longleftarrow$		<code>\medbullet</code>	$\bullet$	<code>\nabla</code>	$\nabla$
<code>\Longmappedfrom</code>	$\Longleftarrow$		<code>\medcirc</code>	$\circ$	<code>\approx</code>	$\approx$
<code>\Longmapsto</code>	$\Longrightarrow$		<code>\mho</code>	$\mho$	<code>\approxeq</code>	$\approxeq$
<code>\longmapsto</code>	$\mapsto$		<code>\mid</code>	$ $	<code>\asymp</code>	$\ast$
<code>\longmmappedfrom</code>	$\longleftarrow$		<code>\min</code>	$\min$	<code>\natural</code>	$\natural$
<code>\Longmmappedfrom</code>	$\Longleftarrow$		<code>\Mmappedfrom</code>	$\Leftrightarrow$	<code>\backsim</code>	$\sim$
<code>\Longmmapsto</code>	$\Longrightarrow$		<code>\mmappedfrom</code>	$\Leftrightarrow$	<code>\backsimeq</code>	$\not\approx$
<code>\longmmapsto</code>	$\mapsto$		<code>\Mmapsto</code>	$\Rightarrow$	<code>\Bumpeq</code>	$\not\approx$
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<code>\Longrightarrow</code>	$\Longrightarrow$		<code>\models</code>	$\models$	<code>\cong</code>	$\not\approx$
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<code>\lor</code>	$\vee$		<code>\multimap</code>	$\multimap$	<code>\nearrow</code>	$\nearrow$
<code>\lozenge</code>	$\diamond$		<code>\multimapboth</code>	$\multimapboth$	<code>\neg</code>	$\neg$
<code>\lrcorner</code>	$\lrcorner$		<code>\multimapbothvert</code>	$\circ$	<code>\neq</code>	$\neq$
<code>\lrJoin</code>	$\bowtie$		<code>\multimapdot</code>	$\bullet$	<code>\neq</code>	$\neq$
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<code>\Lsh</code>	$\Lsh$		<code>\multimapdotbothA</code>	$\circ\bullet$	<code>\exists</code>	$\exists$
<code>\ltimes</code>	$\ltimes$		<code>\multimapdotbothAvert</code>	$\circ$	<code>\neq</code>	$\not\equiv$
<code>\lvertneqq</code>	$\not\leq$		<code>\multimapdotbothB</code>	$\bullet\circ$	<code>\neqq</code>	$\not\equiv$
<hr/>					<code>\neqslant</code>	$\not\equiv$
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\ngg	$\not\geq$	\not\dashv	$\not\models$	\not\smile	$\not\vdash$
\ngtr	$\not>$	\not\doteq	$\not\models$	\not\sqsubset\!\!\sqsubseteq_\mathrm{eq}	$\not\sqsubset\!\!\sqsubseteq$
\ngtrapprox	$\not\approx$	\not\equiv	$\not\models$	\not\sqsupset\!\!\sqsubseteq_\mathrm{eq}	$\not\sqsupset\!\!\sqsubseteq$
\ngtrless	$\not\leq$	\not\frown	$\not\models$	\not\subset	$\not\subset$
\ngtrsim	$\not\sim$	\not\geq	$\not\models$	\not\subset\!\!\subset_\mathrm{eq}	$\not\subset\!\!\subset$
\ni	$\ni$	\not\geq	$\not\models$	\not\succ	$\not\vdash$
\nleftarrow	$\not\leftarrow$	\not\gg	$\not\models$	\not\succ\!\!\succ_\mathrm{eq}	$\not\succ\!\!\succ$
\nLeftarrow	$\not\Leftarrow$	\not\gtrless	$\not\models$	\not\supset	$\not\supset$
\nleftrightarrow	$\not\leftrightarrow$	\not\in	$\not\models$	\not\supset\!\!\supset_\mathrm{eq}	$\not\supset\!\!\supset$
\nLeftrightarrow	$\not\Leftrightarrow$	\not\Join	$\not\models$	\not\vdash	$\not\vdash$
\nleq	$\not\leq$	\not\le	$\not\models$	\not\in	$\not\in$
\nleqq	$\not\leq$	\not\leq	$\not\models$	\not\in	$\not\in$
\nleqslant	$\not\leqslant$	\not\lessgtr	$\not\models$	\not\ni	$\not\ni$
\nless	$\not<$	\not\ll	$\not\models$	\not\owns	$\not\owns$
\nlessapprox	$\not\lessapprox$	\not\mid	$\not\models$	\not\parallel	$\not\parallel$
\nlessgtr	$\not\lessgtr$	\not\models	$\not\models$	\not\plus	$\not\plus$
\nlesssim	$\not\lessapprox$	\not\ne	$\not\models$	\not\prec	$\not\prec$
