

FiraSans-Medium

2842 characters, shown at 11pt. Grey rectangles from baseline to top of 'D'.

THE FIVE BOXING WIZARDS JUMP QUICKLY ÃÊÎÔÛÇÑ 0123456789 £\$€¥ ¤ ½¾÷×-

the quick brown fox jumps over a lazy dog ãêîôûçñ !"#\$%&'()*+,-./:;<=>?@[\\]^_`{|}~ ffl t+s

TH56 S97 Fr15 K47 D78 Mz96 Ck12 Ni27 NN31 Df35 Cr45 TSQ47 W55 O60 SW63 G66 Cá70 Ch82 F85 Mg91 T92

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

V afii10148
 ı afii10193
 ı afii10194
   afii10195
 v afii10196
   afii10846
 ı afii57596
 ı afii57597
 ı afii57598
 ı afii57636
 ' afii57929
 ı afii61289
 N  afii61352
 ı afii61664
   agrave
   Agrave
   agrave.sc
   alpha
 A Alpha
   alphanos
 A Alphanos
 A alphanos.sc
 A alpha.sc
   amacron
   Amacron
   amacron.sc
 & ampersand
   ampersand.ss03
   anoteleia
   aogonek
   Aogonek
   aogonek.sc
   approxequal
   approxequal.osf
   approxequal.tf
   approxequal.tosf
   aring
   Aring
   aringacute
   Aringacute
   aringacute.sc
   aring.sc
   arrowdown
   arrowleft
   arrowright
   arrowup
 ^ asciicircum
 ~ asciitilde
 ~ asciitilde.osf
 ~ asciitilde.tf

~ asciitilde.tosf
 * asterisk
 @ at
   atilde
   Atilde
   atilde.sc
 A a.sc
   a.ss04
 b b
 B B
 \ backslash
 | bar
   beta
 B Beta
 B beta.sc
 { braceleft
 { braceleft.case
 } braceright
 } braceright.case
 [bracketleft
 [bracketleft.case
] bracketright
] bracketright.case
   breve
   brevecy
   brevecy.case
   brevecy.sc
   breve.case
   breve.sc
 ı brokenbar
   bullet
 B b.sc
 c c
 C C
   cacute
   Cacute
   cacute.locPLK
   Cacute.locPLK
   cacute.sc
   cacute.sc.locPLK
   caron
   caron.alt
   caron.case
   caron.sc
   ccaron
   Ccaron
   ccaron.sc
   ccedilla
   Ccedilla
   ccedilla.sc

  ccircumflex
   Ccircumflex
   ccircumflex.sc
   cdotaccent
   Cdotaccent
   cdotaccent.sc
   cedilla
   cedilla.case
   cedilla.sc
   cent
   cent.osf
   cent.tf
   cent.tosf
   chi
   Chi
   chi.sc
   circumflex
   circumflex.case
   circumflex.sc
 : colon
   colonmonetary
   colonmonetary.osf
   colonmonetary.tf
   colonmonetary.tosf
 , comma
   copyright
 CR
   currency
   currency.osf
   currency.tf
   currency.tosf
 c c.sc
 d d
 D D
 † dagger
 ‡ daggerdbl
 ‡ daggerdbl.osf
 ‡ daggerdbl.tf
 ‡ daggerdbl.tosf
 † dagger.osf
 † dagger.tf
 † dagger.tosf
   dcaron
   Dcaron
   dcaron.sc
   dcroat
   Dcroat
   dcroat.sc
   degree
   degree.osf

