





























<div>&Tab;</div> <div></div>	<div>&NewLine;</div> <div></div>	<div>!</div> <div>&excl;</div>	<div>"</div> <div>&quot; &QUOT;</div>
<div>#</div> <div>&num;</div>	<div>\$</div> <div>&dollar;</div>	<div>%</div> <div>&percnt;</div>	<div>&</div> <div>&amp; &AMP;</div>
<div>'</div> <div>&apos;</div>	<div>(</div> <div>&lpar;</div>	<div>)</div> <div>&rpar;</div>	<div>*</div> <div>&ast; &midast;</div>
<div>+</div> <div>&plus;</div>	<div>,</div> <div>&comma;</div>	<div>.</div> <div>&period;</div>	<div>/</div> <div>&sol;</div>
<div>:</div> <div>&colon;</div>	<div>;</div> <div>&semi;</div>	<div><</div> <div>&lt; &LT;</div>	<div>=</div> <div>&equals;</div>
<div>></div> <div>&gt; &GT;</div>	<div>?</div> <div>&quest;</div>	<div>@</div> <div>&commat;</div>	<div>[</div> <div>&lbrack; &lbrack;</div>
<div>\</div> <div>&bsol;</div>	<div>]</div> <div>&rsqb; &rbrack;</div>	<div>^</div> <div>&Hat;</div>	<div>_</div> <div>&lowbar;</div>

 ` `	 &lcurly; {	 | | |	 } }
 	 ¡	 ¢	 £
 ¤	 ¥	 ¦	 §
 ¨ ¨ ¨ ¨	 © ©	 ª	 «
 ¬	 ­	 ® ® ®	 ¯ ‾ ¯
 °	 ± ± ±	 ²	 ³
 ´ ´	 µ	 ¶	 · · ·

¸ ¸ ¸	¹ ¹	º º	» »
¼ ¼	½ ½ ½	¾ ¾	¿ ¿
À À	Á Á	Â Â	Ã Ã
Ä Ä	Å Å	Æ Æ	Ç Ç
È È	É É	Ê Ê	Ë Ë
Ì Ì	Í Í	Î Î	Ï Ï
Ð Ð	Ñ Ñ	Ò Ò	Ó Ó

Ô

&Ocirc;

Õ

&Otilde;

Ö

&Ouml;

×

&times;

Ø

&Oslash;

Ù

&Ugrave;

Ú

&Uacute;

Û

&Ucirc;

Ü

&Uuml;

Ý

&Yacute;

Þ

&THORN;

ß

&szlig;

à

&agrave;

á

&aacute;

â

&acirc;

ã

&atilde;

ä

&auml;

å

&aring;

æ

&aelig;

ç

&ccedil;

è

&egrave;

é

&eacute;

ê

&ecirc;

ë

&euuml;

ì

&igrave;

í

&iacute;

î

&icirc;

ï

&iuml;

ð

&eth;

ñ

&ntilde;

ò

&ograve;

ó

&oacute;

ô

&ocirc;

õ

&otilde;

ö

&ouml;

÷

&divide; &div;

ø

&oslash;

ù

&ugrave;

ú

&uacute;

û

&ucirc;

ü

&uuml;

ý

&yacute;

þ

&thorn;

ÿ

&yuml;

Ā

&Aacirc;

ā

&aacirc;

Ă

&Abreve;

ă

&abreve;

Ą

&Aogon;

ą

&aogon;

Ć

&Cacute;

ć

&cacute;

Ĉ

&Ccirc;

ĉ

&ccirc;

Ċ

&Cdot;

ċ

&cdot;

Č	č	Ď	ď
Č	č	Ď	ď
Đ	đ	Ē	ē
Đ	đ	Ē	ē
Ė	ė	Ę	ę
Ė	ė	Ę	ę
Ě	ě	Ĝ	ĝ
Ě	ě	Ĝ	ĝ
Ğ	ğ	Ġ	ġ
Ğ	ğ	Ġ	ġ
Ġ	Ĥ	ĥ	Ħ
Ģ	Ĥ	ĥ	Ħ
ħ	Ĩ	ĩ	Ī
ħ	Ĩ	ĩ	Ī

ī

&imacr;

İ

&Iogon;

ï

&iogon;

