

<div><div>&Tab;</div><div></div></div>	<div><div>&NewLine;</div><div></div></div>	<div><div>!</div><div>&excl;</div></div>	<div><div>"</div><div>&quot; &QUOT;</div></div>	<div><div>#</div><div>&num;</div></div>	<div><div>\$</div><div>&dollar;</div></div>
<div><div>%</div><div>&percnt;</div></div>	<div><div>&</div><div>&amp; &AMP;</div></div>	<div><div>'</div><div>&apos;</div></div>	<div><div>(</div><div>&lpar;</div></div>	<div><div>)</div><div>&rpar;</div></div>	<div><div>*</div><div>&ast; &midast;</div></div>
<div><div>+</div><div>&plus;</div></div>	<div><div>,</div><div>&comma;</div></div>	<div><div>.</div><div>&period;</div></div>	<div><div>/</div><div>&sol;</div></div>	<div><div>:</div><div>&colon;</div></div>	<div><div>;</div><div>&semi;</div></div>
<div><div><</div><div>&lt; &LT;</div></div>	<div><div>=</div><div>&equals;</div></div>	<div><div>></div><div>&gt; &GT;</div></div>	<div><div>?</div><div>&quest;</div></div>	<div><div>@</div><div>&commat;</div></div>	<div><div>[</div><div>&lsqb; &lbrack;</div></div>
<div><div>\</div><div>&bsol;</div></div>	<div><div>]</div><div>&rsqb; &rbrack;</div></div>	<div><div>^</div><div>&Hat;</div></div>	<div><div>—</div><div>&lowbar;</div></div>	<div><div>`</div><div>&grave; &DiacriticalGrave;</div></div>	<div><div>}</div><div>&lcub; &lbrace;</div></div>
<div><div> </div><div>&verbar; &vert; &VerticalLine;</div></div>	<div><div>}</div><div>&rcub; &rbrace;</div></div>	<div><div> </div><div>&nbsp; &NonBreakingSpace;</div></div>	<div><div>!</div><div>&excl;</div></div>	<div><div>¢</div><div>&cent;</div></div>	<div><div>£</div><div>&pound;</div></div>
<div><div>¤</div><div>&curren;</div></div>	<div><div>¥</div><div>&yen;</div></div>	<div><div> </div><div>&brvbar;</div></div>	<div><div>§</div><div>&sect;</div></div>	<div><div>..</div><div>&Dot; &die; &DoubleDot; &uml;</div></div>	<div><div>©</div><div>&copy; &COPY;</div></div>
<div><div>ª</div><div>&ordf;</div></div>	<div><div>«</div><div>&laquo;</div></div>	<div><div>¬</div><div>&not;</div></div>	<div><div>&shy;</div><div></div></div>	<div><div>®</div><div>&reg; &circledR; &REG;</div></div>	<div><div>—</div><div>&macr; &OverBar; &strns;</div></div>
<div><div>º</div><div>&deg;</div></div>	<div><div>±</div><div>&plusmn; &pm; &PlusMinus;</div></div>	<div><div>²</div><div>&sup2;</div></div>	<div><div>³</div><div>&sup3;</div></div>	<div><div>´</div><div>&acute; &DiacriticalAcute;</div></div>	<div><div>μ</div><div>&micro;</div></div>
<div><div>¶</div><div>&para;</div></div>	<div><div>•</div><div>&middot; &centerdot; &CenterDot;</div></div>	<div><div>¸</div><div>&cedil; &Cedilla;</div></div>	<div><div>¹</div><div>&sup1;</div></div>	<div><div>º</div><div>&ordm;</div></div>	<div><div>»</div><div>&raquo;</div></div>

<div>1/4</div> <div>&frac14;</div>	<div>1/2</div> <div>&frac12; &half;</div>	<div>3/4</div> <div>&frac34;</div>	<div>¿</div> <div>&iquest;</div>	<div>À</div> <div>&Agrave;</div>	<div>Á</div> <div>&Aacute;</div>
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<div>Ô</div> <div>&Ocirc;</div>	<div>Õ</div> <div>&Otilde;</div>	<div>Ö</div> <div>&Ouml;</div>	<div>×</div> <div>&times;</div>	<div>Ø</div> <div>&Oslash;</div>	<div>Ù</div> <div>&Ugrave;</div>
<div>Ú</div> <div>&Uacute;</div>	<div>Û</div> <div>&Ucirc;</div>	<div>Ü</div> <div>&Uuml;</div>	<div>Ý</div> <div>&Yacute;</div>	<div>Þ</div> <div>&THORN;</div>	<div>ß</div> <div>&szlig;</div>
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


























































