



SIL Yi Font

Users' Guide



SIL INTERNATIONAL

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Introduction to the SIL Yi Font

The SIL Yi Font is a single Unicode font for the standardized Yi script used by a large ethnic group in southwestern China. It can be used in certain Windows applications that support Unicode.

SIL Yi

𐄂𐄃 𐄄 𐄅 𐄆𐄇,
 𐄈 𐄉𐄊 𐄋𐄌,
 𐄍 𐄎𐄏𐄐𐄑𐄒,
 𐄓 𐄔𐄕 𐄖𐄗𐄘;
 𐄙𐄚 𐄛𐄜𐄝,
 𐄞𐄟𐄠𐄡𐄢,
 𐄣𐄤𐄥𐄦𐄧,
 𐄨𐄩𐄪𐄫𐄬。

(Excerpt from the traditional song 《𐄂𐄃 𐄄𐄅 𐄆𐄇 𐄈𐄉》)

The traditional Yi scripts have been in use for centuries, and have a tremendous number of local variants. The script was standardized in the 1970's by the Chinese government. In the process of standardization, 820 symbols from the traditional scripts of the Liangshan region were chosen to form a syllabary. The syllable inventory of a speech variety from Xide County, Sichuan was used as the phonological basis for standardization. For the most part there is one symbol per phonologically-distinct syllable and vice-versa. The direction of writing and reading was standardized as left-to-right. Punctuation symbols were borrowed from Chinese, and a diacritic was incorporated into the system to mark one of the tones.

This document contains most of the information you will need to use the font. For the most up-to-date information, including known problems, consult the *Read Me* (readme.txt).

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Support

As this font is distributed at no cost, we are unable to provide a commercial level of personal technical support. We will, however, try to resolve problems that are reported to us. Even if you are not having any specific problems, but have an idea on how this system could be improved, we want to hear your ideas and suggestions.

Contacting Us

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Installing and Using the Yi Font

System Requirements and Installation

The SIL Yi font is designed to work on Windows95, Windows98 or Windows 2000 and can be installed according to standard Windows font installation procedures. You will also need an application that supports Unicode, such as Microsoft Word 97.

Please note that neither Windows nor this package includes any utility to assist in the input or keyboarding of Yi characters. There is currently no freely available utility that provides this functionality. We are confident, though, that such capability will be available in the future. When it does, we will revise this package as needed to support the system.

Application Software Support

The SIL Yi font is designed to work with the Unicode 3.0 character encoding standard. In terms of industry adoption, the Unicode standard is being widely adopted, though most software implementers are still very early on in the process of adopting Unicode. At the time of development of this font, version 3.0 of Unicode was just newly completed, and the Yi characters were new additions in version 3.0 of the standard. Accordingly, very little software may exist which has been specifically designed and tested with support for the Yi characters in mind.

Testing of the SIL Yi fonts has been done with a small selection of software titles, including Microsoft Office 97 and Microsoft Office 2000; the most extensive testing was done with Microsoft Word 97 and Word 2000. To the extent that we tested, the SIL Yi font appears to work well with the Microsoft Word 97 and Word 2000, Excel 97 and Excel 2000. It appears to work at least to some extent with FrontPage 2000, PowerPoint 2000, Publisher 97 and Publisher 2000, though we did not test these as carefully. It appears to work to some extent with Access 2000, except in the Visual Basic editing environment. The font does not work at all with Access 97 or PowerPoint 97, which do not support Unicode text. There are several variables that can affect support, however, including the installed options for these applications and the version of Microsoft Windows on which the software is running. Hence actual results may vary.

Problems with Font Linking Mechanism

The main problem we encountered with the applications used in testing had to do with a font fallback mechanism sometimes referred to as "font linking". The Unicode standard supports a very large collection of characters in a single standard. Most fonts will normally only contain glyphs that cover a small portion of these characters. For these reasons, some developers want to take steps to avoid having users encounter illegible text in documents that results from not having fonts that support the characters in the text.

To solve this problem, they do two things: First, they include in their software product a set of fonts that together provide coverage for a large portion of the Unicode standard. Secondly, they add code that attempts to compare the characters in a document with the fonts installed on the user's system. In the event

that none of the user's fonts covers the characters in the document, then they will override the font format settings in the document and display the characters using one of the fonts that they included in the software package.

This technique has been employed in recent years in several Microsoft products and possibly in other vendors' products. Because the font linking algorithms in some of these products were not tested for the Yi range in Unicode, however, it is possible that an application may fail to display text as desired using the SIL Yi font even when the characters are supported by the font. For example, in our testing, we would occasionally find that a Microsoft application was displaying text using Times New Roman or using an Asian Font, such as Batang, rather than using SIL Yi, even though the text was formatted with SIL Yi.

Problem Reporting

If you encounter problems using the SIL Yi font in your application software, we would be interested in getting the details from you. In many cases, however, the cause of problems will lie in the application software rather than the font. As a result, we are unable to guarantee that these problems can be fixed. With respect to Microsoft Office, we expect the next version (after Office 2000) will be designed to support Yi characters. We recommend that people using earlier versions upgrade to this version when it comes available.

Encoding Reference

The charts on the following pages show all the glyphs available in the SIL Yi Font and their Unicode values. Cells that are shaded indicate codepoints not defined in Unicode 3.0. Cells that contain Unicode values and a rectangular box indicate that the Unicode value is defined, but that the SIL Yi font does not contain a glyph for that codepoint.

After the charts there is a table which lists each glyph with the Unicode 3 value and character name it represents. Standard PostScript names are used for common glyphs, but most names follow the pattern `uni####` where `####` stands for the Unicode value. For example, the glyph that represents Unicode value U+A4B0 YI RADICAL SHY would have the PostScript name `uniA4B0`.

For more information on Unicode and the Yi syllabary consult:

The Unicode Standard, Version 3. The Unicode Consortium.
Reading, Massachusetts, 2000. ISBN 0-201-61633-5

The Unicode Consortium also has a Web site:

<http://www.unicode.org/>

































































































































































































































































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































































































































































































































































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






























































































































































































































































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






























































































































































































































































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




























































































































































































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2	③ 2462	⑲ 2472	□ 2772	◦ 3002	□ 30F2
3	④ 2463	⑳ 2473	□ 2773	□ 3003	□ 30F3
4	⑤ 2464	□ 2474	□ 2774	□ 3004	□ 30F4
5	⑥ 2465	□ 2475	□ 2775	□ 3005	□ 30F5
6	⑦ 2466	□ 2476	❶ 2776	□ 3006	□ 30F6
7	⑧ 2467	□ 2477	❷ 2777	□ 3007	□ 30F7
8	⑨ 2468	□ 2478	❸ 2778	⟨ 3008	□ 30F8
9	⑩ 2469	□ 2479	❹ 2779	⟩ 3009	□ 30F9
A	⑪ 246A	□ 247A	❺ 277A	⟪ 300A	□ 30FA
B	⑫ 246B	□ 247B	❻ 277B	⟫ 300B	• 30FB
C	⑬ 246C	□ 247C	❼ 277C	□ 300C	□ 30FC
D	⑭ 246D	□ 247D	❽ 277D	□ 300D	□ 30FD
E	⑮ 246E	□ 247E	❾ 277E	□ 300E	□ 30FE
F	⑯ 246F	□ 247F	❿ 277F	□ 300F	□ 30FF


















































































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1	 A001	 A011	 A021	 A031	 A041	 A051	 A061	 A071	 A081	 A091	 A0A1	 A0B1	 A0C1	 A0D1	 A0E1	 A0F1
2	 A002	 A012	 A022	 A032	 A042	 A052	 A062	 A072	 A082	 A092	 A0A2	 A0B2	 A0C2	 A0D2	 A0E2	 A0F2
3	 A003	 A013	 A023	 A033	 A043	 A053	 A063	 A073	 A083	 A093	 A0A3	 A0B3	 A0C3	 A0D3	 A0E3	 A0F3
4	 A004	 A014	 A024	 A034	 A044	 A054	 A064	 A074	 A084	 A094	 A0A4	 A0B4	 A0C4	 A0D4	 A0E4	 A0F4
5	 A005	 A015	 A025	 A035	 A045	 A055	 A065	 A075	 A085	 A095	 A0A5	 A0B5	 A0C5	 A0D5	 A0E5	 A0F5
6	 A006	 A016	 A026	 A036	 A046	 A056	 A066	 A076	 A086	 A096	 A0A6	 A0B6	 A0C6	 A0D6	 A0E6	 A0F6
7	 A007	 A017	 A027	 A037	 A047	 A057	 A067	 A077	 A087	 A097	 A0A7	 A0B7	 A0C7	 A0D7	 A0E7	 A0F7
8	 A008	 A018	 A028	 A038	 A048	 A058	 A068	 A078	 A088	 A098	 A0A8	 A0B8	 A0C8	 A0D8	 A0E8	 A0F8
9	 A009	 A019	 A029	 A039	 A049	 A059	 A069	 A079	 A089	 A099	 A0A9	 A0B9	 A0C9	 A0D9	 A0E9	 A0F9
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D	 A00D	 A01D	 A02D	 A03D	 A04D	 A05D	 A06D	 A07D	 A08D	 A09D	 A0AD	 A0BD	 A0CD	 A0DD	 A0ED	 A0FD
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5	 A105	 A115	 A125	 A135	 A145	 A155	 A165	 A175	 A185	 A195	 A1A5	 A1B5	 A1C5	 A1D5	 A1E5	 A1F5
6	 A106	 A116	 A126	 A136	 A146	 A156	 A166	 A176	 A186	 A196	 A1A6	 A1B6	 A1C6	 A1D6	 A1E6	 A1F6
7	 A107	 A117	 A127	 A137	 A147	 A157	 A167	 A177	 A187	 A197	 A1A7	 A1B7	 A1C7	 A1D7	 A1E7	 A1F7
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D	 A10D	 A11D	 A12D	 A13D	 A14D	 A15D	 A16D	 A17D	 A18D	 A19D	 A1AD	 A1BD	 A1CD	 A1DD	 A1ED	 A1FD
E	 A10E	 A11E	 A12E	 A13E	 A14E	 A15E	 A16E	 A17E	 A18E	 A19E	 A1AE	 A1BE	 A1CE	 A1DE	 A1EE	 A1FE
F	 A10F	 A11F	 A12F	 A13F	 A14F	 A15F	 A16F	 A17F	 A18F	 A19F	 A1AF	 A1BF	 A1CF	 A1DF	 A1EF	 A1FF

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0																
1																
2																
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D																
E																
F																