İ

&Idot;

l

&imath; &inodot;

IJ

&IJlig;

ij

&ijlig;

Ĵ

&Jcirc;

ĵ

&jcirc;

Ķ

&Kcedil;

ķ

&kcedil;

Ķ

&kgreen;

Ĺ

&Lacute;

ĺ

&lacute;

Ľ

&Lcedil;

ľ

&lcedil;

Ľ

&Lcaron;

ľ

&lcaron;

Ł

&Lmidot;

ł

&lmidot;

Ł

&Lstrok;

ł

&lstrok;

Ň

&Nacute;

ň

&nacute;

Ň

&Ncedil;

ň

&ncedil;

Ń

&Ncaron;

ň

&ncaron;

'n

&napos;

N

&ENG;

ŋ

&eng;

Ō

&Omacr;

ō

&omacr;

Ó

&Odblac;

ó

&odblac;

Œ

&OElig;

œ

&oelig;

Ŕ

&Racute;

ŕ

&racute;

Ŗ

&Rcedil;

ŗ

&rcedil;

Ř

&Rcaron;

ř

&rcaron;

Ś

&Sacute;

ś

&sacute;

Ŝ

&Scirc;

ŝ

&scirc;

Ş

&Scedil;

ş

&scedil;

Š

&Scaron;

š

&scaron;

Ŧ

&Tcedil;

ţ

&tcedil;

Ť

&Tcaron;





























ť

&tcaron;

Ŧ

&Tstrok;

₣	Ũ	ũ	Ū
ŧ	Ũ	ũ	Ū
ū	Ŭ	ŭ	Ů
ū	Ŭ	ŭ	Ů
ů	Ú	ú	Ů
ů	Ű	ű	Ų
ұ	Ŵ	ŵ	Ŷ
ų	Ŵ	ŵ	Ŷ
ŷ	Ÿ	Ž	ž
ŷ	Ÿ	Ź	ź
Ẑ	ẑ	Ž	ž
Ż	ż	Ž	ž
ƒ	ℤ	ɡ́	ℑ
ƒ	Ƶ	ǵ	ȷ

			
ˆ	ˇ ˇ	˘ ˘	˙ ˙
			
˚	˛	˜ ˜	˝ ˝
			
̑	_	Α	Β
			
Γ	Δ	Ε	Ζ
			
Η	Θ	Ι	Κ
			
Λ	Μ	Ν	Ξ
			
Ο	Π	Ρ	Σ

Τ

&Tau;

Υ

&Upsilon;

Φ

&Phi;

Χ

&Chi;

Ψ

&Psi;

Ω

&Omega;

α

&alpha;

β

&beta;

γ

&gamma;

δ

&delta;

ε

ϵ ϵ
ε

ζ

&zeta;

η

&eta;

θ

&theta;

ι

&iota;

κ

&kappa;

λ

&lambda;

μ

&mu;

ν

&nu;

ξ

&xi;

ο

&omicron;

π

&pi;

ρ

&rho;

ς

ς ς
ς

σ

&sigma;

τ

&tau;

υ

&upsi; &upsilon;

φ

&phi; &phiv; &varphi;

Χ

&chi;

Ψ

&psi;

Ω

&omega;

ϑ

ϑ ϑ
ϑ

Υ

&Upsi; &upsih;

ϕ

&straightphi;

ϖ

&piv; &varpi;

Ƴ

&Gamma;

Ƴ

&gammad; &digamma;

κ

&kappav; &varkappa;

ϱ

&rhov; &varrho;

€

ε
ϵ

Э

&bepsi; &backepsilon;

Ё

&IOcy;

Ђ

&DJcy;

Ѓ

&GJcy;

Є

&Jukcy;

Š

&DScy;

І

&Iukcy;

İ

&YIcy;

Ј

&Jsercy;

Љ

&LJcy;

Њ

&NJcy;

Ћ

&TSHcy;

Ќ

&KJcy;

Ÿ

&Ubrcy;

Џ

&DZcy;

А

&Acy;

Б

&Bcy;

В

&Vcy;

Г

&Gcy;

Д

&Dcy;

Е

&IEcy;

Ж

&ZHcy;

З

&Zcy;

И

&Icy;

Й

&Jcy;

