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<div>\$</div> <div>dollar U+0024 (36)</div>	<div>%</div> <div>percent U+0025 (37)</div>	<div>&amp;</div> <div>ampersand U+0026 (38)</div>	<div>'</div> <div>quotesingle U+0027 (39)</div>	<div>(</div> <div>parenleft U+0028 (40)</div>
<div>)</div> <div>parenright U+0029 (41)</div>	<div>*</div> <div>asterisk U+002a (42)</div>	<div>+</div> <div>plus U+002b (43)</div>	<div>,</div> <div>comma U+002c (44)</div>	<div>-</div> <div>hyphen U+002d (45)</div>
<div>.</div> <div>period U+002e (46)</div>	<div>/</div> <div>slash U+002f (47)</div>	<div>0</div> <div>zero U+0030 (48)</div>	<div>1</div> <div>one U+0031 (49)</div>	<div>2</div> <div>two U+0032 (50)</div>
<div>3</div> <div>three U+0033 (51)</div>	<div>4</div> <div>four U+0034 (52)</div>	<div>5</div> <div>five U+0035 (53)</div>	<div>6</div> <div>six U+0036 (54)</div>	<div>7</div> <div>seven U+0037 (55)</div>
<div>8</div> <div>eight U+0038 (56)</div>	<div>9</div> <div>nine U+0039 (57)</div>	<div>:</div> <div>colon U+003a (58)</div>	<div>;</div> <div>semicolon U+003b (59)</div>	<div>&lt;</div> <div>less U+003c (60)</div>
<div>=</div> <div>equal U+003d (61)</div>	<div>&gt;</div> <div>greater U+003e (62)</div>	<div>?</div> <div>question U+003f (63)</div>	<div>@</div> <div>at U+0040 (64)</div>	<div>A</div> <div>A U+0041 (65)</div>
<div>B</div> <div>B U+0042 (66)</div>	<div>C</div> <div>C U+0043 (67)</div>	<div>D</div> <div>D U+0044 (68)</div>	<div>E</div> <div>E U+0045 (69)</div>	<div>F</div> <div>F U+0046 (70)</div>

<div>F</div> <div>F U+0046 (70)</div>	<div>G</div> <div>G U+0047 (71)</div>	<div>H</div> <div>H U+0048 (72)</div>	<div>I</div> <div>I U+0049 (73)</div>	<div>J</div> <div>J U+004a (74)</div>
<div>K</div> <div>K U+004b (75)</div>	<div>L</div> <div>L U+004c (76)</div>	<div>M</div> <div>M U+004d (77)</div>	<div>N</div> <div>N U+004e (78)</div>	<div>O</div> <div>O U+004f (79)</div>
<div>P</div> <div>P U+0050 (80)</div>	<div>Q</div> <div>Q U+0051 (81)</div>	<div>R</div> <div>R U+0052 (82)</div>	<div>S</div> <div>S U+0053 (83)</div>	<div>T</div> <div>T U+0054 (84)</div>
<div>U</div> <div>U U+0055 (85)</div>	<div>V</div> <div>V U+0056 (86)</div>	<div>W</div> <div>W U+0057 (87)</div>	<div>X</div> <div>X U+0058 (88)</div>	<div>Y</div> <div>Y U+0059 (89)</div>
<div>Z</div> <div>Z U+005a (90)</div>	<div>[</div> <div>bracketleft U+005b (91)</div>	<div>\</div> <div>backslash U+005c (92)</div>	<div>]</div> <div>bracketright U+005d (93)</div>	<div>^</div> <div>asciicircum U+005e (94)</div>
<div>—</div> <div>underscore U+005f (95)</div>	<div>`</div> <div>grave U+0060 (96)</div>	<div>a</div> <div>a U+0061 (97)</div>	<div>b</div> <div>b U+0062 (98)</div>	<div>c</div> <div>c U+0063 (99)</div>
<div>d</div> <div>d U+0064 (100)</div>	<div>e</div> <div>e U+0065 (101)</div>	<div>f</div> <div>f U+0066 (102)</div>	<div>g</div> <div>g U+0067 (103)</div>	<div>h</div> <div>h U+0068 (104)</div>
<div>i</div> <div>i U+0069 (105)</div>	<div>j</div> <div>j U+006a (106)</div>	<div>k</div> <div>k U+006b (107)</div>	<div>l</div> <div>l U+006c (108)</div>	<div>m</div> <div>m U+006d (109)</div>

<b>m</b> m U+006d (109)	<b>n</b> n U+006e (110)	<b>o</b> o U+006f (111)	<b>p</b> p U+0070 (112)	<b>q</b> q U+0071 (113)
<b>r</b> r U+0072 (114)	<b>s</b> s U+0073 (115)	<b>t</b> t U+0074 (116)	<b>u</b> u U+0075 (117)	<b>v</b> v U+0076 (118)
<b>w</b> w U+0077 (119)	<b>x</b> x U+0078 (120)	<b>y</b> y U+0079 (121)	<b>z</b> z U+007a (122)	<b>{</b> braceleft U+007b (123)
<b> </b> bar U+007c (124)	<b>}</b> braceright U+007d (125)	<b>~</b> asciitilde U+007e (126)	<b>�</b> uni00A0 U+00a0 (160)	<b>´</b> acute U+00b4 (180)
<b>.</b> periodcentered U+00b7 (183)	<b>¸</b> cedilla U+00b8 (184)	<b>�</b> acircumflex U+00e2 (226)	<b>�</b> aring U+00e5 (229)	<b>¸</b> ccedilla U+00e7 (231)
<b>�</b> icircumflex U+00ee (238)	<b>�</b> amacron U+0101 (257)	<b>ą</b> aogonek U+0105 (261)	<b>¸</b> ccaron U+010d (269)	<b>�</b> emacron U+0113 (275)
<b>ġ</b> gdotaccent U+0121 (289)	<b>ĩ</b> imacron U+012b (299)	<b>ł</b> dotlessi U+0131 (305)	<b>ń</b> nacute U+0144 (324)	<b>ŋ</b> eng U+014b (331)
<b>ō</b> omacron U+014d (333)	<b>š</b> saron U+0161 (353)	<b>ū</b> umacron U+016b (363)	<b>ž</b> zcaron U+017e (382)	<b>Ÿ</b> uni01F0 U+01f0 (496)

