

DejaVuSans

6535 characters, shown at 12pt, grey from baseline to top of D

THE FIVE BOXING WIZARDS JUMP QUICKLY !"#\$%&'()*+,-./:;<=>?@[\]^_`{|}~

the quick brown fox jumps over a lazy dog 0123456789

S97 K47 D78 Mz96 Ck12 Ni27 Cr45 TSQ47 W55 SW63 G66 D70 F85 T92 RP97 N00 V03 Qv11

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	П afii10033	г afii10068
A A	P afii10034	д afii10069
á aacute	C afii10035	e afii10070
Á Aacute	T afii10036	ë afii10071
ă abreve	У afii10037	ж afii10072
Ă Abreve	Ф afii10038	з afii10073
â acircumflex	X afii10039	и afii10074
Â Acircumflex	Ц afii10040	й afii10075
´ acute	Ч afii10041	к afii10076
´ Acute	Ш afii10042	л afii10077
´ acutecomb	Щ afii10043	м afii10078
ä adieresis	Ъ afii10044	н afii10079
Ä Adieresis	Ы afii10045	о afii10080
æ ae	Ь afii10046	п afii10081
Æ AE	Э afii10047	р afii10082
æ aeacute	Ю afii10048	с afii10083
Æ AEacute	Я afii10049	т afii10084
— afii00208	Ґ afii10050	у afii10085
A afii10017	Ғ afii10051	ф afii10086
Б afii10018	Ҕ afii10052	х afii10087
В afii10019	Є afii10053	ц afii10088
Г afii10020	Ѕ afii10054	ч afii10089
Д afii10021	І afii10055	ш afii10090
Е afii10022	Ї afii10056	щ afii10091
Ё afii10023	Ј afii10057	ъ afii10092
Ж afii10024	Љ afii10058	ы afii10093
З afii10025	Њ afii10059	ь afii10094
И afii10026	Ћ afii10060	э afii10095
Й afii10027	Ќ afii10061	ю afii10096
К afii10028	Ў afii10062	я afii10097
Л afii10029	Ѡ afii10064	ѓ afii10098
М afii10030	а afii10065	ђ afii10099
Н afii10031	б afii10066	ѓ afii10100
О afii10032	в afii10067	€ afii10101

s afii10102	ث afii57419	ژ afii57513
i afii10103	ج afii57420	ں afii57514
ï afii10104	ح afii57421	و afii57534
j afii10105	خ afii57422	afii57596
љ afii10106	د afii57423	afii57597
њ afii10107	ذ afii57424	afii57598
ћ afii10108	ر afii57425	ڤ afii57636
ќ afii10109	ز afii57426	- afii57645
ŷ afii10110	س afii57427	: afii57658
ұ afii10145	ش afii57428	ⵍ afii57664
ѣ afii10146	ص afii57429	ב afii57665
Θ afii10147	ض afii57430	ג afii57666
V afii10148	ط afii57431	ד afii57667
ұ afii10193	ظ afii57432	ה afii57668
ѣ afii10194	ع afii57433	ו afii57669
ø afii10195	غ afii57434	ז afii57670
v afii10196	- afii57440	ח afii57671
ə afii10846	ف afii57441	ט afii57672
٪ afii57381	ق afii57442	י afii57673
، afii57388	ك afii57443	ך afii57674
· afii57392	ل afii57444	ס afii57675
۱ afii57393	م afii57445	ל afii57676
۲ afii57394	ن afii57446	ם afii57677
۳ afii57395	و afii57448	נ afii57678
₪ afii57396	ی afii57449	ז afii57679
0 afii57397	ي afii57450	ח afii57680
٦ afii57398	= afii57451	ט afii57681
۷ afii57399	و afii57452	ע afii57682
۸ afii57400	= afii57453	ף afii57683
۹ afii57401	- afii57454	פ afii57684
؛ afii57403	و afii57455	ץ afii57685
؟ afii57407	- afii57456	צ afii57686
ء afii57409	و afii57457	ק afii57687
Ã afii57410	° afii57458	ר afii57688
أ afii57411	و afii57470	ש afii57689
ؤ afii57412	ف afii57505	ת afii57690
إ afii57413	پ afii57506	ש afii57694
ئ afii57414	چ afii57507	ש afii57695
ل afii57415	ژ afii57508	i afii57700
ب afii57416	گ afii57509	⦿ afii57705
ة afii57417	ث afii57511	⦿ afii57716
ت afii57418	ڈ afii57512	⦿ afii57717

" afii57718	Ą Aogonek	} braceright
† afii57723	≈ approxequal	[bracketleft
. afii57793	.. arabic_2dots] bracketright
.. afii57794	. arabic_2dots_a	. brailledot
ˆ afii57795	ˆ arabic_3dots	˘ breve
˙ afii57796	˙ arabic_3dots_a	˘ Breve
˚ afii57797	˚ arabic_4dots	brokenbar
_ afii57798	. arabic_dot	• bullet
: afii57799	˘ arabic_gaf_bar	c c
˚ afii57800	◦ arabic_ring	C C
˚ afii57801	å aring	ć cacute
˚ afii57802	Å Aring	Ć Cacute
˙ afii57803	Ǻ aringacute	ˇ caron
˙ afii57804	Ǻ Aringacute	ˇ Caron
˙ afii57806	↔ arrowboth	↵ carriagereturn
˙ afii57807	↔ arrowdblboth	č ccaron
, afii57839	↓ arrowdbldown	Č Ccaron
- afii57841	⇐ arrowdblleft	ç ccedilla
afii57842	⇒ arrowdblright	Ç Ccedilla
' afii57929	↑ arrowdblup	ĉ ccircumflex
% afii61248	↓ arrowdown	Ĉ Ccircumflex
ℓ afii61289	← arrowleft	ċ cdotaccent
№ afii61352	→ arrowright	Ć Cdotaccent
afii61573	↑ arrowup	¸ cedilla
afii61574	↕ arrowupdn	¢ cent
afii61575	↕ arrowupdnbse	χ chi
afii61664	- arrow.base	X Chi
★ afii63167	^ asciicircum	○ circle
` afii64937	~ asciitilde	⊗ circlemultiply
à agrave	* asterisk	⊕ circleplus
À Agrave	* asteriskmath	^ circumflex
ℵ aleph	@ at	^ Circumflex
α alpha	ã atilde	♣ club
A Alpha	Ã Atilde	:
ά alphanos	b b	:
Α Alphanos	B B	₯ colonmonetary
ā amacron	\ backslash	,
Ā Amacron	bar	≡ congruent
& ampersand	β beta	© copyright
∠ angle	B Beta	CR
· anoteleia	■ block	¤ currency
ą aogonek	{ braceleft	d d
		D D

† dagger	È Edotaccent	ffl ffl
‡ daggerdbl	è egrave	fi fi
đ dcaron	Ë Egrave	– figuredash
Ď Dcaron	8 eight	■ filledbox
: dco	₸ eightinferior	▀ filledrect
ď dcroat	⁸ eightsuperior	5 five
Đ Dcroat	∈ element	⅝ fiveeighths
° degree	… ellipsis	₅ fiveinferior
δ delta	ē emacron	⁵ fivesuperior
Δ Delta	Ē Emacron	fl fl
◆ diamond	— emdash	f florin
¨ dieresis	∅ emptyset	4 four
¨ Dieresis	- endash	₄ fourinferior
ˆ dieresistonos	η eng	⁴ foursuperior
÷ divide	Ŋ Eng	/ fraction
█ dkshade	Ŋ Eng.alt	₣ franc
ˆ dLTcaron	ę eogonek	g g
■ dnblock	Ę Eogonek	G G
\$ dollar	ε epsilon	γ gamma
₫ dong	E Epsilon	Γ Gamma
˙ dotaccent	é epsilonontonos	ğ gbreve
˙ Dotaccent	Έ Epsilonontonos	Ğ Gbreve
˙ dotbelowcomb	= equal	ǧ gcaron
ı dotlessi	≡ equivalence	Ǧ Gcaron
Ј dotlessj	е estimated	ǧ gcedilla
⋅ dotmath	η eta	Ґ Gcedilla
¨ Doublegrave	H Eta	ĝ gcircumflex
e e	ή etatonos	Ĝ Gcircumflex
E E	Ή Etatonos	ǧ gcommaaccent
é eacute	ð eth	Ґ Gcommaaccent
É Eacute	Ð Eth	ğ gdotaccent
ě ebreve	€ Euro	Ğ Gdotaccent
Ě Ebreve	! exclam	ß germandbls
ě ecaron	!! exclamdbl	∇ gradient
Ě Ecaron	¡ exclamdown	` grave
ê ecircumflex	⌵ exclamdown.case	` Grave
Ê Ecircumflex	∃ existential	` gravecomb
ë edieresis	f f	> greater
Ě Edieresis	F F	≥ greaterequal
è edot	♀ female	« guillemotleft
È Edot	ff ff	» guillemotright
é edotaccent	ffi ffi	< guilsinglleft

