

Unicode Input

The following table lists Unicode characters that can be entered via tab completion of LaTeX-like abbreviations in the Julia REPL (and in various other editing environments). You can also get information on how to type a symbol by entering it in the REPL help, i.e. by typing `?` and then entering the symbol in the REPL (e.g., by copy-paste from somewhere you saw the symbol).

! Warning

This table may appear to contain missing characters in the second column, or even show characters that are inconsistent with the characters as they are rendered in the Julia REPL. In these cases, users are strongly advised to check their choice of fonts in their browser and REPL environment, as there are known issues with glyphs in many fonts.

Code point(s)	Character(s)	Tab completion sequence(s)	Unicode name(s)
U+000A1	¡	<code>\exclamdown</code>	Inverted Exclamation Mark
U+000A3	£	<code>\sterling</code>	Pound Sign
U+000A5	¥	<code>\yen</code>	Yen Sign
U+000A6		<code>\brokenbar</code>	Broken Bar / Broken Vertical Bar
U+000A7	§	<code>\S</code>	Section Sign
U+000A9	©	<code>\copyright</code> , <code>\:copyright:</code>	Copyright Sign
U+000AA	^a	<code>\ordfeminine</code>	Feminine Ordinal Indicator
U+000AC	¬	<code>\neg</code>	Not Sign
U+000AE	®	<code>\circledR</code> , <code>\:registered:</code>	Registered Sign / Registered Trade Mark

			Sign
U+000AF	⁻	<code>\highminus</code>	Macron / Spacing Macron
U+000B0	°	<code>\degree</code>	Degree Sign
U+000B1	±	<code>\pm</code>	Plus-Minus Sign / Plus-Or-Minus Sign
U+000B2	²	<code>\^2</code>	Superscript Two / Superscript Digit Two
U+000B3	³	<code>\^3</code>	Superscript Three / Superscript Digit Three
U+000B6	¶	<code>\P</code>	Pilcrow Sign / Paragraph Sign
U+000B7	·	<code>\cdotp</code>	Middle Dot
U+000B9	¹	<code>\^1</code>	Superscript One / Superscript Digit One
U+000BA	º	<code>\ordmasculine</code>	Masculine Ordinal Indicator
U+000BC	¼	<code>\1/4</code>	Vulgar Fraction One Quarter / Fraction One Quarter
U+000BD	½	<code>\1/2</code>	Vulgar Fraction One Half / Fraction One Half
U+000BE	¾	<code>\3/4</code>	Vulgar Fraction Three Quarters / Fraction Three Quarters
U+000BF	¿	<code>\questiondown</code>	Inverted Question Mark
U+000C5	Å	<code>\AA</code>	Latin Capital Letter A With Ring Above / Latin Capital Letter A Ring

U+000C6	Æ	\AE	Latin Capital Letter Ae / Latin Capital Letter A E
U+000D0	Ð	\DH	Latin Capital Letter Eth
U+000D7	×	\times	Multiplication Sign
U+000D8	Ø	\O	Latin Capital Letter O With Stroke / Latin Capital Letter O Slash
U+000DE	Þ	\TH	Latin Capital Letter Thorn
U+000DF	ß	\ss	Latin Small Letter Sharp S
U+000E5	å	\aa	Latin Small Letter A With Ring Above / Latin Small Letter A Ring
U+000E6	æ	\ae	Latin Small Letter Ae / Latin Small Letter A E
U+000F0	ð	\eth, \dh	Latin Small Letter Eth
U+000F7	÷	\div	Division Sign
U+000F8	ø	\o	Latin Small Letter O With Stroke / Latin Small Letter O Slash
U+000FE	þ	\th	Latin Small Letter Thorn
U+00110	Ð	\DJ	Latin Capital Letter D With Stroke / Latin Capital Letter D Bar
U+00111	đ	\dj	Latin Small Letter D With Stroke / Latin Small Letter D Bar
U+00127	ħ	\hbar	Latin Small Letter H With Stroke / Latin Small Letter H Bar

U+00131	ı	<code>\imath</code>	Latin Small Letter Dotless I
U+00141	Ł	<code>\L</code>	Latin Capital Letter L With Stroke / Latin Capital Letter L Slash
U+00142	ł	<code>\l</code>	Latin Small Letter L With Stroke / Latin Small Letter L Slash
U+0014A	ŋ	<code>\NG</code>	Latin Capital Letter Eng
U+0014B	ŋ	<code>\ng</code>	Latin Small Letter Eng
U+00152	Œ	<code>\OE</code>	Latin Capital Ligature Oe / Latin Capital Letter O E
U+00153	œ	<code>\oe</code>	Latin Small Ligature Oe / Latin Small Letter O E
U+00195	hʋ	<code>\hvlig</code>	Latin Small Letter Hv / Latin Small Letter H V
U+0019E	ŋ	<code>\nrleg</code>	Latin Small Letter N With Long Right Leg
U+001B5	Ƶ	<code>\Zbar</code>	Latin Capital Letter Z With Stroke / Latin Capital Letter Z Bar
U+001C2	ⱦ	<code>\doublepipe</code>	Latin Letter Alveolar Click / Latin Letter Pipe Double Bar
U+00237	Ƶ	<code>\jmath</code>	Latin Small Letter Dotless J
U+00250	ⱥ	<code>\trna</code>	Latin Small Letter Turned A
U+00252	ⱦ	<code>\trnsa</code>	Latin Small Letter Turned Alpha / Latin Small Letter