К

&Kcy;

Л

&Lcy;

М

&Mcy;

Н

&Ncy;

О

&Ocy;

П

&Pcy;

Р

&Rcy;

С

&Scy;

Т

&Tcy;

У

&Ucy;

Ф

&Fcy;

Х

&KHcy;

Ц

&TScy;

Ч

&CHcy;

Ш

&SHcy;

Щ

&SHCHcy;

Ъ

&HARDcy;

Ы

&Ycy;

Ь

&SOFTcy;

Э

&Ecy;

Ю

&YUcy;

Я

&YAcy;

а

&acy;

б

&bcy;

в

&vcy;

г

&gcy;

д

&dcy;

е

&iecy;

ж

&zhcy;

з

&zcy;

и

&icy;

й

&jcy;

к

&kcy;

л

&lcy;

м

&mcy;

н

&ncy;

о

&ocy;

п

&pcy;

р

&rcy;

с

&scy;

т

&tcy;

у

&ucy;

ф

&fcy;

х

&khcy;

ц

&tcscy;

ч

&chcy;

ш

&shcy;

Щ

&shchcy;

Ъ

&hardcy;

Ы

&yacy;

Ь

&softcy;

Э

&ecy;

Ю

&yucy;

Я

&yacy;

ё

&iocy;

ђ

&djcy;

ѓ

&gjcy;

€

&jukcy;

Œ

&dscy;

İ

&iukcy;

ï

&yicy;

ĵ

&jsercy;

Љ

&ljcy;

Њ

&njcy;

ћ

&tshcy;

ќ

&kjcy;

Ÿ

&ubrcy;

Џ

&dzcy;

&ensp;

&emsp;
















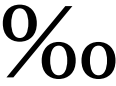
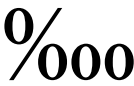




&emsp13;
























&emsp14;

&numsp;

&puncsp;

&thinsp; &ThinSpace;

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

			
<code>&lrsaquo;</code>	<code>&rsaquo;</code>	<code>&oline;</code>	<code>&scaret;</code>
			
<code>&hybull;</code>	<code>&frasl;</code>	<code>&bsemi;</code>	<code>&qprime;</code>
<code>&MediumSpace;</code>	<code>&NoBreak;</code>	<code>&ApplyFunction; &af;</code>	<code>&InvisibleTimes; &it;</code>
<code>&InvisibleComma; &ic;</code>			
	<code>&euro;</code>	<code>&tdot; &TripleDot;</code>	<code>&DotDot;</code>
			
<code>&Copf; &complexes;</code>	<code>&incare;</code>	<code>&gscr;</code>	<code>&hamilt; &HilbertSpace; &Hscr;</code>
			
<code>&Hfr; &Poincareplane;</code>	<code>&quaternions; &Hopf;</code>	<code>&planckh;</code>	<code>&planck; &hbar; &planckv; &hslash;</code>
			
<code>&Iscr; &imagline;</code>	<code>&image; &Im; &imagpart; &If;</code>	<code>&Lscr; &lagran; &Laplacetrfr;</code>	<code>&ell;</code>

N

&Nopf; &natural; &Ncirc;

No

&numero;

P

&copysr;

P

&weierp; &wp;

P

&Popf; &primes;

Q

&rational; &Qopf;

R

&Rscr; &realine;

R

ℜ ℜ ℜ
ℜ

R

&real; &Ropf;

R

&rx;

TM

&trade; &TRADE;

Z

&integer; &Zopf;

Ω

&ohm;

U

&mho;

3

&Zfr; &zeetrf;

ι

&iota;

Å

&angst;

B

ℬ ℬ
ℬ

C

&Cfr; &Cayleys;

e

&escr;

E

&Escr; &expectation;

F

&Fscr; &Fouriertrf;

M

ℳ ℳ
ℳ

o

ℴ ℴ
ℴ

ℵ

&alefsym; &aleph;

ב

&beth;

ג

&gimel;

ד

&daleth;