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



























































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TM <code>&trade;</code> <code>&TRADE;</code>	\mathbb{Z} <code>&integers;</code> <code>&Zopf;</code>	Ω <code>&ohm;</code>	\mathbb{U} <code>&mho;</code>	\mathbb{Z} <code>&Zfr;</code> <code>&zeetrf;</code>	\imath <code>&iota;</code>
\AA <code>&angst;</code>	\mathcal{B} <code>&bernou;</code> <code>&Bernoullis;</code> <code>&Bscr;</code>	\mathcal{C} <code>&Cfr;</code> <code>&Cayleys;</code>	e <code>&escr;</code>	\mathcal{E} <code>&Escr;</code> <code>&expectation;</code>	\mathcal{F} <code>&Fscr;</code> <code>&Fouriertrf;</code>
\mathcal{M} <code>&phmmat;</code> <code>&Mellintrf;</code> <code>&Mscr;</code>	\mathcal{O} <code>&order;</code> <code>&orderof;</code> <code>&oscr;</code>	\aleph <code>&alefsym;</code> <code>&aleph;</code>	\beth <code>&beth;</code>	\aleph <code>&gimel;</code>	\daleth <code>&daleth;</code>
\mathbb{D} <code>&CapitalDifferentialD;</code> <code>&DD;</code>	d <code>&DifferentialD;</code> <code>&dd;</code>	e <code>&ExponentialE;</code> <code>&exponentiale;</code> <code>&ee;</code>	i <code>&ImaginaryI;</code> <code>&ii;</code>	$\frac{1}{3}$ <code>&frac13;</code>	$\frac{2}{3}$ <code>&frac23;</code>
$\frac{1}{5}$ <code>&frac15;</code>	$\frac{2}{5}$ <code>&frac25;</code>	$\frac{3}{5}$ <code>&frac35;</code>	$\frac{4}{5}$ <code>&frac45;</code>	$\frac{1}{6}$ <code>&frac16;</code>	$\frac{5}{6}$ <code>&frac56;</code>
$\frac{1}{8}$ <code>&frac18;</code>	$\frac{3}{8}$ <code>&frac38;</code>	$\frac{5}{8}$ <code>&frac58;</code>	$\frac{7}{8}$ <code>&frac78;</code>	\leftarrow <code>&larr;</code> <code>&leftarrow;</code> <code>&LeftArrow;</code> <code>&slarr;</code> <code>&ShortLeftArrow;</code>	\uparrow <code>&uarr;</code> <code>&uparrow;</code> <code>&UpArrow;</code> <code>&ShortUpArrow;</code>
\rightarrow <code>&rarr;</code> <code>&rightarrow;</code> <code>&RightArrow;</code> <code>&srarr;</code> <code>&ShortRightArrow;</code>	\downarrow <code>&darr;</code> <code>&downarrow;</code> <code>&DownArrow;</code> <code>&ShortDownArrow;</code>	\leftrightarrow <code>&harr;</code> <code>&leftrightarrow;</code> <code>&LeftRightArrow;</code>	\updownarrow <code>&varr;</code> <code>&updownarrow;</code> <code>&UpDownArrow;</code>	\nwarrow <code>&nwarr;</code> <code>&UpperLeftArrow;</code> <code>&nwarrow;</code>	\nearrow <code>&nearr;</code> <code>&UpperRightArrow;</code> <code>&nearrow;</code>
\searrow <code>&searr;</code> <code>&searrow;</code> <code>&LowerRightArrow;</code>	\swarrow <code>&swarr;</code> <code>&swarrow;</code> <code>&LowerLeftArrow;</code>	\nleftarrow <code>&nlarr;</code> <code>&nleftarrow;</code>	\nrightarrow <code>&nrarr;</code> <code>&nrightarrow;</code>	\rightsquigarrow <code>&rarrw;</code> <code>&rightsquigarrow;</code>	\twoheadleftarrow <code>&Larr;</code> <code>&twoheadleftarrow;</code>
\Uparrow <code>&Uarr;</code>	\twoheadrightarrow <code>&Rarr;</code> <code>&twoheadrightarrow;</code>	\Darr <code>&Darr;</code>	\leftarrowtail <code>&larrtl;</code> <code>&leftarrowtail;</code>	\rightarrowtail <code>&rarrtl;</code> <code>&rightarrowtail;</code>	\mapsto <code>&LeftTeeArrow;</code> <code>&mapstoleft;</code>





























































 $\UpTeeArrow;$ $\mapstoup;$	 $\map;$ $\RightTeeArrow;$ $\mapsto;$	 $\DownTeeArrow;$ $\mapstodown;$	 $\larrhk;$ $\hookleftarrow;$	 $\rarrhk;$ $\hookrightarrow;$	 $\larrlp;$ $\looparrowleft;$
 $\rarrlp;$ $\looparrowright;$	 $\harrw;$ $\leftrightsquigarrow;$	 $\nharr;$ $\nleftrightarrow;$	 $\lsh;$ $\Lsh;$	 $\rsh;$ $\Rsh;$	 $\ldsh;$
 $\rdsh;$	 $\crarr;$	 $\cularr;$ $\curvearrowleft;$	 $\curarr;$ $\curvearrowright;$	 $\olarr;$ $\circlearrowleft;$	 $\orarr;$ $\circlearrowright;$
 $\lharu;$ $\LeftVector;$ $\leftharpoonup;$	 $\lhard;$ $\leftharpoondown;$ $\DownLeftVector;$	 $\uharr;$ $\upharpoonright;$ $\RightUpVector;$	 $\uharl;$ $\upharpoonleft;$ $\LeftUpVector;$	 $\rharu;$ $\RightVector;$ $\rightharpoonup;$	 $\rhard;$ $\rightharpoondown;$ $\DownRightVector;$
 $\dharr;$ $\RightDownVector;$ $\downharpoonright;$	 $\dharl;$ $\LeftDownVector;$ $\downharpoonleft;$	 $\rlarr;$ $\rightleftarrows;$ $\RightArrowLeftArrow;$	 $\udarr;$ $\UpArrowDownArrow;$	 $\lrarr;$ $\leftrightarrows;$ $\LeftArrowRightArrow;$	 $\llarr;$ $\leftleftarrows;$
 $\uuarr;$ $\upuparrows;$	 $\rrarr;$ $\rightrightarrows;$	 $\ddarr;$ $\downdownarrows;$	 $\lrhar;$ $\ReverseEquilibrium;$ $\leftrightharpoons;$	 $\rlhar;$ $\rightleftharpoons;$ $\Equilibrium;$	 $\nlArr;$ $\nLeftarrow;$
 $\nhArr;$ $\nLeftrightarrow;$	 $\nrArr;$ $\nRightarrow;$	 $\lArr;$ $\Leftarrow;$ $\DoubleLeftArrow;$	 $\uArr;$ $\Uparrow;$ $\DoubleUpArrow;$	 $\rArr;$ $\Rightarrow;$ $\Implies;$ $\DoubleRightArrow;$	 $\dArr;$ $\Downarrow;$ $\DoubleDownArrow;$
 $\hArr;$ $\Leftrightarrow;$ $\DoubleLeftRightArrow;$ $\iff;$	 $\vArr;$ $\Updownarrow;$ $\DoubleUpDownArrow;$	 $\nwArr;$	 $\neArr;$	 $\seArr;$	 $\swArr;$
 $\lAarr;$ $\Lleftarrow;$	 $\rAarr;$ $\Rrightarrow;$	 $\zigrarr;$	 $\larrb;$ $\LeftArrowBar;$	 $\rarrb;$ $\RightArrowBar;$	 $\duarr;$ $\DownArrowUpArrow;$
 $\loarr;$	 $\roarr;$	 $\hoarr;$	 $\forall;$ $\ForAll;$	 $\comp;$ $\complement;$	 $\part;$ $\PartialD;$





























