ǰ	Ḑ	ə	h	ˆ
uni01F0 U+01f0 (496)	uni0237 U+0237 (567)	uni0259 U+0259 (601)	uni02B0 U+02b0 (688)	circumflex U+02c6 (710)
ˇ	—	•	◦	◌̣
caron U+02c7 (711)	uni02C9 U+02c9 (713)	dotaccent U+02d9 (729)	ring U+02da (730)	ogonek U+02db (731)
˜	•	◦	˜	β
tilde U+02dc (732)	dotbelowcomb U+0323 (803)	uni0325 U+0325 (805)	uni0330 U+0330 (816)	beta U+03b2 (946)
γ	δ	θ	ϑ	α
gamma U+03b3 (947)	delta U+03b4 (948)	theta U+03b8 (952)	theta1 U+03d1 (977)	uni1D43 U+1d43 (7491)
ṁ	ṁ	ṁ	ṃ̇	ṃ̇
uni1D50 U+1d50 (7504)	uni1D58 U+1d58 (7512)	uni1D5B U+1d5b (7515)	uni1E43 U+1e43 (7747)	uni1E47 U+1e47 (7751)
◁	▷	ı	ñ	√
guilsinglleft U+2039 (8249)	guilsinglright U+203a (8250)	uni2071 U+2071 (8305)	uni207F U+207f (8319)	radical U+221a (8730)
ŕ	ā	ā̇	ṭ	ḡ
uniE170 U+e170 (57712)	uniE171 U+e171 (57713)	uniE172 U+e172 (57714)	uniE173 U+e173 (57715)	uniE174 U+e174 (57716)
ħ	ẋ	ṧ	ṧ	𐬵𐬶
uniE175 U+e175 (57717)	uniE176 U+e176 (57718)	uniE177 U+e177 (57719)	uniE178 U+e178 (57720)	uniE17A U+e17a (57722)

				
uniE17A U+e17a (57722)	uniE17B U+e17b (57723)	uniE17C U+e17c (57724)	uniE17E U+e17e (57726)	uniE17F U+e17f (57727)
				
uniE180 U+e180 (57728)	uniE181 U+e181 (57729)	uniE182 U+e182 (57730)	uniE183 U+e183 (57731)	uniE184 U+e184 (57732)
				
uniE185 U+e185 (57733)	uniE186 U+e186 (57734)	uniE187 U+e187 (57735)	uniE188 U+e188 (57736)	u10B00 U+10b00 (68352)
				
u10B01 U+10b01 (68353)	u10B02 U+10b02 (68354)	u10B03 U+10b03 (68355)	u10B04 U+10b04 (68356)	u10B05 U+10b05 (68357)
				
u10B06 U+10b06 (68358)	u10B07 U+10b07 (68359)	u10B08 U+10b08 (68360)	u10B09 U+10b09 (68361)	u10B0A U+10b0a (68362)
				
u10B0B U+10b0b (68363)	u10B0C U+10b0c (68364)	u10B0D U+10b0d (68365)	u10B0E U+10b0e (68366)	u10B0F U+10b0f (68367)
				
u10B10 U+10b10 (68368)	u10B11 U+10b11 (68369)	u10B12 U+10b12 (68370)	u10B13 U+10b13 (68371)	u10B14 U+10b14 (68372)
				
u10B16 U+10b16 (68374)	u10B17 U+10b17 (68375)	u10B18 U+10b18 (68376)	u10B19 U+10b19 (68377)	u10B1A U+10b1a (68378)

				
u10B1A U+10b1a (68378)	u10B1B U+10b1b (68379)	u10B1C U+10b1c (68380)	u10B1D U+10b1d (68381)	u10B1E U+10b1e (68382)
				
u10B1F U+10b1f (68383)	u10B20 U+10b20 (68384)	u10B21 U+10b21 (68385)	u10B22 U+10b22 (68386)	u10B23 U+10b23 (68387)
				
u10B24 U+10b24 (68388)	u10B25 U+10b25 (68389)	u10B26 U+10b26 (68390)	u10B27 U+10b27 (68391)	u10B28 U+10b28 (68392)
				
u10B29 U+10b29 (68393)	u10B2A U+10b2a (68394)	u10B2B U+10b2b (68395)	u10B2C U+10b2c (68396)	u10B2D U+10b2d (68397)
				
u10B2F U+10b2f (68399)	u10B30 U+10b30 (68400)	u10B31 U+10b31 (68401)	u10B32 U+10b32 (68402)	u10B33 U+10b33 (68403)
				
uni10B34 U+10b34 (68404)	u10B35 U+10b35 (68405)	uni10B3C U+10b3c (68412)		