D

ⅅ
ⅅ

d

ⅆ ⅆ

e

ⅇ
ⅇ ⅇ

i

ⅈ ⅈ

$\frac{1}{3}$

⅓

$\frac{2}{3}$

⅔

$\frac{1}{5}$

⅕

$\frac{2}{5}$

⅖

$\frac{3}{5}$

⅗

$\frac{4}{5}$

⅘

$\frac{1}{6}$

⅙

$\frac{5}{6}$

⅚

$\frac{1}{8}$

⅛

$\frac{3}{8}$

⅜

$\frac{5}{8}$

⅝

$\frac{7}{8}$

⅞

←

← ←
← ←
←

↑

↑ ↑
↑
↑

→

→ →
→ →
→

↓

↓ ↓
↓
↓

↔

↔
&leftrightharrow;
↔

↕

↕ ↕
↕

↖

↖
↖
↖

↗

↗
↗
↗

↘

↘ ↘
↘

↙

↙ ↙
↙

↩

&nllarr; ↚

↪

&nrrarr; ↛



↝
↝



↞
↞



↟



↠
↠



↡



↢
↢



↣
↣



↤
↤



↥
↥



↦ ↦
↦



↧
↧



↩
↩



↪
↪



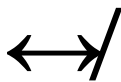
↫
↫



↬
↬



↭
↭



↮
&nlefttrightarrow;



↰ ↰



↱ ↱



↲



↳



↵



↶
↶



↷
↷



↺
↺































↻
↻































↼ ↼
↼



↽
↽
↽

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

 $\⇚$ $\⇚$  $\⇛$ $\⇛$  $\⇝$  $\⇤$ $\⇤$  $\⇥$
 $\⇥$  $\⇵$
 $\⇵$  $\⇽$  $\⇾$  $\⇿$  $\∀$ $\∀$  $\∁$ $\∁$  $\∂$ $\∂$  $\∃$ $\∃$  $\∄$ $\∄$
 $\∄$  $\∅$ $\∅$
 $\∅$ $\∅$  $\∇$ $\∇$  $\∈$ $\∈$
 $\∈$ $\∈$  $\∉$ $\∉$
 $\∉$  $\∋$ $\∋$
 $\∋$ $\∋$  $\∌$ $\∉$
 $\∌$  $\∏$ $\∏$  $\∐$ $\∐$  $\∑$ $\∑$  $\−$  $\∓$ $\∓$
 $\∓$  $\∔$ $\∔$  $\∖$ $\∖$
 $\∖$ $\∖$
 $\∖$  $\∗$

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



∷ ∷



∸ ∸



∺



∻



∼ ∼ ∼
∼



∽ ∽



∾ ∾



∿



≀
≀ ≀



≁ ≁



≂ ≂
≂



≃ ≃
≃



≄ ≄
≄



≅
≅



≆



≇
≇



≈ ≈
≈ ≈
≈ ≈



≉ ≉
≉



≊ &approxpeq;



≋



≌ ≌



≍ ≍



≎ ≎
≎



≏ ≏
≏



≐ ≐
≐



≑ ≑



≒
≒



≓ ≓

⋮

`≔` `≔`
`≔`

 =⋮

`≕` `≕`

 ⊖

`≖` `≖`

 ∘

`≗` `≗`

 ⋈

`&wedseq;`

 ⋓

`≚`

 ⋤

`≜` `≜`

 ⋇

`?` `≟`

 ≠

`≠` `≠`

 ≡

`≡` `≡`

 ≢

`≢`
`≢`

 ⩽

`≤` `≤`

 ⩾

`≥` `≥`
`≥`

 ⩵

`≦` `≦`
`≦`

 ⩷

`≧`
`≧`
`≧`

 ⩵≠

`≨` `≨`

 ⩷≠

`≩` `≩`

 ⋈⋈

`≪` `≪`
`≪`

 ⋈⋈

`≫`
`≫`
`≫`

 ⋈

`≬` `≬`

 ⋇

`≭`

 ⋈

`≮` `≮`
`≮`

 ⋈

`≯` `≯`
`≯`

 ⋈

`≰` `≰`
`≰`

 ⋈

`≱`
`≱`
`≱`

 ⋈

`≲` `≲`
`≲`

 ⋈

`≳` `≳`
`≳`

 ⋈

`≴` `≴`



≵
≵



≶ ≶
≶



≷ ≷
≷



&ntl; >l;
≸



≹
≹



≺ ≺ ≺



≻ ≻ ≻



≼
≼
≼



&scue;
≽
≽



≾ ≾
≾



≿ ≿
≿



⊀ ⊀
⊀



⊁ ⊁
⊁



⊂ ⊂



⊃ ⊃
⊃



&nsb;