	A30	A31	A32	A33	A34	A35	A36	A37	A38	A39	A3A	A3B	A3C	A3D	A3E	A3F
0	 A300	 A310	 A320	 A330	 A340	 A350	 A360	 A370	 A380	 A390	 A3A0	 A3B0	 A3C0	 A3D0	 A3E0	 A3F0
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C	 A30C	 A31C	 A32C	 A33C	 A34C	 A35C	 A36C	 A37C	 A38C	 A39C	 A3AC	 A3BC	 A3CC	 A3DC	 A3EC	 A3FC
D	 A30D	 A31D	 A32D	 A33D	 A34D	 A35D	 A36D	 A37D	 A38D	 A39D	 A3AD	 A3BD	 A3CD	 A3DD	 A3ED	 A3FD
E	 A30E	 A31E	 A32E	 A33E	 A34E	 A35E	 A36E	 A37E	 A38E	 A39E	 A3AE	 A3BE	 A3CE	 A3DE	 A3EE	 A3FE
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3	 A403	 A413	 A423	 A433	 A443	 A453	 A463	 A473	 A483	 A493		 A4B3	 A4C3
4	 A404	 A414	 A424	 A434	 A444	 A454	 A464	 A474	 A484	 A494	 A4A4		 A4C4
5	 A405	 A415	 A425	 A435	 A445	 A455	 A465	 A475	 A485	 A495	 A4A5	 A4B5	
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7	 A407	 A417	 A427	 A437	 A447	 A457	 A467	 A477	 A487	 A497	 A4A7	 A4B7	
8	 A408	 A418	 A428	 A438	 A448	 A458	 A468	 A478	 A488	 A498	 A4A8	 A4B8	
9	 A409	 A419	 A429	 A439	 A449	 A459	 A469	 A479	 A489	 A499	 A4A9	 A4B9	
A	 A40A	 A41A	 A42A	 A43A	 A44A	 A45A	 A46A	 A47A	 A48A	 A49A	 A4AA	 A4BA	
B	 A40B	 A41B	 A42B	 A43B	 A44B	 A45B	 A46B	 A47B	 A48B	 A49B	 A4AB	 A4BB	
C	 A40C	 A41C	 A42C	 A43C	 A44C	 A45C	 A46C	 A47C	 A48C	 A49C	 A4AC	 A4BC	
D	 A40D	 A41D	 A42D	 A43D	 A44D	 A45D	 A46D	 A47D		 A49D	 A4AD	 A4BD	
E	 A40E	 A41E	 A42E	 A43E	 A44E	 A45E	 A46E	 A47E		 A49E	 A4AE	 A4BE	
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	FF0	FF1	FF2	FF3	FF4	FF5
0		 FF10	 FF20	 FF30	 FF40	 FF50
1	! FF01	 FF11	 FF21	 FF31	 FF41	 FF51
2	 FF02	 FF12	 FF22	 FF32	 FF42	 FF52
3	 FF03	 FF13	 FF23	 FF33	 FF43	 FF53
4	 FF04	 FF14	 FF24	 FF34	 FF44	 FF54
5	 FF05	 FF15	 FF25	 FF35	 FF45	 FF55
6	 FF06	 FF16	 FF26	 FF36	 FF46	 FF56
7	 FF07	 FF17	 FF27	 FF37	 FF47	 FF57
8	(FF08	 FF18	 FF28	 FF38	 FF48	 FF58
9) FF09	 FF19	 FF29	 FF39	 FF49	 FF59
A	 FF0A	: FF1A	 FF2A	 FF3A	 FF4A	 FF5A
B	 FF0B	; FF1B	 FF2B	[FF3B	 FF4B	{ FF5B
C	, FF0C	 FF1C	 FF2C	 FF3C	 FF4C	 FF5C
D	 FF0D	 FF1D	 FF2D] FF3D	 FF4D	} FF5D
E	. FF0E	 FF1E	 FF2E	 FF3E	 FF4E	~ FF5E
F	/ FF0F	? FF1F	 FF2F	 FF3F	 FF4F	

Unicode Value	Glyph	Unicode Character Name
0020		SPACE
0021	!	EXCLAMATION MARK
0022	"	QUOTATION MARK
0023	#	NUMBER SIGN
0024	\$	DOLLAR SIGN
0025	%	PERCENT SIGN
0026	&	AMPERSAND
0027	'	APOSTROPHE
0028	(LEFT PARENTHESIS
0029)	RIGHT PARENTHESIS
002A	*	ASTERISK
002B	+	PLUS SIGN
002C	,	COMMA
002D	-	HYPHEN-MINUS
002E	.	FULL STOP
002F	/	SOLIDUS
0030	0	DIGIT ZERO
0031	1	DIGIT ONE
0032	2	DIGIT TWO
0033	3	DIGIT THREE
0034	4	DIGIT FOUR
0035	5	DIGIT FIVE
0036	6	DIGIT SIX
0037	7	DIGIT SEVEN
0038	8	DIGIT EIGHT
0039	9	DIGIT NINE
003A	:	COLON
003B	;	SEMICOLON
003C	<	LESS-THAN SIGN
003D	=	EQUALS SIGN
003E	>	GREATER-THAN SIGN
003F	?	QUESTION MARK
0040	@	COMMERCIAL AT
0041	A	LATIN CAPITAL LETTER A
0042	B	LATIN CAPITAL LETTER B
0043	C	LATIN CAPITAL LETTER C
0044	D	LATIN CAPITAL LETTER D
0045	E	LATIN CAPITAL LETTER E
0046	F	LATIN CAPITAL LETTER F
0047	G	LATIN CAPITAL LETTER G
0048	H	LATIN CAPITAL LETTER H
0049	I	LATIN CAPITAL LETTER I
004A	J	LATIN CAPITAL LETTER J
004B	K	LATIN CAPITAL LETTER K
004C	L	LATIN CAPITAL LETTER L
004D	M	LATIN CAPITAL LETTER M
004E	N	LATIN CAPITAL LETTER N
004F	O	LATIN CAPITAL LETTER O
0050	P	LATIN CAPITAL LETTER P
0051	Q	LATIN CAPITAL LETTER Q
0052	R	LATIN CAPITAL LETTER R
0053	S	LATIN CAPITAL LETTER S
0054	T	LATIN CAPITAL LETTER T
0055	U	LATIN CAPITAL LETTER U
0056	V	LATIN CAPITAL LETTER V
0057	W	LATIN CAPITAL LETTER W
0058	X	LATIN CAPITAL LETTER X

Unicode Value	Glyph	Unicode Character Name
0059	Y	LATIN CAPITAL LETTER Y
005A	Z	LATIN CAPITAL LETTER Z
005B	[LEFT SQUARE BRACKET
005C	\	REVERSE SOLIDUS
005D]	RIGHT SQUARE BRACKET
005E	^	CIRCUMFLEX ACCENT
005F	_	LOW LINE
0060	`	GRAVE ACCENT
0061	a	LATIN SMALL LETTER A
0062	b	LATIN SMALL LETTER B
0063	c	LATIN SMALL LETTER C
0064	d	LATIN SMALL LETTER D
0065	e	LATIN SMALL LETTER E
0066	f	LATIN SMALL LETTER F
0067	g	LATIN SMALL LETTER G
0068	h	LATIN SMALL LETTER H
0069	i	LATIN SMALL LETTER I
006A	j	LATIN SMALL LETTER J
006B	k	LATIN SMALL LETTER K
006C	l	LATIN SMALL LETTER L
006D	m	LATIN SMALL LETTER M
006E	n	LATIN SMALL LETTER N
006F	o	LATIN SMALL LETTER O
0070	p	LATIN SMALL LETTER P
0071	q	LATIN SMALL LETTER Q
0072	r	LATIN SMALL LETTER R
0073	s	LATIN SMALL LETTER S
0074	t	LATIN SMALL LETTER T
0075	u	LATIN SMALL LETTER U
0076	v	LATIN SMALL LETTER V
0077	w	LATIN SMALL LETTER W
0078	x	LATIN SMALL LETTER X
0079	y	LATIN SMALL LETTER Y
007A	z	LATIN SMALL LETTER Z
007B	{	LEFT CURLY BRACKET
007C		VERTICAL LINE
007D	}	RIGHT CURLY BRACKET
007E	~	TILDE
00A0		NO-BREAK SPACE
00A4	⌘	CURRENCY SIGN
00AC	¬	NOT SIGN
00AD	–	SOFT HYPHEN
00B0	°	DEGREE SIGN
00B6	¶	PILCROW SIGN
00B7	•	MIDDLE DOT
2002		EN SPACE
2003		EM SPACE
2005		FOUR-PER-EM SPACE
2010	–	HYPHEN
2014	—	EM DASH
2018	‘	LEFT SINGLE QUOTATION MARK
2019	’	RIGHT SINGLE QUOTATION MARK
201C	“	LEFT DOUBLE QUOTATION MARK
201D	”	RIGHT DOUBLE QUOTATION MARK
2022	•	BULLET
2026	…	HORIZONTAL ELLIPSIS
2027	•	HYPHENATION POINT

Unicode Value	Glyph	Unicode Character Name
2212	–	MINUS SIGN
2219	•	BULLET OPERATOR
2460	①	CIRCLED DIGIT ONE
2461	②	CIRCLED DIGIT TWO
2462	③	CIRCLED DIGIT THREE
2463	④	CIRCLED DIGIT FOUR
2464	⑤	CIRCLED DIGIT FIVE
2465	⑥	CIRCLED DIGIT SIX
2466	⑦	CIRCLED DIGIT SEVEN
2467	⑧	CIRCLED DIGIT EIGHT
2468	⑨	CIRCLED DIGIT NINE
2469	⑩	CIRCLED NUMBER TEN
246A	⑪	CIRCLED NUMBER ELEVEN
246B	⑫	CIRCLED NUMBER TWELVE
246C	⑬	CIRCLED NUMBER THIRTEEN
246D	⑭	CIRCLED NUMBER FOURTEEN
246E	⑮	CIRCLED NUMBER FIFTEEN
246F	⑯	CIRCLED NUMBER SIXTEEN
2470	⑰	CIRCLED NUMBER SEVENTEEN
2471	⑱	CIRCLED NUMBER EIGHTEEN
2472	⑲	CIRCLED NUMBER NINETEEN
2473	⑳	CIRCLED NUMBER TWENTY
2776	●	DINGBAT NEGATIVE CIRCLED DIGIT ONE
2777	●	DINGBAT NEGATIVE CIRCLED DIGIT TWO
2778	●	DINGBAT NEGATIVE CIRCLED DIGIT THREE
2779	●	DINGBAT NEGATIVE CIRCLED DIGIT FOUR
277A	●	DINGBAT NEGATIVE CIRCLED DIGIT FIVE
277B	●	DINGBAT NEGATIVE CIRCLED DIGIT SIX
277C	●	DINGBAT NEGATIVE CIRCLED DIGIT SEVEN
277D	●	DINGBAT NEGATIVE CIRCLED DIGIT EIGHT
277E	●	DINGBAT NEGATIVE CIRCLED DIGIT NINE
277F	●	DINGBAT NEGATIVE CIRCLED NUMBER TEN
3000		IDEOGRAPHIC SPACE
3001	,	IDEOGRAPHIC COMMA
3002	。	IDEOGRAPHIC FULL STOP
3008	◁	LEFT ANGLE BRACKET
3009	▷	RIGHT ANGLE BRACKET
300A	◁◁	LEFT DOUBLE ANGLE BRACKET
300B	≫	RIGHT DOUBLE ANGLE BRACKET
30FB	・	KATAKANA MIDDLE DOT
A000	ㄅ	YI SYLLABLE IT
A001	ㄆ	YI SYLLABLE IX
A002	ㄇ	YI SYLLABLE I
A003	ㄏ	YI SYLLABLE IP
A004	ㄏ	YI SYLLABLE IET
A005	ㄏ	YI SYLLABLE IEX
A006	ㄏ	YI SYLLABLE IE
A007	ㄏ	YI SYLLABLE IEP
A008	ㄏ	YI SYLLABLE AT
A009	ㄏ	YI SYLLABLE AX
A00A	ㄏ	YI SYLLABLE A
A00B	ㄏ	YI SYLLABLE AP
A00C	ㄏ	YI SYLLABLE UOX
A00D	ㄏ	YI SYLLABLE UO
A00E	ㄏ	YI SYLLABLE UOP
A00F	ㄏ	YI SYLLABLE OT
A010	ㄏ	YI SYLLABLE OX

