

&amp;Tab;

&amp;NewLine;

!

&amp;excl;

"

&amp;quot; &amp;QUOT;

#

&amp;num;

\$

&amp;dollar;

%

&amp;percent;

&amp;

&amp;amp; &amp;AMP;

'

&amp;apos;

(

&amp;lpar;

)

&amp;rpar;

\*

&amp;ast; &amp;midast;

+

&amp;plus;

,

&amp;comma;

.

&amp;period;

/

&amp;sol;

:

&amp;colon;

;

&amp;semi;

&lt;

&amp;lt; &amp;LT;

=

&amp;equals;

&gt;

&amp;gt; &amp;GT;

?

&amp;quest;

@

&amp;commat;

[

&amp;lsqb; &amp;lbrack;

\

&amp;bsol;

]

&amp;rsqb; &amp;rbrack;

^

&amp;Hat;

—

&amp;lowbar;

`

`&grave;`  
`&DiacriticalGrave;`

{

`&lcub;` `&lbrace;`

|

`&verbar;` `&vert;`  
`&VerticalLine;`

}

`&rcub;` `&rbrace;`

`&nbsp;`  
`&NonBreakingSpace;`

¡

`&iexcl;`

¢

`&cent;`

£

`&pound;`

¥

`&current;`

¥

`&yen;`

⋮

`&brvbar;`

§

`&sect;`

..

`&Dot;` `&die;`  
`&DoubleDot;` `&uml;`

©

`&copy;` `&COPY;`

ª

`&ordf;`

«

`&laquo;`

¬

`&not;`

⸗

®

`&reg;` `&circledR;`  
`&REG;`

—

`&macr;` `&OverBar;`  
`&strns;`

°

`&deg;`

±

`&plusmn;` `&pm;`  
`&PlusMinus;`

²

`&sup2;`

³

`&sup3;`

´

`&acute;`  
`&DiacriticalAcute;`

μ

`&micro;`

¶

`&para;`

•

`&middot;` `&centerdot;`  
`&CenterDot;`

¸

&amp;cedil; &amp;Cedilla;

¹

&amp;sup1;

º

&amp;ordm;

»

&amp;raquo;

¼

&amp;frac14;

½

&amp;frac12; &amp;half;

¾

&amp;frac34;

¿

&amp;iquest;

À

&amp;Agrave;

Á

&amp;Aacute;

Â

&amp;Acirc;

Ã

&amp;Atilde;

Ä

&amp;Auml;

Å

&amp;Aring;

Æ

&amp;AElig;

Ç

&amp;Ccedil;

È

&amp;Egrave;

É

&amp;Eacute;

Ê

&amp;Ecirc;

Ë

&amp;Euml;

Ì

&amp;Igrave;

Í

&amp;Iacute;

Î

&amp;Icirc;

Ï

&amp;Iuml;

Ð

&amp;ETH;

Ñ

&amp;Ntilde;

Ò

&amp;Ograve;

Ó

&amp;Oacute;

Ô

&amp;Ocirc;

Õ

&amp;Otilde;

Ö

&amp;Ouml;

×

&amp;times;

Ø

&amp;Oslash;

Ù

&amp;Ugrave;

Ú

&amp;Uacute;

Û

&amp;Ucirc;

Ü

&amp;Uuml;

Ý

&amp;Yacute;

Þ

&amp;THORN;

ß

&amp;szlig;

à

&amp;agrave;

á

&amp;aacute;

â

&amp;acirc;

ã

&amp;atilde;

ä

&amp;auml;

å

&amp;aring;

æ

&amp;aelig;

ç

&amp;ccedil;

è

&amp;egrave;

é

&amp;eacute;

ê

&amp;ecirc;

ë

&amp;euml;

ì

&amp;igrave;

í

&amp;iacute;

î

&amp;icirc;

ï

&amp;iuml;

ð

&amp;eth;

ñ

&amp;ntilde;

ò

&amp;ograve;

ó

&amp;oacute;

ô

&amp;ocirc;

õ

&amp;otilde;

ö

&amp;ouml;

÷

&amp;divide; &amp;div;

ø

&amp;oslash;

ù

&amp;ugrave;

ú

&amp;uacute;

û

&amp;ucirc;

ü

&amp;uuml;

ý

&amp;yacute;

þ

&amp;thorn;

ÿ

&amp;yuml;

Ā

&amp;Aacr;

ā

&amp;aacr;

Ă

&amp;Abreve;

ă

&amp;abreve;

Ą

&amp;Aogon;

ą

&amp;aogon;

Ć

&amp;Cacute;

ć

&amp;cacute;

Ĉ

&amp;Ccirc;

ĉ

&amp;ccirc;

Ċ

&amp;Cdot;

ċ

&amp;cdot;

Č

&amp;Ccaron;

č

&amp;ccaron;

Ď

&amp;Dcaron;

ď

&amp;dcaron;

Ď

&amp;Dstrok;

ď

&amp;dstrok;

Ē

&amp;Emacr;

ē

&amp;emacr;

Ě

&amp;Edot;

ě

&amp;edot;

Ė

&amp;Eogon;

ė

&amp;eogon;

Ě

&amp;Ecaron;

ě

&amp;ecaron;

Ĝ

&amp;Gcirc;

ĝ

&amp;gcirc;

Ğ

&amp;Gbreve;

ğ

&amp;gbreve;

Ġ

&amp;Gdot;

ġ

&amp;gdot;

Ģ

&amp;Gcedil;

Ĥ

&amp;Hcirc;

