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






















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<code>&amp;nbsp;</code> <code>&amp;NonBreakingSpace;</code>	<code>&amp;iexcl;</code>	<code>&amp;cent;</code>	<code>&amp;pound;</code>
			
<code>&amp;cur;</code>	<code>&amp;yen;</code>	<code>&amp;brvbar;</code>	<code>&amp;sect;</code>
			
<code>&amp;Dot;</code> <code>&amp;die;</code> <code>&amp;DoubleDot;</code> <code>&amp;uml;</code>	<code>&amp;copy;</code> <code>&amp;COPY;</code>	<code>&amp;ordf;</code>	<code>&amp;laquo;</code>
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<code>&amp;acute;</code> <code>&amp;DiacriticalAcute;</code>	<code>&amp;micro;</code>	<code>&amp;para;</code>	<code>&amp;middot;</code> <code>&amp;centerdot;</code> <code>&amp;CenterDot;</code>

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











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<code>&amp;MediumSpace;</code>	<code>&amp;NoBreak;</code>	<code>&amp;ApplyFunction; &amp;af;</code>	<code>&amp;InvisibleTimes; &amp;it;</code>
			
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<code>&amp;Copf; &amp;complexes;</code>	<code>&amp;incare;</code>	<code>&amp;gscr;</code>	<code>&amp;hamilt;</code> <code>&amp;HilbertSpace; &amp;Hscr;</code>
			
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

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<code>&amp;UpTeeArrow;</code> <code>&amp;mapstoup;</code>	<code>&amp;map;</code> <code>&amp;RightTeeArrow;</code> <code>&amp;mapsto;</code>	<code>&amp;DownTeeArrow;</code> <code>&amp;mapstodown;</code>	<code>&amp;larrhk;</code> <code>&amp;hookleftarrow;</code>
			
<code>&amp;rarrhk;</code> <code>&amp;hookrightarrow;</code>	<code>&amp;larrlp;</code> <code>&amp;looparrowleft;</code>	<code>&amp;rarrlp;</code> <code>&amp;looparrowright;</code>	<code>&amp;harrw;</code> <code>&amp;leftrightsquigarrow;</code>
			
<code>&amp;nharr;</code> <code>&amp;nlefttrightarrow;</code>	<code>&amp;lsh;</code> <code>&amp;Lsh;</code>	<code>&amp;rsh;</code> <code>&amp;Rsh;</code>	<code>&amp;ldsh;</code>
			
<code>&amp;rdsh;</code>	<code>&amp;crarr;</code>	<code>&amp;cularr;</code> <code>&amp;curvearrowleft;</code>	<code>&amp;curarr;</code> <code>&amp;curvearrowright;</code>
			
<code>&amp;olarr;</code> <code>&amp;circlearrowleft;</code>	<code>&amp;orarr;</code> <code>&amp;circlearrowright;</code>	<code>&amp;lharu;</code> <code>&amp;LeftVector;</code> <code>&amp;leftharpoonup;</code>	<code>&amp;lhard;</code> <code>&amp;leftharpoondown;</code> <code>&amp;DownLeftVector;</code>

			
<code>&amp;uharr;</code> <code>&amp;upharpoonright;</code> <code>&amp;RightUpVector;</code>	<code>&amp;uharl;</code> <code>&amp;upharpoonleft;</code> <code>&amp;LeftUpVector;</code>	<code>&amp;rharu;</code> <code>&amp;RightVector;</code> <code>&amp;rightharpoonup;</code>	<code>&amp;rhard;</code> <code>&amp;rightharpoondown;</code> <code>&amp;DownRightVector;</code>
			
<code>&amp;dharr;</code> <code>&amp;RightDownVector;</code> <code>&amp;downharpoonright;</code>	<code>&amp;dharl;</code> <code>&amp;LeftDownVector;</code> <code>&amp;downharpoonleft;</code>	<code>&amp;rlarr;</code> <code>&amp;rightleftarrows;</code> <code>&amp;RightArrowLeftArrow;</code>	<code>&amp;udarr;</code> <code>&amp;UpArrowDownArrow;</code>
			