			Turned Script A
U+00254	ɔ	\openo	Latin Small Letter Open O
U+00256	ɖ	\rtld	Latin Small Letter D With Tail / Latin Small Letter D Retroflex Hook
U+00259	ə	\schwa	Latin Small Letter Schwa
U+00263	ɣ	\pgamma	Latin Small Letter Gamma
U+00264	ɣ̥	\pbgam	Latin Small Letter Rams Horn / Latin Small Letter Baby Gamma
U+00265	ɥ	\trnh	Latin Small Letter Turned H
U+0026C	ɭ	\btdl	Latin Small Letter L With Belt / Latin Small Letter L Belt
U+0026D	ɮ	\rtll	Latin Small Letter L With Retroflex Hook / Latin Small Letter L Retroflex Hook
U+0026F	ɹ	\trnm	Latin Small Letter Turned M
U+00270	ɹ̃	\trnmlr	Latin Small Letter Turned M With Long Leg
U+00271	ɻ	\ltlmr	Latin Small Letter M With Hook / Latin Small Letter M Hook
U+00272	ɺ	\ltln	Latin Small Letter N With Left Hook / Latin Small Letter N Hook
U+00273	ɻ̥	\rtln	Latin Small Letter N With Retroflex Hook / Latin

			Small Letter N Retroflex Hook
U+00277	ω	\clomeg	Latin Small Letter Closed Omega
U+00278	φ	\ltphi	Latin Small Letter Phi
U+00279	ɹ	\trnr	Latin Small Letter Turned R
U+0027A	ɺ	\trnrl	Latin Small Letter Turned R With Long Leg
U+0027B	ɻ	\rttrnr	Latin Small Letter Turned R With Hook / Latin Small Letter Turned R Hook
U+0027C	ɽ	\rl	Latin Small Letter R With Long Leg
U+0027D	ɿ	\rtlr	Latin Small Letter R With Tail / Latin Small Letter R Hook
U+0027E	ɾ	\fhr	Latin Small Letter R With Fishhook / Latin Small Letter Fishhook R
U+00282	ș	\rtls	Latin Small Letter S With Hook / Latin Small Letter S Hook
U+00283	ƒ	\esh	Latin Small Letter Esh
U+00287	ƚ	\trnt	Latin Small Letter Turned T
U+00288	ƚ	\rtlt	Latin Small Letter T With Retroflex Hook / Latin Small Letter T Retroflex Hook

U+0028A	υ	\pupsil	Latin Small Letter Upsilon
U+0028B	υ	\pscrv	Latin Small Letter V With Hook / Latin Small Letter Script V
U+0028C	ʌ	\invv	Latin Small Letter Turned V
U+0028D	ʍ	\invw	Latin Small Letter Turned W
U+0028E	ʏ	\trny	Latin Small Letter Turned Y
U+00290	ʐ	\rtlz	Latin Small Letter Z With Retroflex Hook / Latin Small Letter Z Retroflex Hook
U+00292	Ʒ	\yogh	Latin Small Letter Ezh / Latin Small Letter Yogh
U+00294	ʔ	\glst	Latin Letter Glottal Stop
U+00295	Ɔ	\reglst	Latin Letter Pharyngeal Voiced Fricative / Latin Letter Reversed Glottal Stop
U+00296	ɰ	\inglst	Latin Letter Inverted Glottal Stop
U+0029E	ʝ	\turnk	Latin Small Letter Turned K
U+002A4	ɖʒ	\dyogh	Latin Small Letter Dezh Digraph / Latin Small Letter D Yogh

U+002A7	ț	\tesh	Latin Small Letter Tesh Digraph / Latin Small Letter T Esh
U+002B0	ḥ	\^h	Modifier Letter Small H
U+002B2	j̣	\^j	Modifier Letter Small J
U+002B3	ṛ	\^r	Modifier Letter Small R
U+002B7	ẉ	\^w	Modifier Letter Small W
U+002B8	ỵ	\^y	Modifier Letter Small Y
U+002BC	’	\rasp	Modifier Letter Apostrophe
U+002C8	ˊ	\verts	Modifier Letter Vertical Line
U+002CC	ˋ	\verti	Modifier Letter Low Vertical Line
U+002D0	⋮	\lmrk	Modifier Letter Triangular Colon
U+002D1	⋮̣	\hlmrk	Modifier Letter Half Triangular Colon
U+002D2	⋮̣̣	\sbrhr	Modifier Letter Centred Right Half Ring / Modifier Letter Centered Right Half Ring
U+002D3	⋮̣̣̣	\sblhr	Modifier Letter Centred Left Half Ring / Modifier Letter Centered Left Half Ring
U+002D4	⤿	\rais	Modifier Letter Up Tack
U+002D5	⤾	\low	Modifier Letter Down Tack

U+002D8	˘	\u	Breve / Spacing Breve
U+002DC	˜	\tildelow	Small Tilde / Spacing Tilde
U+002E1	ı	\^I	Modifier Letter Small L
U+002E2	ş	\^s	Modifier Letter Small S
U+002E3	ˆ	\^x	Modifier Letter Small X
U+00300	`	\grave	Combining Grave Accent / Non-Spacing Grave
U+00301	´	\acute	Combining Acute Accent / Non-Spacing Acute
U+00302	^	\hat	Combining Circumflex Accent / Non-Spacing Circumflex
U+00303	˜	\tilde	Combining Tilde / Non-Spacing Tilde
U+00304	ˉ	\bar	Combining Macron / Non-Spacing Macron
U+00305	—	\overbar	Combining Overline / Non-Spacing Overscore
U+00306	˘	\breve	Combining Breve / Non-Spacing Breve
U+00307	˙	\dot	Combining Dot Above / Non-Spacing Dot Above
U+00308	¨	\ddot	Combining Diaeresis / Non-Spacing Diaeresis
U+00309	ˊ	\ovhook	Combining Hook Above / Non-Spacing Hook Above
U+0030A	◦	\ocirc	Combining Ring Above / Non-Spacing Ring Above