ĥ

&amp;hcirc;

Ħ

&amp;Hstrok;

ħ

&amp;hstrok;

Ĩ

&amp;Itilde;

ĩ

&amp;itilde;

Ī

&amp;Imacr;

ī

&amp;imacr;

İ

&amp;Iogon;

ı

&amp;iogon;

İ

&amp;Idot;

l

&amp;imath; &amp;inodot;

IJ

&amp;IJlig;

ij

&amp;ijlig;

Ĵ

&amp;Jcirc;

ĵ

&amp;jcirc;

Ķ

&amp;Kcedil;

ķ

&amp;kcedil;

ķ

&amp;kgreen;

Ł

&amp;Lacute;

ł

&amp;lacute;

Ľ

&amp;Lcedil;

ľ

&amp;lcedil;

Ł

&amp;Lcaron;

ł

&amp;lcaron;

Ł

&amp;Lmidot;

ł

&amp;lmidot;

Ł

&amp;Lstrok;

ł

&amp;lstrok;

Ň

&amp;Nacute;

ň

&amp;nacute;

Ň

&amp;Ncedil;

ň

&amp;ncedil;

Ň

&amp;Ncaron;

ň

&amp;ncaron;

’n

&amp;napos;

Ń

&amp;ENG;

ŋ

&amp;eng;

Ō

&amp;Omacr;

ō

&amp;omacr;

Ŏ

&amp;Odblac;

ó

&amp;odblac;

Œ

&amp;OElig;

œ

&amp;oelig;

Ŕ

&amp;Racute;

ŕ

&amp;racute;

Ŗ

&amp;Rcedil;

ŗ

&amp;rcedil;

Ř

&amp;Rcaron;

ř

&amp;rcaron;

Ś

&amp;Sacute;

ś

&amp;sacute;

Ŝ

&amp;Scirc;

ŝ

&amp;scirc;

Ş

&amp;Scedil;

ş

&amp;scedil;

Š

&amp;Scaron;

š

&amp;scaron;

Ţ

&amp;Tcedil;

ţ

&amp;tcedil;

Ť

&amp;Tcaron;

ť

&amp;tcaron;

Ŧ

&amp;Tstrok;



₣

&amp;tstrok;

Ũ

&amp;Utilde;

ũ

&amp;utilde;

Ū

&amp;Umacr;

ū

&amp;umacr;

Ů

&amp;Ubreve;

ů

&amp;ubreve;

Ű

&amp;Uring;

ŭ

&amp;uring;

Ú

&amp;Udblac;

ú

&amp;udblac;

Ŭ

&amp;Uogon;

ų

&amp;uogon;

Ŵ

&amp;Wcirc;

ŵ

&amp;wcirc;

Ŷ

&amp;Ycirc;

ŷ

&amp;ycirc;

ÿ

&amp;Yuml;

Ž

&amp;Zacute;

ž

&amp;zacute;

Ż

&amp;Zdot;

ż

&amp;zdot;

Ž

&amp;Zcaron;

ž

&amp;zcaron;

ƒ

&amp;fnof;

Z




&amp;imped;

g

&amp;gacute;

J

&amp;jmath;

			
<code>&amp;circ;</code>	<code>&amp;caron;</code> <code>&amp;Hacek;</code>	<code>&amp;breve;</code> <code>&amp;Breve;</code>	<code>&amp;dot;</code> <code>&amp;DiacriticalDot;</code>
			
<code>&amp;ring;</code>	<code>&amp;ogon;</code>	<code>&amp;tilde;</code> <code>&amp;DiacriticalTilde;</code>	<code>&amp;dblac;</code> <code>&amp;DiacriticalDoubleAcute;</code>
			
<code>&amp;DownBreve;</code>	<code>&amp;UnderBar;</code>	<code>&amp;Alpha;</code>	<code>&amp;Beta;</code>
			
<code>&amp;Gamma;</code>	<code>&amp;Delta;</code>	<code>&amp;Epsilon;</code>	<code>&amp;Zeta;</code>
			
<code>&amp;Eta;</code>	<code>&amp;Theta;</code>	<code>&amp;Iota;</code>	<code>&amp;Kappa;</code>
			
<code>&amp;Lambda;</code>	<code>&amp;Mu;</code>	<code>&amp;Nu;</code>	<code>&amp;Xi;</code>
			
<code>&amp;Omicron;</code>	<code>&amp;Pi;</code>	<code>&amp;Rho;</code>	<code>&amp;Sigma;</code>

Τ

&amp;Tau;

Υ

&amp;Upsilon;

Φ

&amp;Phi;

Χ

&amp;Chi;

Ψ

&amp;Psi;

Ω

&amp;Omega;

α

&amp;alpha;

β

&amp;beta;

γ

&amp;gamma;

δ

&amp;delta;

ε

&epsiv; &varepsilon;  
&epsilon;

ζ

&amp;zeta;

η

&amp;eta;

θ

&amp;theta;

ι

&amp;iota;

κ

&amp;kappa;

λ

&amp;lambda;

μ

&amp;mu;

ν

&amp;nu;

ξ

&amp;xi;

ο

&amp;omicron;

π

&amp;pi;

ρ

&amp;rho;

ς

&sigmav; &varsigma;  
&sigmaf;

σ

&amp;sigma;

τ

&amp;tau;

υ

&amp;upsi; &amp;upsilon;

φ

&phi; &phiv;  
&varphi;

Χ

&amp;chi;

Ψ

&amp;psi;