<code>&amp;lrarr;</code> <code>&amp;leftrightarrows;</code> <code>&amp;LeftArrowRightArrow;</code>	<code>&amp;llarr;</code> <code>&amp;leftleftarrows;</code>	<code>&amp;uuarr;</code> <code>&amp;upuparrows;</code>	<code>&amp;rrarr;</code> <code>&amp;rightrightarrows;</code>
			
<code>&amp;ddarr;</code> <code>&amp;downdownarrows;</code>	<code>&amp;lrhar;</code> <code>&amp;ReverseEquilibrium;</code> <code>&amp;lefttrightharpoons;</code>	<code>&amp;rlhar;</code> <code>&amp;rightleftharpoons;</code> <code>&amp;Equilibrium;</code>	<code>&amp;nlArr;</code> <code>&amp;nLeftarrow;</code>
			
<code>&amp;nhArr;</code> <code>&amp;nLeftrightarrow;</code>	<code>&amp;nrArr;</code> <code>&amp;nRrightarrow;</code>	<code>&amp;lArr;</code> <code>&amp;Leftarrow;</code> <code>&amp;DoubleLeftArrow;</code>	<code>&amp;uArr;</code> <code>&amp;Uparrow;</code> <code>&amp;DoubleUpArrow;</code>
			
<code>&amp;rArr;</code> <code>&amp;Rrightarrow;</code> <code>&amp;Implies;</code> <code>&amp;DoubleRightArrow;</code>	<code>&amp;dArr;</code> <code>&amp;Downarrow;</code> <code>&amp;DoubleDownArrow;</code>	<code>&amp;hArr;</code> <code>&amp;Leftrightarrow;</code> <code>&amp;DoubleLeftRightArrow;</code> <code>&amp;iff;</code>	<code>&amp;vArr;</code> <code>&amp;Updownarrow;</code> <code>&amp;DoubleUpDownArrow;</code>
			
<code>&amp;nwArr;</code>	<code>&amp;neArr;</code>	<code>&amp;seArr;</code>	<code>&amp;swArr;</code>

 $\&lAarr;$   $\&Lleftarrow;$  $\&rAarr;$   $\&Rrightarrow;$  $\&zigrarr;$  $\&larrb;$   $\&LeftArrowBar;$  $\&rarrb;$   
 $\&RightArrowBar;$  $\&duarr;$   
 $\&DownArrowUpArrow;$  $\&loarr;$  $\&roarr;$  $\&hoarr;$  $\&forall;$   $\&ForAll;$  $\&comp;$   $\&complement;$  $\&part;$   $\&PartialD;$  $\&exist;$   $\&Exists;$  $\&nexist;$   $\&NotExists;$   
 $\&nexists;$  $\&empty;$   $\&emptyset;$   
 $\&emptyset;$   $\&varnothing;$  $\&nabla;$   $\&Del;$  $\&isin;$   $\&isin;$   
 $\&Element;$   $\&in;$  $\&notin;$   $\&NotElement;$   
 $\&notinva;$  $\&niv;$   $\&ReverseElement;$   
 $\&ni;$   $\&SuchThat;$  $\&notni;$   $\&notniva;$   
 $\&NotReverseElement;$  $\&prod;$   $\&Product;$  $\&coprod;$   $\&Coproduct;$  $\&sum;$   $\&Sum;$  $\&minus;$  $\&mnplus;$   $\&mp;$   
 $\&MinusPlus;$  $\&plusdo;$   $\&dotplus;$  $\&setmn;$   $\&setminus;$   
 $\&Backslash;$   $\&setmn;$   
 $\&smallsetminus;$  $\&lowast;$

			
<code>&amp;compfn;</code> <code>&amp;SmallCircle;</code>	<code>&amp;radic;</code> <code>&amp;Sqrt;</code>	<code>&amp;prop;</code> <code>&amp;propto;</code> <code>&amp;Proportional;</code> <code>&amp;vprop;</code> <code>&amp;varpropto;</code>	<code>&amp;infin;</code>
			