\exists <code>&exist;</code> <code>&Exists;</code>	\nexists <code>&nexist;</code> <code>&NotExists;</code> <code>&nexists;</code>	\emptyset <code>&empty;</code> <code>&emptyset;</code> <code>&emptyv;</code> <code>&varnothing;</code>	∇ <code>&nabla;</code> <code>&Del;</code>	\in <code>&isin;</code> <code>&isinv;</code> <code>&Element;</code> <code>&in;</code>	\notin <code>&notin;</code> <code>&NotElement;</code> <code>&notinva;</code>
\ni <code>&niv;</code> <code>&ReverseElement;</code> <code>&ni;</code> <code>&SuchThat;</code>	\nni <code>&notni;</code> <code>&notniva;</code> <code>&NotReverseElement;</code>	\prod <code>&prod;</code> <code>&Product;</code>	\coprod <code>&coprod;</code> <code>&Coproduct;</code>	\sum <code>&sum;</code> <code>&Sum;</code>	$-$ <code>&minus;</code>
\mp <code>&mnplus;</code> <code>&mp;</code> <code>&MinusPlus;</code>	$\dot{+}$ <code>&plusdo;</code> <code>&dotplus;</code>	\setminus <code>&setmn;</code> <code>&setminus;</code> <code>&Backslash;</code> <code>&ssetmn;</code> <code>&smallsetminus;</code>	$*$ <code>&lowast;</code>	\circ <code>&compfn;</code> <code>&SmallCircle;</code>	$\sqrt{}$ <code>&radic;</code> <code>&Sqrt;</code>
\propto <code>&prop;</code> <code>&propto;</code> <code>&Proportional;</code> <code>&vprop;</code> <code>&varpropto;</code>	∞ <code>&infin;</code>	\angle <code>&angrt;</code>	\angle <code>&ang;</code> <code>&angle;</code>	\sphericalangle <code>&angmsd;</code> <code>&measuredangle;</code>	\sphericalangle <code>&angsph;</code>
$ $ <code>&mid;</code> <code>&VerticalBar;</code> <code>&smid;</code> <code>&shortmid;</code>	\nmid <code>&nmid;</code> <code>&NotVerticalBar;</code> <code>&nsmid;</code> <code>&nshortmid;</code>	\parallel <code>&par;</code> <code>&parallel;</code> <code>&DoubleVerticalBar;</code> <code>&spar;</code> <code>&shortparallel;</code>	\nparallel <code>&npar;</code> <code>&nparallel;</code> <code>&NotDoubleVerticalBar;</code> <code>&nspar;</code> <code>&nshortparallel;</code>	\wedge <code>&and;</code> <code>&wedge;</code>	\vee <code>&or;</code> <code>&vee;</code>
\cap <code>&cap;</code>	\cup <code>&cup;</code>	\int <code>&int;</code> <code>&Integral;</code>	\iint <code>&Int;</code>	\iiint <code>&tint;</code> <code>&iiint;</code>	\oint <code>&conint;</code> <code>&oint;</code> <code>&ContourIntegral;</code>
\oint <code>&Conint;</code> <code>&DoubleContourIntegral;</code>	\oiint <code>&Cconint;</code>	$\int\limits_C$ <code>&cwint;</code>	$\oint\limits_C$ <code>&cwconint;</code> <code>&ClockwiseContourIntegral;</code>	$\oint\limits_C$ <code>&awconint;</code> <code>&CounterClockwiseContourIntegral;</code>	\therefore <code>&there4;</code> <code>&therefore;</code> <code>&Therefore;</code>
\because <code>&becaus;</code> <code>&because;</code> <code>&Because;</code>	\therefore <code>&ratio;</code>	\therefore <code>&Colon;</code> <code>&Proportion;</code>	$\dot{-}$ <code>&minusd;</code> <code>&dotminus;</code>	$\ddot{=}$ <code>&mDDot;</code>	\div <code>&homtht;</code>
\sim <code>&sim;</code> <code>&Tilde;</code> <code>&thksim;</code> <code>&thicksim;</code>	\backsimeq <code>&bsim;</code> <code>&backsim;</code>	\simeq <code>&ac;</code> <code>&mstpos;</code>	\simeq <code>&acd;</code>	\wr <code>&wreath;</code> <code>&VerticalTilde;</code> <code>&wr;</code>	\nsim <code>&nsim;</code> <code>&NotTilde;</code>
\simeq <code>&esim;</code> <code>&EqualTilde;</code> <code>&eqsim;</code>	\simeq <code>&sime;</code> <code>&TildeEqual;</code> <code>&simeq;</code>	$\not\simeq$ <code>&nsime;</code> <code>&nsimeq;</code> <code>&NotTildeEqual;</code>	\cong <code>&cong;</code> <code>&TildeFullEqual;</code>	$\not\cong$ <code>&simne;</code>	$\not\cong$ <code>&ncong;</code> <code>&NotTildeFullEqual;</code>