U+0030B	˝	\H	Combining Double Acute Accent / Non-Spacing Double Acute
U+0030C	ˇ	\check	Combining Caron / Non-Spacing Hacek
U+00310	◌̣	\candra	Combining Candrabindu / Non-Spacing Candrabindu
U+00312	◌̥	\oturnedcomma	Combining Turned Comma Above / Non-Spacing Turned Comma Above
U+00315	◌̦	\ocommatopright	Combining Comma Above Right / Non-Spacing Comma Above Right
U+0031A	◌̧	\droang	Combining Left Angle Above / Non-Spacing Left Angle Above
U+00321	◌̨	\palh	Combining Palatalized Hook Below / Non-Spacing Palatalized Hook Below
U+00322	◌̩	\rh	Combining Retroflex Hook Below / Non-Spacing Retroflex Hook Below
U+00327	◌̪	\c	Combining Cedilla / Non-Spacing Cedilla
U+00328	◌̫	\k	Combining Ogonek / Non-Spacing Ogonek
U+0032A	◌̬	\sbbrg	Combining Bridge Below / Non-Spacing Bridge Below
U+00330	◌̭	\wideutilde	Combining Tilde Below / Non-Spacing Tilde Below

U+00332	<u> </u>	<code>\underbar</code>	Combining Low Line / Non-Spacing Underscore
U+00336	—	<code>\strike, \sout</code>	Combining Long Stroke Overlay / Non-Spacing Long Bar Overlay
U+00338	/	<code>\not</code>	Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+0034D	↔	<code>\underleftrightarrow</code>	Combining Left Right Arrow Below
U+00391	Α	<code>\Alpha</code>	Greek Capital Letter Alpha
U+00392	Β	<code>\Beta</code>	Greek Capital Letter Beta
U+00393	Γ	<code>\Gamma</code>	Greek Capital Letter Gamma
U+00394	Δ	<code>\Delta</code>	Greek Capital Letter Delta
U+00395	Ε	<code>\Epsilon</code>	Greek Capital Letter Epsilon
U+00396	Ζ	<code>\Zeta</code>	Greek Capital Letter Zeta
U+00397	Η	<code>\Eta</code>	Greek Capital Letter Eta
U+00398	Θ	<code>\Theta</code>	Greek Capital Letter Theta
U+00399	Ι	<code>\Iota</code>	Greek Capital Letter Iota
U+0039A	Κ	<code>\Kappa</code>	Greek Capital Letter Kappa
U+0039B	Λ	<code>\Lambda</code>	Greek Capital Letter Lamda / Greek Capital Letter Lambda
U+0039C	Μ	<code>\upMu</code>	Greek Capital Letter Mu
U+0039D	Ν	<code>\upNu</code>	Greek Capital Letter Nu

U+0039E	Ξ	\Xi	Greek Capital Letter Xi
U+0039F	Ο	\upOmicron	Greek Capital Letter Omicron
U+003A0	Π	\Pi	Greek Capital Letter Pi
U+003A1	Ρ	\Rho	Greek Capital Letter Rho
U+003A3	Σ	\Sigma	Greek Capital Letter Sigma
U+003A4	Τ	\Tau	Greek Capital Letter Tau
U+003A5	Υ	\Upsilon	Greek Capital Letter Upsilon
U+003A6	Φ	\Phi	Greek Capital Letter Phi
U+003A7	Χ	\Chi	Greek Capital Letter Chi
U+003A8	Ψ	\Psi	Greek Capital Letter Psi
U+003A9	Ω	\Omega	Greek Capital Letter Omega
U+003B1	α	\alpha	Greek Small Letter Alpha
U+003B2	β	\beta	Greek Small Letter Beta
U+003B3	γ	\gamma	Greek Small Letter Gamma
U+003B4	δ	\delta	Greek Small Letter Delta
U+003B5	ε	\upepsilon, \varepsilon	Greek Small Letter Epsilon
U+003B6	ζ	\zeta	Greek Small Letter Zeta
U+003B7	η	\eta	Greek Small Letter Eta
U+003B8	θ	\theta	Greek Small Letter Theta
U+003B9	ι	\iota	Greek Small Letter Iota

U+003BA	κ	\kappa	Greek Small Letter Kappa
U+003BB	λ	\lambda	Greek Small Letter Lamda / Greek Small Letter Lambda
U+003BC	μ	\mu	Greek Small Letter Mu
U+003BD	ν	\nu	Greek Small Letter Nu
U+003BE	ξ	\xi	Greek Small Letter Xi
U+003BF	ο	\upomicron	Greek Small Letter Omicron
U+003C0	π	\pi	Greek Small Letter Pi
U+003C1	ρ	\rho	Greek Small Letter Rho
U+003C2	ς	\varsigma	Greek Small Letter Final Sigma
U+003C3	σ	\sigma	Greek Small Letter Sigma
U+003C4	τ	\tau	Greek Small Letter Tau
U+003C5	υ	\upsilon	Greek Small Letter Upsilon
U+003C6	φ	\varphi	Greek Small Letter Phi
U+003C7	χ	\chi	Greek Small Letter Chi
U+003C8	ψ	\psi	Greek Small Letter Psi
U+003C9	ω	\omega	Greek Small Letter Omega
U+003D0	ϐ	\upvarbeta	Greek Beta Symbol / Greek Small Letter Curled Beta
U+003D1	ϑ	\vartheta	Greek Theta Symbol / Greek Small Letter Script Theta