\nll	$\not\ll$	\not\neq	$\not\models$	\not\precapprox	$\not\precapprox$
\nmid	$\not\mid$	\not\ni	$\not\models$	\not\preccurlyeq	$\not\preccurlyeq$
\not:	$\not:$	\not\owns	$\not\models$	\not\preceq	$\not\preceq$
\not<	$\not<$	\not\parallel	$\not\models$	\not\preccurlyeq	$\not\preccurlyeq$
\not=	$\not=$	\not\perp	$\not\models$	\not\precsim	$\not\precsim$
\not>	$\not>$	\not\prec	$\not\models$	\nrightarrow	$\rightarrow$
\not\approx	$\not\approx$	\not\preceq	$\not\models$	\nrightarrow	$\Rightarrow$
\not\asymp	$\not\asymp$	\not\propto	$\not\models$	\nshortmid	$\not\mid$
\not\bowtie	$\not\bowtie$	\not\sim	$\not\models$	\nshortparallel	$\not\parallel$
\not\cong	$\not\cong$	\not\simeq	$\not\models$	\nsim	$\not\sim$

\nsim	$\approx$	\nu	\nu	$\nu$	$\nu$	$\nu$
\nsimeq	$\not\approx$	\nuup	\nuup	$\nu$	$\nu$	$\nu$
\nsqsubset	$\not\sqsubset$	\nvarparallel	\nvarparallel	$\#$	$\#$	$\#$
\nsqsubseteq	$\not\sqsubset\!\sqsubseteq$	\nvarparallelinv	\nvarparallelinv	$\ddagger$	$\ddagger$	$\ddagger$
\nsqsupset	$\not\sqsupset$	\nvdash	\nvdash	$\not\nu$	$\not\nu$	$\perp$
\nsqsupseteq	$\not\sqsupset\!\sqsubseteq$	\nvDash	\nvDash	$\not\nu$	$\not\nu$	$\perp$
\nsubset	$\not\subset$	\nVdash	\nVdash	$\not\nu$	$\not\nu$	$\phi$
\nSubset	$\not\Subset$	\nVDash	\nVDash	$\not\nu$	$\not\nu$	$\phi$
\nsubseteq	$\not\subset\!\subseteq$	\narrow	\narrow	$\nwarrow$	$\nwarrow$	$\Pi$
\nsubseteqq	$\not\subset\!\subseteq$	\Narrow	\Narrow	$\nwarrow$	$\nwarrow$	$\pi$
\nsucc	$\not\succ$	o	o	$\circ$	$\circ$	$\circ$
\nsuccapprox	$\not\succ\approx$	\odot	\odot	$\odot$	$\odot$	$\pm$
\nsucccurlyeq	$\not\succ\curlyeq$	\oiint	\oiint	$\oint\oint$	$\oint\oint$	$(\text{mod } )$
\nsucceq	$\not\succ\!\subseteq$	\oiint	\oiint	$\oint$	$\oint$	$\Pr$
\nsucceqq	$\not\succ\!\subseteq$	\oint	\oint	$\oint$	$\oint$	$\prec$
\nsuccsim	$\not\succ\sim$	\ointccw	\ointccw	$\oint$	$\oint$	$\preceq$
\nsupset	$\not\supset$	\Omega	\Omega	$\Omega$	$\Omega$	$\leq$
\nSupset	$\not\supset$	\omega	\omega	$\omega$	$\omega$	$\leq$
\nsupseteq	$\not\supset\!\subseteq$	\omegaup	\omegaup	$\omega$	$\omega$	$\approx$
\nsupseteqq	$\not\supset\!\subseteq$	\ominus	\ominus	$\ominus$	$\ominus$	$\approx$
\nthickapprox	$\not\approx$	\openJoin	\openJoin	$\times$	$\times$	$\prime$
\ntriangleleft	$\not\triangleleft$	\opentimes	\opentimes	$\times$	$\times$	$\prod$
\ntrianglelefteq	$\not\trianglelefteq$	\oplus	\oplus	$\oplus$	$\oplus$	$\propto$
\ntriangleright	$\not\triangleright$	\oslash	\oslash	$\emptyset$	$\emptyset$	$\Psi$
\ntrianglerighteq	$\not\triangleright\!\subseteq$	\otimes	\otimes	$\otimes$	$\otimes$	$\psi$
\ntwoheadleftarrow	$\not\rightarrow\!\leftarrow$	\owns	\owns	$\ni$	$\ni$	$\psi$
\ntwoheadrightarrow	$\not\rightarrow\!\rightarrow$	p	p	$\psi$	$\psi$	$\psi$

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\rangle	$\rangle$	\Searrow	$\Rrightarrow$	\subsetneq	$\subseteq$
\rbag	$\setminus$	\sec	sec	\subsetneqq	$\subseteq$
\rceil	$\lceil$	\setminus	$\backslash$	\subsetneqqq	$\subseteq$
\Re	$\Re$	\sharp	#	\succ	$\succ$
\rfloor	$\rfloor$	\Sigma	$\Sigma$	\succceq	$\succeq$
\rfloor	$\rfloor$	\sigma	$\sigma$	\succceqq	$\succeqq$
\rhd	$\triangleright$	\sigmaup	$\sigma$	\succnapprox	$\succapprox$
\rho	$\rho$	\sim	$\sim$	\succneqq	$\succneq$
\rho	$\rho$	\simeq	$\simeq$	\succnsim	$\succnsim$
\rightarrow	$\rightarrow$	\sin	sin	\sum	$\Sigma$
\Rightarrow	$\Rightarrow$	\sinh	sinh	\sup	sup