⊅



⊆ ⊆
⊆



⊇ &Supseteq;
⊇



⊈ ⊈
¬subeteq;



⊉ &NotSupsetEqual;
¬supeteq;



⊊ ⊊



⊋ ⊋



⊍



⊎ ⊎



⊏ ⊏
⊏



⊐ ⊐
⊐



⊑ ⊑
⊑



`&sqsupse;`
`⊒`
`⊒`



`⊓`
`⊓`



`⊔` `⊔`



`⊕` `⊕`



`⊖` `⊖`



`⊗` `⊗`



`⊘`



`⊙` `⊙`



`⊚` `⊚`



`⊛` `⊛`



`⊝` `⊝`



`⊞` `⊞`



`⊟` `⊟`



`⊠` `⊠`



`⊡` `⊡`



`⊢` `⊢`



`‐` `⊣`



`⊤` `⊤`



`⊥` `⊥` `⊥`
`⊥`



`⊧`



`⊨`
`⊨`



`⊩`



`⊪`



`⊫`



`⊬`



`⊭`



`⊮`



`⊯`



`⊰`



`⊲`
`⊲`
`⊲`



`⊳`
`⊳`
`⊳`



`<rle;`
`⊴`
`⊴`



`&rtrle;`
`⊵`
`⊵`



`⊶`



`⊷`



`⊸` `⊸`



`⊹`



`⊺` `⊺`



`⊻`



`⊽`



`⊾`



`◃`



`⋀` `⋀`
`⋀`



`⋁` `⋁` `⋁`



`⋂` `⋂`
`⋂`



`⋃` `⋃`
`⋃`



`⋄` `⋄`
`⋄`



`⋅`



`⋆` `⋆`



`⋇`
`⋇`



`⋈`



`⋉`



`⋊`



`⋋`
`⋋`



`⋌`
`⋌`



`⋍` `⋍`



⋎ ⋎



⋏ ⋏



⋐ ⋐



⋑ ⋑



⋒



⋓



⋔ ⋔



⋕



⋖ ⋖



⋗ ⋗



⋘



⋙ ⋙



⋚
⋚
⋚



⋛ ⋛
⋛



⋞ ⋞



⋟ ⋟



⋠
⋠



&nscue;
⋡



⋢
⋢



⋣
⋣



⋦



⋧



⋨ ⋨



⋩ ⋩



&nltr; ⋪
⋪































&nrt; ⋫
⋫



≮ ⋬
⋬



&nrt; ⋭
⋭

			
⋮	⋯	⋰	&dddot;
			
⋲	⋳	⋴	⋵
			
⋶	⋷	⋹	⋺
			
⋻	⋼	⋽	⋾
			
⌅ ⌅	⌆ ⌆	⌈ ⌈ ⌉ ⌉	
			
⌊ ⌊	⌋ ⌋	⌌	⌍
			
⌎	⌏	⌐	⌒



⌓



⌕



⌖



⌜ ⌜



⌝ ⌝



⌞ ⌞



⌟ ⌟



⌢ ⌢



⌣ ⌣



⌭



⌮



⌶



⌽



⌿



⍼



⎰ ⎰



⎱ ⎱



⎴ ⎴



⎵ ⎵



⎶



⏜



⏝



⏞



⏟



⏢



⏧



␣



Ⓢ Ⓢ



─
─



│



┌



┐



└



┘



├



┤



┬



┴



┼



═



║



╒



╓



╔



╕



╗



╛



╘



╙



╚



╛



╝



╝



╞



╟



╠



╡



╢



╣



╤



╥



╦



╧



╨



╩



╪



╫



╬



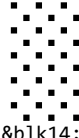
▀



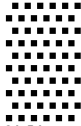
&lhb1k;



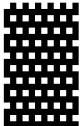
&b1ock;