U+003D5	ϕ	<code>\phi</code>	Greek Phi Symbol / Greek Small Letter Script Phi
U+003D6	ω	<code>\varpi</code>	Greek Pi Symbol / Greek Small Letter Omega Pi
U+003D8	Ϟ	<code>\upoldKoppa</code>	Greek Letter Archaic Koppa
U+003D9	ϟ	<code>\upoldkoppa</code>	Greek Small Letter Archaic Koppa
U+003DA	Ϛ	<code>\Stigma</code>	Greek Letter Stigma / Greek Capital Letter Stigma
U+003DB	ς	<code>\upstigma</code>	Greek Small Letter Stigma
U+003DC	Ϝ	<code>\Digamma</code>	Greek Letter Digamma / Greek Capital Letter Digamma
U+003DD	ϝ	<code>\digamma</code>	Greek Small Letter Digamma
U+003DE	Ϟ	<code>\Koppa</code>	Greek Letter Koppa / Greek Capital Letter Koppa
U+003DF	ϟ	<code>\upkoppa</code>	Greek Small Letter Koppa
U+003E0	Ϡ	<code>\Sampi</code>	Greek Letter Sampi / Greek Capital Letter Sampi
U+003E1	ϡ	<code>\upsampi</code>	Greek Small Letter Sampi
U+003F0	κ	<code>\varkappa</code>	Greek Kappa Symbol / Greek Small Letter Script Kappa
U+003F1	ρ	<code>\varrho</code>	Greek Rho Symbol / Greek Small Letter Tailed Rho

U+003F4	Θ	<code>\varTheta</code>	Greek Capital Theta Symbol
U+003F5	ϵ	<code>\epsilon</code>	Greek Lunate Epsilon Symbol
U+003F6	Ϸ	<code>\backepsilon</code>	Greek Reversed Lunate Epsilon Symbol
U+01D2C	Ἀ	<code>\^A</code>	Modifier Letter Capital A
U+01D2E	Ḃ	<code>\^B</code>	Modifier Letter Capital B
U+01D30	Ḋ	<code>\^D</code>	Modifier Letter Capital D
U+01D31	Ḕ	<code>\^E</code>	Modifier Letter Capital E
U+01D33	Ḗ	<code>\^G</code>	Modifier Letter Capital G
U+01D34	Ḙ	<code>\^H</code>	Modifier Letter Capital H
U+01D35	ἲ	<code>\^I</code>	Modifier Letter Capital I
U+01D36	Ḑ	<code>\^J</code>	Modifier Letter Capital J
U+01D37	Ḟ	<code>\^K</code>	Modifier Letter Capital K
U+01D38	Ḡ	<code>\^L</code>	Modifier Letter Capital L
U+01D39	Ḟ	<code>\^M</code>	Modifier Letter Capital M
U+01D3A	Ḡ	<code>\^N</code>	Modifier Letter Capital N
U+01D3C	Ḡ	<code>\^O</code>	Modifier Letter Capital O
U+01D3E	Ḡ	<code>\^P</code>	Modifier Letter Capital P
U+01D3F	Ḡ	<code>\^R</code>	Modifier Letter Capital R
U+01D40	Ṳ	<code>\^T</code>	Modifier Letter Capital T
U+01D41	Ṵ	<code>\^U</code>	Modifier Letter Capital U
U+01D42	Ṷ	<code>\^W</code>	Modifier Letter Capital W

U+01D43	ǎ	\^a	Modifier Letter Small A
U+01D45	ɑ	\^alpha	Modifier Letter Small Alpha
U+01D47	ǫ	\^b	Modifier Letter Small B
U+01D48	đ	\^d	Modifier Letter Small D
U+01D49	ē	\^e	Modifier Letter Small E
U+01D4B	ε	\^epsilon	Modifier Letter Small Open E
U+01D4D	ǵ	\^g	Modifier Letter Small G
U+01D4F	ķ	\^k	Modifier Letter Small K
U+01D50	ṁ	\^m	Modifier Letter Small M
U+01D52	◌̊	\^o	Modifier Letter Small O
U+01D56	Ṗ	\^p	Modifier Letter Small P
U+01D57	ṭ	\^t	Modifier Letter Small T
U+01D58	ṹ	\^u	Modifier Letter Small U
U+01D5B	ṽ	\^v	Modifier Letter Small V
U+01D5D	β	\^beta	Modifier Letter Small Beta
U+01D5E	γ	\^gamma	Modifier Letter Small Greek Gamma
U+01D5F	δ	\^delta	Modifier Letter Small Delta
U+01D60	φ	\^phi	Modifier Letter Small Greek Phi
U+01D61	χ	\^chi	Modifier Letter Small Chi
U+01D62	ᵢ	_i	Latin Subscript Small Letter I

U+01D63	r	<code>\r</code>	Latin Subscript Small Letter R
U+01D64	u	<code>\u</code>	Latin Subscript Small Letter U
U+01D65	v	<code>\v</code>	Latin Subscript Small Letter V
U+01D66	β	<code>_beta</code>	Greek Subscript Small Letter Beta
U+01D67	γ	<code>_gamma</code>	Greek Subscript Small Letter Gamma
U+01D68	ϱ	<code>_rho</code>	Greek Subscript Small Letter Rho
U+01D69	φ	<code>_phi</code>	Greek Subscript Small Letter Phi
U+01D6A	χ	<code>_chi</code>	Greek Subscript Small Letter Chi
U+01D9C	\mathfrak{c}	<code>\^c</code>	Modifier Letter Small C
U+01DA0	\mathfrak{f}	<code>\^f</code>	Modifier Letter Small F
U+01DA5	\mathfrak{i}	<code>\^iota</code>	Modifier Letter Small Iota
U+01DB2	ϕ	<code>\^Phi</code>	Modifier Letter Small Phi
U+01DBB	\mathfrak{z}	<code>\^z</code>	Modifier Letter Small Z
U+01DBF	θ	<code>\^theta</code>	Modifier Letter Small Theta
U+02002		<code>\enspace</code>	En Space
U+02003		<code>\quad</code>	Em Space
U+02005		<code>\thickspace</code>	Four-Per-Em Space
U+02009		<code>\thinspace</code>	Thin Space

