

DejaVuSans

6535 characters, shown at 11pt. Grey rectangles from baseline to top of 'D'.

THE FIVE BOXING WIZARDS JUMP QUICKLY ÄËÏÔÜÇÑ 0123456789 £\$€¥ º¼÷× –
the quick brown fox jumps over a lazy dog ãéìòüçñ !"#\$%&'()*+,-./:;<=>?@[\\]^_`{|}~ fi fl tt \$
TH56 S97 Fr15 K47 D78 Mz96 Ck12 Ni27 NN31 Df35 Cr45 TSQ47 W55 O60 SW63 G66 Cá70 F85

http://github.com/jdaw1/placemat/blob/main/PostScript/glyph_log.ps
http://github.com/jdaw1/placemat/blob/main/Documentation/compound_strings_characters.md#readme

a a	Ѐ afii10040	p afii10082
A A	Ч afii10041	c afii10083
á aacute	Ш afii10042	т afii10084
Á Aacute	Щ afii10043	y afii10085
ă abreve	Ъ afii10044	ф afii10086
Ă Abreve	Ы afii10045	x afii10087
â acircumflex	Ь afii10046	ц afii10088
Â Acircumflex	Э afii10047	ч afii10089
´ acute	Ю afii10048	ш afii10090
´ Acute	Я afii10049	щ afii10091
´ acutecomb	Ґ afii10050	ъ afii10092
ä adieresis	Ғ afii10051	ы afii10093
Ä Adieresis	Ѓ afii10052	ь afii10094
æ ae	Є afii10053	э afii10095
Æ AE	Ѕ afii10054	ю afii10096
æ aeacute	І afii10055	я afii10097
Ĳ AEacute	Ї afii10056	ѓ afii10098
— afii00208	Ј afii10057	ђ afii10099
A afii10017	Љ afii10058	ѓ afii10100
Б afii10018	Њ afii10059	е afii10101
В afii10019	Ћ afii10060	ѕ afii10102
Г afii10020	Ќ afii10061	і afii10103
Д afii10021	Ў afii10062	ї afii10104
Е afii10022	Џ afii10064	ј afii10105
Ё afii10023	а afii10065	љ afii10106
Ж afii10024	б afii10066	њ afii10107
З afii10025	в afii10067	ћ afii10108
И afii10026	г afii10068	ќ afii10109
Й afii10027	д afii10069	џ afii10110
К afii10028	е afii10070	Џ afii10145
Л afii10029	ё afii10071	Ѣ afii10146
М afii10030	ж afii10072	Ө afii10147
Н afii10031	з afii10073	У afii10148
О afii10032	и afii10074	ұ afii10193
П afii10033	й afii10075	ѣ afii10194
Р afii10034	к afii10076	ө afii10195
С afii10035	л afii10077	у afii10196
Т afii10036	м afii10078	ə afii10846
У afii10037	н afii10079	٪ afii57381
Ф afii10038	о afii10080	٫ afii57388
Х afii10039	п afii10081	· afii57392

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ı afii57842
' afii57929
% afii61248
ℓ afii61289
№ afii61352
afii61573
afii61574
afii61575
afii61664
★ afii63167
' afii64937
à agrave
À Agrave
ℵ aleph
α alpha
Α Alpha
ά alphonos
Ά Alphonos
ā amacron
Ā Amacron
& ampersand
∠ angle
· anoteleia
ą aogonek
Ą Aogonek
≈ approxequal
.. arabic_2dots