Unicode Value	Glyph	Unicode Character Name
A011	ㄏ	YI SYLLABLE O
A012	ㄏ	YI SYLLABLE OP
A013	ㄏ	YI SYLLABLE EX
A014	ㄏ	YI SYLLABLE E
A015	ㄏ	YI SYLLABLE WU
A016	ㄏ	YI SYLLABLE BIT
A017	ㄏ	YI SYLLABLE BIX
A018	ㄏ	YI SYLLABLE BI
A019	ㄏ	YI SYLLABLE BIP
A01A	ㄏ	YI SYLLABLE BIET
A01B	ㄏ	YI SYLLABLE BIE
A01C	ㄏ	YI SYLLABLE BIE
A01D	ㄏ	YI SYLLABLE BIEP
A01E	ㄏ	YI SYLLABLE BAT
A01F	ㄏ	YI SYLLABLE BAX
A020	ㄏ	YI SYLLABLE BA
A021	ㄏ	YI SYLLABLE BAP
A022	ㄏ	YI SYLLABLE BUOX
A023	ㄏ	YI SYLLABLE BUO
A024	ㄏ	YI SYLLABLE BUOP
A025	ㄏ	YI SYLLABLE BOT
A026	ㄏ	YI SYLLABLE BOX
A027	ㄏ	YI SYLLABLE BO
A028	ㄏ	YI SYLLABLE BOP
A029	ㄏ	YI SYLLABLE BEX
A02A	ㄏ	YI SYLLABLE BE
A02B	ㄏ	YI SYLLABLE BEP
A02C	ㄏ	YI SYLLABLE BUT
A02D	ㄏ	YI SYLLABLE BUX
A02E	ㄏ	YI SYLLABLE BU
A02F	ㄏ	YI SYLLABLE BUP
A030	ㄏ	YI SYLLABLE BURX
A031	ㄏ	YI SYLLABLE BUR
A032	ㄏ	YI SYLLABLE BYT
A033	ㄏ	YI SYLLABLE BYX
A034	ㄏ	YI SYLLABLE BY
A035	ㄏ	YI SYLLABLE BYP
A036	ㄏ	YI SYLLABLE BYRX
A037	ㄏ	YI SYLLABLE BYR
A038	ㄏ	YI SYLLABLE PIT
A039	ㄏ	YI SYLLABLE PIX
A03A	ㄏ	YI SYLLABLE PI
A03B	ㄏ	YI SYLLABLE PIP
A03C	ㄏ	YI SYLLABLE PIE
A03D	ㄏ	YI SYLLABLE PIE
A03E	ㄏ	YI SYLLABLE PIEP
A03F	ㄏ	YI SYLLABLE PAT
A040	ㄏ	YI SYLLABLE PAX
A041	ㄏ	YI SYLLABLE PA
A042	ㄏ	YI SYLLABLE PAP
A043	ㄏ	YI SYLLABLE PUOX
A044	ㄏ	YI SYLLABLE PUO
A045	ㄏ	YI SYLLABLE PUOP
A046	ㄏ	YI SYLLABLE POT
A047	ㄏ	YI SYLLABLE POX
A048	ㄏ	YI SYLLABLE PO
A049	ㄏ	YI SYLLABLE POP

Unicode Value	Glyph	Unicode Character Name
A04A	𐀠	YI SYLLABLE PUT
A04B	𐀡	YI SYLLABLE PUX
A04C	𐀢	YI SYLLABLE PU
A04D	𐀣	YI SYLLABLE PUP
A04E	𐀤	YI SYLLABLE PURX
A04F	𐀥	YI SYLLABLE PUR
A050	𐀦	YI SYLLABLE PYT
A051	𐀧	YI SYLLABLE PYX
A052	𐀨	YI SYLLABLE PY
A053	𐀩	YI SYLLABLE PYP
A054	𐀪	YI SYLLABLE PYRX
A055	𐀫	YI SYLLABLE PYR
A056	𐀬	YI SYLLABLE BBIT
A057	𐀭	YI SYLLABLE BBIX
A058	𐀮	YI SYLLABLE BBI
A059	𐀯	YI SYLLABLE BBIP
A05A	𐀰	YI SYLLABLE BBIET
A05B	𐀱	YI SYLLABLE BBIEX
A05C	𐀲	YI SYLLABLE BBIE
A05D	𐀳	YI SYLLABLE BBIEP
A05E	𐀴	YI SYLLABLE BBAT
A05F	𐀵	YI SYLLABLE BBAX
A060	𐀶	YI SYLLABLE BBA
A061	𐀷	YI SYLLABLE BBAP
A062	𐀸	YI SYLLABLE BBUOX
A063	𐀹	YI SYLLABLE BBUO
A064	𐀺	YI SYLLABLE BBUOP
A065	𐀻	YI SYLLABLE BBOT
A066	𐀼	YI SYLLABLE BBOX
A067	𐀽	YI SYLLABLE BBO
A068	𐀾	YI SYLLABLE BBOP
A069	𐀿	YI SYLLABLE BBEX
A06A	𐁀	YI SYLLABLE BBE
A06B	𐁁	YI SYLLABLE BBEP
A06C	𐁂	YI SYLLABLE BBUT
A06D	𐁃	YI SYLLABLE BBUX
A06E	𐁄	YI SYLLABLE BBU
A06F	𐁅	YI SYLLABLE BBUP
A070	𐁆	YI SYLLABLE BBURX
A071	𐁇	YI SYLLABLE BBUR
A072	𐁈	YI SYLLABLE BBYT
A073	𐁉	YI SYLLABLE BBYX
A074	𐁊	YI SYLLABLE BBY
A075	𐁋	YI SYLLABLE BBYP
A076	𐁌	YI SYLLABLE NBIT
A077	𐁍	YI SYLLABLE NBIX
A078	𐁎	YI SYLLABLE NBI
A079	𐁏	YI SYLLABLE NBIP
A07A	𐁐	YI SYLLABLE NBIEX
A07B	𐁑	YI SYLLABLE NBIE
A07C	𐁒	YI SYLLABLE NBIEP
A07D	𐁓	YI SYLLABLE NBAT
A07E	𐁔	YI SYLLABLE NBAX
A07F	𐁕	YI SYLLABLE NBA
A080	𐁖	YI SYLLABLE NBAP
A081	𐁗	YI SYLLABLE NBOT
A082	𐁘	YI SYLLABLE NBOX

Unicode Value	Glyph	Unicode Character Name
A083	𐁙	YI SYLLABLE NBO
A084	𐁚	YI SYLLABLE NBOP
A085	𐁛	YI SYLLABLE NBUT
A086	𐁜	YI SYLLABLE NBUX
A087	𐁝	YI SYLLABLE NBU
A088	𐁞	YI SYLLABLE NBUP
A089	𐁟	YI SYLLABLE NBURX
A08A	𐁠	YI SYLLABLE NBUR
A08B	𐁡	YI SYLLABLE NBYT
A08C	𐁢	YI SYLLABLE NBYX
A08D	𐁣	YI SYLLABLE NBY
A08E	𐁤	YI SYLLABLE NBYP
A08F	𐁥	YI SYLLABLE NBYRX
A090	𐁦	YI SYLLABLE NBYR
A091	𐁧	YI SYLLABLE HMIT
A092	𐁨	YI SYLLABLE HMIT
A093	𐁩	YI SYLLABLE HMI
A094	𐁪	YI SYLLABLE HMIP
A095	𐁫	YI SYLLABLE HMIEX
A096	𐁬	YI SYLLABLE HMIE
A097	𐁭	YI SYLLABLE HMIEP
A098	𐁮	YI SYLLABLE HMAT
A099	𐁯	YI SYLLABLE HMAX
A09A	𐁰	YI SYLLABLE HMA
A09B	𐁱	YI SYLLABLE HMAP
A09C	𐁲	YI SYLLABLE HMUOX
A09D	𐁳	YI SYLLABLE HMUO
A09E	𐁴	YI SYLLABLE HMUOP
A09F	𐁵	YI SYLLABLE HMOT
A0A0	𐁶	YI SYLLABLE HMOX
A0A1	𐁷	YI SYLLABLE HMO
A0A2	𐁸	YI SYLLABLE HMOP
A0A3	𐁹	YI SYLLABLE HMUT
A0A4	𐁺	YI SYLLABLE HMUX
A0A5	𐁻	YI SYLLABLE HMU
A0A6	𐁼	YI SYLLABLE HMUP
A0A7	𐁽	YI SYLLABLE HMURX
A0A8	𐁾	YI SYLLABLE HMUR
A0A9	𐁿	YI SYLLABLE HMYX
A0AA	𐂀	YI SYLLABLE HMY
A0AB	𐂁	YI SYLLABLE HMYP
A0AC	𐂂	YI SYLLABLE HMYRX
A0AD	𐂃	YI SYLLABLE HMYR
A0AE	𐂄	YI SYLLABLE MIT
A0AF	𐂅	YI SYLLABLE MIX
A0B0	𐂆	YI SYLLABLE MI
A0B1	𐂇	YI SYLLABLE MIP
A0B2	𐂈	YI SYLLABLE MIEX
A0B3	𐂉	YI SYLLABLE MIE
A0B4	𐂊	YI SYLLABLE MIEP
A0B5	𐂋	YI SYLLABLE MAT
A0B6	𐂌	YI SYLLABLE MAX
A0B7	𐂍	YI SYLLABLE MA
A0B8	𐂎	YI SYLLABLE MAP
A0B9	𐂏	YI SYLLABLE MUOT
A0BA	𐂐	YI SYLLABLE MUOX
A0BB	𐂑	YI SYLLABLE MUO