U+0200A		<code>\hspace</code>	Hair Space
U+02013	–	<code>\endash</code>	En Dash
U+02014	—	<code>\emdash</code>	Em Dash
U+02016	∥	<code>\Vert</code>	Double Vertical Line / Double Vertical Bar
U+02018	‘	<code>\lq</code>	Left Single Quotation Mark / Single Turned Comma Quotation Mark
U+02019	’	<code>\rq</code>	Right Single Quotation Mark / Single Comma Quotation Mark
U+0201B	‘	<code>\reapos</code>	Single High-Reversed-9 Quotation Mark / Single Reversed Comma Quotation Mark
U+0201C	“	<code>\quotedblleft</code>	Left Double Quotation Mark / Double Turned Comma Quotation Mark
U+0201D	”	<code>\quotedblright</code>	Right Double Quotation Mark / Double Comma Quotation Mark
U+02020	†	<code>\dagger</code>	Dagger
U+02021	‡	<code>\ddagger</code>	Double Dagger
U+02022	•	<code>\bullet</code>	Bullet
U+02026	...	<code>\dots, \ldots</code>	Horizontal Ellipsis
U+02030	‰	<code>\perthousand</code>	Per Mille Sign
U+02031	‱	<code>\pertenthousand</code>	Per Ten Thousand Sign
U+02032	′	<code>\prime</code>	Prime

U+02033	″	\pprime	Double Prime
U+02034	‴	\pppprime	Triple Prime
U+02035	′	\backprime	Reversed Prime
U+02036	″	\backpprime	Reversed Double Prime
U+02037	‴	\backpppprime	Reversed Triple Prime
U+02039	◀	\guilsinglleft	Single Left-Pointing Angle Quotation Mark / Left Pointing Single Guillemet
U+0203A	▶	\guilsinglright	Single Right-Pointing Angle Quotation Mark / Right Pointing Single Guillemet
U+0203C	!!	\:bangbang:	Double Exclamation Mark
U+02040	⋈	\tieconcat	Character Tie
U+02049	!?	\:interrobang:	Exclamation Question Mark
U+02057	′′′′	\pppprime	Quadruple Prime
U+0205D	⋮	\tricolon	Tricolon
U+02060		\nolinebreak	Word Joiner
U+02070	⁰	\^0	Superscript Zero / Superscript Digit Zero
U+02071	ⁱ	\^i	Superscript Latin Small Letter I
U+02074	⁴	\^4	Superscript Four / Superscript Digit Four
U+02075	⁵	\^5	Superscript Five / Superscript Digit Five

U+02076	⁶	\^6	Superscript Six / Superscript Digit Six
U+02077	⁷	\^7	Superscript Seven / Superscript Digit Seven
U+02078	⁸	\^8	Superscript Eight / Superscript Digit Eight
U+02079	⁹	\^9	Superscript Nine / Superscript Digit Nine
U+0207A	⁺	\^+	Superscript Plus Sign
U+0207B	⁻	\^-	Superscript Minus / Superscript Hyphen- Minus
U+0207C	⁼	\^=	Superscript Equals Sign
U+0207D	⁽	\^(Superscript Left Parenthesis / Superscript Opening Parenthesis
U+0207E	⁾	\^)	Superscript Right Parenthesis / Superscript Closing Parenthesis
U+0207F	ⁿ	\^n	Superscript Latin Small Letter N
U+02080	₀	_0	Subscript Zero / Subscript Digit Zero
U+02081	₁	_1	Subscript One / Subscript Digit One
U+02082	₂	_2	Subscript Two / Subscript Digit Two
U+02083	₃	_3	Subscript Three / Subscript Digit Three

U+02084	₄	<code>_4</code>	Subscript Four / Subscript Digit Four
U+02085	₅	<code>_5</code>	Subscript Five / Subscript Digit Five
U+02086	₆	<code>_6</code>	Subscript Six / Subscript Digit Six
U+02087	₇	<code>_7</code>	Subscript Seven / Subscript Digit Seven
U+02088	₈	<code>_8</code>	Subscript Eight / Subscript Digit Eight
U+02089	₉	<code>_9</code>	Subscript Nine / Subscript Digit Nine
U+0208A	₊	<code>_+</code>	Subscript Plus Sign
U+0208B	₋	<code>_-</code>	Subscript Minus / Subscript Hyphen-Minus
U+0208C	₌	<code>_=</code>	Subscript Equals Sign
U+0208D	₍	<code>_(</code>	Subscript Left Parenthesis / Subscript Opening Parenthesis
U+0208E	₎	<code>_)</code>	Subscript Right Parenthesis / Subscript Closing Parenthesis
U+02090	_a	<code>_a</code>	Latin Subscript Small Letter A
U+02091	_e	<code>_e</code>	Latin Subscript Small Letter E
U+02092	_o	<code>_o</code>	Latin Subscript Small Letter O
U+02093	_x	<code>_x</code>	Latin Subscript Small

			Letter X
U+02094	ə	_schwa	Latin Subscript Small Letter Schwa
U+02095	h	_h	Latin Subscript Small Letter H
U+02096	k	_k	Latin Subscript Small Letter K
U+02097	l	_l	Latin Subscript Small Letter L
U+02098	m	_m	Latin Subscript Small Letter M
U+02099	n	_n	Latin Subscript Small Letter N
U+0209A	p	_p	Latin Subscript Small Letter P
U+0209B	s	_s	Latin Subscript Small Letter S
U+0209C	t	_t	Latin Subscript Small Letter T
U+020A7	₧	\pes	Peseta Sign
U+020AC	€	\euro	Euro Sign
U+020D0	⤵	\leftharpoonaccent	Combining Left Harpoon Above / Non-Spacing Left Harpoon Above
U+020D1	⤴	\rightharpoonaccent	Combining Right Harpoon Above / Non-Spacing Right Harpoon Above
U+020D2	⏚	\vertoverlay	Combining Long Vertical Line Overlay / Non-Spacing Long Vertical Bar