\rightarrowtail	$\rightarrowtail$	\smallint	$\int$	\supset	$\supset$
\rightharpoondown	$\rightharpoondown$	\smallsetminus	$\smallsetminus$	\supseteq	$\supseteq$
\rightharpoonup	$\rightharpoonup$	\smile	$\smile$	\supsetneq	$\supsetneq$
\rightleftarrows	$\rightleftarrows$	\spadesuit	♦	\supsetneqq	$\supsetneqq$
\rightleftharpoons	$\rightleftharpoons$	\sphericalangle	$\sphericalangle$	\surd	$\sqrt$
\rightleftharpoons	$\rightleftharpoons$	\sqcap	$\sqcap$	\swarrow	$\swarrow$
\rightrightarrows	$\rightrightarrows$	\sqcapplus	$\sqcapplus$	\swarrow	$\swarrow$
\rightsquigarrow	$\rightsquigarrow$	\sqcupplus	$\sqcupplus$	t	
\rightthreetimes	$\rightthreetimes$	\sqint	$\sqint$	\tan	tan
\Join	$\Join$	\sqsupseteq	$\sqsupseteq$	\tanh	tanh
\rrbracket	$\rrbracket$	\square	$\square$	\tau	$\tau$
\Rightarrow	$\Rightarrow$	\star	★	\tauup	$\tau$
\rtimes	$\rtimes$	\strictfi	$\varepsilon$ -	\textasciicircum	$\wedge$
s		\strictif	$\neg$	\textasciitilde	$\sim$
\\$	$\$$	\strictiff	$\varepsilon\neg$	\textbackslash	$\backslash$
\searrow	$\searrow$	\subset	$\subset$	\textbar	

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\textbraceright	}	\Theta	$\Theta$	\upuparrows	$\uparrow\uparrow$
\textbullet	•	\theta	$\theta$	\urcorner	$\neg$
\textcopyright	©	\thetaup	$\theta$	v	<hr/>
\textdagger	†	\times	$\times$	\varclubsuit	$\clubsuit$
\textdaggerdbl	‡	\rightarrow	$\rightarrow$	\vardiamondsuit	$\diamond$
\textdollar	\$	\top	$\top$	\varepsilon	$\varepsilon$
\textellipsis	...	\Top	$\top$	\varepsilonup	$\varepsilon$
\textemdash	—	\triangle	$\triangle$	\varheartsuit	$\heartsuit$
\textendash	–	\triangledown	$\triangledown$	\varkappa	$\kappa$
\textexcldown	¡	\triangleleft	$\triangleleft$	\varliminf	$\liminf$
\textgreater	>	\triangleright	$\triangleright$	\varlimsup	$\limsup$
\textless	<	\twoheadleftarrow	$\twoheadleftarrow$	\varnothing	$\emptyset$
\textordfeminine	ª	\twoheadrightarrow	$\twoheadrightarrow$	\varointclockwise	$\oint$
\textordmasculine	º	u	$u$	\varparallel	$\parallel$
\textparagraph	¶	\ulcorner	$\ulcorner$	\varparallelinv	$\parallel\!\!\parallel$
\textperiodcentered	.	\unlhd	$\unlhd$	\varphi	$\varphi$
\textquestiondown	¿	\unrhd	$\unrhd$	\varphiup	$\varphi$
\textquotedblleft	“	\uparrow	$\uparrow$	\varpi	$\varpi$
\textquotedblright	”	\Uparrow	$\Uparrow$	\varpiup	$\varpi$
\textquoteright	’	\updownarrow	$\updownarrow$	\varprod	$\times$
\textquoteright	’	\Updownarrow	$\Updownarrow$	\varrho	$\varrho$
\textregistered	®	\upharpoonleft	$\upharpoonleft$	\varrhoup	$\varrho$
\textsection	§	\upharpoonright	$\upharpoonright$	\varsigma	$\varsigma$
\textsterling	£	\uplus	$\uplus$	\varsigmaup	$\varsigma$
\texttrademark	™	\Upsilon	$\Upsilon$	\varspadesuit	$\spadesuit$
\textunderscore	_	\upsilon	$\upsilon$	\varsupsetneq	$\supsetneq$

<code>\varsupsetneqq</code>	$\supsetneqq$	<code>\veebar</code>	$\veebar$	<code>x</code>
<code>\vartheta</code>	$\vartheta$	<code>\Vert</code>	$\parallel$	<code>\Xi</code>
<code>\varthetaup</code>	$\vartheta$	<code>\VvDash</code>	$\Vdash$	<code>\xi</code>
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<code>\vdash</code>	$\vdash$	<code>\wedge</code>	$\wedge$	<code>z</code>
<code>\VDash</code>	$\Vdash$	<code>\wp</code>	$\wp$	<code>\zeta</code>
<code>\vdots</code>	$\vdots$	<code>\Wr</code>	$\wr$	<code>\zetaup</code>
<code>\vee</code>	$\vee$	<code>\wr</code>	$\wr$	.....
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