Unicode Value	Glyph	Unicode Character Name
A0BC	𐍇	YI SYLLABLE MUOP
A0BD	𐍈	YI SYLLABLE MOT
A0BE	𐍉	YI SYLLABLE MOX
A0BF	𐍊	YI SYLLABLE MO
A0C0	𐍋	YI SYLLABLE MOP
A0C1	𐍌	YI SYLLABLE MEX
A0C2	𐍍	YI SYLLABLE ME
A0C3	𐍎	YI SYLLABLE MUT
A0C4	𐍇	YI SYLLABLE MUX
A0C5	𐍈	YI SYLLABLE MU
A0C6	𐍉	YI SYLLABLE MUP
A0C7	𐍊	YI SYLLABLE MURX
A0C8	𐍋	YI SYLLABLE MUR
A0C9	𐍌	YI SYLLABLE MYT
A0CA	𐍍	YI SYLLABLE MYX
A0CB	𐍎	YI SYLLABLE MY
A0CC	𐍇	YI SYLLABLE MYP
A0CD	𐍈	YI SYLLABLE FIT
A0CE	𐍉	YI SYLLABLE FIX
A0CF	𐍊	YI SYLLABLE FI
A0D0	𐍋	YI SYLLABLE FIP
A0D1	𐍌	YI SYLLABLE FAT
A0D2	𐍍	YI SYLLABLE FAX
A0D3	𐍎	YI SYLLABLE FA
A0D4	𐍇	YI SYLLABLE FAP
A0D5	𐍈	YI SYLLABLE FOX
A0D6	𐍉	YI SYLLABLE FO
A0D7	𐍊	YI SYLLABLE FOP
A0D8	𐍋	YI SYLLABLE FUT
A0D9	𐍌	YI SYLLABLE FUX
A0DA	𐍍	YI SYLLABLE FU
A0DB	𐍎	YI SYLLABLE FUP
A0DC	𐍇	YI SYLLABLE FURX
A0DD	𐍈	YI SYLLABLE FUR
A0DE	𐍉	YI SYLLABLE FYT
A0DF	𐍊	YI SYLLABLE FYX
A0E0	𐍋	YI SYLLABLE FY
A0E1	𐍌	YI SYLLABLE FYP
A0E2	𐍍	YI SYLLABLE VIT
A0E3	𐍎	YI SYLLABLE VIX
A0E4	𐍇	YI SYLLABLE VI
A0E5	𐍈	YI SYLLABLE VIP
A0E6	𐍉	YI SYLLABLE VIET
A0E7	𐍊	YI SYLLABLE VIEX
A0E8	𐍋	YI SYLLABLE VIE
A0E9	𐍌	YI SYLLABLE VIEP
A0EA	𐍍	YI SYLLABLE VAT
A0EB	𐍎	YI SYLLABLE VAX
A0EC	𐍇	YI SYLLABLE VA
A0ED	𐍈	YI SYLLABLE VAP
A0EE	𐍉	YI SYLLABLE VOT
A0EF	𐍊	YI SYLLABLE VOX
A0F0	𐍋	YI SYLLABLE VO
A0F1	𐍌	YI SYLLABLE VOP
A0F2	𐍍	YI SYLLABLE VEX
A0F3	𐍎	YI SYLLABLE VEP
A0F4	𐍇	YI SYLLABLE VUT

Unicode Value	Glyph	Unicode Character Name
A0F5	𐍈	YI SYLLABLE VUX
A0F6	𐍉	YI SYLLABLE VU
A0F7	𐍊	YI SYLLABLE VUP
A0F8	𐍋	YI SYLLABLE VURX
A0F9	𐍌	YI SYLLABLE VUR
A0FA	𐍍	YI SYLLABLE VYT
A0FB	𐍎	YI SYLLABLE VYX
A0FC	𐍇	YI SYLLABLE VY
A0FD	𐍈	YI SYLLABLE VYP
A0FE	𐍉	YI SYLLABLE VYRX
A0FF	𐍊	YI SYLLABLE VYR
A100	𐍋	YI SYLLABLE DIT
A101	𐍌	YI SYLLABLE DIX
A102	𐍍	YI SYLLABLE DI
A103	𐍎	YI SYLLABLE DIP
A104	𐍇	YI SYLLABLE DIEX
A105	𐍈	YI SYLLABLE DIE
A106	𐍉	YI SYLLABLE DIEP
A107	𐍊	YI SYLLABLE DAT
A108	𐍋	YI SYLLABLE DAX
A109	𐍌	YI SYLLABLE DA
A10A	𐍍	YI SYLLABLE DAP
A10B	𐍎	YI SYLLABLE DUOX
A10C	𐍇	YI SYLLABLE DUO
A10D	𐍈	YI SYLLABLE DOT
A10E	𐍉	YI SYLLABLE DOX
A10F	𐍊	YI SYLLABLE DO
A110	𐍋	YI SYLLABLE DOP
A111	𐍌	YI SYLLABLE DEX
A112	𐍍	YI SYLLABLE DE
A113	𐍎	YI SYLLABLE DEP
A114	𐍇	YI SYLLABLE DUT
A115	𐍈	YI SYLLABLE DUX
A116	𐍉	YI SYLLABLE DU
A117	𐍊	YI SYLLABLE DUP
A118	𐍋	YI SYLLABLE DURX
A119	𐍌	YI SYLLABLE DUR
A11A	𐍍	YI SYLLABLE TIT
A11B	𐍎	YI SYLLABLE TIX
A11C	𐍇	YI SYLLABLE TI
A11D	𐍈	YI SYLLABLE TIP
A11E	𐍉	YI SYLLABLE TIEX
A11F	𐍊	YI SYLLABLE TIE
A120	𐍋	YI SYLLABLE TIEP
A121	𐍌	YI SYLLABLE TAT
A122	𐍍	YI SYLLABLE TAX
A123	𐍎	YI SYLLABLE TA
A124	𐍇	YI SYLLABLE TAP
A125	𐍈	YI SYLLABLE TUOT
A126	𐍉	YI SYLLABLE TUOX
A127	𐍊	YI SYLLABLE TUO
A128	𐍋	YI SYLLABLE TUOP
A129	𐍌	YI SYLLABLE TOT
A12A	𐍍	YI SYLLABLE TOX
A12B	𐍎	YI SYLLABLE TO
A12C	𐍇	YI SYLLABLE TOP
A12D	𐍈	YI SYLLABLE TEX

Unicode Value	Glyph	Unicode Character Name
A12E	𐍪	YI SYLLABLE TE
A12F	𐍫	YI SYLLABLE TEP
A130	𐍬	YI SYLLABLE TUT
A131	𐍭	YI SYLLABLE TUX
A132	𐍮	YI SYLLABLE TU
A133	𐍯	YI SYLLABLE TUP
A134	𐍰	YI SYLLABLE TURX
A135	𐍱	YI SYLLABLE TUR
A136	𐍲	YI SYLLABLE DDIT
A137	𐍳	YI SYLLABLE DDIX
A138	𐍴	YI SYLLABLE DDI
A139	𐍵	YI SYLLABLE DDIP
A13A	𐍶	YI SYLLABLE DDIEX
A13B	𐍷	YI SYLLABLE DDIE
A13C	𐍸	YI SYLLABLE DDIEP
A13D	𐍹	YI SYLLABLE DDAT
A13E	𐍺	YI SYLLABLE DDAX
A13F	𐍻	YI SYLLABLE DDA
A140	𐍼	YI SYLLABLE DDAP
A141	𐍽	YI SYLLABLE DDUOX
A142	𐍾	YI SYLLABLE DDUO
A143	𐍿	YI SYLLABLE DDUOP
A144	𐎀	YI SYLLABLE DDOT
A145	𐎁	YI SYLLABLE DDOX
A146	𐎂	YI SYLLABLE DDO
A147	𐎃	YI SYLLABLE DDOP
A148	𐎄	YI SYLLABLE DDEX
A149	𐎅	YI SYLLABLE DDE
A14A	𐎆	YI SYLLABLE DDEP
A14B	𐎇	YI SYLLABLE DDUT
A14C	𐎈	YI SYLLABLE DDUX
A14D	𐎉	YI SYLLABLE DDU
A14E	𐎊	YI SYLLABLE DDUP
A14F	𐎋	YI SYLLABLE DDURX
A150	𐎌	YI SYLLABLE DDUR
A151	𐎍	YI SYLLABLE NDIT
A152	𐎎	YI SYLLABLE NDIX
A153	𐎏	YI SYLLABLE NDI
A154	𐎐	YI SYLLABLE NDIP
A155	𐎑	YI SYLLABLE NDIEX
A156	𐎒	YI SYLLABLE NDIE
A157	𐎓	YI SYLLABLE NDAT
A158	𐎔	YI SYLLABLE NDAX
A159	𐎕	YI SYLLABLE NDA
A15A	𐎖	YI SYLLABLE NDAP
A15B	𐎗	YI SYLLABLE NDOT
A15C	𐎘	YI SYLLABLE NDOX
A15D	𐎙	YI SYLLABLE NDO
A15E	𐎚	YI SYLLABLE NDOP
A15F	𐎛	YI SYLLABLE NDEX
A160	𐎜	YI SYLLABLE NDE
A161	𐎝	YI SYLLABLE NDEP
A162	𐎞	YI SYLLABLE NDUT
A163	𐎟	YI SYLLABLE NDUX
A164	𐎠	YI SYLLABLE NDU
A165	𐎡	YI SYLLABLE NDUP
A166	𐎢	YI SYLLABLE NDURX

Unicode Value	Glyph	Unicode Character Name
A167	𐎣	YI SYLLABLE NDUR
A168	𐎤	YI SYLLABLE HNIT
A169	𐎥	YI SYLLABLE HNIX
A16A	𐎦	YI SYLLABLE HNI
A16B	𐎧	YI SYLLABLE HNIP
A16C	𐎨	YI SYLLABLE HNIET
A16D	𐎩	YI SYLLABLE HNIEX
A16E	𐎪	YI SYLLABLE HNIE
A16F	𐎫	YI SYLLABLE HNIEP
A170	𐎬	YI SYLLABLE HNAT
A171	𐎭	YI SYLLABLE HNAX
A172	𐎮	YI SYLLABLE HNA
A173	𐎯	YI SYLLABLE HNAP
A174	𐎰	YI SYLLABLE HNUOX
A175	𐎱	YI SYLLABLE HNUO
A176	𐎲	YI SYLLABLE HNOT
A177	𐎳	YI SYLLABLE HNOX
A178	𐎴	YI SYLLABLE HNOP
A179	𐎵	YI SYLLABLE HNEX
A17A	𐎶	YI SYLLABLE HNE
A17B	𐎷	YI SYLLABLE HNEP
A17C	𐎸	YI SYLLABLE HNUT
A17D	𐎹	YI SYLLABLE NIT
A17E	𐎺	YI SYLLABLE NIX
A17F	𐎻	YI SYLLABLE NI
A180	𐎼	YI SYLLABLE NIP
A181	𐎽	YI SYLLABLE NIEX
A182	𐎾	YI SYLLABLE NIE
A183	𐎿	YI SYLLABLE NIEP
A184	𐏀	YI SYLLABLE NAX
A185	𐏁	YI SYLLABLE NA
A186	𐏂	YI SYLLABLE NAP
A187	𐏃	YI SYLLABLE NUOX
A188	𐏄	YI SYLLABLE NUO
A189	𐏅	YI SYLLABLE NUOP
A18A	𐏆	YI SYLLABLE NOT
A18B	𐏇	YI SYLLABLE NOX
A18C	𐏈	YI SYLLABLE NO
A18D	𐏉	YI SYLLABLE NOP
A18E	𐏊	YI SYLLABLE NEX
A18F	𐏋	YI SYLLABLE NE
A190	𐏌	YI SYLLABLE NEP
A191	𐏍	YI SYLLABLE NUT
A192	𐏎	YI SYLLABLE NUX
A193	𐏏	YI SYLLABLE NU
A194	𐏐	YI SYLLABLE NUP
A195	𐏑	YI SYLLABLE NURX
A196	𐏒	YI SYLLABLE NUR
A197	𐏓	YI SYLLABLE HLIT
A198	𐏔	YI SYLLABLE HLIX
A199	𐏕	YI SYLLABLE HLI
A19A	𐏖	YI SYLLABLE HLIP
A19B	𐏗	YI SYLLABLE HLIEX
A19C	𐏘	YI SYLLABLE HLIE
A19D	𐏙	YI SYLLABLE HLIEP
A19E	𐏚	YI SYLLABLE HLAT
A19F	𐏛	YI SYLLABLE HLAX