<code>&amp;angrt;</code>	<code>&amp;ang;</code> <code>&amp;angle;</code>	<code>&amp;angmsd;</code> <code>&amp;measuredangle;</code>	<code>&amp;angsph;</code>
			
<code>&amp;mid;</code> <code>&amp;VerticalBar;</code> <code>&amp;smid;</code> <code>&amp;shortmid;</code>	<code>&amp;nmid;</code> <code>&amp;NotVerticalBar;</code> <code>&amp;nsmid;</code> <code>&amp;nshortmid;</code>	<code>&amp;par;</code> <code>&amp;parallel;</code> <code>&amp;DoubleVerticalBar;</code> <code>&amp;spar;</code> <code>&amp;shortparallel;</code>	<code>&amp;npar;</code> <code>&amp;nparallel;</code> <code>&amp;NotDoubleVerticalBar;</code> <code>&amp;nspar;</code> <code>&amp;nshortparallel;</code>
			
<code>&amp;and;</code> <code>&amp;wedge;</code>	<code>&amp;or;</code> <code>&amp;vee;</code>	<code>&amp;cap;</code>	<code>&amp;cup;</code>
			
<code>&amp;int;</code> <code>&amp;Integral;</code>	<code>&amp;Int;</code>	<code>&amp;tint;</code> <code>&amp;iiint;</code>	<code>&amp;conint;</code> <code>&amp;oint;</code> <code>&amp;ContourIntegral;</code>
			
<code>&amp;Conint;</code> <code>&amp;DoubleContourIntegral;</code>	<code>&amp;Cconint;</code>	<code>&amp;cwint;</code>	<code>&amp;cwconint;</code> <code>&amp;ClockwiseContourIntegral;</code>
			
<code>&amp;awconint;</code> <code>&amp;CounterClockwiseContourIntegral;</code>	<code>&amp;there4;</code> <code>&amp;therefore;</code> <code>&amp;Therefore;</code>	<code>&amp;becaus;</code> <code>&amp;because;</code> <code>&amp;Because;</code>	<code>&amp;ratio;</code>



&Colon; &Proportion;



&minusd; &dotminus;



&mDDot;



&homtht;



&sim; &Tilde; &thksim;  
&thicksim;



&bsim; &backsim;



&ac; &mstpos;



&acd;



&wreath;  
&VerticalTilde; &wr;



&nsim; &NotTilde;



&esim; &EqualTilde;  
&eqsim;



&sime; &TildeEqual;  
&simeq;



&nsime; &nsimeq;  
&NotTildeEqual;



&cong;  
&TildeFullEqual;



&simne;



&ncong;  
&NotTildeFullEqual;



&asymp; &ap;  
&TildeTilde; &approx;  
&thkap; &thickapprox;



&nap; &NotTildeTilde;  
&napprox;



&apec; &approxpeq;



&apid;



&bcong; &backcong;



&asympeq; &CupCap;



&bump; &HumpDownHump;  
&Bumpeq;



&bumpe; &HumpEqual;  
&bumpeq;



&esdot; &DotEqual;  
&doteq;



&eDot; &doteqdot;



&efDot;  
&fallingdotseq;



&erDot; &risingdotseq;