░



▒



▓



□ □
□



▪ ▪
▪



▫



▭



▮



▱



△
△



▴
▴



▵ ▵



▸
▸



▹ ▹



▽ ▽



▾ ▾



&dttri; ▿



◃ ◂



◃ ◃



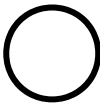
&lloz; ◊



○



◬



◯ ◯



◸



◹



◺



◻



◼



★ ★



☆



☎



♀



♂



♠ ♠



♣ ♣



♥ ♥



♦ ♦



♪



♭



♮ ♮



♯



✓ ✓



✗



✠ ✠



✶



❘



&lbrk;



&rbrk;



&lbrk; ⟦



&rbrk; ⟧



⟨ ⟨



⟩ ⟩



⟪



⟫



⟬



⟭



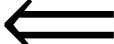
⟵ ⟵ ⟵



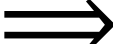
⟶ ⟶ ⟶



⟷ ⟷ ⟷



⟸ ⟸ ⟸



⟹ ⟹ ⟹



⟺ ⟺ ⟺



⟼ ⟼



⟿



⤂



⤃



⤄



⤅



⤌



⤍ ⤍



⤎



⤏ ⤏



⤐ ⤐



⤑



⤒



⤓



⤖



⤙



⤚



⤛



⤜



⤝



⤞



⤟



⤠



⤣



⤤



⤥ ⤥



⤦ ⤦



⤧



⤨ ⤨



⤩ ⤩



⤪



⤳































⤵



⤶



⤷

			
<code>&curarrl;</code>	<code>&larrpl;</code>	<code>&curarrm;</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>



⥡



⥢



⥣



⥤



⥥



⥦



&lrdhar;



⥨



⥩



⥪



⥫



⥬



&lrrhard;



⥮
⥮



⥯
⥯



⥰



⥱



⥲



&larrrsim;



⥴



⥵



⥶



⥸



⥹



⥻































&lfiht;



&rfiht;



&ufiht;

			
⥿	(⦆	⦋
			
⦌	⦍	⦎	⦏
			
⦐	⟨	⦒	⦓
			
⦔	⦕	⦖	⦚
			
⦜	⦝	⦤	⦥
			
⦦	⦧	⦨	⦩
			
⦪	⦫	⦬	⦭



⦮



⦯



⦰



⦱



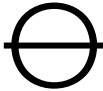
⦲



⦳



⦴



⦵



⦶



⦷



⦹



⦻



⦼



⦾



⦿



⧀



⧁



&circscir;



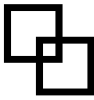
⧃



⧄



⧅



⧉



⧍



⧎



⧏



⧐



∽̱



⧜



`⧝`



`⧞`



`⧣`



`⧤`



`⧥`



`⧫` `⧫`



`⧴`



`⧶`



`⨀` `⨀`



`⨁` `⨁`



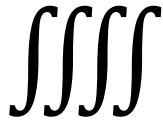
`⨂` `⨂`



`⨄` `⨄`



`&xscup;` `&bigscup;`



`⨌` `⨌`



`⨍`



`⨐`



`⨑`



`&rppointint;`



`&scpointint;`



`&npointint;`



`⨕`



`⨖`



`⨗`



`⨢`



`⨣`































`⨤`































`⨥`







`⨦`





			
⨧	⨩	⨪	⨭
			
⨮	⨯	⨰	⨱
			
&smash;	⨴	⨵	⨶
			
⨷	⨸	⨹	⨺
			
⨻	⨼ ⨼	⨿	⩀
			
⩂	⩃	⩄	⩅
			
⩆	⩇	⩈	⩉





 ⩊	 ⩋	 ⩌	 ⩍
 ⩐	 ⩓	 ⩔	 ⩕
 ⩖	 ⩗	 ⩘	 ⩚
 ⩛	 ⩜	 ⩝	 ⩟
 ⩦	 ⩪	 ⩭	 ⩮
 ⩯	 ⩰	 ⩱	 ⩲
 ⩳	 ⩴	 ⩵	 ⩷ ⩷

			
<code>&equivDD;</code>	<code>&ltcir;</code>	<code>&gtcir;</code>	<code>&ltquest;</code>

			
<code>&gtquest;</code>	<code>&les;</code> <code>&LessSlantEqual;</code> <code>&leqslant;</code>	<code>&ges;</code> <code>&GreaterSlantEqual;</code> <code>&geqslant;</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>&lesseqgtr;</code>