°	degree.tf	Ë	Edieresis	ή	etatonos
°	degree.tosf	Ë	edieresis.sc	'H	Etatonos
δ	delta	é	edot	H	etatonos.sc
Δ	Delta	Ė	Edot	H	eta.sc
Δ	delta.sc	è	edotaccent	ð	eth
¨	dieresis	Ė	Edotaccent	Ð	Eth
ˆ	dieresisacutecomb	Ė	edotaccent.sc	Ð	eth.sc
ˆ	dieresisacutecomb.case	è	egrave	€	Euro
ˆ	dieresiscaroncomb	È	Egrave	€	Euro.osf
ˆ	dieresiscaroncomb.case	È	egrave.sc	€	Euro.tf
ˆ	dieresisgravecomb	8	eight	€	Euro.tosf
ˆ	dieresisgravecomb.case	₈	eightinferior	!	exclam
ˆ	dieresisstonos	⁸	eightsuperior	¡	exclamdown
¨	dieresis.case	₈	eight.dnom	Ⓜ	exclamdown.case
¨	dieresis.sc	₈	eight.numr	E	e.sc
÷	divide	8	eight.osf	f	f
÷	divide.osf	8	eight.tf	F	F
÷	divide.tf	8	eight.tosf	fi	fi
÷	divide.tosf	...	ellipsis	—	figuredash
\$	dollar	ē	emacron	—	figuredash.osf
\$	dollar.osf	Ē	Emacron	—	figuredash.tf
\$	dollar.tf	Ē	emacron.sc	—	figuredash.tosf
\$	dollar.tosf	—	emdash	5	five
₫	dong	—	emdash.case	⅝	fiveeighths
₫	dong.osf	∅	emptyset	₅	fiveinferior
₫	dong.tf	—	endash	⁵	fivesuperior
₫	dong.tosf	—	endash.case	₅	five.dnom
˙	dotaccent	η	eng	⁵	five.numr
˙	dotaccent.case	Ŋ	Eng	5	five.osf
˙	dotaccent.sc	Ŋ	eng.sc	5	five.tf
˙	dotbelowcomb	η	eng.sc.ss01	5	five.tosf
ı	dotlessi	Ŋ	Eng.ss01	fi	fi.sc
ı	dotlessi.sc	ę	eogonek	fl	fl
·	dotmath	Ę	Eogonek	f	florin
D	d.sc	Ę	eogonek.sc	FL	fl.sc
e	e	ε	epsilon	4	four
E	E	E	Epsilon	₄	fourinferior
é	eacute	ἐ	epsilontonos	⁴	foursuperior
É	Eacute	'E	Epsilontonos	₄	four.dnom
É	eacute.sc	E	epsilontonos.sc	⁴	four.numr
ě	ebreve	E	epsilon.sc	₄	four.osf
Ě	Ebreve	=	equal	₄	four.tf
Ě	ebreve.sc	=	equal.dnom	₄	four.tosf
ě	ecaron	=	equal.numr	/	fraction
Ě	Ecaron	=	equal.osf	F	f.sc
Ě	ecaron.sc	=	equal.tf	ff	f_f
ê	ecircumflex	=	equal.tosf	ffi	f_f_i
Ê	Ecircumflex	⊖	estimated	ffj	f_f_j
Ê	ecircumflex.sc	η	eta	ffl	f_f_l
ë	edieresis	H	Eta	fft	f_f_t

fi f_i
 FI f_i.sc
 fj f_j
 fl f_l
 FL f_l.sc
 ft f_t
 g g
 G G
 γ gamma
 Γ Gamma
 γ gamma.sc
 ġ gbreve
 Ğ Gbreve
 Ġ gbreve.sc
 ģ gcaron
 Ğ Gcaron
 Ġ gcaron.sc
 ġ gcedilla
 Ğ Gcedilla
 ģ gcircumflex
 Ğ Gcircumflex
 Ġ gcircumflex.sc
 ġ gcommaaccent
 Ğ Gcommaaccent
 Ġ gcommaaccent.sc
 ġ gdotaccent
 Ğ Gdotaccent
 Ġ gdotaccent.sc
 ß germandbls
 ß germandbls.sc
 ` grave
 ` gravecomb
 ` gravecomb.case
 ` gravecomb.sc
 ` gravedbl
 ` grave.case
 ` grave.sc
 > greater
 ≥ greaterequal
 ≥ greaterequal.osf
 ≥ greaterequal.tf
 ≥ greaterequal.tosf
 > greater.osf
 > greater.tf
 > greater.tosf
 « guillemotleft
 « guillemotleft.case
 » guillemotright
 » guillemotright.case
 < guilsinglleft

< guilsinglleft.case
 > guilsinglright
 > guilsinglright.case
 G g.sc
 g g.ss04
 h h
 H H
 ħ hbar
 Ĥ Hbar
 ĥ hbar.sc
 ĥ hcircumflex
 Ĥ Hcircumflex
 Ĥ hcircumflex.sc
 ˆ hookabovecomb
 ˆ hookabovecomb.case
 ˝ hungarumlaut
 ˝ hungarumlaut.case
 ˝ hungarumlaut.sc
 - hyphen
 - hyphen.case
 H h.sc
 i i
 I I
 í iacute
 Í Iacute
 í iacute.sc
 ĩ ibreve
 Ĭ Ibreve
 ĩ ibreve.sc
 î icircumflex
 Î Icircumflex
 î icircumflex.sc
 ï idieresis
 Ï Idieresis
 ï idieresis.sc
 ï ldot
 ì igrave
 Ì Igrave
 ì igrave.sc
 ij ij
 IJ IJ
 IJ ij.sc
 ī imacron
 Ī Imacron
 ī imacron.sc
 Δ increment
 ∞ infinity
 ∞ infinity.case
 ∞ infinity.osf
 ∞ infinity.tf