$\colon=$ 

`&colone;` `&coloneq;`  
`&Assign;`

 $=\colon$ 

`&ecolon;` `&eqcolon;`

 $\circ$ 

`&ecir;` `&eqcirc;`

 $\overset{\circ}{=}$ 

`&cire;` `&circeq;`

 $\triangleq$ 

`&wedgeq;`

 $\vee$ 

`&veeeq;`

 $\triangle$ 

`&trie;` `&triangleq;`

 $\stackrel{?}{=}$ 

`&quest;` `&questeq;`

 $\neq$ 

`&ne;` `&NotEqual;`

 $\equiv$ 

`&equiv;` `&Congruent;`

 $\ncong$ 

`&nequiv;`  
`&NotCongruent;`

 $\leq$ 

`&le;` `&leq;`

 $\geq$ 

`&ge;` `&GreaterEqual;`  
`&geq;`

 $\leq$ 

`&lE;` `&LessFullEqual;`  
`&leqq;`

 $\geq$ 

`&gE;`  
`&GreaterFullEqual;`  
`&geqq;`

 $\nleq$ 

`&lnE;` `&lneqq;`

 $\nneq$ 

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 $\ll$ 

`&Lt;` `&NestedLessLess;`  
`&ll;`

 $\gg$ 

`&Gt;`  
`&NestedGreaterGreater;`  
`&gg;`

 $\bowtie$ 

`&twixt;` `&between;`

 $\nsubseteq$ 

`&NotCupCap;`

 $\nless$ 

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`&nless;`

 $\ngtr$ 

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`&ngtr;`

 $\nleq$ 

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`&nleq;`

 $\nsubseteq$ 

`&nge;`  
`&NotGreaterEqual;`  
`&ngeq;`

 $\lesssim$ 

`&lsim;` `&LessTilde;`  
`&lesssim;`

 $\gtrsim$ 

`&gsim;` `&gtrsim;`  
`&GreaterTilde;`

 $\nlesssim$ 

`&nlsim;` `&NotLessTilde;`



&ngsim;  
&NotGreaterTilde;



&lg; &lessgtr;  
&LessGreater;



&gl; &gtrless;  
&GreaterLess;



&ntlg;  
&NotLessGreater;



&ntgl;  
&NotGreaterLess;



&pr; &Precedes; &prec;



&sc; &Succeeds; &succ;



&prcue;  
&PrecedesSlantEqual;  
&preccurlyeq;



&sccue;  
&SucceedsSlantEqual;  
&succcurlyeq;



&prsim; &precsim;  
&PrecedesTilde;



&scsim; &succsim;  
&SucceedsTilde;



&npr; &nprec;  
&NotPrecedes;



&nsc; &nsucc;  
&NotSucceeds;



&sub; &subset;



&sup; &supset;  
&Superset;



&nsb;



&nsup;



&sube; &SubsetEqual;  
&subseteq;



&supe; &Supseteq;  
&SupersetEqual;



&nsube; &NotSubsetEqual;



&nsupe; &NotSupsetEqual;



&subne; &subsetneq;



&supne; &supsetneq;



&cupdot;



&uplus; &UnionPlus;



&sqsub; &SquareSubset;  
&sqsubset;



&sqsup; &SquareSuperset;  
&sqsupset;



&sqsube; &SquareSubsetEqual;  
&sqsubseteq;



`&sqsupse;`  
`&SquareSupersetEqual;`  
`&sqsupseteq;`



`&sqcap;`  
`&SquareIntersection;`



`&sqcup;` `&SquareUnion;`



`&oplus;` `&CirclePlus;`



`&ominus;` `&CircleMinus;`



`&otimes;` `&CircleTimes;`



`&osol;`



`&odot;` `&CircleDot;`



`&ocir;` `&circledcirc;`



`&oast;` `&circledast;`



`&odash;` `&circleddash;`



`&plusb;` `&boxplus;`



`&minusb;` `&boxminus;`



`&timesb;` `&boxtimes;`



`&sdotb;` `&dotsquare;`



`&vdash;` `&RightTee;`



`&dashv;` `&LeftTee;`



`&top;` `&DownTee;`



`&bottom;` `&bot;` `&perp;`  
`&UpTee;`



`&models;`



`&vDash;`  
`&DoubleRightTee;`



`&Vdash;`



`&Vvdash;`



`&VDash;`



`&nvdash;`



`&nvDash;`



`&nVdash;`



`&nVDash;`



`&prurel;`



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`&vartriangleleft;`  
`&LeftTriangle;`