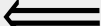

















































\approx <code>&asymp; &ap;</code> <code>&TildeTilde;</code> <code>&approx; &thkap;</code> <code>&thickapprox;</code>	\napprox <code>&nap;</code> <code>&NotTildeTilde;</code> <code>&napprox;</code>	\approxeq <code>&ape; &approxeq;</code>	\apid <code>&apid;</code>	\backcong <code>&bcong; &backcong;</code>	\asympeq <code>&asympeq; &CupCap;</code>
\bumpeq <code>&bump;</code> <code>&HumpDownHump;</code> <code>&Bumpeq;</code>	\bumpeq <code>&bumpe; &HumpEqual;</code> <code>&bumpeq;</code>	\doteq <code>&esdot; &DotEqual;</code> <code>&doteq;</code>	\doteqdot <code>&eDot; &doteqdot;</code>	\fallingdotseq <code>&efDot;</code> <code>&fallingdotseq;</code>	\risingdotseq <code>&erDot;</code> <code>&risingdotseq;</code>
\coloneqq <code>&colone; &coloneq;</code> <code>&Assign;</code>	\eqcolon <code>&ecolon; &eqcolon;</code>	\ecirc <code>&ecir; &eqcirc;</code>	\circ <code>&cire; &circeq;</code>	\wedge <code>&wedgeq;</code>	\vee <code>&veeeq;</code>
\triangleq <code>&trie; &triangleq;</code>	\questeq <code>&quest; &questeq;</code>	\neq <code>&ne; &NotEqual;</code>	\equiv <code>&equiv; &Congruent;</code>	\ncong <code>&nequiv;</code> <code>&NotCongruent;</code>	\leq <code>&le; &leq;</code>
\geq <code>&ge; &GreaterEqual;</code> <code>&geq;</code>	\leq <code>&lE; &LessFullEqual;</code> <code>&leqq;</code>	\geq <code>&gE; &GreaterFullEqual;</code> <code>&geqq;</code>	\leq <code>&lnE; &lneqq;</code>	\geq <code>&gnE; &gneqq;</code>	\ll <code>&Lt;</code> <code>&NestedLessLess;</code> <code>&ll;</code>
\gg <code>&Gt;</code> <code>&NestedGreaterGreater;</code> <code>&gg;</code>	\between <code>&twixt; &between;</code>	$\not\cup$ <code>&NotCupCap;</code>	\nless <code>&nlt; &NotLess;</code> <code>&nless;</code>	\ngtr <code>&ngt; &NotGreater;</code> <code>&ngtr;</code>	\nleq <code>&nle; &NotLessEqual;</code> <code>&nleq;</code>
\ngeq <code>&nge; &NotGreaterEqual;</code> <code>&ngeq;</code>	\lesssim <code>&lsim; &LessTilde;</code> <code>&lesssim;</code>	\gtrsim <code>&gsim; &gtrsim;</code> <code>&GreaterTilde;</code>	\nlesssim <code>&nlsim;</code> <code>&NotLessTilde;</code>	\ngtrsim <code>&ngsim;</code> <code>&NotGreaterTilde;</code>	\lessgtr <code>&lg; &lessgtr;</code> <code>&LessGreater;</code>
\gtrless <code>&gl; &gtrless;</code> <code>&GreaterLess;</code>	\nlessgtr <code>&ntlg; &NotLessGreater;</code>	\ngtrless <code>&ntgl; &NotGreaterLess;</code>	\prec <code>&pr; &Precedes;</code> <code>&prec;</code>	\succ <code>&sc; &Succeeds;</code> <code>&succ;</code>	\preceq <code>&prcue; &PrecedesSlantEqual;</code> <code>&preccurlyeq;</code>
\succcurlyeq <code>&sccue; &SucceedsSlantEqual;</code> <code>&succcurlyeq;</code>	\precsim <code>&prsim; &precsim;</code> <code>&PrecedesTilde;</code>	\succsim <code>&scsim; &succsim;</code> <code>&SucceedsTilde;</code>	\nprec <code>&npr; &nprec;</code> <code>&NotPrecedes;</code>	\nsucc <code>&nsc; &nsucc;</code> <code>&NotSucceeds;</code>	\subset <code>&sub; &subset;</code>
\supset <code>&sup; &supset;</code> <code>&Superset;</code>	\nsubset <code>&nsb; &NotSubset;</code>	\supsetneq <code>&nsup; &NotSupersetEqual;</code>	\subseteq <code>&sube; &SubsetEqual;</code> <code>&subseteq;</code>	\supseteq <code>&supe; &Supseteq;</code> <code>&SupersetEqual;</code>	\nsubseteq <code>&nsube; &NotSubsetEqual;</code> <code>&NotSubsetEqual;</code>





























































 \nsubseteq ; \nnsupseteq ; $\&NotSupersetEqual$;	 \subsetneq ; \subsetsetneq ;	 \supsetneq ; \supsetsetneq ;	 $\&cupdot$;	 $\&uplus$; $\&UnionPlus$;	 \sqsubset ; $\&SquareSubset$; \sqsubsetset ;
 \sqsupset ; $\&SquareSuperset$; \sqsupsetset ;	 \sqsubseteq ; $\&SquareSubsetEqual$; \sqsubseteqseteq ;	 \sqsupseteq ; $\&SquareSupersetEqual$; \sqsupsetseteq ;	 \sqcap ; $\&SquareIntersection$;	 \sqcup ; $\&sqcupcup$; $\&SquareUnion$;	 \oplus ; $\&CirclePlus$;
 \ominus ; $\&CircleMinus$;	 \otimes ; $\&CircleTimes$;	 \oslash ;	 \odot ; $\&CircleDot$;	 \ocir ; $\&circledcirc$;	 \oast ; $\&circledast$;
 \odash ; $\&circleddash$;	 \boxplus ; $\&boxplus$;	 \boxminus ; $\&boxminus$;	 \boxtimes ; $\&boxtimes$;	 \sdotb ; $\&dotsquare$;	 \vdash ; $\&RightTee$;
 \dashv ; $\&LeftTee$;	 \top ; $\&DownTee$;	 \bot ; $\&bottom$; $\&bot$; \perp ; $\&UpTee$;	 \models ;	 \vDash ; $\&DoubleRightTee$;	 \Vdash ;
 \Vdash ;	 \VDash ;	 \nvDash ;	 \nvDash ;	 \nVDash ;	 \nVDash ;
 \pruple ;	 \vartriangleleft ; $\&vartriangleleft$; $\&LeftTriangle$;	 \vartriangleright ; $\&vartriangleright$; $\&RightTriangle$;	 \trianglelefteq ; $\&trianglelefteq$; $\&LeftTriangleEqual$;	 \rtrianglelefteq ; $\&trianglerighteq$; $\&RightTriangleEqual$;	 $\&origof$;
 \imof ;	 \multimap ; $\&mumap$;	 \hercon ;	 \intcal ; $\&intercal$;	 \veebar ;	 \barvee ;
 \angrtvb ;	 \ltri ;	 \wedge ; $\&xwedge$; $\&Wedge$; \bigwedge ; $\&bigwedge$;	 \vee ; $\&xvee$; $\&Vee$; \bigvee ; $\&bigvee$;	 \cap ; $\&xcap$; $\&Intersection$; \bigcap ; $\&bigcap$;	 \cup ; $\&xcup$; $\&Union$; \bigcup ; $\&bigcup$;
 \diamond ; $\&diam$; $\&diamond$; \Diamond ;	 \cdot ; $\&sdot$;	 \star ; $\&sstarf$; $\&Star$;	 \divonx ; $\÷ontimes$;	 \bowtie ;	 \ltimes ;





























