Ω

&amp;omega;

ϑ

&thetav; &vartheta;  
&thetasym;

Υ

&amp;Upsi; &amp;upsih;

ϕ

&amp;straightphi;

ϖ

&amp;piv; &amp;varpi;

Ƴ

&amp;Gammad;

Ƴ

&amp;gammad; &amp;digamma;

Ϻ

&amp;kappav; &amp;varkappa;

ϱ

&amp;rhov; &amp;varrho;

€

&epsi;  
&straightepsilon;

Э

&bepsi;  
&backepsilon;

Ё

&amp;IOcy;

Ђ

&amp;DJcy;

Ѓ

&amp;GJcy;

Є

&amp;Jukcy;

Ѕ

&amp;DScy;

І

&amp;Iukcy;

İ

&amp;YIcy;

Ј

&amp;Jsercy;

Љ

&amp;LJcy;

Њ

&amp;NJcy;

Ћ

&amp;TSHcy;

Ќ

&amp;KJcy;

Ў

&amp;Ubrcy;

Ў

&amp;DZcy;

А

&amp;Acy;

Б

&amp;Bcy;

В

&amp;Vcy;

Г

&amp;Gcy;

Д

&amp;Dcy;

Е

&amp;IEcy;

Ж

&amp;ZHcy;

З

&amp;Zcy;

И

&amp;Icy;

Й

&amp;Jcy;

К

&amp;Kcy;

Л

&amp;Lcy;

М

&amp;Mcy;

Н

&amp;Ncy;

О

&amp;Ocy;

П

&amp;Pcy;

Р

&amp;Rcy;

С

&amp;Scy;

Т

&amp;Tcy;

У

&amp;Ucy;

Ф

&amp;Fcy;

Х

&amp;KHcy;

Ц

&amp;TScy;

Ч

&amp;CHcy;

Ш

&amp;SHcy;

Щ

&amp;SHCHcy;

Ъ

&amp;HARDcy;

Ы

&amp;Ycy;

Ь

&amp;SOFTcy;

Э

&amp;Ecy;

Ю

&amp;YUcy;

Я

&amp;YAcy;

а

&amp;acy;

б

&amp;bcy;

в

&amp;vcy;

г

&amp;gcy;

д

&amp;dcy;

е

&amp;iecy;

ж

&amp;zncy;

з

&amp;zcy;

и

&amp;icy;

й

&amp;jcy;

к

&amp;kcy;

л

&amp;lcy;

м

&amp;mcy;

н

&amp;ncy;

о

&amp;ocy;

п

&amp;pcy;

р

&amp;rcy;

с

&amp;scy;

т

&amp;tcy;

у

&amp;ucy;

ф

&amp;fcy;

х

&amp;khcy;

ц

&amp;tscy;

ч

&amp;chcy;

ш

&amp;shcy;

Щ

&amp;shchcy;

Ъ

&amp;hardcy;

Ы

&amp;yicy;

Ь

&amp;softcy;

Э

&amp;ecy;

Ю

&amp;yucy;

Я

&amp;yacy;

ё

&amp;iocy;

ђ

&amp;djcy;

ѓ

&amp;gjcy;

€

&amp;jukcy;

Š

&amp;dscy;

İ

&amp;iukcy;

ï

&amp;yicy;

ĵ

&amp;jsercy;

Љ

&amp;ljcy;

Њ

&amp;njcy;

ћ

&amp;tshcy;

ќ

&amp;kjcy;

ŷ

&amp;ubrcy;

Ў

&amp;dzcy;

&amp;ensp;

&amp;emsp;


















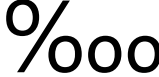




&amp;emsp13;

&amp;emsp14;

&amp;numsp;

&amp;puncsp;

&amp;thinsp; &amp;ThinSpace;

<code>&amp;hairsp;</code> <code>&amp;VeryThinSpace;</code>	<code>&amp;ZeroWidthSpace;</code> <code>&amp;NegativeVeryThinSpace;</code> <code>&amp;NegativeThinSpace;</code> <code>&amp;NegativeMediumSpace;</code> <code>&amp;NegativeThickSpace;</code>	<code>&amp;zwnj;</code>	<code>&amp;zwj;</code>
<code>&amp;lrm;</code>	<code>&amp;rlm;</code>		
		<code>&amp;hyphen; &amp;dash;</code>	<code>&amp;ndash;</code>
			
<code>&amp;mdash;</code>	<code>&amp;horbar;</code>	<code>&amp;Verbar; &amp;Vert;</code>	<code>&amp;lsquo;</code> <code>&amp;OpenCurlyQuote;</code>
			
<code>&amp;rsquo; &amp;rsquor;</code> <code>&amp;CloseCurlyQuote;</code>	<code>&amp;lsquor; &amp;sbquo;</code>	<code>&amp;ldquo;</code> <code>&amp;OpenCurlyDoubleQuote;</code>	<code>&amp;rdquo; &amp;rdquor;</code> <code>&amp;CloseCurlyDoubleQuote;</code>
			
<code>&amp;ldquor; &amp;bdquo;</code>	<code>&amp;dagger;</code>	<code>&amp;Dagger; &amp;ddagger;</code>	<code>&amp;bull; &amp;bullet;</code>
			
<code>&amp;nldr;</code>	<code>&amp;hellip; &amp;mldr;</code>	<code>&amp;permil;</code>	<code>&amp;pertenk;</code>
			
<code>&amp;prime;</code>	<code>&amp;Prime;</code>	<code>&amp;tprime;</code>	<code>&amp;bprime; &amp;backprime;</code>