`&vrtri;`  
`&vartriangleright;`  
`&RightTriangle;`



`&ltrie;`  
`&trianglelefteq;`  
`&LeftTriangleEqual;`



`&rtrie;`  
`&trianglerighteq;`  
`&RightTriangleEqual;`



`&origof;`



`&imof;`



`&mumap;` `&multimap;`



`&hercon;`



`&intcal;` `&intercal;`



`&veebar;`



`&barvee;`



`&angrtvb;`



`&ltri;`



`&xwedge;` `&Wedge;`  
`&bigwedge;`



`&xvee;` `&Vee;` `&bigvee;`



`&xcup;` `&Intersection;`  
`&bigcup;`



`&xcup;` `&Union;`  
`&bigcup;`



`&diam;` `&diamond;`  
`&Diamond;`



`&sdot;`



`&sstarf;` `&Star;`



`&divonx;`  
`&divideontimes;`



`&bowtie;`



`&ltimes;`



`&rtimes;`



`&lthree;`  
`&leftthreetimes;`



`&rthree;`  
`&rightthreetimes;`



`&bsime;` `&backsimeq;`



&cuvee; &curlyvee;



&cuwed; &curlywedge;



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&Sup; &Supset;



&Cap;



&Cup;



&fork; &pitchfork;



&epar;



&ltdot; &lessdot;



&gtdot; &gtrdot;



&Ll;



&Gg; &ggg;



&leg;  
&LessEqualGreater;  
&lesseqgtr;



&gel; &gtreqless;  
&GreaterEqualLess;



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&cuesc; &curlyeqsucc;



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&nsqsupe;  
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&lnsim;



&gnsim;



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&scnsim; &succnsim;



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&NotLeftTriangle;































&nrttri;  
&ntriangleright;  
&NotRightTriangle;



&nlttrie;  
&ntrianglelefteq;  
&NotLeftTriangleEqual;



&nrttrie;  
&ntrianglerighteq;  
&NotRightTriangleEqual;

			
&vellip;	&ctdot;	&utdot;	&dddot;
			
&disin;	&isinsv;	&isins;	&isindot;
			
&notinvc;	&notinvb;	&isinE;	&nisd;
			
&xnis;	&nis;	&notnivc;	&notnivb;
			
&barwed; &barwedge;	&Barwed; &doublebarwedge;	&lceil; &LeftCeiling; &rceil; &RightCeiling;	
			
&lfloor; &LeftFloor;	&rfloor; &RightFloor;	&drcrop;	&dlcrop;
			
&urcrop;	&ulcrop;	&bnot;	&profline;



&profsurf;



&telrec;



&target;



&ulcorn; &ulcorner;



&urcorn; &urcorner;



&dlcorn; &llcorner;



&drcorn; &lrcorner;



&frown; &sfrown;



&smile; &ssmile;



&cylcty;



&profalar;



&topbot;



&ovbar;



&solbar;



&angzarr;



&lmoust; &lmoustache;



&rmoust; &rmoustache;



&tbrk; &OverBracket;



&bbrk; &UnderBracket;



&bbrktbrk;



&OverParenthesis;



&UnderParenthesis;



&OverBrace;



&UnderBrace;



&trpezium;



&elinters;



&blank;



&oS; &circledS;



&boxh;  
&HorizontalLine;



&boxv;



&boxdr;



&boxdl;



&boxur;



&boxul;



&boxvr;



&boxvl;



&boxhd;



&boxhu;



&boxvh;



&boxH;



&boxV;



&boxdR;



&boxDr;



&boxDR;



&boxdL;



&boxDL;



&boxuL;



&boxuR;



&boxUr;



&boxUR;



&boxuL;



&boxUL;



&boxUL;



&boxvR;



&boxVr;



&boxVR;





&boxvL;



&boxv1;



&boxVL;



&boxHd;



&boxhD;



&boxHD;



&boxHu;



&boxhU;



&boxHU;



&boxvH;



&boxVh;



&boxVH;



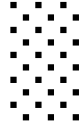
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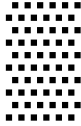
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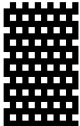
&block;



&blk14;



&blk12;



&blk34;



&squ; &square;  
&Square;



&squarf;  
&blacksquare;  
&FilledVerySmallSquare;



&EmptyVerySmallSquare;



&rect;



&marker;



&fltns;



&utri;  
&bigtriangleup;












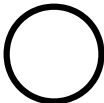


















&utrif;  
&blacktriangle;