∞ infinity.tosf
 ∫ integral
 ∫ integral.osf
 ∫ integral.tf
 ∫ integral.tosf
 j iogonek
 J logonek
 j iogonek.sc
 ι iota
 I Iota
 ï iodieresis
 Ï Iodieresis
 ı̇ iodieresistonos
 ı̇ iodieresistonos.sc
 ı̇ iodieresis.sc
 ı̇ iotatonos
 ı̇ Iotatonos
 I iotatonos.sc
 I iota.sc
 ï itilde
 Ĭ Itilde
 ĩ itilde.sc
 i i.loclTRK
 I i.sc
 i i.sc.loclTRK
 j j
 J J
 ĵ jcircumflex
 Ĵ Jcircumflex
 ĵ jcircumflex.sc
 J crossedtaildotless
 J j.sc
 k k
 K K
 κ kappa
 K Kappa
 κ kappa.sc
 ƙ kcedilla
 Ƙ Kcedilla
 ƙ kcommaaccent
 Ƙ Kcommaaccent
 ƙ kcommaaccent.sc
 κ kgreenlandic
 K kgreenlandic.sc
 K k.sc
 l l
 L L
 Í lacute
 Ĭ Lacute
 Í lacute.sc

λ	lambda	×	multiply.tf	ó	oacute.loclPLK
Λ	Lambda	×	multiply.tosf	Ó	Oacute.loclPLK
λ	lambda.sc	M	m.sc	ó	oacute.sc
l̃	lcaron	n	n	ó	oacute.sc.loclPLK
Ĺ	Lcaron	N	N	ö	obreve
ḷ	lcaron.sc	ń	nacute	Ŏ	Obreve
ł	lcedilla	Ń	Nacute	ö	obreve.sc
Ł	Lcedilla	ń	nacute.loclPLK	ô	ocircumflex
ł	lcommaaccent	Ń	Nacute.loclPLK	Ô	Ocircumflex
Ł	Lcommaaccent	ń	nacute.sc	ô	ocircumflex.sc
ł	lcommaaccent.sc	Ń	nacute.sc.loclPLK	ö	odieresis
·	ldot	'n	napostrophe	Ö	Odieresis
Ł	Ldot	N	napostrophe.sc	ö	odieresis.sc
·	ldot.sc		nbspspace	œ	oe
<	less	ñ	ncaron	Œ	OE
≤	lessequal	Ñ	Ncaron	œ	oe.sc
≤	lessequal.osf	Ñ	ncaron.sc	ˆ	ogonek
≤	lessequal.tf	ŋ	ncedilla	ˆ	ogonek.sc
≤	lessequal.tosf	Ŋ	Ncedilla	ò	ograve
<	less.osf	ŋ	ncommaaccent	Ò	Ograve
<	less.tf	Ŋ	Ncommaaccent	ò	ograve.sc
<	less.tosf	Ŋ	ncommaaccent.sc	Ω	Ohm
¬	logicalnot	9	nine	σ	ohorn
¬	logicalnot.osf	₹	nineinferior	Œ	Ohorn
¬	logicalnot.tf	₹	ninesuperior	σ	ohorn.sc
¬	logicalnot.tosf	₹	nine.dnom	ő	ohungarumlaut
f	longs	₹	nine.numr	Ő	Ohungarumlaut
◇	lozenge	9	nine.osf	Ő	ohungarumlaut.sc
◇	lozenge.osf	9	nine.tf	ō	omacron
◇	lozenge.tf	9	nine.tosf	Ō	Omacron
◇	lozenge.tosf	≠	notequal	ō	omacron.sc
ł	lslash	≠	notequal.osf	ω	omega
Ł	Lslash	≠	notequal.tf	Ω	Omega
ł	lslash.sc	≠	notequal.tosf	ω	omega1
L	l.sc	ⁿ	nsuperior	ω	omegatonos
m	m	ñ	ntilde	Ω	Omegatonos
M	M	Ñ	Ntilde	Ω	omegatonos.sc
-	macron	Ñ	ntilde.sc	Ω	omega.sc
-	macron.case	v	nu	o	omicron
-	macron.sc	N	Nu	O	Omicron
-	minus	#	numbersign	ó	omicrontonos
-	minus.dnom	#	numbersign.osf	Œ	Omicrontonos
-	minus.numr	#	numbersign.tf	o	omicrontonos.sc
-	minus.osf	#	numbersign.tosf	o	omicron.sc
-	minus.tf	N	nu.sc	1	one
-	minus.tosf	N	n.sc	⅛	oneeighth
μ	mu	o	o	½	onehalf
M	Mu	O	O	₁	oneinferior
×	multiply	ó	oacute	¼	onequarter
×	multiply.osf	Ó	Oacute	¹	onesuperior