 <code>&rtimes;</code>	 <code>&lthree;</code> <code>&leftthreetimes;</code>	 <code>&rthree;</code> <code>&rightthreetimes;</code>	 <code>&bsime;</code> <code>&backsimeq;</code>	 <code>&cuvee;</code> <code>&curlyvee;</code>	 <code>&cuwed;</code> <code>&curlywedge;</code>
 <code>&Sub;</code> <code>&Subset;</code>	 <code>&Sup;</code> <code>&Supset;</code>	 <code>&Cap;</code>	 <code>&Cup;</code>	 <code>&fork;</code> <code>&pitchfork;</code>	 <code>&epar;</code>
 <code>&ltldot;</code> <code>&lessdot;</code>	 <code>&gtdot;</code> <code>&gtrdot;</code>	 <code>&Ll;</code>	 <code>&Gg;</code> <code>&ggg;</code>	 <code>&leg;</code> <code>&LessEqualGreater;</code> <code>&lesseqgtr;</code>	 <code>&gel;</code> <code>&gtreqless;</code> <code>&GreaterEqualLess;</code>
 <code>&cuepr;</code> <code>&curlyeqprec;</code>	 <code>&cuesc;</code> <code>&curlyeqsucc;</code>	 <code>&nprcue;</code> <code>&NotPrecedesSlantEqual;</code> <code>&NotSucceedsSlantEqual;</code>	 <code>&nsccue;</code> <code>&NotSquareSubsetEqual;</code> <code>&NotSquareSupersetEqual;</code>	 <code>&nsqsube;</code> <code>&NotSquareSubsetEqual;</code>	 <code>&nsqsupe;</code> <code>&NotSquareSupersetEqual;</code>
 <code>&lnsim;</code>	 <code>&gnsim;</code>	 <code>&prnsim;</code> <code>&precnsim;</code>	 <code>&scnsim;</code> <code>&succnsim;</code>	 <code>&nltri;</code> <code>&ntriangleleft;</code> <code>&NotLeftTriangle;</code>	 <code>&nrtri;</code> <code>&ntriangleright;</code> <code>&NotRightTriangle;</code>
 <code>&nltrie;</code> <code>&ntrianglelefteq;</code> <code>&NotLeftTriangleEqual;</code>	 <code>&nrtrie;</code> <code>&ntrianglerighteq;</code> <code>&NotRightTriangleEqual;</code>	 <code>&vellip;</code>	 <code>&ctdot;</code>	 <code>&utdot;</code>	 <code>&ddtdot;</code>
 <code>&disin;</code>	 <code>&isinsv;</code>	 <code>&isins;</code>	 <code>&isindot;</code>	 <code>&notinvc;</code>	 <code>&notinvb;</code>
 <code>&isinE;</code>	 <code>&nisd;</code>	 <code>&xnis;</code>	 <code>&nis;</code>	 <code>&notinvc;</code>	 <code>&notinvb;</code>
 <code>&barwed;</code> <code>&barwedge;</code>	 <code>&Barwed;</code> <code>&doublebarwedge;</code>	 <code>&lceil;</code> <code>&LeftCeiling;</code>	 <code>&rceil;</code> <code>&RightCeiling;</code>	 <code>&lfloor;</code> <code>&LeftFloor;</code>	 <code>&rfloor;</code> <code>&RightFloor;</code>
 <code>&drcrop;</code>	 <code>&dlcrop;</code>	 <code>&urcrop;</code>	 <code>&ulcrop;</code>	 <code>&bnot;</code>	 <code>&propline;</code>











































 ⌓	 ⌕	 ⌖	 ⌜ ⌜	 ⌝ ⌝	 ⌞ ⌞
 ⌟ ⌟	 ⌢ ⌢	 ⌣ ⌣	 ⌭	 ⌮	 ⌶
 ⌽	 ⌿	 ⍼	 ⎰ ⎰	 ⎱ ⎱	 ⎴ ⎴
 ⎵ ⎵	 ⎶	 ⏜	 ⏝	 ⏞	 ⏟
 ⏢	 ⏧	 ␣	 Ⓢ Ⓢ	 ─ ─	 │
 ┌	 ┐	 └	 ┘	 ├	 ┤
 ┬	 ┴	 ┼	 ═	 ║	 ╒
 ╓	 ╔	 ╕	 ╖	 ╗	 ╘
 ╙	 ╚	 ╛	 ╜	 ╝	 ╞
 ╟	 ╠	 ╡	 ╢	 ╣	 ╤

































 ╥	 ╦	 ╧	 ╨	 ╩	 ╪
 ╫	 ╬	 ▀	 ▄	 █	 ░
 ▒	 ▓	 &sq; □ □	 &sq; ▪ ▪ ▪	 ▫	 ▭
 ▮	 ▱	 △ △	 ▴ ▴	 ▵ ▵	 ▸ ▸
 ▹ ▹	 ▽ ▽	 ▾ ▾	 ▿ ▿	 ◂ ◂	 ◃ ◃
 ◊ ◊	 ○	 &stridot;	 ◯ ◯	 ◸	 ◹
 ◺	 ◻	 ◼	 ★ ★	 ☆	 ☎
 ♀	 ♂	 ♠ ♠	 ♣ ♣	 ♥ ♥	 ♦ ♦
 ♪	 ♭	 ♮ ♮	 ♯	 ✓ ✓	 ✗
 ✠ ✠	 ✶	 ❘	 &lbrk;	 &rbrk;	 ⟦ ⟦