>	guilsinglright	▣	invbullet	†	ldot
h	h	◉	invcircle	ℒ	Ldot
H	H	☺	invsmileface	<	less
●	H18533	ı	iogonek	≤	lessequal
■	H18543	l	logonek	▬	lfblock
□	H18551	l	iogonek.dotless	£	lira
◻	H22073	ι	iota	∧	logicaland
h̄	hbar	l	lota	¬	logicalnot
H̄	Hbar	ï	iotadieresis	v	logicalor
ĥ	hcircumflex	ĩ	lotadieresis	f	longs
Ĥ	Hcircumflex	ı̇	iotadieresisstinos	◇	lozenge
♥	heart	í	iotatonos	‡	lslash
ˆ	hookabovecomb	ı̇	lotatonos	Ł	Lslash
△	house	ĩ	itilde	◌̨	ltshade
“	hungarumlaut	İ	Itilde	l	l.alt
”	Hungarumlaut	I	I.alt	m	m
-	hyphen	j	j	M	M
i	i	J	J	ˉ	macron
l	l	ĵ	jcircumflex	♂	male
í	iacute	Ĵ	Jcircumflex	−	minus
Í	Iacute	J	J.alt	´	minute
ï	ibreve	k	k	μ	mu
İ	Ibreve	K	K	Μ	Mu
î	icircumflex	κ	kappa	×	multiply
Î	Icircumflex	Κ	Kappa	♪	musicalnote
ï	idieresis	ķ	kcedilla	♫	musicalnotedbl
İ	Idieresis	Ḷ	Kcedilla	n	n
ı̇	Idot	ķ	kcommaaccent	N	N
ℱ	Ifraktur	Ḷ	Kcommaaccent	ń	ncute
ì	igrave	κ	kgreenlandic	Ń	Nacute
Ì	Igrave	l	l	ˊ	napostrophe
ij	ij	L	L		nbspspace
Ij	Ij	í	Iacute	ň	ncaron
ī	imacron	Í	Iacute	Ñ	Ncaron
Ī	Imacron	λ	lambda	ŋ	ncedilla
Δ	increment	Λ	Lambda	Ŋ	Ncedilla
∞	infinity	l̇	lcaron	ŋ	ncommaaccent
∫	integral	Ĺ	Lcaron	Ŋ	Ncommaaccent
∫	integralbt	ḷ	lcedilla	9	nine
∫	integraltp	Ł	Lcedilla	₹	nineinferior
∫	integral.display	ḷ	lcommaaccent	⁹	ninesuperior
∩	intersection	Ł	Lcommaaccent	∄	notelement

≠	notequal	$\frac{1}{8}$	oneeighth	\subset	probersubset
⊄	notsubset	$\frac{1}{2}$	onehalf	\supset	probersuperset
ⁿ	nsuperior	₁	oneinferior	\propto	proportional
ñ	ntilde	$\frac{1}{4}$	onequarter	ψ	psi
Ñ	Ntilde	¹	onesuperior	Ψ	Psi
ν	nu	$\frac{1}{3}$	onethird	q	q
N	Nu	◦	openbullet	Q	Q
	null	♀	ordfeminine	?	question
#	numbersign	♂	ordmasculine	¿	questiondown
o	o	⊥	orthogonal	¿	questiondown.case
O	O	ø	oslash	"	quotedbl
ó	oacute	Ø	Oslash	„	quotedblbase
Ó	Oacute	ø	oslashacute	“	quotedblleft
ö	obreve	Ø	Oslashacute	”	quotedblright
Ö	Obreve	õ	otilde	‘	quoteleft
ô	ocircumflex	Õ	Otilde	`	quotereversed
Ô	Ocircumflex	p	p	'	quoteright
ö	odieresis	P	P	,	quotesinglbase
Ö	Odieresis	¶	paragraph	'	quotesingle
æ	oe	(parenleft	r	r
Œ	OE	(parenleftinferior	R	R
˙	ogonek	(parenleftsuperior	´	racute
ò	ograve)	parenright	´	Racute
Ò	Ograve)	parenrightinferior	√	radical
Ω	Ohm)	parenrightsuperior	ř	rcaron
σ	ohorn	∂	partialdiff	Ř	Rcaron
Œ	Ohorn	%	percent	ř	rcedilla
ő	ohungarumlaut	.	period	Ŕ	Rcedilla
Ő	Ohungarumlaut	·	periodcentered	ŕ	rcommaaccent
ō	omacron	⊥	perpendicular	Ŗ	Rcommaaccent
Ō	Omacron	‰	perthousand	⊆	reflexsubset
ω	omega	₪	peseta	⊇	reflexsuperset
Ω	Omega	φ	phi	®	registered
ω	omega1	Φ	Phi	¬	revlogicalnot
ó	omegatonos	φ	phi1	ℜ	Rfraktur
Ω	Omegatonos	π	pi	ρ	rho
o	omicron	Π	Pi	Ρ	Rho
O	Omicron	+	plus	°	ring
ó	omicrontonos	±	plusminus	◊	Ringabove
Ō	Omicrontonos	℞	prescription	■	rtblock
1	one	∏	product	s	s
.	onedotenleader	∏	product.display	S	S

ś	sacute	𐌆	SF400000	ţ	tcommaaccent
Ś	Sacute	𐌇	SF410000	Ț	Tcommaaccent
š	scaron	𐌈	SF420000	∴	therefore
Š	Scaron	=	SF430000	θ	theta
ș	scedilla	𐌉	SF440000	Θ	Theta
Ş	Scedilla	⊥	SF450000	ϑ	theta1
ŝ	scircumflex	𐌊	SF460000	þ	thorn
Ŝ	Scircumflex	𐌋	SF470000	Þ	Thorn
ſ	scommaaccent	𐌌	SF480000	3	three
Ș	Scommaaccent	𐌍	SF490000	³ / ₈	threeeighths
”	second	⌞	SF500000	₃	threeinferior
§	section	ℱ	SF510000	³ / ₄	threequarters
;	semicolon	𐌎	SF520000	³	threesuperior
7	seven	𐌏	SF530000	˜	tilde
⁷ / ₈	seveneighths	⚭	SF540000	˜	Tilde
₇	seveninferior	-	sfthyphen	˜	tildecomb
⁷	sevensuperior	☒	shade	˘	tonos
𐌐	SF010000	σ	sigma	™	trademark
𐌑	SF020000	Σ	Sigma	▼	triagdn
𐌒	SF030000	ς	sigma1	◄	triaglf
𐌓	SF040000	˜	similar	►	triagrt
⚭	SF050000	6	six	▲	triagup
𐌔	SF060000	₆	sixinferior	2	two
⊥	SF070000	⁶	sixsuperior	..	twodotenleader
⌞	SF080000	/	slash	₂	twoinferior
⚭	SF090000	☺	smileface	²	twosuperior
—	SF100000		space	² / ₃	twothirds
	SF110000	♠	spade	u	u
𐌕	SF190000	l	stem	U	U
𐌖	SF200000	£	sterling	A	u10300
𐌗	SF210000	⊃	suchthat	B	u10301
𐌘	SF220000	Σ	summation	<	u10302
𐌙	SF230000	∑	summation.display	D	u10303
	SF240000	☼	sun	E	u10304
𐌚	SF250000	t	t	F	u10305
𐌛	SF260000	T	T	I	u10306
𐌜	SF270000	τ	tau	⊖	u10307
𐌝	SF280000	T	Tau	⊕	u10308
⌞	SF360000	₣	tbar	l	u10309
𐌟	SF370000	⌞	Tbar	K	u1030A
⌞	SF380000	ť	tcaron	↳	u1030B
𐌠	SF390000	Ť	Tcaron	ℳ	u1030C