<

`&lsaquo;`

>

`&rsaquo;`

—

`&oline;`

⤿

`&caret;`

▪

`&hybull;`

/

`&frasl;`

⋮

`&bsemi;`

⋱

`&qprime;`

`&MediumSpace;`

`&NoBreak;`

`&ApplyFunction; &af;`

`&InvisibleTimes;  
&it;`

`&InvisibleComma;  
&ic;`

€

`&euro;`

⋯

`&tdot; &TripleDot;`

⋰

`&DotDot;`

ℂ

`&Copf; &complexes;`

‰

`&incare;`

g

`&gscr;`

ℋ

`&hamilt;  
&HilbertSpace;  
&Hscr;`

ℋ

`&Hfr;  
&Poincareplane;`

ℍ

`&quaternions; &Hopf;`

ℏ

`&planckh;`

ℏ

`&planck; &hbar;  
&planckv; &hslash;`

ℑ

`&Iscr; &imagline;`

ℑ

`&image; &Im;  
&imagpart; &Ifr;`

ℒ

`&Lscr; &lagran;  
&Laplacetrfr;`

ℓ

`&ell;`

$\mathbb{N}$ `&Nopf;` `&natural;` $\mathbb{N}_0$ `&numero;` $\textcircled{P}$ `&copysr;` $\wp$ `&weierp;` `&wp;` $\mathbb{P}$ `&Popf;` `&primes;` $\mathbb{Q}$ `&rational;` `&Qopf;` $\mathcal{R}$ `&Rscr;` `&realine;` $\Re$ `&real;` `&Re;`  
`&realpart;` `&Rfr;` $\mathbb{R}$ `&reals;` `&Ropf;` $\mathbb{R}_x$ `&rx;` $\text{TM}$ `&trade;` `&TRADE;` $\mathbb{Z}$ `&integers;` `&Zopf;` $\Omega$ `&ohm;` $\mathbb{U}$ `&mho;` $\mathbb{Z}$ `&Zfr;` `&zeetrf;` $\iota$ `&iota;` $\text{\AA}$ `&angst;` $\mathcal{B}$ `&bernou;`  
`&Bernoullis;` `&Bscr;` $\mathcal{C}$ `&Cfr;` `&Cayleys;` $e$ `&escri;` $\mathcal{E}$ `&Escr;` `&expectation;` $\mathcal{F}$ `&Fscr;` `&Fourietrf;` $\mathcal{M}$ `&phmmat;` `&Mellintrf;`  
`&Mscr;` $\mathcal{O}$ `&order;` `&orderof;`  
`&oscri;` $\aleph$ `&alefsym;` `&aleph;` $\beth$ `&beth;` $\lambda$ `&gimel;` $\daleth$ `&daleth;`

$\mathbb{D}$ `&CapitalDifferentialD;` `&DifferentialD;` `&dd;`  
`&DD;` $d$  $e$ `&ExponentialE;`  
`&exponentiale;` `&ee;` $i$ `&ImaginaryI;` `&ii;` $\frac{1}{3}$ `&frac13;` $\frac{2}{3}$ `&frac23;` $\frac{1}{5}$ `&frac15;` $\frac{2}{5}$ `&frac25;` $\frac{3}{5}$ `&frac35;` $\frac{4}{5}$ `&frac45;` $\frac{1}{6}$ `&frac16;` $\frac{5}{6}$ `&frac56;` $\frac{1}{8}$ `&frac18;` $\frac{3}{8}$ `&frac38;` $\frac{5}{8}$ `&frac58;` $\frac{7}{8}$ `&frac78;` $\leftarrow$ `&larr;` `&leftarrow;`  
`&LeftArrow;` `&slarr;`  
`&ShortLeftArrow;` $\uparrow$ `&uarr;` `&uparrow;`  
`&UpArrow;`  
`&ShortUpArrow;` $\rightarrow$ `&rarr;` `&rightarrow;`  
`&RightArrow;` `&srarr;`  
`&ShortRightArrow;` $\downarrow$ `&darr;` `&downarrow;`  
`&DownArrow;`  
`&ShortDownArrow;` $\longleftrightarrow$ `&harr;`  
`&leftrightarrow;`  
`&LeftRightArrow;` $\updownarrow$ `&varr;` `&updownarrow;`  
`&UpDownArrow;` $\nwarrow$ `&nwarr;`  
`&UpperLeftArrow;`  
`&nwarrow;` $\nearrow$ `&nearr;`  
`&UpperRightArrow;`  
`&nearrow;` $\searrow$ `&searr;` `&searrow;`  
`&LowerRightArrow;` $\swarrow$ `&swarr;` `&swarrow;`  
`&LowerLeftArrow;` $\nleftarrow$ `&nlarr;` `&nleftarrow;` $\nrightarrow$ `&nrarr;`  
`&nrightarrow;`



`&rarrw;`  
`&rightsquigarrow;`



`&Larr;`  
`&twoheadleftarrow;`



`&Uarr;`



`&Rarr;`  
`&twoheadrightarrow;`



`&Darr;`



`&larrtl;`  
`&leftarrowtail;`



`&rarrtl;`  
`&rightarrowtail;`



`&LeftTeeArrow;`  
`&mapstoleft;`



`&UpTeeArrow;`  
`&mapstoup;`



`&map;`  
`&RightTeeArrow;`  
`&mapsto;`



`&DownTeeArrow;`  
`&mapstodown;`



`&larrhk;`  
`&hookleftarrow;`



`&rarrhk;`  
`&hookrightarrow;`



`&larrlp;`  
`&looparrowleft;`



`&rarrlp;`  
`&looparrowright;`



`&harrw;`  
`&leftrightsquigarrow;`



`&nharr;`  
`&nlefttrightarrow;`



`&lsh;` `&Lsh;`



`&rsh;` `&Rsh;`



`&dsh;`



`&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;`  
`&lefttrightharpoons;`