			Overlay
U+020D6	↵	<code>\overleftarrow</code>	Combining Left Arrow Above / Non-Spacing Left Arrow Above
U+020D7	↶	<code>\vec</code>	Combining Right Arrow Above / Non-Spacing Right Arrow Above
U+020DB	⋯	<code>\dddot</code>	Combining Three Dots Above / Non-Spacing Three Dots Above
U+020DC	⋰	<code>\ddddot</code>	Combining Four Dots Above / Non-Spacing Four Dots Above
U+020DD	◯	<code>\enclosecircle</code>	Combining Enclosing Circle / Enclosing Circle
U+020DE	◻	<code>\enclosesquare</code>	Combining Enclosing Square / Enclosing Square
U+020DF	◊	<code>\enclosediamond</code>	Combining Enclosing Diamond / Enclosing Diamond
U+020E1	↔	<code>\overleftrightarrow</code>	Combining Left Right Arrow Above / Non-Spacing Left Right Arrow Above
U+020E4	△	<code>\enclosetriangle</code>	Combining Enclosing Upward Pointing Triangle
U+020E7	↯	<code>\annuity</code>	Combining Annuity Symbol
U+020E8	⋰	<code>\threeunderdot</code>	Combining Triple Underdot

U+020E9	↗	<code>\widebridgeabove</code>	Combining Wide Bridge Above
U+020EC	→	<code>\underrightharpoondown</code>	Combining Rightwards Harpoon With Barb Downwards
U+020ED	↖	<code>\underleftharpoondown</code>	Combining Leftwards Harpoon With Barb Downwards
U+020EE	←	<code>\underleftarrow</code>	Combining Left Arrow Below
U+020EF	→	<code>\underrightarrow</code>	Combining Right Arrow Below
U+020F0	*	<code>\asteraccent</code>	Combining Asterisk Above
U+02102	℄	<code>\bbC</code>	Double-Struck Capital C / Double-Struck C
U+02107	ℰ	<code>\eulermascheroni</code>	Euler Constant / Eulers
U+0210A	ℱ	<code>\scrg</code>	Script Small G
U+0210B	ℋ	<code>\scrH</code>	Script Capital H / Script H
U+0210C	℥	<code>\frakH</code>	Black-Letter Capital H / Black-Letter H
U+0210D	ℍ	<code>\bbH</code>	Double-Struck Capital H / Double-Struck H
U+0210E	ℏ	<code>\planck</code>	Planck Constant
U+0210F	ℏ	<code>\hslash</code>	Planck Constant Over Two Pi / Planck Constant Over 2 Pi
U+02110	ℐ	<code>\scri</code>	Script Capital I / Script I

U+02111	ℑ	<code>\Im</code>	Black-Letter Capital I / Black-Letter I
U+02112	ℒ	<code>\scrL</code>	Script Capital L / Script L
U+02113	ℓ	<code>\ell</code>	Script Small L
U+02115	ℕ	<code>\bbN</code>	Double-Struck Capital N / Double-Struck N
U+02116	№	<code>\numero</code>	Numero Sign / Numero
U+02118	℘	<code>\wp</code>	Script Capital P / Script P
U+02119	ℙ	<code>\bbP</code>	Double-Struck Capital P / Double-Struck P
U+0211A	ℚ	<code>\bbQ</code>	Double-Struck Capital Q / Double-Struck Q
U+0211B	ℛ	<code>\scrR</code>	Script Capital R / Script R
U+0211C	ℜ	<code>\Re</code>	Black-Letter Capital R / Black-Letter R
U+0211D	ℝ	<code>\bbR</code>	Double-Struck Capital R / Double-Struck R
U+0211E	℞	<code>\xrat</code>	Prescription Take
U+02122	™	<code>\trademark, \:tm:</code>	Trade Mark Sign / Trademark
U+02124	ℤ	<code>\bbZ</code>	Double-Struck Capital Z / Double-Struck Z
U+02126	Ω	<code>\ohm</code>	Ohm Sign / Ohm
U+02127	℧	<code>\mho</code>	Inverted Ohm Sign / Mho
U+02128	ℨ	<code>\frakZ</code>	Black-Letter Capital Z / Black-Letter Z

U+02129	ι	<code>\turnediota</code>	Turned Greek Small Letter Iota
U+0212B	Å	<code>\Angstrom</code>	Angstrom Sign / Angstrom Unit
U+0212C	<i>ℬ</i>	<code>\scrB</code>	Script Capital B / Script B
U+0212D	℄	<code>\frakC</code>	Black-Letter Capital C / Black-Letter C
U+0212F	<i>e</i>	<code>\scre, \euler</code>	Script Small E
U+02130	<i>ℰ</i>	<code>\scrE</code>	Script Capital E / Script E
U+02131	<i>ℱ</i>	<code>\scrF</code>	Script Capital F / Script F
U+02132	Ɑ	<code>\Finv</code>	Turned Capital F / Turned F
U+02133	<i>ℳ</i>	<code>\scrM</code>	Script Capital M / Script M
U+02134	<i>ℴ</i>	<code>\scro</code>	Script Small O
U+02135	ℵ	<code>\aleph</code>	Alef Symbol / First Transfinite Cardinal
U+02136	ב	<code>\beth</code>	Bet Symbol / Second Transfinite Cardinal
U+02137	ג	<code>\gimel</code>	Gimel Symbol / Third Transfinite Cardinal
U+02138	ד	<code>\daleth</code>	Dalet Symbol / Fourth Transfinite Cardinal
U+02139	ı	<code>\:information_source:</code>	Information Source
U+0213C	π	<code>\bbpi</code>	Double-Struck Small Pi
U+0213D	γ	<code>\bbgamma</code>	Double-Struck Small Gamma