ℵ u1030D	≡ u1D314	≡ u1D33E
⊞ u1030E	≡ u1D315	≡ u1D33F
⊙ u1030F	≡ u1D316	≡ u1D340
ℙ u10310	≡ u1D317	≡ u1D341
ℳ u10311	≡ u1D318	≡ u1D342
ℚ u10312	≡ u1D319	≡ u1D343
ℙ u10313	≡ u1D31A	≡ u1D344
ℤ u10314	≡ u1D31B	≡ u1D345
ℤ u10315	≡ u1D31C	≡ u1D346
ℤ u10316	≡ u1D31D	≡ u1D347
ℤ u10317	≡ u1D31E	≡ u1D348
Φ u10318	≡ u1D31F	≡ u1D349
Υ u10319	≡ u1D320	≡ u1D34A
8 u1031A	≡ u1D321	≡ u1D34B
ℙ u1031B	≡ u1D322	≡ u1D34C
ℬ u1031C	≡ u1D323	≡ u1D34D
ℤ u1031D	≡ u1D324	≡ u1D34E
ℤ u1031E	≡ u1D325	≡ u1D34F
ℓ u10320	≡ u1D326	≡ u1D350
Λ u10321	≡ u1D327	≡ u1D351
ℤ u10322	≡ u1D328	≡ u1D352
↑ u10323	≡ u1D329	≡ u1D353
… u1D300	≡ u1D32A	≡ u1D354
… u1D301	≡ u1D32B	≡ u1D355
… u1D302	≡ u1D32C	≡ u1D356
… u1D303	≡ u1D32D	Α u1D538
… u1D304	≡ u1D32E	Β u1D539
… u1D305	≡ u1D32F	Ɖ u1D53B
≡ u1D306	≡ u1D330	Ɛ u1D53C
≡ u1D307	≡ u1D331	Ƒ u1D53D
≡ u1D308	≡ u1D332	Ɠ u1D53E
≡ u1D309	≡ u1D333	Ɣ u1D540
≡ u1D30A	≡ u1D334	Ɔ u1D541
≡ u1D30B	≡ u1D335	Ƒ u1D542
≡ u1D30C	≡ u1D336	ℓ u1D543
≡ u1D30D	≡ u1D337	ℳ u1D544
≡ u1D30E	≡ u1D338	⓪ u1D546
≡ u1D30F	≡ u1D339	ℳ u1D54A
≡ u1D310	≡ u1D33A	ℤ u1D54B
≡ u1D311	≡ u1D33B	ℤ u1D54C
≡ u1D312	≡ u1D33C	ℤ u1D54D
≡ u1D313	≡ u1D33D	ℤ u1D54E

X u1D54F
Y u1D550
a u1D552
b u1D553
c u1D554
d u1D555
e u1D556
f u1D557
g u1D558
h u1D559
i u1D55A
j u1D55B
k u1D55C
l u1D55D
m u1D55E
n u1D55F
o u1D560
p u1D561
q u1D562
r u1D563
s u1D564
t u1D565
u u1D566
v u1D567
w u1D568
x u1D569
y u1D56A
z u1D56B
A u1D5A0
B u1D5A1
C u1D5A2
D u1D5A3
E u1D5A4
F u1D5A5
G u1D5A6
H u1D5A7
I u1D5A8
J u1D5A9
K u1D5AA
L u1D5AB
M u1D5AC
N u1D5AD

O u1D5AE
P u1D5AF
Q u1D5B0
R u1D5B1
S u1D5B2
T u1D5B3
U u1D5B4
V u1D5B5
W u1D5B6
X u1D5B7
Y u1D5B8
Z u1D5B9
a u1D5BA
b u1D5BB
c u1D5BC
d u1D5BD
e u1D5BE
f u1D5BF
g u1D5C0
h u1D5C1
i u1D5C2
j u1D5C3
k u1D5C4
l u1D5C5
m u1D5C6
n u1D5C7
o u1D5C8
p u1D5C9
q u1D5CA
r u1D5CB
s u1D5CC
t u1D5CD
u u1D5CE
v u1D5CF
w u1D5D0
x u1D5D1
y u1D5D2
z u1D5D3
⓪ u1D7D8
ℹ u1D7D9
ℹ u1D7DA
ℹ u1D7DB

٤ u1D7DC
٥ u1D7DD
٦ u1D7DE
٧ u1D7DF
٨ u1D7E0
٩ u1D7E1
٠ u1D7E2
١ u1D7E3
٢ u1D7E4
٣ u1D7E5
٤ u1D7E6
٥ u1D7E7
٦ u1D7E8
٧ u1D7E9
٨ u1D7EA
٩ u1D7EB
ا u1EE00
ب u1EE01
ج u1EE02
د u1EE03
و u1EE05
ز u1EE06
ح u1EE07
ط u1EE08
ي u1EE09
ك u1EE0A
ل u1EE0B
م u1EE0C
ن u1EE0D
س u1EE0E
ع u1EE0F
ف u1EE10
ص u1EE11
ق u1EE12
ر u1EE13
ش u1EE14
ت u1EE15
ث u1EE16
خ u1EE17
ذ u1EE18
ض u1EE19
ظ u1EE1A

غ u1EE1B
ب u1EE1C
ن u1EE1D
ف u1EE1E
ق u1EE1F
ب u1EE21
ج u1EE22
هـ u1EE24
ح u1EE27
يـ u1EE29
كـ u1EE2A
لـ u1EE2B
مـ u1EE2C
زـ u1EE2D
سـ u1EE2E
عـ u1EE2F
فـ u1EE30
صـ u1EE31
قـ u1EE32
شـ u1EE34
تـ u1EE35
ثـ u1EE36
خـ u1EE37
ضـ u1EE39
غـ u1EE3B
با u1EE61
جا u1EE62
ها u1EE64
حا u1EE67
طا u1EE68
يا u1EE69
كا u1EE6A
ما u1EE6C
نا u1EE6D
سا u1EE6E
عا u1EE6F
فا u1EE70
صا u1EE71
قا u1EE72
شا u1EE74
تا u1EE75
ثا u1EE76

خا u1EE77
صا u1EE79
طا u1EE7A
غا u1EE7B
لا u1EE7C
فا u1EE7E
ا u1F030
آ u1F031
إ u1F032
أ u1F033
أ u1F034
أ u1F035
أ u1F036
أ u1F037
أ u1F038
أ u1F039
أ u1F03A
أ u1F03B
أ u1F03C
أ u1F03D
أ u1F03E
أ u1F03F
أ u1F040
أ u1F041
أ u1F042
أ u1F043
أ u1F044
أ u1F045
أ u1F046
أ u1F047
أ u1F048
أ u1F049
أ u1F04A
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ק	uni05E7	غ	uni063A	٩	uni0669
ך	uni05E8	-	uni0640	%	uni066A
ש	uni05E9	ف	uni0641	ر	uni066B
ת	uni05EA	ق	uni0642	'	uni066C
ן	uni05F0	ك	uni0643	★	uni066D
י	uni05F1	ل	uni0644	٢	uni066E
"	uni05F2	م	uni0645	٢	uni066E.fina
'	uni05F3	ن	uni0646	ر	uni066E.init
“	uni05F4	ه	uni0647	ر	uni066E.init.math
ٲ	uni0606	و	uni0648	٢	uni066E.medi
ٲ	uni0607	ى	uni0649	و	uni066F
%.	uni0609	ي	uni064A	و	uni066F.fina
%..	uni060A	"	uni064B	و	uni066F.init
,	uni060C		uni064B0651	ه	uni066F.medi
ط	uni0615	و	uni064C	'	uni0670
!	uni061B	"	uni064D	ء	uni0674
؟	uni061F	،	uni064E	ط	uni0679
ء	uni0621		uni064E0651	ث	uni067A
آ	uni0622	و	uni064F	٢	uni067B
أ	uni0623	،	uni0650	٢	uni067C
ؤ	uni0624	،	uni0651	٢	uni067C.fina
إ	uni0625		uni0651064B	٢	uni067C.init
ئ	uni0626		uni0651064C	٢	uni067C.medi
ل	uni0627		uni0651064E	ث	uni067D
ب	uni0628		uni0651064F	ث	uni067D.fina
ة	uni0629	و	uni0652	ث	uni067D.init
ت	uni062A	~	uni0653	٢	uni067D.medi
ث	uni062B	ء	uni0654	٢	uni067E