`&rlhar;`  
`&rightleftharpoons;`  
`&Equilibrium;`



`&nlArr;` `&nLeftarrow;`



`&nhArr;`  
`&nLefttrightharrow;`



`&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;`



`&exist;` `&Exists;`



`&nexist;` `&NotExists;`  
`&nexists;`



`&empty;` `&emptyset;`  
`&emptyv;`  
`&varnothing;`



`&nabla;` `&Del;`



`&isin;` `&isin;`  
`&Element;` `&in;`



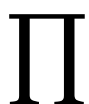
`&notin;` `&NotElement;`  
`&notinva;`



`&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;`

◦

&compfn;  
&SmallCircle;

√

&radic; &Sqrt;

∝

&prop; &propto;  
&Proportional;  
&vprop; &varpropto;

∞

&infin;

└

&angrt;

∠

&ang; &angle;

∠

&angmsd;  
&measuredangle;

∠

&angsph;

|

&mid; &VerticalBar;  
&smid; &shortmid;

|

&nmid;  
&NotVerticalBar;  
&nsmid; &nshortmid;

||

&par; &parallel;  
&DoubleVerticalBar;  
&spar;  
&shortparallel;

||

&npar; &nparallel;  
&NotDoubleVerticalBar;  
&nspar;  
&nshortparallel;

∧

&and; &wedge;

∨

&or; &vee;

∩

&cap;

∪

&cup;

∫

&int; &Integral;

∫

&Int;

∫

&tint; &iiint;

∮

&conint; &oint;  
&ContourIntegral;

∮

&Conint;  
&DoubleContourIntegral;

∮

&Cconint;

∮

&cwint;

∮

&cwconint;  
&ClockwiseContourIntegral;

∮

&awconint;  
&CounterClockwiseContourIntegral;

∴

&there4; &therefore;  
&Therefore;

∴

&because; &because;  
&Because;

∴

&ratio;