 <code>&robrk;</code> <code>&RightDoubleBracket;</code>	 <code>&lang;</code> <code>&LeftAngleBracket;</code> <code>&langl;</code>	 <code>&rang;</code> <code>&RightAngleBracket;</code> <code>&rangr;</code>	 <code>&Lang;</code>	 <code>&Rang;</code>	 <code>&loang;</code>
 <code>&roang;</code>	 <code>&xlarr;</code> <code>&longleftarrow;</code> <code>&LongLeftArrow;</code>	 <code>&xrarr;</code> <code>&longrightarrow;</code> <code>&LongRightArrow;</code>	 <code>&xharr;</code> <code>&longlefttrightarrow;</code> <code>&LongLeftRightArrow;</code>	 <code>&xlArr;</code> <code>&Longleftarrow;</code> <code>&DoubleLongLeftArrow;</code>	 <code>&xrArr;</code> <code>&Longrightarrow;</code> <code>&DoubleLongRightArrow;</code>
 <code>&xhArr;</code> <code>&Longlefttrightarrow;</code> <code>&DoubleLongLeftRightArrow;</code>	 <code>&xmap;</code> <code>&longmapsto;</code>	 <code>&dzigrarr;</code>	 <code>&nvlArr;</code>	 <code>&nvrArr;</code>	 <code>&nvHarr;</code>
 <code>&Map;</code>	 <code>&lbarr;</code>	 <code>&rbarr;</code> <code>&bkarow;</code>	 <code>&lBarr;</code>	 <code>&rBarr;</code> <code>&dbkarow;</code>	 <code>&RBarr;</code> <code>&drbkarow;</code>
 <code>&DDottrahd;</code>	 <code>&UpArrowBar;</code>	 <code>&DownArrowBar;</code>	 <code>&Rarrtl;</code>	 <code>&latail;</code>	 <code>&ratail;</code>
 <code>&lAtail;</code>	 <code>&rAtail;</code>	 <code>&larrfs;</code>	 <code>&rarrfs;</code>	 <code>&larrbfs;</code>	 <code>&rarrbfs;</code>
 <code>&nwarhk;</code>	 <code>&nearhk;</code>	 <code>&searhk;</code> <code>&hksearow;</code>	 <code>&swarhk;</code> <code>&hkswarow;</code>	 <code>&nwnear;</code>	 <code>&nesear;</code> <code>&toea;</code>
 <code>&seswar;</code> <code>&tosa;</code>	 <code>&swnwar;</code>	 <code>&rarrc;</code>	 <code>&cudarr;</code>	 <code>&ldca;</code>	 <code>&rdca;</code>
 <code>&cudarrl;</code>	 <code>&larrpl;</code>	 <code>&curarr;</code>	 <code>&cularrp;</code>	 <code>&rarrpl;</code>	 <code>&harrcir;</code>
 <code>&Uarrocir;</code>	 <code>&lurdshar;</code>	 <code>&ldrushar;</code>	 <code>&LeftRightVector;</code>	 <code>&RightUpDownVector;</code>	 <code>&DownLeftRightVector;</code>

 <code>&LeftUpDownVector;</code>	 <code>&LeftVectorBar;</code>	 <code>&RightVectorBar;</code>	 <code>&RightUpVectorBar;</code>	 <code>&RightDownVectorBar;</code>	 <code>&DownLeftVectorBar;</code>
 <code>&DownRightVectorBar;</code>	 <code>&LeftUpVectorBar;</code>	 <code>&LeftDownVectorBar;</code>	 <code>&LeftTeeVector;</code>	 <code>&RightTeeVector;</code>	 <code>&RightUpTeeVector;</code>
 <code>&RightDownTeeVector;</code>	 <code>&DownLeftTeeVector;</code>	 <code>&DownRightTeeVector;</code>	 <code>&LeftUpTeeVector;</code>	 <code>&LeftDownTeeVector;</code>	 <code>&lHar;</code>
 <code>&uHar;</code>	 <code>&rHar;</code>	 <code>&dHar;</code>	 <code>&luruhar;</code>	 <code>&lrdhar;</code>	 <code>&ruhar;</code>
 <code>&rdldhar;</code>	 <code>&lharul;</code>	 <code>&llhard;</code>	 <code>&rharul;</code>	 <code>&lrdhar;</code>	 <code>&udhar;</code> <code>&UpEquilibrium;</code>
 <code>&duhar;</code> <code>&ReverseUpEquilibrium;</code>	 <code>&RoundImplies;</code>	 <code>&erarr;</code>	 <code>&simrarr;</code>	 <code>&larrsim;</code>	 <code>&rarrsim;</code>
 <code>&rarrap;</code>	 <code>&ltlarr;</code>	 <code>&gtrarr;</code>	 <code>&subrarr;</code>	 <code>&suplarr;</code>	 <code>&lfisht;</code>
 <code>&rfisht;</code>	 <code>&ufisht;</code>	 <code>&dfisht;</code>	 <code>&lopar;</code>	 <code>&ropar;</code>	 <code>&lbrke;</code>
 <code>&rbrke;</code>	 <code>&lbrkslu;</code>	 <code>&rbrksld;</code>	 <code>&lbrksld;</code>	 <code>&rbrkslu;</code>	 <code>&langd;</code>
 <code>&rangd;</code>	 <code>&lparlt;</code>	 <code>&rpargt;</code>	 <code>&gtlPar;</code>	 <code>&ltrPar;</code>	 <code>&vzigzag;</code>

					
<code>&vangrt;</code>	<code>&angrtvbd;</code>	<code>&ange;</code>	<code>&range;</code>	<code>&dwangle;</code>	<code>&uwangle;</code>
					
<code>&angmsdaa;</code>	<code>&angmsdab;</code>	<code>&angmsdac;</code>	<code>&angmsdad;</code>	<code>&angmsdae;</code>	<code>&angmsdaf;</code>
					
<code>&angmsdag;</code>	<code>&angmsdah;</code>	<code>&bemptyv;</code>	<code>&demptyv;</code>	<code>&cemptyv;</code>	<code>&raemptyv;</code>
					
<code>&laemptyv;</code>	<code>&ohbar;</code>	<code>&omid;</code>	<code>&opar;</code>	<code>&operp;</code>	<code>&olcross;</code>
					
<code>&odsold;</code>	<code>&olcir;</code>	<code>&ofcir;</code>	<code>&olt;</code>	<code>&ogt;</code>	<code>&cirscir;</code>
					