ث uni067F	بر uni0696.fina	ف uni06A3
پ uni0680	ز uni0697	فب uni06A3.fina
ع uni0681	تر uni0697.fina	فـ uni06A3.init
عـ uni0681.fina	ز uni0698	فـ uni06A3.medi
خ uni0681.init	ز uni0699	فـ uni06A4
خـ uni0681.medi	تر uni0699.fina	پ uni06A5
خ uni0682	بن uni069A	پـ uni06A5.fina
خـ uni0682.fina	بن uni069A.fina	و uni06A5.init
خ uni0682.init	بنـ uni069A.init	پـ uni06A5.medi
خـ uni0682.medi	بنـ uni069A.medi	ق uni06A6
ج uni0683	پـ uni069B	ق uni06A7
ج uni0684	پـ uni069B.fina	قـ uni06A7.fina
خ uni0685	پـ uni069B.init	و uni06A7.init
خـ uni0685.fina	پـ uni069B.medi	فـ uni06A7.medi
خ uni0685.init	پـ uni069C	قـ uni06A8
خـ uni0685.medi	پـ uni069C.fina	قـ uni06A8.fina
چ uni0686	پـ uni069C.init	و uni06A8.init
چ uni0687	پـ uni069C.medi	فـ uni06A8.medi
ڈ uni0688	ص uni069D	ک uni06A9
ڊ uni0689	صـ uni069D.fina	ک uni06AA
ڊ uni0689.fina	صـ uni069D.init	کـ uni06AA.fina
ڊ uni068A	صـ uni069D.medi	کـ uni06AA.init
ڊ uni068A.fina	ض uni069E	کـ uni06AA.medi
ڊ uni068B	ض uni069E.fina	هـ uni06AB
ڊ uni068B.fina	ض uni069E.init	هـ uni06AB.fina
ڌ uni068C	ضـ uni069E.medi	سـ uni06AB.init
ڌ uni068D	ظ uni069F	سـ uni06AB.medi
ڌ uni068E	ظ uni069F.fina	کـ uni06AC
ڌ uni068F	ظ uni069F.init	کـ uni06AC.fina
ڌ uni068F.fina	ظ uni069F.medi	کـ uni06AC.init
ڌ uni0690	غ uni06A0	کـ uni06AC.medi
ڌ uni0690.fina	غ uni06A0.fina	کـ uni06AD
ڌ uni0691	غ uni06A0.init	پـ uni06AE
ڌ uni0692	غـ uni06A0.medi	پـ uni06AE.fina
ڌ uni0692.fina	ف uni06A1	پـ uni06AE.init
ڌ uni0693	فـ uni06A1.fina	پـ uni06AE.medi
ڌ uni0693.fina	و uni06A1.init	گ uni06AF
ڌ uni0694	هـ uni06A1.medi	گـ uni06B0
ڌ uni0694.fina	بـ uni06A2	گـ uni06B0.fina
ڌ uni0695	بـ uni06A2.fina	گـ uni06B0.init
ڌ uni0695.fina	و uni06A2.init	گـ uni06B0.medi
ڌ uni0696	هـ uni06A2.medi	گـ uni06B1

گ	uni06B2	چ	uni06BF	و	uni07CB.init
گ	uni06B2.fina	چ	uni06BF.fina	و	uni07CB.medi
گ	uni06B2.init	چ	uni06BF.init	ي	uni07CC
گ	uni06B2.medi	چ	uni06BF.medi	ي	uni07CC.fina
گ	uni06B3	و	uni06C6	ي	uni07CC.init
گ	uni06B4	و	uni06C7	ي	uni07CC.medi
گ	uni06B4.fina	و	uni06C8	ا	uni07CD
گ	uni06B4.init	و	uni06CB	ا	uni07CD.fina
گ	uni06B4.medi	ي	uni06CC	ا	uni07CD.init
ج	uni06B5	ئ	uni06CE	ا	uni07CD.medi
ج	uni06B5.fina	ئ	uni06CE.fina	u	uni07CE
ج	uni06B5.init	ي	uni06CE.init	u	uni07CE.fina
ج	uni06B5.medi	ي	uni06CE.medi	u	uni07CE.init
ج	uni06B6	ي	uni06D0	u	uni07CE.medi
ج	uni06B6.fina	و	uni06D5	u	uni07CF
ج	uni06B6.init	ا	uni06D5.fina	u	uni07CF.fina
ج	uni06B6.medi	·	uni06F0	u	uni07CF.init
ج	uni06B7	ا	uni06F1	u	uni07CF.medi
ج	uni06B7.fina	ي	uni06F2	و	uni07D0
ج	uni06B7.init	ي	uni06F3	و	uni07D0.fina
ج	uni06B7.medi	ي	uni06F4	و	uni07D0.init
چ	uni06B8	و	uni06F5	و	uni07D0.medi
چ	uni06B8.fina	ف	uni06F6	ع	uni07D1
چ	uni06B8.init	ي	uni06F7	ع	uni07D1.fina
چ	uni06B8.medi	ا	uni06F8	ع	uni07D1.init
و	uni06B9	ا	uni06F9	ع	uni07D1.medi
و	uni06B9.fina	0	uni07C0	ق	uni07D2
و	uni06B9.init	ا	uni07C1	ق	uni07D2.fina
و	uni06B9.medi	ا	uni07C2	ق	uni07D2.init
و	uni06BA	ا	uni07C3	ق	uni07D2.medi
و	uni06BA.init	ا	uni07C4	F	uni07D3
و	uni06BA.medi	ا	uni07C5	E	uni07D3.fina
و	uni06BB	ا	uni07C6	F	uni07D3.init
و	uni06BC	ا	uni07C7	E	uni07D3.medi
و	uni06BC.fina	ا	uni07C8	ا	uni07D4
و	uni06BC.init	ي	uni07C9	ا	uni07D4.fina
و	uni06BC.medi	ا	uni07CA	ا	uni07D4.init
و	uni06BD	ا	uni07CA.fina	ا	uni07D4.medi
و	uni06BD.fina	ا	uni07CA.init	b	uni07D5
و	uni06BD.init	ا	uni07CA.medi	b	uni07D5.fina
و	uni06BD.medi	و	uni07CB	b	uni07D5.init
و	uni06BE	و	uni07CB.fina	b	uni07D5.medi