⋮

`&Colon;` `&Proportion;`

⋮

`&minusd;` `&dotminus;`

⋮

`&mDDot;`

⋮

`&homttht;`

~

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

~

`&bsim;` `&backsim;`

2

`&ac;` `&mstpos;`

2

`&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;`

⋮

`&ape;` `&approxeq;`

≈

`&apid;`

⋮

`&bcong;` `&backcong;`

⋮

`&asympeq;` `&CupCap;`

⋮

`&bump;`  
`&HumpDownHump;`  
`&Bumpeq;`

⋮

`&bumpe;` `&HumpEqual;`  
`&bumpeq;`

⋮

`&esdot;` `&DotEqual;`  
`&doteq;`

⋮

`&eDot;` `&doteqdot;`

⋮

`&efDot;`  
`&fallingdotseq;`

⋮

`&erDot;`  
`&risingdotseq;`



$\colon=$

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

$\equiv\colon$

`&ecolon;` `&eqcolon;`

$\H$

`&ecir;` `&eqcirc;`

$\circ\equiv$

`&cire;` `&circeq;`

$\triangleq$

`&wedgeq;`

$\vee\equiv$

`&veeeq;`

$\triangle\equiv$

`&trie;` `&triangleq;`

$\stackrel{?}{=}$

`&quest;` `&questeq;`

$\neq$

`&ne;` `&NotEqual;`

$\equiv$

`&equiv;` `&Congruent;`

$\not\equiv$

`&nequiv;`  
`&NotCongruent;`

$\leq$

`&le;` `&leq;`

$\geq$

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

$\leq\equiv$

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

$\geq\equiv$

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

$\leq\neq$

`&lnE;` `&lneqq;`

$\geq\neq$

`&gnE;` `&gneqq;`

$\ll$

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

$\gg$

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

$\bowtie$

`&twixt;` `&between;`

$\nsubseteq$

`&NotCupCap;`

$\nless$

`&nlt;` `&NotLess;`  
`&nless;`

$\nlessgtr$

`&ngt;` `&NotGreater;`  
`&ngtr;`

$\nless\leq$

`&nle;` `&NotLessEqual;`  
`&nleq;`

$\nlessgtr$

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

$\lesssim$

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

$\gtrsim$

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

$\nlesssim$

`&nlsim;`  
`&NotLessTilde;`



`&ngsim;`  
`&NotGreaterTilde;`



`&lg; &lessgtr;`  
`&LessGreater;`



`&gl; &gtrless;`  
`&GreaterLess;`



`&ntl; &notless;`  
`&NotLessGreater;`



`&ntgl; &notgtless;`  
`&NotGreaterLess;`



`&pr; &Precedes;`  
`&prec;`



`&sc; &Succeeds;`  
`&succ;`



`&prcue; &precedeslantequal;`  
`&PrecedesSlantEqual;`  
`&preccurlyeq;`



`&sccue; &succeedslantequal;`  
`&SucceedsSlantEqual;`  
`&succcurlyeq;`



`&prsim; &precsim;`  
`&PrecedesTilde;`



`&scsim; &succsim;`  
`&SucceedsTilde;`



`&npr; &nprec;`  
`&NotPrecedes;`



`&nsc; &nsucc;`  
`&NotSucceeds;`



`&sub; &subset;`



`&sup; &supset;`  
`&Superset;`



`&nsb; &notsubset;`  
`&NotSubset;`



`&nsup; &notsupset;`  
`&NotSuperset;`



`&sube; &subseteq;`  
`&SubsetEqual;`  
`&subseteq;`



`&supe; &supseteq;`  
`&SupersetEqual;`  
`&supseteq;`



`&nsube; &notsubseteq;`  
`&NotSubsetEqual;`  
`&notsubseteq;`



`&nsupe; &notsupseteq;`  
`&NotSupersetEqual;`  
`&notsupseteq;`



`&subne; &subsetneq;`  
`&SubsetNotEqual;`



`&supne; &supsetneq;`  
`&SupsetNotEqual;`



`&cupdot; &cupdot;`



`&uplus; &UnionPlus;`



`&sqsub; &squaresubset;`  
`&SquareSubset;`  
`&sqssubset;`



`&sqsup; &squaresupset;`  
`&SquareSuperset;`  
`&sqsupset;`



`&sqsube; &squaresubsetequal;`  
`&SquareSubsetEqual;`  
`&sqssubseteq;`



`&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;` `&dotssquare;`



`&vdash;` `&RightTee;`



`&dashv;` `&LeftTee;`



`&top;` `&DownTee;`



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



`&models;`



`&vDash;`  
`&DoubleRightTee;`



`&Vdash;`



`&Vvdash;`



`&VDash;`



`&nvDash;`



`&nvDash;`



`&nVdash;`



`&nVDash;`



`&prurel;`



`&vlttri;`  
`&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;`



`&xcap;`  
`&Intersection;`  
`&bigcap;`



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



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



`&sdot;`



`&sstarf;` `&Star;`



`&divonx;`  
`&divideontimes;`



`&bowtie;`



`&ltimes;`



`&rtimes;`



`&lthree;`  
`&leftthreetimes;`



`&rthree;`  
`&rightthreetimes;`



`&bsime;` `&backsimeq;`



`&cuvee;` `&curlyvee;`



`&cuwed;` `&curlywedge;`



`&Sub;` `&Subset;`



`&Sup;` `&Supset;`



`&Cap;`



`&Cup;`



`&fork;` `&pitchfork;`



`&epar;`



`&ltldot;` `&lessdot;`



`&gtdot;` `&gtrdot;`



`&Ll;`



`&Gg;` `&ggg;`



`&leg;`  
`&LessEqualGreater;`  
`&lesseqgtr;`



`&gel;` `&gtreqless;`  
`&GreaterEqualLess;`



`&cuepr;`  
`&curlyeqprec;`



`&cuesc;`  
`&curlyeqsucc;`



`&nprcue;`



`&nsccue;`



`&nsqsube;`



`&nsqsupe;`

`&NotPrecedesSlantEqual;``&NotSucceedsSlantEqual;``&NotSquareSubsetEqual;` `&NotSquareSupersetEqual;`