˙	arabic_2dots_a	Ć	Cacute	đ	dong
ˆ	arabic_3dots	ˇ	caron	˙	dotaccent
˘	arabic_3dots_a	˘	Caron	˙	Dotaccent
˚	arabic_4dots	↵	carriagereturn	˙	dotbelowcomb
˙	arabic_dot	č	ccaron	ı	dotlessi
˘	arabic_gaf_bar	Č	Ccaron	Ј	dotlessj
◌	arabic_ring	ç	ccedilla	˙	dotmath
å	aring	Ç	Ccedilla	¨	Doublegrave
Å	Aring	ĉ	ccircumflex	e	e
Ǻ	aringacute	Ĉ	Ccircumflex	E	E
Ǻ	Aringacute	ċ	cdotaccent	é	eacute
↔	arrowboth	Ċ	Cdotaccent	É	Eacute
↔	arrowdblboth	¸	cedilla	ě	ebreve
⇩	arrowdbldown	¢	cent	Ě	Ebreve
⇐	arrowdblleft	χ	chi	ě	ecaron
⇒	arrowdblright	X	Chi	Ě	Ecaron
⇧	arrowdblup	○	circle	ê	ecircumflex
↓	arrowdown	⊗	circlemultiply	Ê	Ecircumflex
←	arrowleft	⊕	circleplus	ë	edieresis
→	arrowright	^	circumflex	Ë	Edieresis
↑	arrowup	ˆ	Circumflex	è	edot
⇕	arrowupdn	♣	club	È	Edot
⇕	arrowupdnbse	:	colon	è	edotaccent
-	arrow.base	ℳ	colonmonetary	Ë	Edotaccent
^	asciicircum	,	comma	è	egrave
~	asciitilde	≡	congruent	È	Egrave
*	asterisk	©	copyright	8	eight
*	asteriskmath	CR		₸	eightinferior
@	at	¤	currency	⁸	eightsuperior
ã	atilde	d	d	∈	element
Ã	Atilde	D	D	...	ellipsis
b	b	†	dagger	ē	emacron
B	B	‡	daggerdbl	Ē	Emacron
\	backslash	d'	dcaron	—	emdash
	bar	Ǫ	Dcaron	∅	emptyset
β	beta	:	dco	-	endash
B	Beta	đ	dcroat	η	eng
■	block	Đ	Dcroat	Ŋ	Eng
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}	braceright	δ	delta	ę	eogonek
[bracketleft	Δ	Delta	Ę	Eogonek
]	bracketright	◆	diamond	ε	epsilon
˙	brailledot	¨	dieresis	E	Epsilon
˘	breve	¨	Dieresis	é	epsilontonos
˘	Breve	ˆ	dieresistonos	Έ	Epsilontonos
	brokenbar	÷	divide	=	equal
•	bullet	■	dkshade	≡	equivalence
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C	C	■	dnblock	η	eta
ć	cacute	\$	dollar	H	Eta

í etatonos	` Grave	⦿ invcircle
Ĥ Etatonos	` gravecomb	☺ invsmileface
ð eth	> greater	ı iogonek
Ð Eth	≥ greaterequal	l logonek
€ Euro	« guillemotleft	l iogonek.dotless
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!! exclamdbl	< guilsinglleft	l lota
¡ exclamdown	> guilsinglright	ï iotadieresis
□ exclamdown.case	h h	Ï lotadieresis
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F F	■ H18543	ı̇ lotatonos
♀ female	□ H18551	ĩ itilde
ff ff	□ H22073	ĩ Itilde
ffi ffi	h̄ hbar	I l.alt
ffl ffl	H̄ Hbar	j j
fi fi	ĥ hcircumflex	J J
– figuredash	Ĥ Hcircumflex	ĵ jcircumflex
■ filledbox	♥ heart	Ĵ Jcircumflex
▀ filledrect	ˆ hookabovecomb	J J.alt
5 five	△ house	k k
⁵ / ₈ fiveeighths	˝ hungarumlaut	K K
₅ fiveinferior	˝ Hungarumlaut	κ kappa
⁵ fivesuperior	- hyphen	K Kappa
fl fl	i i	ķ kcedilla
f florin	l l	Ɑ Kcedilla
4 four	í iacute	ķ kcommaaccent
₄ fourinferior	Í iacute	Ɑ Kcommaaccent
⁴ foursuperior	ı ibreve	κ kgreenlandic
/ fraction	İ ibreve	l l
F franc	î icircumflex	L L
g g	Î icircumflex	í lacute
G G	ï idieresis	Ĺ Lacute
γ gamma	İ Idieresis	λ lambda
Γ Gamma	ı̇ ldot	Λ Lambda
ǧ gbreve	Ɔ lfraktur	l' lcaron
Ǧ Gbreve	ì igrave	Ľ Lcaron
ǧ gcaron	Ì igrave	ḷ lcedilla
Ǧ Gcaron	ij ij	Ľ Lcedilla
ǧ gcedilla	Ij Ij	ḷ lcommaaccent
Ǧ Gcedilla	ī imacron	Ľ Lcommaaccent
ĝ gcircumflex	Ī Imacron	ḷ ldot
Ĝ Gcircumflex	Δ increment	Ł Ldot
ǧ gcommaaccent	∞ infinity	< less
Ǧ Gcommaaccent	∫ integral	≤ lessequal
ǧ gdotaccent	∫ integralbt	▬ lfblock
Ǧ Gdotaccent	∫ integraltp	£ lira
ß germandbls	∫ integral.display	∧ logicaland
∇ gradient	n intersection	¬ logicalnot
` grave	▀ invbullet	v logicalor