U+0213E	Ɔ	\bbGamma	Double-Struck Capital Gamma
U+0213F	Ɔ	\bbPi	Double-Struck Capital Pi
U+02140	Ɔ	\bbsum	Double-Struck N-Ary Summation
U+02141	Ɔ	\Game	Turned Sans-Serif Capital G
U+02142	Ɔ	\sansLturned	Turned Sans-Serif Capital L
U+02143	Ɔ	\sansLmirrored	Reversed Sans-Serif Capital L
U+02144	Ɔ	\Yup	Turned Sans-Serif Capital Y
U+02145	Ɔ	\bbiD	Double-Struck Italic Capital D
U+02146	Ɔ	\bbid	Double-Struck Italic Small D
U+02147	Ɔ	\bbie	Double-Struck Italic Small E
U+02148	Ɔ	\bbii	Double-Struck Italic Small I
U+02149	Ɔ	\bbij	Double-Struck Italic Small J
U+0214A	Ɔ	\PropertyLine	Property Line
U+0214B	Ɔ	\upand	Turned Ampersand
U+02150	⅟₇	\1/7	Vulgar Fraction One Seventh
U+02151	⅟₉	\1/9	Vulgar Fraction One Ninth

U+02152	$\frac{1}{10}$	<code>\1/10</code>	Vulgar Fraction One Tenth
U+02153	$\frac{1}{3}$	<code>\1/3</code>	Vulgar Fraction One Third / Fraction One Third
U+02154	$\frac{2}{3}$	<code>\2/3</code>	Vulgar Fraction Two Thirds / Fraction Two Thirds
U+02155	$\frac{1}{5}$	<code>\1/5</code>	Vulgar Fraction One Fifth / Fraction One Fifth
U+02156	$\frac{2}{5}$	<code>\2/5</code>	Vulgar Fraction Two Fifths / Fraction Two Fifths
U+02157	$\frac{3}{5}$	<code>\3/5</code>	Vulgar Fraction Three Fifths / Fraction Three Fifths
U+02158	$\frac{4}{5}$	<code>\4/5</code>	Vulgar Fraction Four Fifths / Fraction Four Fifths
U+02159	$\frac{1}{6}$	<code>\1/6</code>	Vulgar Fraction One Sixth / Fraction One Sixth
U+0215A	$\frac{5}{6}$	<code>\5/6</code>	Vulgar Fraction Five Sixths / Fraction Five Sixths
U+0215B	$\frac{1}{8}$	<code>\1/8</code>	Vulgar Fraction One Eighth / Fraction One Eighth
U+0215C	$\frac{3}{8}$	<code>\3/8</code>	Vulgar Fraction Three Eighths / Fraction Three Eighths
U+0215D	$\frac{5}{8}$	<code>\5/8</code>	Vulgar Fraction Five Eighths / Fraction Five Eighths

U+0215E	$\frac{7}{8}$	<code>\7/8</code>	Vulgar Fraction Seven Eighths / Fraction Seven Eighths
U+0215F	$\frac{1}{}$	<code>\1/</code>	Fraction Numerator One
U+02189	$\frac{0}{3}$	<code>\0/3</code>	Vulgar Fraction Zero Thirds
U+02190	←	<code>\leftarrow</code>	Leftwards Arrow / Left Arrow
U+02191	↑	<code>\uparrow</code>	Upwards Arrow / Up Arrow
U+02192	→	<code>\to, \rightarrow</code>	Rightwards Arrow / Right Arrow
U+02193	↓	<code>\downarrow</code>	Downwards Arrow / Down Arrow
U+02194	↔	<code>\leftrightharrow, \:left_right_arrow:</code>	Left Right Arrow
U+02195	↕	<code>\updownarrow, \:arrow_up_down:</code>	Up Down Arrow
U+02196	↖	<code>\nwarrow, \:arrow_upper_left:</code>	North West Arrow / Upper Left Arrow
U+02197	↗	<code>\nearrow, \:arrow_upper_right:</code>	North East Arrow / Upper Right Arrow
U+02198	↘	<code>\searrow, \:arrow_lower_right:</code>	South East Arrow / Lower Right Arrow
U+02199	↙	<code>\swarrow, \:arrow_lower_left:</code>	South West Arrow / Lower Left Arrow
U+0219A	↠	<code>\leftarrow</code>	Leftwards Arrow With Stroke / Left Arrow With Stroke
U+0219B	↡	<code>\rightarrow</code>	Rightwards Arrow With Stroke / Right Arrow With

			Stroke
U+0219C	↵	<code>\leftwvearrow</code>	Leftwards Wave Arrow / Left Wave Arrow
U+0219D	↶	<code>\rightwvearrow</code>	Rightwards Wave Arrow / Right Wave Arrow
U+0219E	↔	<code>\twoheadleftarrow</code>	Leftwards Two Headed Arrow / Left Two Headed Arrow
U+0219F	↗	<code>\twoheaduparrow</code>	Upwards Two Headed Arrow / Up Two Headed Arrow
U+021A0	↘	<code>\twoheadrightarrow</code>	Rightwards Two Headed Arrow / Right Two Headed Arrow
U+021A1	↙	<code>\twoheaddownarrow</code>	Downwards Two Headed Arrow / Down Two Headed Arrow
U+021A2	↵	<code>\leftarrowtail</code>	Leftwards Arrow With Tail / Left Arrow With Tail
U+021A3	↶	<code>\rightarrowtail</code>	Rightwards Arrow With Tail / Right Arrow With Tail
U+021A4	↵	<code>\mapsfrom</code>	Leftwards Arrow From Bar / Left Arrow From Bar
U+021A5	↗	<code>\mapsup</code>	Upwards Arrow From Bar / Up Arrow From Bar
U+021A6	↘	<code>\mapsto</code>	Rightwards Arrow From Bar / Right Arrow From Bar
U+021A7	↙	<code>\mapsdown</code>	Downwards Arrow From Bar / Down Arrow From Bar