Ư	uni07D6	J	uni07E0.init	Ṛ	uni07F9
Ẁ	uni07D6.fina	I	uni07E0.medi	Ḳ	uni07FA
ᮀ	uni07D6.init	Δ	uni07E1	฿	uni0E3F
ᮁ	uni07D6.medi	Δ	uni07E1.fina	ກ	uni0E81
1	uni07D7	Δ	uni07E1.init	ຂ	uni0E82
1	uni07D7.fina	Δ	uni07E1.medi	ຄ	uni0E84
1	uni07D7.init	ຢ	uni07E2	ງ	uni0E87
1	uni07D7.medi	ຢ	uni07E2.fina	ຈ	uni0E88
ᮃ	uni07D8	ຢ	uni07E2.init	ຊ	uni0E8A
ᮄ	uni07D8.fina	ຢ	uni07E2.medi	ຍ	uni0E8D
ᮅ	uni07D8.init	ᮁ	uni07E3	ດ	uni0E94
ᮆ	uni07D8.medi	ᮁ	uni07E3.fina	ຕ	uni0E95
†	uni07D9	ᮁ	uni07E3.init	ຖ	uni0E96
‡	uni07D9.fina	ᮁ	uni07E3.medi	ທ	uni0E97
‡	uni07D9.init	ᮃ	uni07E4	ນ	uni0E99
‡	uni07D9.medi	ᮃ	uni07E4.fina	ບ	uni0E9A
††	uni07DA	ᮃ	uni07E4.init	ປ	uni0E9B
‡‡	uni07DA.fina	ᮃ	uni07E4.medi	ຜ	uni0E9C
‡‡	uni07DA.init	ᮆ	uni07E5	ຟ	uni0E9D
‡‡	uni07DA.medi	ᮆ	uni07E5.fina	ພ	uni0E9E
ᮈ	uni07DB	ᮆ	uni07E5.init	ຟ	uni0E9F
ᮈ	uni07DB.fina	ᮆ	uni07E5.medi	ມ	uni0EA1
ᮈ	uni07DB.init	ຢ	uni07E6	ຢ	uni0EA2
ᮈ	uni07DB.medi	ຢ	uni07E6.fina	ຣ	uni0EA3
ᮉ	uni07DC	ຢ	uni07E6.init	ລ	uni0EA5
ᮊ	uni07DC.fina	ຢ	uni07E6.medi	ວ	uni0EA7
ᮋ	uni07DC.init	ຢ	uni07E7	ສ	uni0EAA
ᮌ	uni07DC.medi	ຢ	uni07E7.fina	ຫ	uni0EAB
ᮍ	uni07DD	ຢ	uni07E7.init	ອ	uni0EAD
ᮎ	uni07DD.fina	ຢ	uni07E7.medi	ຮ	uni0EAE
ᮎ	uni07DD.init	˘	uni07EB	ຯ	uni0EAF
ᮎ	uni07DD.medi	˘	uni07EC	ະ	uni0EB0
ᮏ	uni07DE	˙	uni07ED	້	uni0EB1
ᮏ	uni07DE.fina	^	uni07EE	າ	uni0EB2
ᮏ	uni07DE.init	→	uni07EF	◌າ	uni0EB3
ᮏ	uni07DE.medi	˘	uni07F0	ິ	uni0EB4
ᮑ	uni07DF	←	uni07F1	ື	uni0EB5
ᮒ	uni07DF.fina	.	uni07F2	ູ	uni0EB6
ᮒ	uni07DF.init	˙˙	uni07F3	ຸ	uni0EB7
ᮒ	uni07DF.medi	’	uni07F4	້	uni0EB8
T	uni07E0	‘	uni07F5	້	uni0EB9
ᮔ	uni07E0.fina	˘	uni07F8	້	uni0EBB

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▷ uni1414	▷ uni1440	ř uni146C
▷ uni1415	▷ uni1441	P uni146D
▷ uni1416	▷ uni1442	ř uni146E
◁ uni1417	▷ uni1443	d uni146F
◁ uni1418	< uni1444	đ uni1470
◁ uni1419	< uni1445	ď uni1471
◁ uni141A	< uni1446	b uni1472
◁ uni141B	< uni1447	ḃ uni1473
· uni141D	◌ uni1448	·q uni1474
△ uni141E	< uni1449	q uni1475
/ uni141F	l uni144A	·P uni1476
˘ uni1420	U uni144C	P· uni1477
˘ uni1421	Ŧ uni144D	·P uni1478
˘ uni1422	Ŧ uni144E	·P uni1479
˘ uni1423	Ŧ uni144F	·d uni147A
˘ uni1424	▷ uni1450	d· uni147B
// uni1425	▷ uni1451	·d uni147C
// uni1426	▷ uni1452	d· uni147D
· uni1427	▷ uni1454	·b uni147E
- uni1428	C uni1455	b· uni147F
+ uni1429	Č uni1456	·b uni1480
˘ uni142A	·U uni1457	ḃ uni1481
∇ uni142B	U· uni1458	·b uni1482
Δ uni142C	·Ŧ uni1459	ḃ uni1483
▷ uni142D	Ŧ· uni145A	ḃ uni1484
◁ uni142E	·Ŧ uni145B	q' uni1485
V uni142F	Ŧ· uni145C	P' uni1486
Å uni1430	·▷ uni145D	d' uni1487
Λ uni1431	▷ uni145E	b' uni1488
Â uni1432	·▷ uni145F	γ uni1489
> uni1433	▷ uni1460	ř uni148A
▷ uni1434	·C uni1461	ŕ uni148B
▷ uni1435	C· uni1462	ŕ uni148C
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< uni1439	:C uni1465	Ĵ uni148F
√ uni143A	˘ uni1466	l uni1490
√ uni143B	U' uni1467	l uni1491
Λ uni143C	Ŧ' uni1468	·γ uni1492
Λ uni143D	▷' uni1469	γ· uni1493
Λ uni143E	C' uni146A	·ŕ uni1494

᠋᠎ᠤ uni1495	᠋᠎ᠤ uni14C1	᠋᠎ᠤ uni14EC
᠋᠎ᠤ uni1496	᠋᠎ᠤ uni14C2	᠋᠎ᠤ uni14ED
᠋᠎ᠤ uni1497	᠋᠎ᠤ uni14C3	᠋᠎ᠤ uni14EE
᠋᠎ᠤ uni1498	᠋᠎ᠤ uni14C4	᠋᠎ᠤ uni14EF
᠋᠎ᠤ uni1499	᠋᠎ᠤ uni14C5	᠋᠎ᠤ uni14F0
᠋᠎ᠤ uni149A	᠋᠎ᠤ uni14C6	᠋᠎ᠤ uni14F1
᠋᠎ᠤ uni149B	᠋᠎ᠤ uni14C7	᠋᠎ᠤ uni14F2
᠋᠎ᠤ uni149C	᠋᠎ᠤ uni14C8	᠋᠎ᠤ uni14F3
᠋᠎ᠤ uni149D	᠋᠎ᠤ uni14C9	᠋᠎ᠤ uni14F4
᠋᠎ᠤ uni149E	᠋᠎ᠤ uni14CA	᠋᠎ᠤ uni14F5
᠋᠎ᠤ uni149F	᠋᠎ᠤ uni14CB	᠋᠎ᠤ uni14F6
᠋᠎ᠤ uni14A0	᠋᠎ᠤ uni14CC	᠋᠎ᠤ uni14F7
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᠋᠎ᠤ uni14A4	᠋᠎ᠤ uni14D0	᠋᠎ᠤ uni14FB
᠋᠎ᠤ uni14A5	᠋᠎ᠤ uni14D1	᠋᠎ᠤ uni14FC
᠋᠎ᠤ uni14A6	᠋᠎ᠤ uni14D2	᠋᠎ᠤ uni14FD
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᠋᠎ᠤ uni14A9	᠋᠎ᠤ uni14D5	᠋᠎ᠤ uni1500
᠋᠎ᠤ uni14AA	᠋᠎ᠤ uni14D6	᠋᠎ᠤ uni1501
᠋᠎ᠤ uni14AB	᠋᠎ᠤ uni14D7	᠋᠎ᠤ uni1502
᠋᠎ᠤ uni14AC	᠋᠎ᠤ uni14D8	᠋᠎ᠤ uni1503
᠋᠎ᠤ uni14AD	᠋᠎ᠤ uni14D9	᠋᠎ᠤ uni1504
᠋᠎ᠤ uni14AE	᠋᠎ᠤ uni14DA	᠋᠎ᠤ uni1505
᠋᠎ᠤ uni14AF	᠋᠎ᠤ uni14DB	᠋᠎ᠤ uni1506
᠋᠎ᠤ uni14B0	᠋᠎ᠤ uni14DC	᠋᠎ᠤ uni1507
᠋᠎ᠤ uni14B1	᠋᠎ᠤ uni14DD	᠋᠎ᠤ uni1510
᠋᠎ᠤ uni14B2	᠋᠎ᠤ uni14DE	᠋᠎ᠤ uni1511
᠋᠎ᠤ uni14B3	᠋᠎ᠤ uni14DF	᠋᠎ᠤ uni1512
᠋᠎ᠤ uni14B4	᠋᠎ᠤ uni14E0	᠋᠎ᠤ uni1513
᠋᠎ᠤ uni14B5	᠋᠎ᠤ uni14E1	᠋᠎ᠤ uni1514
᠋᠎ᠤ uni14B6	᠋᠎ᠤ uni14E2	᠋᠎ᠤ uni1515
᠋᠎ᠤ uni14B7	᠋᠎ᠤ uni14E3	᠋᠎ᠤ uni1516
᠋᠎ᠤ uni14B8	᠋᠎ᠤ uni14E4	᠋᠎ᠤ uni1517
᠋᠎ᠤ uni14B9	᠋᠎ᠤ uni14E5	᠋᠎ᠤ uni1518
᠋᠎ᠤ uni14BA	᠋᠎ᠤ uni14E6	᠋᠎ᠤ uni1519
᠋᠎ᠤ uni14BB	᠋᠎ᠤ uni14E7	᠋᠎ᠤ uni151A
᠋᠎ᠤ uni14BC	᠋᠎ᠤ uni14E8	᠋᠎ᠤ uni151B
᠋᠎ᠤ uni14BD	᠋᠎ᠤ uni14E9	᠋᠎ᠤ uni151C
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3	uni2083	₹	uni20B9	Ω	uni2126
4	uni2084	₹	uni20BA	ϖ	uni2127
5	uni2085	₹	uni20BD	₹	uni2128
6	uni2086	←	uni20D0	ı	uni2129
7	uni2087	→	uni20D1	K	uni212A
8	uni2088	←	uni20D6	Å	uni212B
9	uni2089	→	uni20D7	ℬ	uni212C
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ə	uni2094	%	uni2106	┐	uni2138
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€	uni20A2	ℒ	uni2112	┐	uni2142
₹	uni20A5	ℓ	uni2113	┐	uni2143
₹	uni20A6	℔	uni2114	人	uni2144
Rs	uni20A8	℔	uni2115	℔	uni2145
₹	uni20A9	Nₑ	uni2116	d	uni2146