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´	minute	Ő	Ohungarumlaut	Π	Pi
μ	mu	ō	omacron	+	plus
Μ	Mu	Ō	Omacron	±	plusminus
×	multiply	ω	omega	℞	prescription
♪	musicalnote	Ω	Omega	∏	product
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ń	nacute	ο	omicron	∝	proportional
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ṇ	ncommaaccent	₁	oneinferior	"	quotedbl
Ṇ	Ncommaaccent	¼	onequarter	„	quotedblbase
9	nine	¹	onesuperior	“	quotedblleft
₉	nineinferior	⅓	onethird	”	quotedblright
⁹	ninesuperior	◦	openbullet	‘	quoteleft
∉	notelement	ə	ordfeminine	`	quotereversed
≠	notequal	♂	ordmasculine	’	quoteright
⊄	notsubset	⊥	orthogonal	,	quotesinglbase
ⁿ	nsuperior	ø	oslash	'	quotesingle
ñ	ntilde	Ø	Oslash	r	r
Ñ	Ntilde	ó	oslashacute	R	R
ν	nu	Ø	Oslashacute	´	racute
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	null	Õ	Otilde	√	radical
#	numersign	p	p	ř	rcaron
o	o	P	P	Ř	Rcaron
O	O	¶	paragraph	ṛ	rcedilla
ó	oacute	(parenleft	Ṛ	Rcedilla
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ö	obreve	(parenleftsuperior	Ṛ	Rcommaaccent
Ö	Obreve)	parenright	⊆	reflexsubset
ô	ocircumflex)	parenrightinferior	⊇	reflexsuperset
Ô	Ocircumflex)	parenrightsuperior	®	registered