`&lnsim;`



`&gnsim;`



`&prnsim;` `&precnsim;`



`&scnsim;` `&succnsim;`



`&nltri;`

`&ntriangleleft;`

`&NotLeftTriangle;`



`&nrttri;`

`&ntriangleright;`

`&NotRightTriangle;`



`&nltrie;`

`&ntrianglelefteq;`

`&NotLeftTriangleEqual;`



`&nrttrie;`

`&ntrianglerighteq;`

`&NotRightTriangleEqual;`

⋮

`&vellip;`

⋯

`&ctdot;`

⋰

`&utdot;`

⋱

`&tdot;`

€

`&disin;`

€

`&isinsv;`

€

`&isins;`

€

`&isindot;`

€

`&notinvc;`

€

`&notinvb;`

€

`&isinE;`

€

`&nisd;`

Ǝ

`&xnis;`

Ǝ

`&nis;`

Ǝ

`&notnivc;`

Ǝ

`&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;`



`&boxDL;`



`&boxuR;`



`&boxUr;`



`&boxUR;`



`&boxuL;`



`&boxUL;`



`&boxUL;`



`&boxvR;`



`&boxVr;`

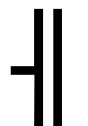


`&boxVR;`





`&boxvL;`



`&boxVl;`



`&boxVL;`



`&boxHd;`



`&boxhD;`



`&boxHD;`



`&boxHu;`



`&boxhU;`



`&boxHU;`



`&boxvH;`



`&boxVh;`



`&boxVH;`



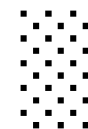
`&uhblk;`



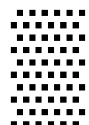
`&lhblk;`



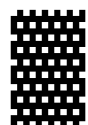
`&block;`



`&blk14;`



`&blk12;`



`&blk34;`



`&squ; &square;  
&Square;`



`&squf; &squarf;  
&blacksquare;  
&FilledVerySmallSquare;`



`&EmptyVerySmallSquare;`



`&rect;`



`&marker;`



`&fltns;`



`&xutri;  
&bigtriangleup;`



`&utrif;  
&blacktriangle;`



`&utri; &triangle;`



`&rtrif;  
&blacktriangleright;`



`&rtri;`  
`&triangleright;`



`&xdtri;`  
`&bigtriangledown;`



`&dtrif;`  
`&blacktriangledown;`



`&dtri;`  
`&triangledown;`



`&ltrif;`  
`&blacktriangleleft;`



`&ltri;`  
`&triangleleft;`



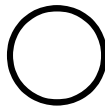
`&loz;` `&lozenge;`



`&cir;`



`&tridot;`



`&xcirc;` `&bigcirc;`



`&ultri;`



`&urtri;`



`&lltri;`



`&EmptySmallSquare;`



`&FilledSmallSquare;`



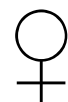
`&starf;` `&bigstar;`



`&star;`



`&phone;`



`&female;`



`&male;`



`&spades;` `&spadesuit;`



`&clubs;` `&clubsuit;`



`&hearts;` `&heartsuit;`



`&diams;`  
`&diamondsuit;`



`&sung;`



`&flat;`



`&natur;` `&natural;`



`&sharp;`



`&check;` `&checkmark;`



`&cross;`



`&malt;` `&maltese;`



`&sext;`



`&VerticalSeparator;`



`&lbrkr;`



`&rbrkr;`



`&lbrk;`  
`&LeftDoubleBracket;`



`&rbrk;`  
`&RightDoubleBracket;`



`&lang;`  
`&LeftAngleBracket;`  
`&langle;`



`&rang;`  
`&RightAngleBracket;`  
`&rangle;`



`&Lang;`



`&Rang;`



`&loang;`



`&roang;`



`&xlarr;`  
`&longleftarrow;`  
`&LongLeftArrow;`



`&xrarr;`  
`&longrightarrow;`  
`&LongRightArrow;`



`&xharr;`  
`&longlefttrightarrow;`  
`&LongLeftRightArrow;`



`&xlArr;`  
`&Longleftarrow;`  
`&DoubleLongLeftArrow;`



`&xrArr;`  
`&Longrightarrow;`  
`&DoubleLongRightArrow;`



`&xhArr;`  
`&Longlefttrightarrow;`  
`&DoubleLongLeftRightArr`



`&xmap;` `&longmapsto;`



`&dzigrarr;`



`&nvlArr;`



`&nvrArr;`



`&nvhArr;`



`&Map;`



`&lbarr;`



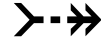
`&rbarri; &bkarow;`



`&lBarr;`



`&rBarr; &dbkarow;`



`&RBarr; &drbkarow;`



`&DDottrahd;`



`&UpArrowBar;`



`&DownArrowBar;`



`&Rarrtl;`



`&latail;`



`&ratail;`



`&lAtail;`



`&rAtail;`



`&larrfs;`



`&rarrfs;`



`&larrbfs;`



`&rarrbfs;`



`&nwarhk;`



`&nearhk;`



`&searhk; &hksearow;`



`&swarhk; &hkswarow;`



`&nwnear;`



`&nesear; &toea;`



`&seswar; &tosa;`



`&swnwar;`



`&rarrc;`



`&cuparrrr;`



`&ldca;`



`&rdca;`



`&curarrl;`



`&larrrl;`



`&curarrm;`



`&cularrp;`



`&rarrpl;`



`&harrcir;`



`&Uarrocir;`



`&lurdshar;`



`&ldrushar;`



`&LeftRightVector;`



`&RightUpDownVector;`



`&DownLeftRightVector;`



`&LeftUpDownVector;`



`&LeftVectorBar;`



`&RightVectorBar;`



`&RightUpVectorBar;`



`&RightDownVectorBar;`



`&DownLeftVectorBar;`



`&DownRightVectorBar;`



`&LeftUpVectorBar;`



`&LeftDownVectorBar;`



`&LeftTeeVector;`



`&RightTeeVector;`



`&RightUpTeeVector;`



`&RightDownTeeVector;`



`&DownLeftTeeVector;`



`&DownRightTeeVector;`



`&LeftUpTeeVector;`

`&LeftDownTeeVector;``&lHar;``&uHar;``&rHar;``&dHar;``&luruhar;``&ldrdhar;``&ruluhar;``&rdldhar;``&lharul;``&llhard;``&rharul;``&lrhard;``&udhar;  
&UpEquilibrium;``&duhar;  
&ReverseUpEquilibrium;``&RoundImplies;``&erarr;``&simrarr;``&larrsim;``&rarrsim;``&rarrap;``&ltlarr;``&gtrarr;``&subrarr;``&suplarr;``&lfisht;``&rfisht;``&ufisht;`

⌵

`&dfisht;`

(

`&lpar;`

)

`&rpar;`

[

`&lbrke;`

]

`&rbrke;`

[↖

`&lbrkslu;`

]↗

`&rbrksld;`

[↘

`&lbrksld;`

]↖

`&rbrkslu;`

⟨.

`&langd;`

⟩.

`&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;`





`&infintie;`



`&nvinfin;`



`&eparsl;`



`&smeparsl;`



`&eqvparsl;`



`&lozf;`  
`&blacklozenge;`



`&RuleDelayed;`



`&dsol;`



`&xodot;` `&bigodot;`



`&xoplus;` `&bigoplus;`



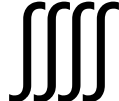
`&xotime;` `&bigotimes;`



`&xuplus;` `&biguplus;`



`&xscup;` `&bigscup;`



`&qint;` `&iiiint;`



`&fpartint;`



`&cirfnint;`



`&awint;`



`&rppolint;`



`&scpolint;`



`&npolint;`



`&pointint;`



`&quatint;`



`&intlarhk;`



`&pluscir;`



`&plusacir;`































`&simplus;`



`&plusdu;`



`&plussim;`

 &plustwo;	 &mcomma;	 &minusdu;	 &loplus;
 &roplus;	 &Cross;	 &timesd;	 &timesbar;
 &smashp;	 &lotimes;	 &rotimes;	 &otimesas;
 &Otimes;	 &odiv;	 &striplus;	 &triminus;
 &stritime;	 &iproduct; &intproduct;	 &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;`