&utri; &triangle;



&rtrif;  
&blacktriangleright;

			
<code>&amp;rtri; &amp;triangleright;</code>	<code>&amp;xdtri; &amp;bigtriangledown;</code>	<code>&amp;dtrif; &amp;blacktriangledown;</code>	<code>&amp;dtri; &amp;triangledown;</code>
			
<code>&amp;ltrif; &amp;blacktriangleleft;</code>	<code>&amp;ltri; &amp;triangleleft;</code>	<code>&amp;loz; &amp;lozenge;</code>	<code>&amp;cir; &amp;circ;</code>
			
<code>&amp;tridot;</code>	<code>&amp;xcirc; &amp;bigcirc;</code>	<code>&amp;ultri;</code>	<code>&amp;urtri;</code>
			
<code>&amp;ltri;</code>	<code>&amp;EmptySmallSquare;</code>	<code>&amp;FilledSmallSquare;</code>	<code>&amp;starf; &amp;bigstar;</code>
			
<code>&amp;star;</code>	<code>&amp;phone;</code>	<code>&amp;female;</code>	<code>&amp;male;</code>
			
<code>&amp;spades; &amp;spadesuit;</code>	<code>&amp;clubs; &amp;clubsuit;</code>	<code>&amp;hearts; &amp;heartsuit;</code>	<code>&amp;diams; &amp;diamondsuit;</code>
			
<code>&amp;sung;</code>	<code>&amp;flat;</code>	<code>&amp;natur; &amp;natural;</code>	<code>&amp;sharp;</code>



&check; &checkmark;



&cross;



&malt; &maltese;



&sext;



&VerticalSeparator;



&lbrkr;



&rbrkr;



&lbrkr;  
&LeftDoubleBracket;



&rbrkr;  
&RightDoubleBracket;



&lang;  
&LeftAngleBracket;  
&langl;



&rang;  
&RightAngleBracket;  
&rangl;



&Lang;



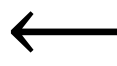
&Rang;



&loang;



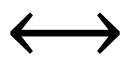
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&xlarr;  
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&LongLeftArrow;



&xrarr;  
&longrightarrow;  
&LongRightArrow;



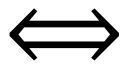
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&xlArr;  
&Longleftarrow;  
&DoubleLongLeftArrow;



&xrArr;  
&Longrightarrow;  
&DoubleLongRightArrow;



&xhArr;  
&Longleftrightarrow;  
&DoubleLongLeftRightArrow;



&xmap; &longmapsto;



&dzigrarr;



&nvlArr;



&nvrArr;



&nvhArr;



&Map;



&lbarr;



&rbarr; &bkarow;



&lBarr;



&rBarr; &dbkarow;



&RBarr; &drbkarow;



&DDottrahd;



&UpArrowBar;



&DownArrowBar;



&Rarrtl;



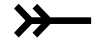
&latail;



&ratail;



&lAtail;



&rAtail;



&larrfs;



&rarrfs;



&larrbfs;



&rarrbfs;



&nwarhk;



&nearhk;



&searhk; &hksearow;



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&seswar; &tosa;



&swnwar;



&rarrnc;































&cudarrn;



&ldca;



&rdca;

			
<code>&amp;curarrl;</code>	<code>&amp;larrrpl;</code>	<code>&amp;curarrm;</code>	<code>&amp;cularrp;</code>
			
<code>&amp;rarrpl;</code>	<code>&amp;harrcir;</code>	<code>&amp;Uarrocir;</code>	<code>&amp;lurdshar;</code>
			
<code>&amp;ldrushar;</code>	<code>&amp;LeftRightVector;</code>	<code>&amp;RightUpDownVector;</code>	<code>&amp;DownLeftRightVector;</code>
			
<code>&amp;LeftUpDownVector;</code>	<code>&amp;LeftVectorBar;</code>	<code>&amp;RightVectorBar;</code>	<code>&amp;RightUpVectorBar;</code>
			