¬ revlogicalnot	ƒ SF390000	þ Thorn
ℜ Rfraktur	⌞ SF400000	3 three
ρ rho	⌟ SF410000	³ / ₈ threeeighths
Ρ Rho	⌠ SF420000	₃ threeinferior
° ring	= SF430000	³ / ₄ threequarters
◊ Ringabove	⌡ SF440000	³ threesuperior
■ rtblock	≡ SF450000	~ tilde
₿ s	⌚ SF460000	~ Tilde
Ŝ S	⌛ SF470000	~ tildecomb
ś sacute	⌜ SF480000	´ tonos
Ś Sacute	⌝ SF490000	™ trademark
š scaron	ℓ SF500000	▼ triagdn
Š Scaron	Ƒ SF510000	◄ triaglf
ș scedilla	⌞ SF520000	► triagrt
Ș Scedilla	⌟ SF530000	▲ triagup
ŝ scircumflex	⌠ SF540000	2 two
Ŝ Scircumflex	- sfthyphen	.. twodotenleader
ș scommaaccent	▒ shade	₂ twoinferior
Ș Scommaaccent	σ sigma	² twosuperior
″ second	Σ Sigma	² / ₃ twothirds
§ section	ς sigma1	u u
; semicolon	~ similar	U U
7 seven	6 six	A u10300
⁷ / ₈ seveneighths	₆ sixinferior	B u10301
₇ seveninferior	⁶ sixsuperior	< u10302
⁷ sevensuperior	/ slash	D u10303
ƒ SF010000	☺ smileface	E u10304
ℒ SF020000	space	F u10305
Ɣ SF030000	♠ spade	I u10306
℄ SF040000	ℓ stem	B u10307
† SF050000	£ sterling	⊕ u10308
⌥ SF060000	⊃ suchthat	ℓ u10309
⌑ SF070000	∑ summation	K u1030A
⌒ SF080000	∑ summation.display	ℓ u1030B
‡ SF090000	☼ sun	ℳ u1030C
— SF100000	t t	ℴ u1030D
SF110000	T T	⊞ u1030E
‡ SF190000	τ tau	⊙ u1030F
‡ SF200000	T Tau	ℙ u10310
⌥ SF210000	₯ tbar	M u10311
Ɣ SF220000	Ƨ Tbar	ℚ u10312
‡ SF230000	ť tcaron	ℙ u10313
SF240000	Ť Tcaron	ℵ u10314
Ɣ SF250000	ţ tcommaaccent	⌥ u10315
℄ SF260000	Ț Tcommaaccent	℥ u10316
℄ SF270000	∴ therefore	X u10317
℄ SF280000	θ theta	Φ u10318
⌢ SF360000	Θ Theta	Υ u10319
⌢ SF370000	θ theta1	8 u1031A
ℒ SF380000	þ thorn	P u1031B

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K u1D5AA

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S u1D5B2
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U u1D5B4
V u1D5B5
W u1D5B6
X u1D5B7
Y u1D5B8
Z u1D5B9
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b u1D5BB
c u1D5BC
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m u1D5C6
n u1D5C7
o u1D5C8
p u1D5C9
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s u1D5CC
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v u1D5CF
w u1D5D0
x u1D5D1
y u1D5D2
z u1D5D3
⓪ u1D7D8
① u1D7D9
② u1D7DA
③ u1D7DB
④ u1D7DC
⑤ u1D7DD
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⑦ u1D7DF
⑧ u1D7E0