$\frac{1}{3}$	onethird	Φ	phi.sc	r	rcommaaccent
1	one.dnom	π	pi	R	Rcommaaccent
1	one.numr	Π	Pi	R	rcommaaccent.sc
1	one.osf	Π	pi.sc	®	registered
1	one.tf	+	plus	ρ	rho
1	one.tosf	\pm	plusminus	P	Rho
a	ordfeminine	\pm	plusminus.osf	P	rho.sc
o	ordmasculine	\pm	plusminus.tf	\circ	ring
\emptyset	oslash	\pm	plusminus.tosf	\circ	ring.case
Ø	Oslash	+	plus.dnom	\circ	ring.sc
ø	oslashacute	+	plus.numr	R	r.sc
Ø	Oslashacute	+	plus.osf	S	s
ø	oslashacute.sc	+	plus.tf	S	S
\emptyset	oslash.sc	+	plus.tosf	$\acute{\text{S}}$	sacute
$\tilde{\text{o}}$	otilde	Π	product	$\acute{\text{S}}$	Sacute
$\tilde{\text{O}}$	Otilde	Π	product.osf	$\acute{\text{S}}$	sacute.loclPLK
$\tilde{\text{O}}$	otilde.sc	Π	product.tf	$\acute{\text{S}}$	Sacute.loclPLK
o	o.sc	Π	product.tosf	$\acute{\text{S}}$	sacute.sc
p	p	Ψ	psi	$\acute{\text{S}}$	sacute.sc.loclPLK
P	P	Ψ	Psi	š	scaron
¶	paragraph	Ψ	psi.sc	Š	Scaron
$($	parenleft	P	p.sc	š	scaron.sc
$($	parenleftinferior	q	q	§	scedilla
$($	parenleftsuperior	Q	Q	§	Scedilla
$($	parenleft.case	$?$	question	§	scedilla.sc
$($	parenleft.dnom	¿	questiondown	ŝ	scircumflex
$($	parenleft.numr	¿	questiondown.case	Ŝ	Scircumflex
$)$	parenright	"	quotedbl	ŝ	scircumflex.sc
$)$	parenrightinferior	„	quotedblbase	ŝ	scommaaccent
$)$	parenrightsuperior	"	quotedblleft	ŝ	Scommaaccent
$)$	parenright.case	"	quotedblright	ŝ	scommaaccent.sc
$)$	parenright.dnom	'	quoteleft	§	section
$)$	parenright.numr	'	quoteright	§	section.osf
∂	partialdiff	,	quotesinglbase	§	section.tf
∂	partialdiff.osf	'	quotesingle	§	section.tosf
∂	partialdiff.tf	Q	q.sc	;	semicolon
∂	partialdiff.tosf	r	r	7	seven
$\%$	percent	R	R	$\frac{7}{8}$	seveneighths
$\%$	percent.osf	$\acute{\text{r}}$	racute	7	seveninferior
$\%$	percent.tf	$\acute{\text{R}}$	Racute	7	sevensuperior
$\%$	percent.tosf	$\acute{\text{r}}$	racute.sc	7	seven.dnom
\cdot	period	$\sqrt{}$	radical	7	seven.numr
\cdot	periodcentered	$\sqrt{}$	radical.osf	7	seven.osf
‰	perthousand	$\sqrt{}$	radical.tf	7	seven.tf
‰	perthousand.osf	$\sqrt{}$	radical.tosf	7	seven.tosf
‰	perthousand.tf	ř	rcaron	σ	sigma
‰	perthousand.tosf	Ř	Rcaron	Σ	Sigma
φ	phi	Ř	rcaron.sc	ς	sigma1
Φ	Phi	r	rcedilla	Σ	sigma.sc
ϕ	phi1	R	Rcedilla	6	six