<code>&cirE;</code>	<code>&solb;</code>	<code>&bsolb;</code>	<code>&boxbox;</code>	<code>&trisb;</code>	<code>&rtriltri;</code>
					
<code>&LeftTriangleBar;</code>	<code>&RightTriangleBar;</code>	<code>&race;</code>	<code>&iinfin;</code>	<code>&infintie;</code>	<code>&nvinfin;</code>
					
<code>&eparsl;</code>	<code>&smeparsl;</code>	<code>&eqvparsl;</code>	<code>&lozf;</code> <code>&blacklozenge;</code>	<code>&RuleDelayed;</code>	<code>&dsol;</code>
					
<code>&xodot; &bigodot;</code>	<code>&xoplus; &bigoplus;</code>	<code>&xotime; &bigotimes;</code>	<code>&xuplus; &biguplus;</code>	<code>&xscup; &bigscup;</code>	<code>&qint; &iiiint;</code>
					
<code>&fpartint;</code>	<code>&cirfnint;</code>	<code>&awint;</code>	<code>&rppoint;</code>	<code>&scpoint;</code>	<code>&npoint;</code>

 ⨕	 ⨖	 ⨗	 ⨢	 ⨣	 ⨤
 ⨥	 ⨦	 ⨧	 ⨩	 ⨪	 ⨭
 ⨮	 ⨯	 ⨰	 ⨱	 ⨳	 ⨴
 ⨵	 ⨶	 ⨷	 ⨸	 ⨹	 ⨺
 ⨻	 ⨼ ⨼	 ⨿	 ⩀	 ⩂	 ⩃
 ⩄	 ⩅	 ⩆	 ⩇	 ⩈	 ⩉
 ⩊	 ⩋	 ⩌	 ⩍	 ⩐	 ⩓
 ⩔	 ⩕	 ⩖	 ⩗	 ⩘	 ⩚
 ⩛	 ⩜	 ⩝	 ⩟	 ⩦	 ⩪
 ⩭	 ⩮	 ⩯	 ⩰	 ⩱	 &pplus;

					
<code>&Esim;</code>	<code>&Colone;</code>	<code>&Equal;</code>	<code>&EDot;</code> <code>&ddotseq;</code>	<code>&equivDD;</code>	<code>&ltcir;</code>
			 <code>&LessSlantEqual;</code> <code>&leqslant;</code>	 <code>&GreaterSlantEqual;</code> <code>&geqslant;</code>	
<code>&gtcir;</code>	<code>&ltquest;</code>	<code>&gtquest;</code>	<code>&les;</code>	<code>&ges;</code>	<code>&lesdot;</code>
					
<code>&gesdot;</code>	<code>&lesdoto;</code>	<code>&gesdoto;</code>	<code>&lesdotor;</code>	<code>&gesdotol;</code>	<code>&lap;</code> <code>&lessapprox;</code>
					
<code>&gap;</code> <code>&gtrapprox;</code>	<code>&lne;</code> <code>&lneq;</code>	<code>&gne;</code> <code>&gneq;</code>	<code>&lnap;</code> <code>&lnapprox;</code>	<code>&gnap;</code> <code>&gnapprox;</code>	<code>&lEg;</code> <code>&lesseqqgtr;</code>
					
<code>&gEl;</code> <code>&gtreqqless;</code>	<code>&lsime;</code>	<code>&gsime;</code>	<code>&lsimg;</code>	<code>&gsiml;</code>	<code>&lgE;</code>
					
<code>&glE;</code>	<code>&lesges;</code>	<code>&gesles;</code>	<code>&els;</code> <code>&eqslantless;</code>	<code>&egs;</code> <code>&eqslantgtr;</code>	<code>&elsdot;</code>
					
<code>&egsdot;</code>	<code>&el;</code>	<code>&eg;</code>	<code>&siml;</code>	<code>&simg;</code>	<code>&simlE;</code>
					
<code>&simqE;</code>	<code>&LessLess;</code>	<code>&GreaterGreater;</code>	<code>&glj;</code>	<code>&gla;</code>	<code>&ltcc;</code>
					
<code>&gtcc;</code>	<code>&lescc;</code>	<code>&gescc;</code>	<code>&smt;</code>	<code>&lat;</code>	<code>&smte;</code>
					
<code>&late;</code>	<code>&bumpE;</code>	<code>&pre;</code> <code>&preceq;</code> <code>&PrecedesEqual;</code>	<code>&sce;</code> <code>&succeq;</code> <code>&SucceedsEqual;</code>	<code>&prE;</code>	<code>&scE;</code>

\nprecneq <code>&prnE; &precneqq;</code>	\nscneq <code>&scnE; &succneqq;</code>	\nprap <code>&prap; &precapprox;</code>	\nscap <code>&scap; &succapprox;</code>	\nprnap <code>&prnap; &precnapprox;</code>	\nscnap <code>&scnap; &succnapprox;</code>
\Pr <code>&Pr;</code>	\Sc <code>&Sc;</code>	\subdot <code>&subdot;</code>	\supdot <code>&supdot;</code>	\subplus <code>&subplus;</code>	\supplus <code>&supplus;</code>
\submult <code>&submult;</code>	\supmult <code>&supmult;</code>	\subedot <code>&subedot;</code>	\supedot <code>&supedot;</code>	$\subE; \subseteqq$ <code>&subE; &subseteqq;</code>	$\supE; \supseteqq$ <code>&supE; &supseteqq;</code>
\subsim <code>&subsim;</code>	\supsim <code>&supsim;</code>	$\subnE; \subsetneqq$ <code>&subnE; &subsetneqq;</code>	$\supnE; \supsetneqq$ <code>&supnE; &supsetneqq;</code>	\csub <code>&csub;</code>	\csup <code>&csup;</code>
\csube <code>&csube;</code>	\csupe <code>&csupe;</code>	\subsup <code>&subsup;</code>	\supsub <code>&supsub;</code>	\subsub <code>&subsub;</code>	\supsup <code>&supsup;</code>
\suphsub <code>&suphsub;</code>	\supdsub <code>&supdsub;</code>	\forkv <code>&forkv;</code>	\topfork <code>&topfork;</code>	\mlcp <code>&mlcp;</code>	\Dashv <code>&DoubleLeftTee;</code>
\Vdashl <code>&Vdashl;</code>	\Barv <code>&Barv;</code>	\vBar <code>&vBar;</code>	\vBarv <code>&vBarv;</code>	\Vbar <code>&Vbar;</code>	\Not <code>&Not;</code>
\bNot <code>&bNot;</code>	\rnmid <code>&rnmid;</code>	\circmid <code>&circmid;</code>	\midcir <code>&midcir;</code>	\topcir <code>&topcir;</code>	\nhpar <code>&nhpar;</code>
\parsim <code>&parsim;</code>	\parsl <code>&parsl;</code>	\fflig <code>&fflig;</code>	\fflig <code>&fflig;</code>	\fflig <code>&fflig;</code>	\fflig <code>&fflig;</code>
\fflig <code>&fflig;</code>	\Ascr <code>&Ascr;</code>	\Cscr <code>&Cscr;</code>	\Dscr <code>&Dscr;</code>	\Gscr <code>&Gscr;</code>	\Jscr <code>&Jscr;</code>