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2 u1D7E4
3 u1D7E5
4 u1D7E6
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6 u1D7E8
7 u1D7E9
8 u1D7EA
9 u1D7EB
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ج u1EE02
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و u1EE05
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جا u1EE62
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يا u1EE69
كا u1EE6A
ما u1EE6C
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سا u1EE6E
عا u1EE6F
فا u1EE70
صا u1EE71
قا u1EE72
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تا u1EE75
ثا u1EE76
خا u1EE77
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طا u1EE7A
غا u1EE7B
لا u1EE7C
فا u1EE7E
■ u1F030
□ u1F031
◻ u1F032
◻ u1F033
◻ u1F034
◻ u1F035
◻ u1F036
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Ỳ	uni1FE9	%od	uni2031		uni206E
Ỳ	uni1FEA	'''	uni2034		uni206F
Ỳ	uni1FEB	`	uni2035	0	uni2070
Ṗ	uni1FEC	ˆ	uni2036	i	uni2071
ˆ	uni1FED	ˆ	uni2037	4	uni2074
ˆ	uni1FEE	ˆ	uni2038	5	uni2075
ˆ	uni1FEF	※	uni203B	6	uni2076
Ṡ	uni1FF2	?	uni203D	7	uni2077
Ṡ	uni1FF3	—	uni203E	8	uni2078
Ṡ	uni1FF4	—	uni203F	9	uni2079
Ṡ	uni1FF6	—	uni2040	+	uni207A
Ṡ	uni1FF7	ˆ	uni2041	—	uni207B
Ṡ	uni1FF8	※	uni2042	=	uni207C
Ṡ	uni1FF9	-	uni2043	(uni207D
Ṡ	uni1FFA	[uni2045)	uni207E
Ṡ	uni1FFB]	uni2046	n	uni207F
Ṡ	uni1FFC	??	uni2047	0	uni2080
ˆ	uni1FFD	?!	uni2048	1	uni2081
ˆ	uni1FFE	!?	uni2049	2	uni2082
	uni2000	7	uni204A	3	uni2083
	uni2001	Ṗ	uni204B	4	uni2084
	uni2002	ˆ	uni204C	5	uni2085
	uni2003	ˆ	uni204D	6	uni2086
	uni2004	*	uni204E	7	uni2087
	uni2005	;	uni204F	8	uni2088
	uni2006	—	uni2050	9	uni2089
	uni2007	※	uni2051	+	uni208A
	uni2008	7	uni2052	—	uni208B
	uni2009	—	uni2053	=	uni208C
	uni200A	—	uni2054	(uni208D
	uni200B	*	uni2055)	uni208E
	uni200C	ˆ	uni2056	a	uni2090
	uni200D	'''	uni2057	e	uni2091
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	uni200F	ˆ	uni2059	x	uni2093
-	uni2010	ˆ	uni205A	ə	uni2094
-	uni2011	ˆ	uni205B	h	uni2095
—	uni2015	※	uni205C	k	uni2096
	uni2016	:	uni205D	l	uni2097
ˆ	uni201F	:	uni205E	m	uni2098
►	uni2023		uni205F	n	uni2099
ˆ	uni2027		uni2060	p	uni209A
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	uni202A		uni2063	Œ	uni20A0
	uni202B		uni2064	Œ	uni20A2
	uni202C		uni206A	ŕ	uni20A5