Ⓔ	uni2147	×	uni2179	↵	uni21B3
Ⓘ	uni2148	×	uni217A	↶	uni21B4
Ⓛ	uni2148.dotless	×	uni217B	↷	uni21B6
Ⓜ	uni2149	ℓ	uni217C	↸	uni21B7
Ⓝ	uni2149.dotless	c	uni217D	↹	uni21B8
Ⓔ	uni214B	d	uni217E	↺	uni21B9
Ⓕ	uni214E	m	uni217F	↻	uni21BA
⅓	uni2150	Ⓓ	uni2180	↷	uni21BB
⅓	uni2151	Ⓓ	uni2181	↶	uni21BC
⅓ ₁₀	uni2152	Ⓓ	uni2182	↷	uni21BD
⅓	uni2155	ⓐ	uni2183	↑	uni21BE
⅔	uni2156	ⓐ	uni2184	1	uni21BF
⅔	uni2157	Ç	uni2185	→	uni21C0
⅔	uni2158	⅓	uni2189	→	uni21C1
⅓	uni2159	↶	uni2196	↓	uni21C2
⅔	uni215A	↷	uni2197	↓	uni21C3
⅓	uni215F	↶	uni2198	↔	uni21C4
ℓ	uni2160	↶	uni2199	↯	uni21C5
ℓ	uni2161	↶	uni219A	↯	uni21C6
ℓ	uni2162	↷	uni219B	↶	uni21C7
ℓ	uni2163	↶	uni219C	↯	uni21C8
ℓ	uni2164	↶	uni219D	⇒	uni21C9
ℓ	uni2165	↶	uni219E	↯	uni21CA
ℓ	uni2166	↑	uni219F	↯	uni21CB
ℓ	uni2167	↷	uni21A0	⇒	uni21CC
ℓ	uni2168	↓	uni21A1	↯	uni21CD
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ℓ	uni216F	↶	uni21A9	↯	uni21D9
ℓ	uni2170	↶	uni21AA	↯	uni21DA
ℓ	uni2171	↶	uni21AB	⇒	uni21DB
ℓ	uni2172	↷	uni21AC	↶	uni21DC
ℓ	uni2173	↶	uni21AD	↷	uni21DD
ℓ	uni2174	↶	uni21AE	↯	uni21DE
ℓ	uni2175	↶	uni21AF	↯	uni21DF
ℓ	uni2176	↶	uni21B0	↶	uni21E0
ℓ	uni2177	↶	uni21B1	↑	uni21E1
ℓ	uni2178	↶	uni21B2	↷	uni21E2

\downarrow	uni21E3	\bullet	uni2219	\neq	uni2249
\leftarrow	uni21E4	$\sqrt[3]{}$	uni221B	\cong	uni224A
\rightarrow	uni21E5	$\sqrt[4]{}$	uni221C	\approx	uni224B
\leftrightarrow	uni21E6	\angle	uni2221	\equiv	uni224C
\uparrow	uni21E7	\sphericalangle	uni2222	\succ	uni224D
\Rightarrow	uni21E8	$ $	uni2223	\Leftrightarrow	uni224E
\Downarrow	uni21E9	\dagger	uni2224	\rhd	uni224F
\upharpoonright	uni21EA	\parallel	uni2225	\doteq	uni2250
\Uparrow	uni21EB	\Hslash	uni2226	\doteqdot	uni2251
\Updownarrow	uni21EC	\int	uni222C	\equiv	uni2252
\mathbb{U}	uni21ED	\iint	uni222C.display	\equiv	uni2253
\Uparrow	uni21EE	\iiint	uni222D	\equiv	uni2254
\mathbb{U}	uni21EF	\iiint	uni222D.display	\equiv	uni2255
\Rightarrow	uni21F0	\S	uni222E	$\#$	uni2256
\Re	uni21F1	\S	uni222E.display	\equiv	uni2257
\lrcorner	uni21F2	\S	uni222F	\equiv	uni2258
\Updownarrow	uni21F3	\S	uni222F.display	\triangle	uni2259
\Leftrightarrow	uni21F4	\S	uni2230	\preceq	uni225A
\Updownarrow	uni21F5	\S	uni2230.display	\star	uni225B
\Rightarrow	uni21F6	\S	uni2231	\triangle	uni225C
\leftrightarrow	uni21F7	\S	uni2231.display	$\stackrel{\text{def}}{=}$	uni225D
\rightarrow	uni21F8	\S	uni2232	\equiv	uni225E
\Leftrightarrow	uni21F9	\S	uni2232.display	$\stackrel{?}{=}$	uni225F
\leftrightarrow	uni21FA	\S	uni2233	\neq	uni2262
\leftrightarrow	uni21FB	\S	uni2233.display	\equiv	uni2263
\leftrightarrow	uni21FC	\therefore	uni2235	\leq	uni2266
\leftarrow	uni21FD	$:$	uni2236	\geq	uni2267
\rightarrow	uni21FE	\therefore	uni2237	\nless	uni2268
\leftrightarrow	uni21FF	\div	uni2238	\nless	uni2269
\mathbb{C}	uni2201	$-:$	uni2239	\ll	uni226A
\mathbb{A}	uni2204	\div	uni223A	\gg	uni226B
\in	uni220A	\simeq	uni223B	\emptyset	uni226C
\nexists	uni220C	\sim	uni223D	\times	uni226D
\ni	uni220D	\sim	uni223E	\star	uni226E
\blacksquare	uni220E	\sim	uni223F	\star	uni226F
\sqcup	uni2210	\wr	uni2240	\nless	uni2270
\sqcup	uni2210.display	\nless	uni2241	\nless	uni2271
\mp	uni2213	\approx	uni2242	\leq	uni2272
\dagger	uni2214	\approx	uni2243	\geq	uni2273
$/$	uni2215	\neq	uni2244	\nless	uni2274
\backslash	uni2216	\approx	uni2246	\nless	uni2275
\circ	uni2218	\nless	uni2247	\leq	uni2276