₆ sixinferior
₆ sixsuperior
₆ six.dnom
₆ six.numr
₆ six.osf
₆ six.tf
₆ six.tosf
/ slash
space
£ sterling
£ sterling.osf
£ sterling.tf
£ sterling.tosf
Σ summation
Σ summation.osf
Σ summation.tf
Σ summation.tosf
s s.sc
t t
T T
τ tau
T Tau
T tau.sc
t̄ tbar
T̄ Tbar
T̄ tbar.sc
ṫ tcaron
Ṫ Tcaron
Ṫ tcaron.sc
t̸ tcommaaccent
T̸ Tcommaaccent
θ theta
Θ Theta
θ theta1
θ theta.sc
þ thorn
Þ Thorn
Þ thorn.sc
₃ three
³/₈ threeeighths
₃ threeinferior
³/₄ threequarters
₃ threesuperior
₃ three.dnom
₃ three.numr
₃ three.osf
₃ three.tf
₃ three.tosf
~ tilde
~ tildecomb

~ tildecomb.case
~ tildecomb.sc
~ tildedbl
~ tilde.case
~ tilde.sc
' tonos
' tonos.case
™ trademark
2 two
₂ twoinferior
₂ twosuperior
²/₃ twothirds
₂ two.dnom
₂ two.numr
₂ two.osf
₂ two.tf
₂ two.tosf
T t.sc
u u
U U
ú uacute
Ú Uacute
ú uacute.sc
ů ubreve
Ů Ubreve
ů ubreve.sc
û ucircumflex
Û Ucircumflex
û ucircumflex.sc
ü udieresis
Ü Udieresis
ü udieresis.sc
ù ugrave
Ù Ugrave
ù ugrave.sc
ʉ uhorn
Ů Uhorn
ʉ uhorn.sc
ű uhungarumlaut
Ű Uhungarumlaut
ű uhungarumlaut.sc
ū umacron
Ū Umacron
ū umacron.sc
_ underscore
uni0000
uni000D
uni00A0
- uni00AD
- uni00AD.case

² uni00B2
³ uni00B3
μ uni00B5
¹ uni00B9
T̸ uni0162
t̸ uni0163
T̸ uni0163.sc
b̄ uni0180
B̄ uni0180.sc
B̄ uni0181
B̄ uni0181.ss02
b̄ uni0182
b̄ uni0183
b̄ uni0183.sc
b̄ uni0184
b̄ uni0185
b̄ uni0185.sc
C̄ uni0186
C̄ uni0187
C̄ uni0188
C̄ uni0188.sc
Đ uni0189
Đ uni0189.sc
D̄ uni018A
d̄ uni018B
d̄ uni018C
ā uni018C.sc
ḡ uni018D
Ē uni018E
ə uni018F
€ uni0190
F̄ uni0191
F̄ uni0191.sc
Ḡ uni0193
Ȳ uni0194
Ȳ uni0194.sc
h̄ uni0195
l̄ uni0196
l̄ uni0196.sc
t̄ uni0197
K̄ uni0198
k̄ uni0199
κ̄ uni0199.sc
t̄ uni019A
t̄ uni019A.sc
ł̄ uni019B
W̄ uni019C
N̄ uni019D
J̄ uni019D.ss01
η̄ uni019E

Θ uni019F
Ο uni01A2
ο uni01A3
ο uni01A3.sc
Ρ uni01A4
ρ uni01A5
ρ uni01A5.sc
ρ uni01A5.ss01
Ϟ uni01A6
Ϡ uni01A7
ϡ uni01A8
Ϣ uni01A8.sc
Σ uni01A9
Ϝ uni01AA
ϝ uni01AB
Τ uni01AC
ϟ uni01AD
τ uni01AD.sc
Ϛ uni01AE
ϛ uni01B1
Ϝ uni01B1.sc
ϝ uni01B2
Υ uni01B3
ϟ uni01B4
Υ uni01B4.sc
Ζ uni01B5
ζ uni01B6
ζ uni01B6.sc
Ϡ uni01B7
Ξ uni01B8
ξ uni01B9
ξ uni01B9.sc
ϣ uni01BA
Ϥ uni01BB
ϥ uni01BC
Ϧ uni01BD
Ϧ uni01BD.sc
ϧ uni01BE
ϩ uni01BF
ϩ uni01BF.sc
Ι uni01C0
Ι uni01C1
ϫ uni01C2
! uni01C3
DŽ uni01C4
Dž uni01C5
dž uni01C6
Dž uni01C6.sc
LJ uni01C7
Lj uni01C8

lj uni01C9
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⅓	uni2153	J	uniA7B2	Ẹ	Wgrave
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⅕	uni2155	χ	uniA7B3	w	w.sc
⅔	uni2156	β	uniA7B4	x	x
⅔	uni2157	β	uniA7B5	X	X
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⅙	uni2159	ω	uniA7B6	Ξ	Xi
⅚	uni215A	ω	uniA7B6.sc	Ξ	xi.sc
⅙	uni215F	ω	uniA7B7	x	x.sc
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