Unicode Value	Glyph	Unicode Character Name
A1A0	𐀀	YI SYLLABLE HLA
A1A1	𐀁	YI SYLLABLE HLAP
A1A2	𐀂	YI SYLLABLE HLUOX
A1A3	𐀃	YI SYLLABLE HLUO
A1A4	𐀄	YI SYLLABLE HLUOP
A1A5	𐀅	YI SYLLABLE HLOX
A1A6	𐀆	YI SYLLABLE HLO
A1A7	𐀇	YI SYLLABLE HLOP
A1A8	𐀈	YI SYLLABLE HLEX
A1A9	𐀉	YI SYLLABLE HLE
A1AA	𐀊	YI SYLLABLE HLEP
A1AB	𐀋	YI SYLLABLE HLUT
A1AC	𐀌	YI SYLLABLE HLUX
A1AD	𐀍	YI SYLLABLE HLU
A1AE	𐀎	YI SYLLABLE HLUP
A1AF	𐀏	YI SYLLABLE HLURX
A1B0	𐀐	YI SYLLABLE HLUR
A1B1	𐀑	YI SYLLABLE HLYT
A1B2	𐀒	YI SYLLABLE HLYX
A1B3	𐀓	YI SYLLABLE HLY
A1B4	𐀔	YI SYLLABLE HLYP
A1B5	𐀕	YI SYLLABLE HLYRX
A1B6	𐀖	YI SYLLABLE HLYR
A1B7	𐀗	YI SYLLABLE LIT
A1B8	𐀘	YI SYLLABLE LIX
A1B9	𐀙	YI SYLLABLE LI
A1BA	𐀚	YI SYLLABLE LIP
A1BB	𐀛	YI SYLLABLE LIET
A1BC	𐀜	YI SYLLABLE LIEX
A1BD	𐀝	YI SYLLABLE LIE
A1BE	𐀞	YI SYLLABLE LIEP
A1BF	𐀟	YI SYLLABLE LAT
A1C0	𐀠	YI SYLLABLE LAX
A1C1	𐀡	YI SYLLABLE LA
A1C2	𐀢	YI SYLLABLE LAP
A1C3	𐀣	YI SYLLABLE LUOT
A1C4	𐀤	YI SYLLABLE LUOX
A1C5	𐀥	YI SYLLABLE LUO
A1C6	𐀦	YI SYLLABLE LUOP
A1C7	𐀧	YI SYLLABLE LOT
A1C8	𐀨	YI SYLLABLE LOX
A1C9	𐀩	YI SYLLABLE LO
A1CA	𐀪	YI SYLLABLE LOP
A1CB	𐀫	YI SYLLABLE LEX
A1CC	𐀬	YI SYLLABLE LE
A1CD	𐀭	YI SYLLABLE LEP
A1CE	𐀮	YI SYLLABLE LUT
A1CF	𐀯	YI SYLLABLE LUX
A1D0	𐀰	YI SYLLABLE LU
A1D1	𐀱	YI SYLLABLE LUP
A1D2	𐀲	YI SYLLABLE LURX
A1D3	𐀳	YI SYLLABLE LUR
A1D4	𐀴	YI SYLLABLE LYT
A1D5	𐀵	YI SYLLABLE LYX
A1D6	𐀶	YI SYLLABLE LY
A1D7	𐀷	YI SYLLABLE LYP
A1D8	𐀸	YI SYLLABLE LYRX

Unicode Value	Glyph	Unicode Character Name
A1D9	𐀹	YI SYLLABLE LYR
A1DA	𐀺	YI SYLLABLE GIT
A1DB	𐀻	YI SYLLABLE GIX
A1DC	𐀼	YI SYLLABLE GI
A1DD	𐀽	YI SYLLABLE GIP
A1DE	𐀾	YI SYLLABLE GIET
A1DF	𐀿	YI SYLLABLE GIEX
A1E0	𐁀	YI SYLLABLE GIE
A1E1	𐁁	YI SYLLABLE GIEP
A1E2	𐁂	YI SYLLABLE GAT
A1E3	𐁃	YI SYLLABLE GAX
A1E4	𐁄	YI SYLLABLE GA
A1E5	𐁅	YI SYLLABLE GAP
A1E6	𐁆	YI SYLLABLE GUOT
A1E7	𐁇	YI SYLLABLE GUOX
A1E8	𐁈	YI SYLLABLE GUO
A1E9	𐁉	YI SYLLABLE GUOP
A1EA	𐁊	YI SYLLABLE GOT
A1EB	𐁋	YI SYLLABLE GOX
A1EC	𐁌	YI SYLLABLE GO
A1ED	𐁍	YI SYLLABLE GOP
A1EE	𐁎	YI SYLLABLE GET
A1EF	𐁏	YI SYLLABLE GEX
A1F0	𐁐	YI SYLLABLE GE
A1F1	𐁑	YI SYLLABLE GEP
A1F2	𐁒	YI SYLLABLE GUT
A1F3	𐁓	YI SYLLABLE GUX
A1F4	𐁔	YI SYLLABLE GU
A1F5	𐁕	YI SYLLABLE GUP
A1F6	𐁖	YI SYLLABLE GURX
A1F7	𐁗	YI SYLLABLE GUR
A1F8	𐁘	YI SYLLABLE KIT
A1F9	𐁙	YI SYLLABLE KIX
A1FA	𐁚	YI SYLLABLE KI
A1FB	𐁛	YI SYLLABLE KIP
A1FC	𐁜	YI SYLLABLE KIEX
A1FD	𐁝	YI SYLLABLE KIE
A1FE	𐁞	YI SYLLABLE KIEP
A1FF	𐁟	YI SYLLABLE KAT
A200	𐁠	YI SYLLABLE KAX
A201	𐁡	YI SYLLABLE KA
A202	𐁢	YI SYLLABLE KAP
A203	𐁣	YI SYLLABLE KUOX
A204	𐁤	YI SYLLABLE KUO
A205	𐁥	YI SYLLABLE KUOP
A206	𐁦	YI SYLLABLE KOT
A207	𐁧	YI SYLLABLE KOX
A208	𐁨	YI SYLLABLE KO
A209	𐁩	YI SYLLABLE KOP
A20A	𐁪	YI SYLLABLE KET
A20B	𐁫	YI SYLLABLE KEX
A20C	𐁬	YI SYLLABLE KE
A20D	𐁭	YI SYLLABLE KEP
A20E	𐁮	YI SYLLABLE KUT
A20F	𐁯	YI SYLLABLE KUX
A210	𐁰	YI SYLLABLE KU
A211	𐁱	YI SYLLABLE KUP

Unicode Value	Glyph	Unicode Character Name
A212	𐍪	YI SYLLABLE KURX
A213	𐍫	YI SYLLABLE KUR
A214	𐍬	YI SYLLABLE GGIT
A215	𐍭	YI SYLLABLE GGIX
A216	𐍮	YI SYLLABLE GGI
A217	𐍯	YI SYLLABLE GGIEX
A218	𐍰	YI SYLLABLE GGIE
A219	𐍱	YI SYLLABLE GGIEP
A21A	𐍲	YI SYLLABLE GGAT
A21B	𐍳	YI SYLLABLE GGAX
A21C	𐍴	YI SYLLABLE GGA
A21D	𐍵	YI SYLLABLE GGAP
A21E	𐍶	YI SYLLABLE GGUOT
A21F	𐍷	YI SYLLABLE GGUOX
A220	𐍸	YI SYLLABLE GGUO
A221	𐍹	YI SYLLABLE GGUOP
A222	𐍺	YI SYLLABLE GGOT
A223	𐍻	YI SYLLABLE GGOX
A224	𐍼	YI SYLLABLE GGO
A225	𐍽	YI SYLLABLE GGOP
A226	𐍾	YI SYLLABLE GGET
A227	𐍿	YI SYLLABLE GGEX
A228	𐎀	YI SYLLABLE GGE
A229	𐎁	YI SYLLABLE GGEP
A22A	𐎂	YI SYLLABLE GGUT
A22B	𐎃	YI SYLLABLE GGUX
A22C	𐎄	YI SYLLABLE GGU
A22D	𐎅	YI SYLLABLE GGUP
A22E	𐎆	YI SYLLABLE GGURX
A22F	𐎇	YI SYLLABLE GGUR
A230	𐎈	YI SYLLABLE MGIEX
A231	𐎉	YI SYLLABLE MGIE
A232	𐎊	YI SYLLABLE MGAT
A233	𐎋	YI SYLLABLE MGAX
A234	𐎌	YI SYLLABLE MGA
A235	𐎍	YI SYLLABLE MGAP
A236	𐎎	YI SYLLABLE MGUOX
A237	𐎏	YI SYLLABLE MGUO
A238	𐎐	YI SYLLABLE MGUOP
A239	𐎑	YI SYLLABLE MGOT
A23A	𐎒	YI SYLLABLE MGOX
A23B	𐎓	YI SYLLABLE MGO
A23C	𐎔	YI SYLLABLE MGOP
A23D	𐎕	YI SYLLABLE MGEX
A23E	𐎖	YI SYLLABLE MGE
A23F	𐎗	YI SYLLABLE MGEP
A240	𐎘	YI SYLLABLE MGUT
A241	𐎙	YI SYLLABLE MGUX
A242	𐎚	YI SYLLABLE MGU
A243	𐎛	YI SYLLABLE MGUP
A244	𐎜	YI SYLLABLE MGURX
A245	𐎝	YI SYLLABLE MGUR
A246	𐎞	YI SYLLABLE HXIT
A247	𐎟	YI SYLLABLE HXIX
A248	𐎠	YI SYLLABLE HXI
A249	𐎡	YI SYLLABLE HXIP
A24A	𐎢	YI SYLLABLE HXIET