\gtrsim	uni2277	\Vdash	uni22A9	\in	uni22D0
\nless	uni2278	\Vdash	uni22AA	\ni	uni22D1
\nless	uni2279	\Vdash	uni22AB	\mathfrak{M}	uni22D2
\lessdot	uni227A	\nless	uni22AC	\mathfrak{U}	uni22D3
\gtrdot	uni227B	\nless	uni22AD	\mathfrak{M}	uni22D4
\lessgtr	uni227C	\nless	uni22AE	$\#$	uni22D5
\gtrgtr	uni227D	\nless	uni22AF	\lessdot	uni22D6
\lesssim	uni227E	\curvearrowright	uni22B0	\gtrdot	uni22D7
\gtrsim	uni227F	\curvearrowright	uni22B1	\lll	uni22D8
\nless	uni2280	\lessdot	uni22B2	\ggg	uni22D9
\nless	uni2281	\triangleright	uni22B3	\Vdash	uni22DA
\nless	uni2285	\lessdot	uni22B4	\Vdash	uni22DB
\nless	uni2288	\triangleright	uni22B5	\lessdot	uni22DC
\nless	uni2289	\curvearrowright	uni22B6	\lessdot	uni22DD
\nless	uni228A	\curvearrowright	uni22B7	\lessdot	uni22DE
\nless	uni228B	\rightarrow	uni22B8	\gtrdot	uni22DF
\mathfrak{U}	uni228C	\nless	uni22B9	\nless	uni22E0
\mathfrak{U}	uni228D	\top	uni22BA	\nless	uni22E1
\mathfrak{U}	uni228E	\nless	uni22BB	\nless	uni22E2
\sqsubset	uni228F	\nless	uni22BC	\nless	uni22E3
\sqsupset	uni2290	\nless	uni22BD	\nless	uni22E4
\sqsubset	uni2291	\nless	uni22BE	\nless	uni22E5
\sqsupset	uni2292	\nless	uni22BF	\nless	uni22E6
\sqcap	uni2293	\wedge	uni22C0	\nless	uni22E7
\sqcup	uni2294	\bigwedge	uni22C0.display	\nless	uni22E8
\ominus	uni2296	\vee	uni22C1	\nless	uni22E9
\oslash	uni2298	\bigvee	uni22C1.display	\nless	uni22EA
\odot	uni2299	\cap	uni22C2	\nless	uni22EB
\odot	uni229A	\cap	uni22C2.display	\nless	uni22EC
\otimes	uni229B	\cup	uni22C3	\nless	uni22ED
\ominus	uni229C	\cup	uni22C3.display	\vdots	uni22EE
\ominus	uni229D	\diamond	uni22C4	\cdots	uni22EF
\boxplus	uni229E	\star	uni22C6	\cdot^{\cdot}	uni22F0
\boxminus	uni229F	\ast	uni22C7	\cdot^{\cdot}	uni22F1
\boxtimes	uni22A0	\boxtimes	uni22C8	\notin	uni22F2
\boxdot	uni22A1	\boxtimes	uni22C9	\in	uni22F3
\vdash	uni22A2	\times	uni22CA	\in	uni22F4
\dashv	uni22A3	\times	uni22CB	\in	uni22F5
\top	uni22A4	\lessdot	uni22CC	\in	uni22F6
\vdash	uni22A6	\simeq	uni22CD	\in	uni22F7
\vDash	uni22A7	\vee	uni22CE	\in	uni22F8
\vDash	uni22A8	\wedge	uni22CF	\in	uni22F9

➤ uni22FA	/ uni239B	‡ uni2507
⊖ uni22FB	uni239C	⋯ uni2508
⊗ uni22FC	\ uni239D	⋯ uni2509
⊚ uni22FD	\ uni239E	‡ uni250A
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▣ uni2311	▲ uni23CF	└ uni2521
⌘ uni2318	⊙ uni23E3	└ uni2522
└ uni2319	▱ uni23E5	└ uni2523
┐ uni231C	₁₀ uni23E8	└ uni2525
┐ uni231D	℔ uni2422	└ uni2526
└ uni231E	└ uni2423	└ uni2527
└ uni231F	① uni2460	└ uni2528
↯ uni2324	② uni2461	└ uni2529
↯ uni2325	③ uni2462	└ uni252A
⊠ uni2326	④ uni2463	└ uni252B
⊠ uni2327	⑤ uni2464	┐ uni252D
⌨ uni2328	⑥ uni2465	┐ uni252E
⊠ uni232B	⑦ uni2466	┐ uni252F
⬢ uni232C	⑧ uni2467	┐ uni2530
└ uni2373	⑨ uni2468	┐ uni2531
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ω uni2375	— uni2501	┐ uni2533
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└ uni237D	⋯ uni2504	└ uni2536
↯ uni2387	⋯ uni2505	└ uni2537
⬢ uni2394	‡ uni2506	└ uni2538

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✱ uni2733	👉 uni2765	⑥ uni278F
✱ uni2734	👉 uni2766	⑦ uni2790
✱ uni2735	👉 uni2767	⑧ uni2791
✱ uni2736	(uni2768	⑨ uni2792
✱ uni2737) uni2769	⑩ uni2793
✱ uni2738	(uni276A	➔ uni2794
✱ uni2739) uni276B	↘ uni2798
✱ uni273A	< uni276C	➔ uni2799
✱ uni273B	> uni276D	↗ uni279A
✱ uni273C	< uni276E	➔ uni279B
✱ uni273D	> uni276F	➔ uni279C
✱ uni273E	< uni2770	➔ uni279D
✱ uni273F	> uni2771	➔ uni279E
✱ uni2740	{ uni2772	➔ uni279F
✱ uni2741	} uni2773	➔ uni27A0
✱ uni2742	{ uni2774	➔ uni27A1
✱ uni2743	} uni2775	➤ uni27A2
✱ uni2744	① uni2776	➤ uni27A3
✱ uni2745	② uni2777	➤ uni27A4
✱ uni2746	③ uni2778	➔ uni27A5
✱ uni2747	④ uni2779	➔ uni27A6
✱ uni2748	⑤ uni277A	➔ uni27A7
✱ uni2749	⑥ uni277B	➔ uni27A8
✱ uni274A	⑦ uni277C	➔ uni27A9
✱ uni274B	⑧ uni277D	➔ uni27AA
○ uni274D	⑨ uni277E	➔ uni27AB
□ uni274F	⑩ uni277F	➔ uni27AC
□ uni2750	① uni2780	➔ uni27AD
□ uni2751	② uni2781	➔ uni27AE
□ uni2752	③ uni2782	➔ uni27AF
❖ uni2756	④ uni2783	➔ uni27B1
uni2758	⑤ uni2784	↻ uni27B2
uni2759	⑥ uni2785	➔ uni27B3
▬ uni275A	⑦ uni2786	↘ uni27B4
‘ uni275B	⑧ uni2787	➔ uni27B5
’ uni275C	⑨ uni2788	↗ uni27B6
“ uni275D	⑩ uni2789	↘ uni27B7
” uni275E	① uni278A	➔ uni27B8
🍷 uni2761	② uni278B	↗ uni27B9
🍷 uni2762	③ uni278C	➔ uni27BA
🍷 uni2763	④ uni278D	➔ uni27BB
♥ uni2764	⑤ uni278E	➔ uni27BC