<code>&amp;RightDownVectorBar;</code>	<code>&amp;DownLeftVectorBar;</code>	<code>&amp;DownRightVectorBar;</code>	<code>&amp;LeftUpVectorBar;</code>
			
<code>&amp;LeftDownVectorBar;</code>	<code>&amp;LeftTeeVector;</code>	<code>&amp;RightTeeVector;</code>	<code>&amp;RightUpTeeVector;</code>
			
<code>&amp;RightDownTeeVector;</code>	<code>&amp;DownLeftTeeVector;</code>	<code>&amp;DownRightTeeVector;</code>	<code>&amp;LeftUpTeeVector;</code>



`&LeftDownTeeVector;`



`&lHar;`



`&uHar;`



`&rHar;`



`&dHar;`



`&luruhar;`



`&lrdrdhar;`



`&ruluhar;`



`&rdldhar;`



`&lharul;`



`&llhard;`



`&rharul;`



`&lrrhard;`



`&udhar;`  
`&UpEquilibrium;`



`&duhar;`  
`&ReverseUpEquilibrium;`



`&RoundImplies;`



`&erarr;`



`&simrarr;`



`&larrrsim;`



`&rarrsim;`



`&rarrap;`



`&ltlarr;`



`&gtrarr;`



`&subrarr;`



`&suplarr;`































`&lfisht;`



`&rfisht;`



`&ufisht;`

			
&dfisht;	&lpar;	&ropar;	&lbrke;
			
&rbrke;	&lbrkslu;	&rbrksld;	&lbrksld;
			
&rbrkslu;	&lang;	&rangd;	&lparlt;
			
&rpargt;	&gtlPar;	&ltrPar;	&vzigzag;
			
&vangrt;	&angrtvbd;	&ange;	&range;
			
&dwangle;	&uwangle;	&angmsdaa;	&angmsdab;
			
&angmsdac;	&angmsdad;	&angmsdae;	&angmsdaf;



&angmsdag;



&angmsdah;



&bemptyv;



&demptyv;



&cemptyv;



&raemptyv;



&laemptyv;



&ohbar;



&omid;



&opar;



&operp;



&olcross;



&odsold;



&olcir;



&ofcir;



&olt;



&ogt;



&circscir;



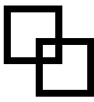
&cirE;



&solb;



&bsolb;



&boxbox;



&trisb;



&rtriltri;



&LeftTriangleBar;



&RightTriangleBar;



&race;



&iinfin;





&amp;infintie;



&amp;nvinfin;



&amp;eparsl;



&amp;smeparsl;



&amp;eqvparsl;



&amp;lozf; &amp;blacklozenge;



&amp;RuleDelayed;



&amp;dsol;



&amp;xodot; &amp;bigodot;



&amp;xoplus; &amp;bigoplus;



&amp;xotime; &amp;bigotimes;



&amp;xuplus; &amp;biguplus;



&amp;xscup; &amp;bigscup;



&amp;qint; &amp;iiiint;



&amp;fpartint;



&amp;cirfnint;



&amp;awint;



&amp;rppointint;



&amp;scpointint;



&amp;npointint;



&amp;pointint;



&amp;quatint;



&amp;intlarhk;



&amp;pluscir;



&amp;plusacir;































&amp;simplus;





















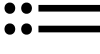



&amp;plusdu;



&amp;plussim;

 &plustwo;	 &mcomma;	 &minusdu;	 &loplus;
 &roplus;	 &Cross;	 &timesd;	 &timesbar;
 &smashp;	 &lotimes;	 &rotimes;	 &otimesas;
 &Otimes;	 &odiv;	 &triplus;	 &triminus;
 &tritime;	 &iprod; &intprod;	 &amalg;	 &capdot;
 &ncup;	 &ncap;	 &capand;	 &cupor;
 &cupcap;	 &capcup;	 &cupbrcap;	 &capbrcup;

 &cupcup;	 &capcap;	 &ccups;	 &ccaps;
 &ccupssm;	 &And;	 &Or;	 &andand;
 &oror;	 &orslope;	 &andslope;	 &andv;
 &orv;	 &andd;	 &ord;	 &wedbar;
 &sdote;	 &simdot;	 &congdot;	 &easter;
 &apacir;	 &apE;	 &eplus;	 &pluse;
 &Esim;	 &Colone;	 &Equal;	 &eDDot; &ddotseq;