Unicode Value	Glyph	Unicode Character Name
A24B	𐎣	YI SYLLABLE HXIEX
A24C	𐎤	YI SYLLABLE HXIE
A24D	𐎥	YI SYLLABLE HXIEP
A24E	𐎦	YI SYLLABLE HXAT
A24F	𐎧	YI SYLLABLE HXAX
A250	𐎨	YI SYLLABLE HXA
A251	𐎩	YI SYLLABLE HXAP
A252	𐎪	YI SYLLABLE HXUOT
A253	𐎫	YI SYLLABLE HXUOX
A254	𐎬	YI SYLLABLE HXUO
A255	𐎭	YI SYLLABLE HXUOP
A256	𐎮	YI SYLLABLE HXOT
A257	𐎯	YI SYLLABLE HXOX
A258	𐎰	YI SYLLABLE HXO
A259	𐎱	YI SYLLABLE HXOP
A25A	𐎲	YI SYLLABLE HXEX
A25B	𐎳	YI SYLLABLE HXE
A25C	𐎴	YI SYLLABLE HXEP
A25D	𐎵	YI SYLLABLE NGIEX
A25E	𐎶	YI SYLLABLE NGIE
A25F	𐎷	YI SYLLABLE NGIEP
A260	𐎸	YI SYLLABLE NGAT
A261	𐎹	YI SYLLABLE NGAX
A262	𐎺	YI SYLLABLE NGA
A263	𐎻	YI SYLLABLE NGAP
A264	𐎼	YI SYLLABLE NGUOT
A265	𐎽	YI SYLLABLE NGUOX
A266	𐎾	YI SYLLABLE NGUO
A267	𐎿	YI SYLLABLE NGOT
A268	𐏀	YI SYLLABLE NGOX
A269	𐏁	YI SYLLABLE NGO
A26A	𐏂	YI SYLLABLE NGOP
A26B	𐏃	YI SYLLABLE NGEX
A26C	𐏄	YI SYLLABLE NGE
A26D	𐏅	YI SYLLABLE NGEP
A26E	𐏆	YI SYLLABLE HIT
A26F	𐏇	YI SYLLABLE HIEX
A270	𐏈	YI SYLLABLE HIE
A271	𐏉	YI SYLLABLE HAT
A272	𐏊	YI SYLLABLE HAX
A273	𐏋	YI SYLLABLE HA
A274	𐏌	YI SYLLABLE HAP
A275	𐏍	YI SYLLABLE HUOT
A276	𐏎	YI SYLLABLE HUOX
A277	𐏏	YI SYLLABLE HUO
A278	𐏐	YI SYLLABLE HUOP
A279	𐏑	YI SYLLABLE HOT
A27A	𐏒	YI SYLLABLE HOX
A27B	𐏓	YI SYLLABLE HO
A27C	𐏔	YI SYLLABLE HOP
A27D	𐏕	YI SYLLABLE HEX
A27E	𐏖	YI SYLLABLE HE
A27F	𐏗	YI SYLLABLE HEP
A280	𐏘	YI SYLLABLE WAT
A281	𐏙	YI SYLLABLE WAX
A282	𐏚	YI SYLLABLE WA
A283	𐏛	YI SYLLABLE WAP

Unicode Value	Glyph	Unicode Character Name
A2BD	𪛛	YI SYLLABLE COT
A2BE	𪛜	YI SYLLABLE COX
A2BF	𪛝	YI SYLLABLE CO
A2C0	𪛞	YI SYLLABLE COP
A2C1	𪛟	YI SYLLABLE CEX
A2C2	𪛠	YI SYLLABLE CE
A2C3	𪛡	YI SYLLABLE CEP
A2C4	𪛢	YI SYLLABLE CUT
A2C5	𪛣	YI SYLLABLE CUX
A2C6	𪛤	YI SYLLABLE CU
A2C7	𪛥	YI SYLLABLE CUP
A2C8	𪛦	YI SYLLABLE CURX
A2C9	𪛧	YI SYLLABLE CUR
A2CA	𪛨	YI SYLLABLE CYT
A2CB	𪛩	YI SYLLABLE CYX
A2CC	𪛪	YI SYLLABLE CY
A2CD	𪛫	YI SYLLABLE CYP
A2CE	𪛬	YI SYLLABLE CYRX
A2CF	𪛭	YI SYLLABLE CYR
A2D0	𪛮	YI SYLLABLE ZZIT
A2D1	𪛯	YI SYLLABLE ZZIX
A2D2	𪛰	YI SYLLABLE ZZI
A2D3	𪛱	YI SYLLABLE ZZIP
A2D4	𪛲	YI SYLLABLE ZZIET
A2D5	𪛳	YI SYLLABLE ZZIEX
A2D6	𪛴	YI SYLLABLE ZZIE
A2D7	𪛵	YI SYLLABLE ZZIEP
A2D8	𪛶	YI SYLLABLE ZZAT
A2D9	𪛷	YI SYLLABLE ZZAX
A2DA	𪛸	YI SYLLABLE ZZA
A2DB	𪛹	YI SYLLABLE ZZAP
A2DC	𪛺	YI SYLLABLE ZZOX
A2DD	𪛻	YI SYLLABLE ZZO
A2DE	𪛼	YI SYLLABLE ZZOP
A2DF	𪛽	YI SYLLABLE ZZEX
A2E0	𪛾	YI SYLLABLE ZZE
A2E1	𪛿	YI SYLLABLE ZZEP
A2E2	𪜀	YI SYLLABLE ZZUX
A2E3	𪜁	YI SYLLABLE ZZU
A2E4	𪜂	YI SYLLABLE ZZUP
A2E5	𪜃	YI SYLLABLE ZZURX
A2E6	𪜄	YI SYLLABLE ZZUR
A2E7	𪜅	YI SYLLABLE ZZYT
A2E8	𪜆	YI SYLLABLE ZZYX
A2E9	𪜇	YI SYLLABLE ZZY
A2EA	𪜈	YI SYLLABLE ZZYP
A2EB	𪜉	YI SYLLABLE ZZYRX
A2EC	𪜊	YI SYLLABLE ZZYR
A2ED	𪜋	YI SYLLABLE NZIT
A2EE	𪜌	YI SYLLABLE NZIX
A2EF	𪜍	YI SYLLABLE NZI
A2F0	𪜎	YI SYLLABLE NZIP
A2F1	𪜏	YI SYLLABLE NZIEX
A2F2	𪜐	YI SYLLABLE NZIE
A2F3	𪜑	YI SYLLABLE NZIEP
A2F4	𪜒	YI SYLLABLE NZAT
A2F5	𪜓	YI SYLLABLE NZAX

Unicode Value	Glyph	Unicode Character Name
A2F6	𐀦	YI SYLLABLE NZA
A2F7	𐀧	YI SYLLABLE NZAP
A2F8	𐀨	YI SYLLABLE NZUOX
A2F9	𐀩	YI SYLLABLE NZUO
A2FA	𐀪	YI SYLLABLE NZOX
A2FB	𐀫	YI SYLLABLE NZOP
A2FC	𐀬	YI SYLLABLE NZEX
A2FD	𐀭	YI SYLLABLE NZE
A2FE	𐀮	YI SYLLABLE NZUX
A2FF	𐀯	YI SYLLABLE NZU
A300	𐀰	YI SYLLABLE NZUP
A301	𐀱	YI SYLLABLE NZURX
A302	𐀲	YI SYLLABLE NZUR
A303	𐀳	YI SYLLABLE NZYT
A304	𐀴	YI SYLLABLE NZYX
A305	𐀵	YI SYLLABLE NZY
A306	𐀶	YI SYLLABLE NZYP
A307	𐀷	YI SYLLABLE NZYRX
A308	𐀸	YI SYLLABLE NZYR
A309	𐀹	YI SYLLABLE SIT
A30A	𐀺	YI SYLLABLE SIX
A30B	𐀻	YI SYLLABLE SI
A30C	𐀼	YI SYLLABLE SIP
A30D	𐀽	YI SYLLABLE SIE
A30E	𐀾	YI SYLLABLE SIE
A30F	𐀿	YI SYLLABLE SIEP
A310	𐁀	YI SYLLABLE SAT
A311	𐁁	YI SYLLABLE SAX
A312	𐁂	YI SYLLABLE SA
A313	𐁃	YI SYLLABLE SAP
A314	𐁄	YI SYLLABLE SUOX
A315	𐁅	YI SYLLABLE SUO
A316	𐁆	YI SYLLABLE SUOP
A317	𐁇	YI SYLLABLE SOT
A318	𐁈	YI SYLLABLE SOX
A319	𐁉	YI SYLLABLE SO
A31A	𐁊	YI SYLLABLE SOP
A31B	𐁋	YI SYLLABLE SEX
A31C	𐁌	YI SYLLABLE SE
A31D	𐁍	YI SYLLABLE SEP
A31E	𐁎	YI SYLLABLE SUT
A31F	𐁏	YI SYLLABLE SUX
A320	𐁐	YI SYLLABLE SU
A321	𐁑	YI SYLLABLE SUP
A322	𐁒	YI SYLLABLE SURX
A323	𐁓	YI SYLLABLE SUR
A324	𐁔	YI SYLLABLE SYT
A325	𐁕	YI SYLLABLE SYX
A326	𐁖	YI SYLLABLE SY
A327	𐁗	YI SYLLABLE SYP
A328	𐁘	YI SYLLABLE SYRX
A329	𐁙	YI SYLLABLE SYR
A32A	𐁚	YI SYLLABLE SSIT
A32B	𐁛	YI SYLLABLE SSIX
A32C	𐁜	YI SYLLABLE SSI
A32D	𐁝	YI SYLLABLE SSIP
A32E	𐁞	YI SYLLABLE SSIE