➡ uni27BD	⋮ uni280F	⋮ uni2839
⇒ uni27BE	· uni2810	⋮ uni283A
⌊ uni27C5	˘ uni2811	⋮ uni283B
⌋ uni27C6	˙ uni2812	⋮ uni283C
⬄ uni27E0	⋮ uni2813	⋮ uni283D
⌔ uni27E6	· uni2814	⋮ uni283E
⌔ uni27E7	⋮ uni2815	⋮ uni283F
⌈ uni27E8	⋮ uni2816	· uni2840
⌋ uni27E9	⋮ uni2817	⋮ uni2841
⌔ uni27EA	⋮ uni2818	⋮ uni2842
⌔ uni27EB	⋮ uni2819	⋮ uni2843
⌔ uni27F0	⋮ uni281A	⋮ uni2844
⌔ uni27F1	⋮ uni281B	⋮ uni2845
↻ uni27F2	· uni281C	⋮ uni2846
↻ uni27F3	⋮ uni281D	⋮ uni2847
⊕ uni27F4	⋮ uni281E	· uni2848
← uni27F5	⋮ uni281F	⋮ uni2849
→ uni27F6	· uni2820	⋮ uni284A
↔ uni27F7	˘ uni2821	⋮ uni284B
⇐ uni27F8	˘ uni2822	⋮ uni284C
⇒ uni27F9	˘ uni2823	⋮ uni284D
⇔ uni27FA	˙ uni2824	⋮ uni284E
⇐ uni27FB	˙ uni2825	⋮ uni284F
↦ uni27FC	˙ uni2826	· uni2850
⇐ uni27FD	⋮ uni2827	⋮ uni2851
⇐ uni27FE	⋮ uni2828	⋮ uni2852
↗ uni27FF	⋮ uni2829	⋮ uni2853
uni2800	⋮ uni282A	· uni2854
· uni2801	⋮ uni282B	⋮ uni2855
· uni2802	⋮ uni282C	⋮ uni2856
⋮ uni2803	⋮ uni282D	⋮ uni2857
· uni2804	⋮ uni282E	⋮ uni2858
⋮ uni2805	⋮ uni282F	⋮ uni2859
⋮ uni2806	⋮ uni2830	⋮ uni285A
⋮ uni2807	˘ uni2831	⋮ uni285B
· uni2808	⋮ uni2832	⋮ uni285C
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˘ uni280A	⋮ uni2834	⋮ uni285E
⋮ uni280B	⋮ uni2835	⋮ uni285F
· uni280C	⋮ uni2836	· uni2860
⋮ uni280D	⋮ uni2837	⋮ uni2861
˘ uni280E	⋮ uni2838	⋮ uni2862

uni2863	uni288D	uni28B7
uni2864	uni288E	uni28B8
uni2865	uni288F	uni28B9
uni2866	uni2890	uni28BA
uni2867	uni2891	uni28BB
uni2868	uni2892	uni28BC
uni2869	uni2893	uni28BD
uni286A	uni2894	uni28BE
uni286B	uni2895	uni28BF
uni286C	uni2896	uni28C0
uni286D	uni2897	uni28C1
uni286E	uni2898	uni28C2
uni286F	uni2899	uni28C3
uni2870	uni289A	uni28C4
uni2871	uni289B	uni28C5
uni2872	uni289C	uni28C6
uni2873	uni289D	uni28C7
uni2874	uni289E	uni28C8
uni2875	uni289F	uni28C9
uni2876	uni28A0	uni28CA
uni2877	uni28A1	uni28CB
uni2878	uni28A2	uni28CC
uni2879	uni28A3	uni28CD
uni287A	uni28A4	uni28CE
uni287B	uni28A5	uni28CF
uni287C	uni28A6	uni28D0
uni287D	uni28A7	uni28D1
uni287E	uni28A8	uni28D2
uni287F	uni28A9	uni28D3
uni2880	uni28AA	uni28D4
uni2881	uni28AB	uni28D5
uni2882	uni28AC	uni28D6
uni2883	uni28AD	uni28D7
uni2884	uni28AE	uni28D8
uni2885	uni28AF	uni28D9
uni2886	uni28B0	uni28DA
uni2887	uni28B1	uni28DB
uni2888	uni28B2	uni28DC
uni2889	uni28B3	uni28DD
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uni288B	uni28B5	uni28DF
uni288C	uni28B6	uni28E0

⋮ uni28E1	⌞ uni29D1	ℳ uni2A1A
⋮ uni28E2	⌞ uni29D2	ℳ uni2A1A.display
⋮ uni28E3	⌞ uni29D3	ℳ uni2A1B
⋮ uni28E4	⌞ uni29D4	ℳ uni2A1B.display
⋮ uni28E5	⌞ uni29D5	ℳ uni2A1C
⋮ uni28E6	⬠ uni29EB	ℳ uni2A1C.display
⋮ uni28E7	⌘ uni29FA	× uni2A2F
⋮ uni28E8	⌘ uni29FB	˜ uni2A6A
⋮ uni28E9	⊙ uni2A00	˜ uni2A6B
⋮ uni28EA	⊙ uni2A00.display	≠ uni2A7D
⋮ uni28EB	⊕ uni2A01	≧ uni2A7E
⋮ uni28EC	⊕ uni2A01.display	≠ uni2A7F
⋮ uni28ED	⊗ uni2A02	≧ uni2A80
⋮ uni28EE	⊗ uni2A02.display	≠ uni2A81
⋮ uni28EF	ℳ uni2A0C	≧ uni2A82
⋮ uni28F0	ℳ uni2A0C.display	≠ uni2A83
⋮ uni28F1	f uni2A0D	≧ uni2A84
⋮ uni28F2	f uni2A0D.display	≧ uni2A85
⋮ uni28F3	f uni2A0E	≧ uni2A86
⋮ uni28F4	f uni2A0E.display	≠ uni2A87
⋮ uni28F5	f uni2A0F	≠ uni2A88
⋮ uni28F6	f uni2A0F.display	≠ uni2A89
⋮ uni28F7	ℳ uni2A10	≠ uni2A8A
⋮ uni28F8	ℳ uni2A10.display	≠ uni2A8B
⋮ uni28F9	ℳ uni2A11	≠ uni2A8C
⋮ uni28FA	ℳ uni2A11.display	≠ uni2A8D
⋮ uni28FB	ℳ uni2A12	≠ uni2A8E
⋮ uni28FC	ℳ uni2A12.display	≠ uni2A8F
⋮ uni28FD	ℳ uni2A13	≠ uni2A90
⋮ uni28FE	ℳ uni2A13.display	≠ uni2A91
⋮ uni28FF	ℳ uni2A14	≠ uni2A92
⇐ uni2906	ℳ uni2A14.display	≠ uni2A93
⇒ uni2907	ℳ uni2A15	≠ uni2A94
↑ uni290A	ℳ uni2A15.display	≠ uni2A95
↓ uni290B	ℳ uni2A16	≧ uni2A96
⊖ uni2940	ℳ uni2A16.display	≠ uni2A97
⊖ uni2941	ℳ uni2A17	≧ uni2A98
{ uni2983	ℳ uni2A17.display	≠ uni2A99
} uni2984	ℳ uni2A18	≠ uni2A9A
⌞ uni29CE	ℳ uni2A18.display	≠ uni2A9B
⌞ uni29CF	ℳ uni2A19	≠ uni2A9C
⌞ uni29D0	ℳ uni2A19.display	≠ uni2A9D

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K	uniA4D7	ℷ	uniA645	ļ	uniA712
⋈	uniA4D8	l̨	uniA646	l̩	uniA713
J	uniA4D9	l̪	uniA647	l̫	uniA714
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Z	uniA4DC	ℷ	uniA650	↑	uniA71B
F	uniA4DD	ℷ	uniA651	↓	uniA71C
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L	uniA4E1	⊘	uniA657	3	uniA722
S	uniA4E2	⌋	uniA662	3	uniA723
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H	uniA4E7	⌋	uniA667	ℴ	uniA728
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ط	uniFEC7	ي	uniFEF1	ŵ	wcircumflex
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ع	uniFEC9	ي	uniFEF3	ẅ	wdieresis
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غ	uniFECE	ي	uniFEF8	x	x
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