			
<code>&gEl;</code> <code>&gtreqless;</code>	<code>&lsime;</code>	<code>&gsime;</code>	<code>&lsimg;</code>

			
<code>&gsiml;</code>	<code>&lgE;</code>	<code>&glE;</code>	<code>&lesges;</code>



⪔



⪕ ⪕



⪖ ⪖



⪗



⪘



⪙



⪚



⪝



⪞



⪟



⪠



⪡



⪢



⪤



⪥



⪦



>tcc;



⪨



⪩



⪪



⪫



&smtE;



⪭



⪮



⪯ ⪯
⪯































⪰ ⪰
⪰



⪳



⪴

			
⪵ ⪵	⪶ ⪶	⪷ ⪷	⪸ ⪸
			
⪹ ⪹	⪺ ⪺	⪻	⪼
			
⪽	⪾	⪿	⫀
			
⫁	⫂	⫃	⫄
			
⫅ ⫅	⫆ ⫆	⫇	⫈
			
⫋ ⫋	⫌ ⫌	⫏	⫐
			
⫑	⫒	⫓	⫔



`⫕`



`⫖`



`⫗`



`⫘`




`⫙`



`⫚`



`&m1cp;`




`⫤`
`⫤`



`⫦`



`⫧`



`⫨`



`⫩`



`⫫`



`⫬`



`⫭`



`⫮`



`⫯`



`⫰`



`⫱`



`⫲`



`⫳`



`⫽`



`ﬀ`



`ﬁ`



`ﬂ`



`ﬃ`



`ﬄ`



`𝒜`

C

&Cscr;

D

&Dscr;

G

&Gscr;

J

&Jscr;

K

&Kscr;

N

&Nscr;

O

&Oscr;

P

&Pscr;

Q

&Qscr;

S

&Sscr;

T

&Tscr;

U

&Uscr;

V

&Vscr;

W

&Wscr;

X

&Xscr;

Y

&Yscr;

Z

&Zscr;

a

&ascr;

b

&bscr;

c

&cscr;

d

&dscr;

f

&fscr;

h

&hscr;

i

&iscr;

j

&jscr;

k

&kscr;

l

&lscr;

m

&mscr;



&nscr;



&pscr;



&qscr;



&rscr;



&sscr;



&tscr;



&uscr;



&vscr;



&wscr;



&xscr;



&yscr;



&zscr;



&Afr;



&Bfr;



&Dfr;



&Efr;



&Ffr;



&Gfr;



&Hfr;



&Kfr;



&Lfr;



&Mfr;



&Nfr;



&Ofr;



&Pfr;



&Qfr;



&Sfr;



&Tfr;

U

&Ufr;

V

&Vfr;

W

&Wfr;

X

&Xfr;

Y

&Yfr;

a

&afr;

b

&bfr;

c

&cfr;

d

&dfr;

e

&efr;

f

&ffr;

g

&gfr;

h

&hfr;

i

&ifr;

j

&jfr;

k

&kfr;

l

&lfr;

m

&mfr;

n

&nfr;

o

&ofr;

p

&pfr;

q

&qfr;

r

&rfr;

s

&sfr;

t

&tfr;

u

&ufr;

v

&vfr;

w

&wfr;

Œ

&xfr;

ŷ

&yfr;

Ʒ

&zfr;

À

&Aopf;

B

&Bopf;

D

&Dopf;

E

&Eopf;

F

&Fopf;

G

&Gopf;

H

&Hopf;

J

&Jopf;

K

&Kopf;

L

&Lopf;

M

&Mopf;

O

&Oopf;

S

&Sopf;

T

&Topf;

U

&Uopf;

V

&Vopf;

W

&Wopf;

X

&Xopf;

Y

&Yopf;

a

&aopf;

b

&bopf;

c

&copf;

d





















&dopf;

e

&eopf;

f

&fopf;

 𝕘	 𝕙	 𝕚	 𝕛
 𝕜	 𝕝	 𝕞 𝕞 𝕞	 𝕟
 𝕠	 𝕡	 𝕢	 𝕣
 𝕤	 𝕥	 𝕦	 𝕧
 𝕨	 𝕩	 𝕪	 𝕫