Unicode Value	Glyph	Unicode Character Name
A32F	𐁟	YI SYLLABLE SSIE
A330	𐁠	YI SYLLABLE SSIEP
A331	𐁡	YI SYLLABLE SSAT
A332	𐁢	YI SYLLABLE SSAX
A333	𐁣	YI SYLLABLE SSA
A334	𐁤	YI SYLLABLE SSAP
A335	𐁥	YI SYLLABLE SSOT
A336	𐁦	YI SYLLABLE SSOX
A337	𐁧	YI SYLLABLE SSO
A338	𐁨	YI SYLLABLE SSOP
A339	𐁩	YI SYLLABLE SSEX
A33A	𐁪	YI SYLLABLE SSE
A33B	𐁫	YI SYLLABLE SSEP
A33C	𐁬	YI SYLLABLE SSUT
A33D	𐁭	YI SYLLABLE SSUX
A33E	𐁮	YI SYLLABLE SSU
A33F	𐁯	YI SYLLABLE SSUP
A340	𐁰	YI SYLLABLE SSYT
A341	𐁱	YI SYLLABLE SSYX
A342	𐁲	YI SYLLABLE SSY
A343	𐁳	YI SYLLABLE SSYP
A344	𐁴	YI SYLLABLE SSYRX
A345	𐁵	YI SYLLABLE SSYR
A346	𐁶	YI SYLLABLE ZHAT
A347	𐁷	YI SYLLABLE ZHAX
A348	𐁸	YI SYLLABLE ZHA
A349	𐁹	YI SYLLABLE ZHAP
A34A	𐁺	YI SYLLABLE ZHUOX
A34B	𐁻	YI SYLLABLE ZHUO
A34C	𐁼	YI SYLLABLE ZHUOP
A34D	𐁽	YI SYLLABLE ZHOT
A34E	𐁾	YI SYLLABLE ZHOX
A34F	𐁿	YI SYLLABLE ZHO
A350	𐂀	YI SYLLABLE ZHOP
A351	𐂁	YI SYLLABLE ZHET
A352	𐂂	YI SYLLABLE ZHEX
A353	𐂃	YI SYLLABLE ZHE
A354	𐂄	YI SYLLABLE ZHEP
A355	𐂅	YI SYLLABLE ZHUT
A356	𐂆	YI SYLLABLE ZHUX
A357	𐂇	YI SYLLABLE ZHU
A358	𐂈	YI SYLLABLE ZHUP
A359	𐂉	YI SYLLABLE ZHURX
A35A	𐂊	YI SYLLABLE ZHUR
A35B	𐂋	YI SYLLABLE ZHYT
A35C	𐂌	YI SYLLABLE ZHYX
A35D	𐂍	YI SYLLABLE ZHY
A35E	𐂎	YI SYLLABLE ZHYP
A35F	𐂏	YI SYLLABLE ZHYRX
A360	𐂐	YI SYLLABLE ZHYR
A361	𐂑	YI SYLLABLE CHAT
A362	𐂒	YI SYLLABLE CHAX
A363	𐂓	YI SYLLABLE CHA
A364	𐂔	YI SYLLABLE CHAP
A365	𐂕	YI SYLLABLE CHUOT
A366	𐂖	YI SYLLABLE CHUOX
A367	𐂗	YI SYLLABLE CHUO

Unicode Value	Glyph	Unicode Character Name
A368	𐍆	YI SYLLABLE CHUOP
A369	𐍇	YI SYLLABLE CHOT
A36A	𐍈	YI SYLLABLE CHOX
A36B	𐍉	YI SYLLABLE CHO
A36C	𐍊	YI SYLLABLE CHOP
A36D	𐍋	YI SYLLABLE CHET
A36E	𐍌	YI SYLLABLE CHEX
A36F	𐍍	YI SYLLABLE CHE
A370	𐍎	YI SYLLABLE CHEP
A371	𐍏	YI SYLLABLE CHUX
A372	𐍐	YI SYLLABLE CHU
A373	𐍑	YI SYLLABLE CHUP
A374	𐍒	YI SYLLABLE CHURX
A375	𐍓	YI SYLLABLE CHUR
A376	𐍔	YI SYLLABLE CHYT
A377	𐍕	YI SYLLABLE CHYX
A378	𐍖	YI SYLLABLE CHY
A379	𐍗	YI SYLLABLE CHYP
A37A	𐍘	YI SYLLABLE CHYRX
A37B	𐍙	YI SYLLABLE CHYR
A37C	𐍚	YI SYLLABLE RRAX
A37D	𐍛	YI SYLLABLE RRA
A37E	𐍜	YI SYLLABLE RRUOX
A37F	𐍝	YI SYLLABLE RRUO
A380	𐍞	YI SYLLABLE RROT
A381	𐍟	YI SYLLABLE RROX
A382	𐍠	YI SYLLABLE RRO
A383	𐍡	YI SYLLABLE RROP
A384	𐍢	YI SYLLABLE RRET
A385	𐍣	YI SYLLABLE RREX
A386	𐍤	YI SYLLABLE RRE
A387	𐍥	YI SYLLABLE RREP
A388	𐍦	YI SYLLABLE RRUT
A389	𐍧	YI SYLLABLE RRUX
A38A	𐍨	YI SYLLABLE RRU
A38B	𐍩	YI SYLLABLE RRUP
A38C	𐍪	YI SYLLABLE RRURX
A38D	𐍫	YI SYLLABLE RRUR
A38E	𐍬	YI SYLLABLE RRYT
A38F	𐍭	YI SYLLABLE RRYX
A390	𐍮	YI SYLLABLE RRY
A391	𐍯	YI SYLLABLE RRYP
A392	𐍰	YI SYLLABLE RRYRX
A393	𐍱	YI SYLLABLE RRYR
A394	𐍲	YI SYLLABLE NRAT
A395	𐍳	YI SYLLABLE NRAX
A396	𐍴	YI SYLLABLE NRA
A397	𐍵	YI SYLLABLE NRAP
A398	𐍶	YI SYLLABLE NROX
A399	𐍷	YI SYLLABLE NRO
A39A	𐍸	YI SYLLABLE NROP
A39B	𐍹	YI SYLLABLE NRET
A39C	𐍺	YI SYLLABLE NREX
A39D	𐍻	YI SYLLABLE NRE
A39E	𐍼	YI SYLLABLE NREP
A39F	𐍽	YI SYLLABLE NRUT
A3A0	𐍾	YI SYLLABLE NRUX

Unicode Value	Glyph	Unicode Character Name
A3A1	𐍿	YI SYLLABLE NRU
A3A2	𐎀	YI SYLLABLE NRUP
A3A3	𐎁	YI SYLLABLE NRURX
A3A4	𐎂	YI SYLLABLE NRUR
A3A5	𐎃	YI SYLLABLE NRYT
A3A6	𐎄	YI SYLLABLE NRYX
A3A7	𐎅	YI SYLLABLE NRY
A3A8	𐎆	YI SYLLABLE NRYP
A3A9	𐎇	YI SYLLABLE NRYRX
A3AA	𐎈	YI SYLLABLE NRYR
A3AB	𐎉	YI SYLLABLE SHAT
A3AC	𐎊	YI SYLLABLE SHAX
A3AD	𐎋	YI SYLLABLE SHA
A3AE	𐎌	YI SYLLABLE SHAP
A3AF	𐎍	YI SYLLABLE SHUOX
A3B0	𐎎	YI SYLLABLE SHUO
A3B1	𐎏	YI SYLLABLE SHUOP
A3B2	𐎐	YI SYLLABLE SHOT
A3B3	𐎑	YI SYLLABLE SHOX
A3B4	𐎒	YI SYLLABLE SHO
A3B5	𐎓	YI SYLLABLE SHOP
A3B6	𐎔	YI SYLLABLE SHET
A3B7	𐎕	YI SYLLABLE SHEX
A3B8	𐎖	YI SYLLABLE SHE
A3B9	𐎗	YI SYLLABLE SHEP
A3BA	𐎘	YI SYLLABLE SHUT
A3BB	𐎙	YI SYLLABLE SHUX
A3BC	𐎚	YI SYLLABLE SHU
A3BD	𐎛	YI SYLLABLE SHUP
A3BE	𐎜	YI SYLLABLE SHURX
A3BF	𐎝	YI SYLLABLE SHUR
A3C0	𐎞	YI SYLLABLE SHYT
A3C1	𐎟	YI SYLLABLE SHYX
A3C2	𐎠	YI SYLLABLE SHY
A3C3	𐎡	YI SYLLABLE SHYP
A3C4	𐎢	YI SYLLABLE SHYRX
A3C5	𐎣	YI SYLLABLE SHYR
A3C6	𐎤	YI SYLLABLE RAT
A3C7	𐎥	YI SYLLABLE RAX
A3C8	𐎦	YI SYLLABLE RA
A3C9	𐎧	YI SYLLABLE RAP
A3CA	𐎨	YI SYLLABLE RUOX
A3CB	𐎩	YI SYLLABLE RUO
A3CC	𐎪	YI SYLLABLE RUOP
A3CD	𐎫	YI SYLLABLE ROT
A3CE	𐎬	YI SYLLABLE ROX
A3CF	𐎭	YI SYLLABLE RO
A3D0	𐎮	YI SYLLABLE ROP
A3D1	𐎯	YI SYLLABLE REX
A3D2	𐎰	YI SYLLABLE RE
A3D3	𐎱	YI SYLLABLE REP
A3D4	𐎲	YI SYLLABLE RUT
A3D5	𐎳	YI SYLLABLE RUX
A3D6	𐎴	YI SYLLABLE RU
A3D7	𐎵	YI SYLLABLE RUP
A3D8	𐎶	YI SYLLABLE RURX
A3D9	𐎷	YI SYLLABLE RUR

Unicode Value	Glyph	Unicode Character Name
A3DA	𐀤	YI SYLLABLE RYT
A3DB	𐀥	YI SYLLABLE RYX
A3DC	𐀦	YI SYLLABLE RY
A3DD	𐀧	YI SYLLABLE RYP
A3DE	𐀨	YI SYLLABLE RYRX
A3DF	𐀩	YI SYLLABLE RYR
A3E0	𐀪	YI SYLLABLE JIT
A3E1	𐀫	YI SYLLABLE JIX
A3E2	𐀬	YI SYLLABLE JI
A3E3	𐀭	YI SYLLABLE JIP
A3E4	𐀮	YI SYLLABLE JIET
A3E5	𐀯	YI SYLLABLE JIEX
A3E6	𐀰	YI SYLLABLE JIE
A3E7	𐀱	YI SYLLABLE JIEP
A3E8	𐀲	YI SYLLABLE JUOT
A3E9	𐀳	YI SYLLABLE JUOX
A3EA	𐀴	YI SYLLABLE JUO
A3EB	𐀵	YI SYLLABLE JUOP
A3EC	𐀶	YI SYLLABLE JOT
A3ED	𐀷	YI SYLLABLE JOX
A3EE	𐀸	YI SYLLABLE JO
A3EF	𐀹	YI SYLLABLE JOP
A3F0	𐀺	YI SYLLABLE JUT
A3F1	𐀻	YI SYLLABLE JUX
A3F2	𐀼	YI SYLLABLE JU
A3F3	𐀽	YI SYLLABLE JUP
A3F4	𐀾	YI SYLLABLE JURX
A3F5	𐀿	YI SYLLABLE JUR
A3F6	𐁀	YI SYLLABLE JYT
A3F7	𐁁	YI SYLLABLE JYX
A3F8	𐁂	YI SYLLABLE JY
A3F9	𐁃	YI SYLLABLE JYP
A3FA	𐁄	YI SYLLABLE JYRX
A3FB	𐁅	YI SYLLABLE JYR
A3FC	𐁆	YI SYLLABLE QIT
A3FD	𐁇	YI SYLLABLE QIX
A3FE	𐁈	YI SYLLABLE QI
A3FF	𐁉	YI SYLLABLE QIP
A400	𐁊	YI SYLLABLE QIET
A401	𐁋	YI SYLLABLE QIEX
A402	𐁌	YI SYLLABLE QIE
A403	𐁍	YI SYLLABLE QIEP
A404	𐁎	YI SYLLABLE QUOT
A405	𐁏	YI SYLLABLE QUOX
A406	𐁐	YI SYLLABLE QUO
A407	𐁑	YI SYLLABLE QUOP
A408	𐁒	YI SYLLABLE QOT
A409	𐁓	YI SYLLABLE QOX
A40A	𐁔	YI SYLLABLE QO
A40B	𐁕	YI SYLLABLE QOP
A40C	𐁖	YI SYLLABLE QUT
A40D	𐁗	YI SYLLABLE QUX
A40E	𐁘	YI SYLLABLE QU
A40F	𐁙	YI SYLLABLE QUP
A410	𐁚	YI SYLLABLE QURX
A411	𐁛	YI SYLLABLE QUR
A412	𐁜	YI SYLLABLE QYT