<i>K</i> 𝒦	<i>N</i> 𝒩	<i>O</i> 𝒪	<i>P</i> 𝒫	<i>Q</i> 𝒬	<i>S</i> 𝒮
<i>T</i> 𝒯	<i>U</i> 𝒰	<i>V</i> 𝒱	<i>W</i> 𝒲	<i>X</i> 𝒳	<i>Y</i> 𝒴
<i>Z</i> 𝒵	<i>a</i> 𝒶	<i>b</i> 𝒷	<i>c</i> 𝒸	<i>d</i> 𝒹	<i>f</i> 𝒻
<i>h</i> 𝒽	<i>i</i> 𝒾	<i>j</i> 𝒿	<i>k</i> 𝓀	<i>l</i> 𝓁	<i>m</i> 𝓂
<i>n</i> 𝓃	<i>p</i> 𝓅	<i>q</i> 𝓆	<i>r</i> 𝓇	<i>s</i> 𝓈	<i>t</i> 𝓉
<i>u</i> 𝓊	<i>v</i> 𝓋	<i>w</i> 𝓌	<i>x</i> 𝓍	<i>y</i> 𝓎	<i>z</i> 𝓏
<i>A</i> 𝔄	<i>B</i> 𝔅	<i>D</i> 𝔇	<i>E</i> 𝔈	<i>F</i> 𝔉	<i>G</i> 𝔊
<i>J</i> 𝔍	<i>K</i> 𝔎	<i>L</i> 𝔏	<i>M</i> 𝔐	<i>N</i> 𝔑	<i>O</i> 𝔒
<i>P</i> 𝔓	<i>Q</i> 𝔔	<i>S</i> 𝔖	<i>T</i> 𝔗	<i>U</i> 𝔘	<i>V</i> 𝔙
<i>W</i> 𝔚	<i>X</i> 𝔛	<i>Y</i> 𝔜	<i>a</i> 𝔞	<i>b</i> 𝔟	<i>c</i> 𝔠

<div>ð</div> <div>&dfr;</div>	<div>e</div> <div>&efr;</div>	<div>f</div> <div>&ffr;</div>	<div>g</div> <div>&gfr;</div>	<div>h</div> <div>&hfr;</div>	<div>i</div> <div>&ifr;</div>
<div>j</div> <div>&jfr;</div>	<div>k</div> <div>&kfr;</div>	<div>l</div> <div>&lfr;</div>	<div>m</div> <div>&mfr;</div>	<div>n</div> <div>&nfr;</div>	<div>o</div> <div>&ofr;</div>
<div>p</div> <div>&pfr;</div>	<div>q</div> <div>&qfr;</div>	<div>r</div> <div>&rfr;</div>	<div>s</div> <div>&sfr;</div>	<div>t</div> <div>&tfr;</div>	<div>u</div> <div>&ufr;</div>
<div>v</div> <div>&vfr;</div>	<div>w</div> <div>&wfr;</div>	<div>x</div> <div>&xfr;</div>	<div>y</div> <div>&yfr;</div>	<div>z</div> <div>&zfr;</div>	<div>À</div> <div>&Aopf;</div>
<div>⒀</div> <div>&Bopf;</div>	<div>⒁</div> <div>&Dopf;</div>	<div>⒂</div> <div>&Eopf;</div>	<div>⒃</div> <div>&Fopf;</div>	<div>⒄</div> <div>&Gopf;</div>	<div>⒅</div> <div>&Iopf;</div>
<div>⒆</div> <div>&Jopf;</div>	<div>⒇</div> <div>&Kopf;</div>	<div>⒈</div> <div>&Lopf;</div>	<div>⒉</div> <div>&Mopf;</div>	<div>⒊</div> <div>&Oopf;</div>	<div>⒋</div> <div>&Sopf;</div>
<div>⒌</div> <div>&Topf;</div>	<div>⒍</div> <div>&Uopf;</div>	<div>⒎</div> <div>&Vopf;</div>	<div>⒏</div> <div>&Wopf;</div>	<div>⒐</div> <div>&Xopf;</div>	<div>⒑</div> <div>&Yopf;</div>
<div>⒒</div> <div>&aopf;</div>	<div>⒓</div> <div>&bopf;</div>	<div>⒔</div> <div>&copf;</div>	<div>⒕</div> <div>&dopf;</div>	<div>⒖</div> <div>&eopf;</div>	<div>⒗</div> <div>&fopf;</div>
<div>⒘</div> <div>&gopf;</div>	<div>⒙</div> <div>&hopf;</div>	<div>⒚</div> <div>&iopf;</div>	<div>⒛</div> <div>&jopf;</div>	<div>⒜</div> <div>&kopf;</div>	<div>⒝</div> <div>&lopf;</div>
<div>⒞</div> <div>&mopf;</div>	<div>⒟</div> <div>&nopf;</div>	<div>⒠</div> <div>&oopf;</div>	<div>⒡</div> <div>&popf;</div>	<div>⒢</div> <div>&qopf;</div>	<div>⒣</div> <div>&ropf;</div>

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