⌘ uni20A6	Ⓜ uni211F	¼ uni2158
℞ uni20A8	SM uni2120	⅙ uni2159
⚡ uni20A9	TEL uni2121	⅚ uni215A
℔ uni20AA	℥ uni2123	⅔ uni215F
Ⓚ uni20AD	ℤ uni2124	ℓ uni2160
₹ uni20AE	ℱ uni2125	ℓ uni2161
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Ⓢ uni20B0	℧ uni2127	ℓ uni2163
Ⓟ uni20B1	ℑ uni2128	ℓ uni2164
Ⓢ uni20B2	ℓ uni2129	ℓ uni2165
Ⓢ uni20B3	Ⓚ uni212A	ℓ uni2166
Ⓢ uni20B4	Å uni212B	ℓ uni2167
Ⓢ uni20B5	ℬ uni212C	ℓ uni2168
Ⓢ uni20B8	ℭ uni212D	ℓ uni2169
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Ⓢ uni20BA	ℰ uni2130	ℓ uni216B
Ⓢ uni20BD	ℱ uni2131	ℓ uni216C
↵ uni20D0	ℱ uni2132	ℓ uni216D
↵ uni20D1	ℳ uni2133	ℓ uni216E
↵ uni20D6	ℴ uni2134	ℓ uni216F
↵ uni20D7	⌌ uni2136	ℓ uni2170
⋯ uni20DB	⌌ uni2137	ℓ uni2171
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↔ uni20E1	ℓ uni2139	ℓ uni2173
¾ uni2100	ℴ uni213A	ℓ uni2174
¾ uni2101	FAX uni213B	ℓ uni2175
℃ uni2102	π uni213C	ℓ uni2176
°C uni2103	Υ uni213D	ℓ uni2177
℥ uni2104	ℓ uni213E	ℓ uni2178
% uni2105	Π uni213F	ℓ uni2179
% uni2106	Σ uni2140	ℓ uni217A
ε uni2107	ϭ uni2141	ℓ uni217B
ϭ uni2108	⌌ uni2142	ℓ uni217C
°F uni2109	⌌ uni2143	ℓ uni217D
ℋ uni210B	ℓ uni2144	ℓ uni217E
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ℋ uni210D	ℓ uni2146	ℓ uni2180
ℓ uni210E	e uni2147	ℓ uni2181
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ℓ uni2110	ℓ uni2148.dotless	ℓ uni2183
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ℓ uni2114	ℓ uni214B	ℓ uni2189
ℓ uni2115	ℓ uni214E	ℓ uni2196
ℓ uni2116	⅓ uni2150	ℓ uni2197
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ℓ uni2119	⅓ uni2152	ℓ uni2199
ℓ uni211A	⅓ uni2155	ℓ uni219A
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↶ uni219D	↷ uni21D6	⚡ uni2213
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↑ uni21A5	⌘ uni21DE	⚡ uni2221
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↘ uni21B4	↑ uni21EC	§ uni2230
↶ uni21B6	↑ uni21ED	§ uni2230.display
↶ uni21B7	↑ uni21EE	§ uni2231
↶ uni21B8	↑ uni21EF	§ uni2231.display
↶ uni21B9	⇒ uni21F0	§ uni2232
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↶ uni21BB	↶ uni21F2	§ uni2233
↶ uni21BC	↶ uni21F3	§ uni2233.display
↶ uni21BD	↶ uni21F4	∴ uni2235
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→ uni21C0	↶ uni21F7	÷ uni2238
→ uni21C1	↶ uni21F8	÷ uni2239
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↶ uni21C5	↶ uni21FC	≈ uni223E
↶ uni21C6	↶ uni21FD	∼ uni223F
↶ uni21C7	→ uni21FE	∖ uni2240
↶ uni21C8	↶ uni21FF	✎ uni2241
⇒ uni21C9	Ⓒ uni2201	≈ uni2242
↶ uni21CA	Ⓐ uni2204	≈ uni2243
↶ uni21CB	∈ uni220A	≠ uni2244
↶ uni21CC	∉ uni220C	≠ uni2246
↶ uni21CD	⊃ uni220D	≠ uni2247
↶ uni21CE	■ uni220E	≠ uni2249
↶ uni21CF	⌈ uni2210	≅ uni224A
↶ uni21D5	⌈ uni2210.display	≈ uni224B

\cong	uni224C	\nexists	uni2285	$\bar{\wedge}$	uni22BC
\succ	uni224D	\nexists	uni2288	$\bar{\vee}$	uni22BD
\rightleftharpoons	uni224E	\nexists	uni2289	\lrcorner	uni22BE
\supseteq	uni224F	\subseteq	uni228A	\triangleleft	uni22BF
\doteq	uni2250	\supsetneq	uni228B	\bigwedge	uni22C0
\div	uni2251	\mathfrak{U}	uni228C	\bigwedge	uni22C0.display
\equiv	uni2252	\mathfrak{U}	uni228D	\bigvee	uni22C1
\Uparrow	uni2253	\mathfrak{U}	uni228E	\bigvee	uni22C1.display
\imath	uni2254	\sqsubset	uni228F	\cap	uni22C2
\imath	uni2255	\supset	uni2290	\cap	uni22C2.display
\mathfrak{H}	uni2256	\sqsubseteq	uni2291	\cup	uni22C3
\leq	uni2257	\supseteq	uni2292	\cup	uni22C3.display
\equiv	uni2258	\sqcap	uni2293	\diamond	uni22C4
\trianglelefteq	uni2259	\sqcup	uni2294	\star	uni22C6
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\trianglelefteq	uni225C	\odot	uni2299	\boxtimes	uni22C9
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\mathfrak{B}	uni225E	\oplus	uni229B	\searrow	uni22CB
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\neq	uni2262	\ominus	uni229D	\simeq	uni22CD
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