Unicode Value	Glyph	Unicode Character Name
A413	𐁝	YI SYLLABLE QYX
A414	𐁞	YI SYLLABLE QY
A415	𐁟	YI SYLLABLE QYP
A416	𐁠	YI SYLLABLE QYRX
A417	𐁡	YI SYLLABLE QYR
A418	𐁢	YI SYLLABLE JJIT
A419	𐁣	YI SYLLABLE JJIX
A41A	𐁤	YI SYLLABLE JJI
A41B	𐁥	YI SYLLABLE JJIP
A41C	𐁦	YI SYLLABLE JJIET
A41D	𐁧	YI SYLLABLE JJIEX
A41E	𐁨	YI SYLLABLE JJIE
A41F	𐁩	YI SYLLABLE JJIEP
A420	𐁪	YI SYLLABLE JJUOX
A421	𐁫	YI SYLLABLE JJUO
A422	𐁬	YI SYLLABLE JJUOP
A423	𐁭	YI SYLLABLE JJOT
A424	𐁮	YI SYLLABLE JJOX
A425	𐁯	YI SYLLABLE JJO
A426	𐁰	YI SYLLABLE JJOP
A427	𐁱	YI SYLLABLE JJUT
A428	𐁲	YI SYLLABLE JJUX
A429	𐁳	YI SYLLABLE JJU
A42A	𐁴	YI SYLLABLE JJUP
A42B	𐁵	YI SYLLABLE JJURX
A42C	𐁶	YI SYLLABLE JJUR
A42D	𐁷	YI SYLLABLE JJYT
A42E	𐁸	YI SYLLABLE JJYX
A42F	𐁹	YI SYLLABLE JJY
A430	𐁺	YI SYLLABLE JJYP
A431	𐁻	YI SYLLABLE NJIT
A432	𐁼	YI SYLLABLE NJIX
A433	𐁽	YI SYLLABLE NJI
A434	𐁾	YI SYLLABLE NJIP
A435	𐁿	YI SYLLABLE NJIET
A436	𐂀	YI SYLLABLE NJIEX
A437	𐂁	YI SYLLABLE NJIE
A438	𐂂	YI SYLLABLE NJIEP
A439	𐂃	YI SYLLABLE NJUOX
A43A	𐂄	YI SYLLABLE NJUO
A43B	𐂅	YI SYLLABLE NJOT
A43C	𐂆	YI SYLLABLE NJOX
A43D	𐂇	YI SYLLABLE NJO
A43E	𐂈	YI SYLLABLE NJOP
A43F	𐂉	YI SYLLABLE NJUX
A440	𐂊	YI SYLLABLE NJU
A441	𐂋	YI SYLLABLE NJUP
A442	𐂌	YI SYLLABLE NJURX
A443	𐂍	YI SYLLABLE NJUR
A444	𐂎	YI SYLLABLE NJYT
A445	𐂏	YI SYLLABLE NJYX
A446	𐂐	YI SYLLABLE NJY
A447	𐂑	YI SYLLABLE NJYP
A448	𐂒	YI SYLLABLE NJYRX
A449	𐂓	YI SYLLABLE NJYR
A44A	𐂔	YI SYLLABLE NYIT
A44B	𐂕	YI SYLLABLE NYIX

Unicode Value	Glyph	Unicode Character Name
A44C	𐍚	YI SYLLABLE NYI
A44D	𐍛	YI SYLLABLE NYIP
A44E	𐍜	YI SYLLABLE NYIET
A44F	𐍝	YI SYLLABLE NYIEX
A450	𐍞	YI SYLLABLE NYIE
A451	𐍟	YI SYLLABLE NYIEP
A452	𐍠	YI SYLLABLE NYUOX
A453	𐍡	YI SYLLABLE NYUO
A454	𐍢	YI SYLLABLE NYUOP
A455	𐍣	YI SYLLABLE NYOT
A456	𐍤	YI SYLLABLE NYOX
A457	𐍥	YI SYLLABLE NYO
A458	𐍦	YI SYLLABLE NYOP
A459	𐍧	YI SYLLABLE NYUT
A45A	𐍨	YI SYLLABLE NYUX
A45B	𐍩	YI SYLLABLE NYU
A45C	𐍪	YI SYLLABLE NYUP
A45D	𐍫	YI SYLLABLE XIT
A45E	𐍬	YI SYLLABLE XIX
A45F	𐍭	YI SYLLABLE XI
A460	𐍮	YI SYLLABLE XIP
A461	𐍯	YI SYLLABLE XIET
A462	𐍰	YI SYLLABLE XIEX
A463	𐍱	YI SYLLABLE XIE
A464	𐍲	YI SYLLABLE XIEP
A465	𐍳	YI SYLLABLE XUOX
A466	𐍴	YI SYLLABLE XUO
A467	𐍵	YI SYLLABLE XOT
A468	𐍶	YI SYLLABLE XOX
A469	𐍷	YI SYLLABLE XO
A46A	𐍸	YI SYLLABLE XOP
A46B	𐍹	YI SYLLABLE XYT
A46C	𐍺	YI SYLLABLE XYX
A46D	𐍻	YI SYLLABLE XY
A46E	𐍼	YI SYLLABLE XYP
A46F	𐍽	YI SYLLABLE XYRX
A470	𐍾	YI SYLLABLE XYR
A471	𐍿	YI SYLLABLE YIT
A472	𐎀	YI SYLLABLE YIX
A473	𐎁	YI SYLLABLE YI
A474	𐎂	YI SYLLABLE YIP
A475	𐎃	YI SYLLABLE YIET
A476	𐎄	YI SYLLABLE YIEX
A477	𐎅	YI SYLLABLE YIE
A478	𐎆	YI SYLLABLE YIEP
A479	𐎇	YI SYLLABLE YUOT
A47A	𐎈	YI SYLLABLE YUOX
A47B	𐎉	YI SYLLABLE YUO
A47C	𐎊	YI SYLLABLE YUOP
A47D	𐎋	YI SYLLABLE YOT
A47E	𐎌	YI SYLLABLE YOX
A47F	𐎍	YI SYLLABLE YO
A480	𐎎	YI SYLLABLE YOP
A481	𐎏	YI SYLLABLE YUT
A482	𐎐	YI SYLLABLE YUX
A483	𐎑	YI SYLLABLE YU
A484	𐎒	YI SYLLABLE YUP

Unicode Value	Glyph	Unicode Character Name
A485	𐎓	YI SYLLABLE YURX
A486	𐎔	YI SYLLABLE YUR
A487	𐎕	YI SYLLABLE YYT
A488	𐎖	YI SYLLABLE YXX
A489	𐎗	YI SYLLABLE YY
A48A	𐎘	YI SYLLABLE YYP
A48B	𐎙	YI SYLLABLE YYRX
A48C	𐎚	YI SYLLABLE YYR
A490	𐎛	YI RADICAL QOT
A491	𐎜	YI RADICAL LI
A492	𐎝	YI RADICAL KIT
A493	𐎞	YI RADICAL NYIP
A494	𐎟	YI RADICAL CYP
A495	𐎠	YI RADICAL SSI
A496	𐎡	YI RADICAL GGOP
A497	𐎢	YI RADICAL GEP
A498	𐎣	YI RADICAL MI
A499	𐎤	YI RADICAL HXIT
A49A	𐎥	YI RADICAL LYR
A49B	𐎦	YI RADICAL BBUT
A49C	𐎧	YI RADICAL MOP
A49D	𐎨	YI RADICAL YO
A49E	𐎩	YI RADICAL PUT
A49F	𐎪	YI RADICAL HXUO
A4A0	𐎫	YI RADICAL TAT
A4A1	𐎬	YI RADICAL GA
A4A4	𐎭	YI RADICAL DDUR
A4A5	𐎮	YI RADICAL BUR
A4A6	𐎯	YI RADICAL GGUO
A4A7	𐎰	YI RADICAL NYOP
A4A8	𐎱	YI RADICAL TU
A4A9	𐎲	YI RADICAL OP
A4AA	𐎳	YI RADICAL JJUT
A4AB	𐎴	YI RADICAL ZOT
A4AC	𐎵	YI RADICAL PYT
A4AD	𐎶	YI RADICAL HMO
A4AE	𐎷	YI RADICAL YIT
A4AF	𐎸	YI RADICAL VUR
A4B0	𐎹	YI RADICAL SHY
A4B1	𐎺	YI RADICAL VEP
A4B2	𐎻	YI RADICAL ZA
A4B3	𐎼	YI RADICAL JO
A4B5	𐎽	YI RADICAL JJY
A4B6	𐎾	YI RADICAL GOT
A4B7	𐎿	YI RADICAL JJIE
A4B8	𐏀	YI RADICAL WO
A4B9	𐏁	YI RADICAL DU
A4BA	𐏂	YI RADICAL SHUR
A4BB	𐏃	YI RADICAL LIE
A4BC	𐏄	YI RADICAL CY
A4BD	𐏅	YI RADICAL CUOP
A4BE	𐏆	YI RADICAL CIP
A4BF	𐏇	YI RADICAL HXOP
A4C0	𐏈	YI RADICAL SHAT
A4C2	𐏉	YI RADICAL SHOP
A4C3	𐏊	YI RADICAL CHE
A4C4	𐏋	YI RADICAL ZZIET

Unicode Value	Glyph	Unicode Character Name
A4C6	"	YI RADICAL KE
FF01	!	FULLWIDTH EXCLAMATION MARK
FF08	(FULLWIDTH LEFT PARENTHESIS
FF09)	FULLWIDTH RIGHT PARENTHESIS
FF0C	,	FULLWIDTH COMMA
FF0E	.	FULLWIDTH FULL STOP
FF0F	/	FULLWIDTH SOLIDUS
FF1A	:	FULLWIDTH COLON
FF1B	;	FULLWIDTH SEMICOLON
FF1F	?	FULLWIDTH QUESTION MARK
FF3B	[FULLWIDTH LEFT SQUARE BRACKET
FF3D]	FULLWIDTH RIGHT SQUARE BRACKET
FF5B	{	FULLWIDTH LEFT CURLY BRACKET
FF5C		FULLWIDTH VERTICAL LINE
FF5D	}	FULLWIDTH RIGHT CURLY BRACKET
FF5E	~	FULLWIDTH TILDE