`&glsiml;`



`&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;`



`&supsup;`

&amp;subsub;

&amp;supsup;

&amp;suphsub;

&amp;supdsub;

&amp;forkv;

&amp;topfork;

&amp;mlcp;

&Dashv;  
&DoubleLeftTee;

&amp;Vdashl;

&amp;Barv;

&amp;vBar;

&amp;vBarv;

&amp;Vbar;

&amp;Not;

&amp;bNot;

&amp;rnmid;

&amp;cirmid;

&amp;midcir;

&amp;topcir;

&amp;nhpar;

&amp;parsim;

&amp;parsl;

&amp;fflig;

&amp;filig;

&amp;fllig;

&amp;ffilig;

&amp;ffllig;

&amp;Ascr;

*℄*

&amp;Cscr;

*℄*

&amp;Dscr;

*℄*

&amp;Gscr;

*℄*

&amp;Jscr;

*℄*

&amp;Kscr;

*℄*

&amp;Nscr;

*℄*

&amp;Oscr;

*℄*

&amp;Pscr;

*℄*

&amp;Qscr;

*℄*

&amp;Sscr;

*℄*

&amp;Tscr;

*℄*

&amp;Uscr;

*℄*

&amp;Vscr;

*℄*

&amp;Wscr;

*℄*

&amp;Xscr;

*℄*

&amp;Yscr;

*℄*

&amp;Zscr;

*℄*

&amp;ascr;

*℄*

&amp;bscr;

*℄*

&amp;cscr;

*℄*

&amp;dscr;

*℄*

&amp;fscr;

*℄*

&amp;hscr;

*℄*

&amp;iscr;

*℄*

&amp;jscr;

*℄*

&amp;kscr;

*℄*

&amp;lscr;

*℄*

&amp;mscr;



*n*

&nscri;

*p*

&pscri;

*q*

&qscri;

*r*

&rscri;

*s*

&sscri;

*t*

&tscri;

*u*

&uscri;

*v*

&vscri;

*w*

&wscri;

*x*

&xscri;

*y*

&yscri;

*z*

&zscri;

*A*

&Afr;

*B*

&Bfr;

*D*

&Dfr;

*E*

&Efr;

*F*

&Ffr;

*G*

&Gfr;

*J*

&Jfr;

*K*

&Kfr;

*L*

&Lfr;

*M*

&Mfr;

*N*

&Nfr;

*O*

&Ofr;

*P*

&Pfr;

*Q*

&Qfr;

*S*

&Sfr;

*T*

&Tfr;

Ů

&amp;Ufr;

Ț

&amp;Vfr;

Ț

&amp;Wfr;

Ƨ

&amp;Xfr;

Ț

&amp;Yfr;

Ț

&amp;afr;

Ț

&amp;bfr;

Ț

&amp;cfr;

Ț

&amp;dfr;

Ț

&amp;efr;

Ț

&amp;ffr;

Ț

&amp;gfr;

Ț

&amp;hfr;

Ț

&amp;ifr;

Ț

&amp;jfr;

Ț

&amp;kfr;

Ț

&amp;lfr;

Ț

&amp;mfr;

Ț

&amp;nfr;

Ț

&amp;ofr;

Ț

&amp;pfr;

Ț

&amp;qfr;

Ț

&amp;rfr;

Ț

&amp;sfr;

Ț

&amp;tfr;

Ț

&amp;ufr;

Ț

&amp;vfr;

Ț

&amp;wfr;

Œ

&amp;xfr;

ŷ

&amp;yfr;

Ʒ

&amp;zfr;

Ⓐ

&amp;Aopf;

Ⓑ

&amp;Bopf;

Ⓓ

&amp;Dopf;

Ⓔ

&amp;Eopf;

Ⓕ

&amp;Fopf;

Ⓖ

&amp;Gopf;

Ⓗ

&amp;Iopf;

Ⓙ

&amp;Jopf;

Ⓚ

&amp;Kopf;

Ⓛ

&amp;Lopf;

Ⓜ

&amp;Mopf;

Ⓞ

&amp;Oopf;

Ⓢ

&amp;Sopf;

Ⓣ

&amp;Topf;

Ⓤ

&amp;Uopf;

Ⓥ

&amp;Vopf;

Ⓦ

&amp;Wopf;

Ⓧ

&amp;Xopf;

Ⓨ

&amp;Yopf;

ⓐ

&amp;aopf;

ⓑ

&amp;bopf;

ⓒ

&amp;copf;

Ⓓ

&amp;dopf;

ⓔ

&amp;eopf;

ⓕ

&amp;fopf;

g

&amp;gopf;

h

&amp;hopf;

i

&amp;iopf;

j

&amp;jopf;

k

&amp;kopf;

l

&amp;lopf;

m

&amp;mopf;

n

&amp;nopf;

o

&amp;oopf;

p

&amp;popf;

q

&amp;qopf;

r

&amp;ropf;

s

&amp;sopf;

t

&amp;topf;

u

&amp;uopf;

v

&amp;vopf;

w

&amp;wopf;

x

&amp;xopf;

y

&amp;yopf;

z

&amp;zopf;