&equivDD;	&ltcir;	&gtcir;	&ltquest;

&gtquest;	&les; &LessSlantEqual; &leqslant;	&ges; &GreaterSlantEqual; &geqslant;	&lesdot;

&gesdot;	&lesdoto;	&gesdoto;	&lesdotor;

&gesdotol;	&lap; &lessapprox;	&gap; &gtrapprox;	&lne; &lneq;

&gne; &gneq;	&lnap; &lnapprox;	&gnap; &gnapprox;	&lEg; &lesseqgtr;

&gEl; &gtreqless;	&lsime;	&gsime;	&lsimg;

&gsiml;	&lgE;	&glE;	&lesges;



&gesles;



&els; &eqslantless;



&egs; &eqslantgtr;



&elsdot;



&egsdot;



&el;



&eg;



&siml;



&simg;



&simlE;



&simgE;



&LessLess;



&GreaterGreater;



&glj;



&gla;



&ltcc;



&gttcc;



&lescc;



&gescc;



&smt;



&lat;



&smtE;



&late;



&bumpE;



&pre; &preceq;  
&PrecedesEqual;































&sce; &succeq;  
&SucceedsEqual;































&prE;



&scE;

			
&prnE; &precneqq;	&scnE; &succneqq;	&prap; &precapprox;	&scap; &succapprox;
			
&prnap; &precnapprox;	&scnap; &succnapprox;	&Pr;	&Sc;
			
&subdot;	&supdot;	&subplus;	&supplus;
			
&submult;	&supmult;	&subedot;	&supedot;
			
&subE; &subseteqq;	&supE; &supseteqq;	&subsim;	&supsim;
			
&subnE; &subsetneqq;	&supnE; &supsetneqq;	&csub;	&csup;
			
&csube;	&csupe;	&subsup;	&supsub;

			
<code>&amp;subsub;</code>	<code>&amp;supsup;</code>	<code>&amp;suphsub;</code>	<code>&amp;supdsub;</code>
			
<code>&amp;forkv;</code>	<code>&amp;topfork;</code>	<code>&amp;m1cp;</code>	<code>&amp;Dashv;</code> <code>&amp;DoubleLeftTee;</code>
			
<code>&amp;Vdash1;</code>	<code>&amp;Barv;</code>	<code>&amp;vBar;</code>	<code>&amp;vBarv;</code>
			
<code>&amp;Vbar;</code>	<code>&amp;Not;</code>	<code>&amp;bNot;</code>	<code>&amp;rnmid;</code>
			
<code>&amp;circmid;</code>	<code>&amp;midcir;</code>	<code>&amp;topcir;</code>	<code>&amp;nthpar;</code>
			
<code>&amp;parsim;</code>	<code>&amp;parsl;</code>	<code>&amp;fflig;</code>	<code>&amp;filig;</code>
			
<code>&amp;fllig;</code>	<code>&amp;ffilig;</code>	<code>&amp;ffllig;</code>	<code>&amp;Ascr;</code>

*C*

&amp;Cscr;

*D*

&amp;Dscr;

*G*

&amp;Gscr;

*J*

&amp;Jscr;

*K*

&amp;Kscr;

*N*

&amp;Nscr;

*O*

&amp;Oscr;

*P*

&amp;Pscr;

*Q*

&amp;Qscr;

*S*

&amp;Sscr;

*T*

&amp;Tscr;

*U*

&amp;Uscr;

*V*

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*X*

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*Z*

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*a*

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*b*

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*c*

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 &gopf;	 &hopf;	 &iopf;	 &jopf;
 &kopf;	 &lopf;	 &mopf;	 &nopf;
 &oopf;	 &popf;	 &qopf;	 &ropf;
 &sopf;	 &topf;	 &uopf;	 &vopf;
 &wopf;	 &xopf;	 &yopf;	 &zopf;