U+021A8	↕	<code>\updownarrowbar</code>	Up Down Arrow With Base
U+021A9	↩	<code>\hookleftarrow</code> , <code>\:leftwards_arrow_with_hook:</code>	Leftwards Arrow With Hook / Left Arrow With Hook
U+021AA	↪	<code>\hookrightarrow</code> , <code>\:arrow_right_hook:</code>	Rightwards Arrow With Hook / Right Arrow With Hook
U+021AB	↰	<code>\looparrowleft</code>	Leftwards Arrow With Loop / Left Arrow With Loop
U+021AC	↱	<code>\looparrowright</code>	Rightwards Arrow With Loop / Right Arrow With Loop
U+021AD	↔	<code>\leftrightsquigarrow</code>	Left Right Wave Arrow
U+021AE	↔	<code>\nletrightarrow</code>	Left Right Arrow With Stroke
U+021AF	↧	<code>\downzigzagarrow</code>	Downwards Zigzag Arrow / Down Zigzag Arrow
U+021B0	↶	<code>\Lsh</code>	Upwards Arrow With Tip Leftwards / Up Arrow With Tip Left
U+021B1	↷	<code>\Rsh</code>	Upwards Arrow With Tip Rightwards / Up Arrow With Tip Right
U+021B2	↵	<code>\Ldsh</code>	Downwards Arrow With Tip Leftwards / Down Arrow With Tip Left
U+021B3	↴	<code>\Rdsh</code>	Downwards Arrow With Tip Rightwards / Down Arrow With Tip Right

U+021B4	↴	<code>\linefeed</code>	Rightwards Arrow With Corner Downwards / Right Arrow With Corner Down
U+021B5	↵	<code>\carriagereturn</code>	Downwards Arrow With Corner Leftwards / Down Arrow With Corner Left
U+021B6	↶	<code>\curvearrowleft</code>	Anticlockwise Top Semicircle Arrow
U+021B7	↷	<code>\curvearrowright</code>	Clockwise Top Semicircle Arrow
U+021B8	↸	<code>\barovernorthwestarrow</code>	North West Arrow To Long Bar / Upper Left Arrow To Long Bar
U+021B9	↹	<code>\barleftarrowrightarrowbar</code>	Leftwards Arrow To Bar Over Rightwards Arrow To Bar / Left Arrow To Bar Over Right Arrow To Bar
U+021BA	↺	<code>\circlearrowleft</code>	Anticlockwise Open Circle Arrow
U+021BB	↻	<code>\circlearrowright</code>	Clockwise Open Circle Arrow
U+021BC	↤	<code>\leftharpoonup</code>	Leftwards Harpoon With Barb Upwards / Left Harpoon With Barb Up
U+021BD	↥	<code>\leftharpoondown</code>	Leftwards Harpoon With Barb Downwards / Left Harpoon With Barb Down
U+021BE	↦	<code>\upharpoonright</code>	Upwards Harpoon With Barb Rightwards / Up Harpoon With Barb Right

U+021BF	↱	<code>\upharpoonleft</code>	Upwards Harpoon With Barb Leftwards / Up Harpoon With Barb Left
U+021C0	↗	<code>\rightharpoonup</code>	Rightwards Harpoon With Barb Upwards / Right Harpoon With Barb Up
U+021C1	↘	<code>\rightharpoondown</code>	Rightwards Harpoon With Barb Downwards / Right Harpoon With Barb Down
U+021C2	↙	<code>\downharpoonright</code>	Downwards Harpoon With Barb Rightwards / Down Harpoon With Barb Right
U+021C3	↚	<code>\downharpoonleft</code>	Downwards Harpoon With Barb Leftwards / Down Harpoon With Barb Left
U+021C4	↔	<code>\rightleftarrows</code>	Rightwards Arrow Over Leftwards Arrow / Right Arrow Over Left Arrow
U+021C5	↕	<code>\dblarrowupdown</code>	Upwards Arrow Leftwards Of Downwards Arrow / Up Arrow Left Of Down Arrow
U+021C6	↔	<code>\leftrightharpoons</code>	Leftwards Arrow Over Rightwards Arrow / Left Arrow Over Right Arrow
U+021C7	⇐	<code>\leftleftarrows</code>	Leftwards Paired Arrows / Left Paired Arrows
U+021C8	⇑	<code>\upuparrows</code>	Upwards Paired Arrows / Up Paired Arrows

U+021C9	⇒	<code>\rightrightarrows</code>	Rightwards Paired Arrows / Right Paired Arrows
U+021CA	⇓	<code>\downdownarrows</code>	Downwards Paired Arrows / Down Paired Arrows
U+021CB	⇐⇒	<code>\leftrightharpoons</code>	Leftwards Harpoon Over Rightwards Harpoon / Left Harpoon Over Right Harpoon
U+021CC	⇒⇐	<code>\rightleftharpoons</code>	Rightwards Harpoon Over Leftwards Harpoon / Right Harpoon Over Left Harpoon
U+021CD	⇐≠	<code>\nLeftarrow</code>	Leftwards Double Arrow With Stroke / Left Double Arrow With Stroke
U+021CE	⇐⇒	<code>\nLeftrightarrow</code>	Left Right Double Arrow With Stroke
U+021CF	⇒≠	<code>\nRightarrow</code>	Rightwards Double Arrow With Stroke / Right Double Arrow With Stroke
U+021D0	⇐	<code>\Leftarrow</code>	Leftwards Double Arrow / Left Double Arrow
U+021D1	⇑	<code>\Uparrow</code>	Upwards Double Arrow / Up Double Arrow
U+021D2	⇒	<code>\Rightarrow</code>	Rightwards Double Arrow / Right Double Arrow
U+021D3	⇓	<code>\Downarrow</code>	Downwards Double Arrow / Down Double Arrow

U+021D4	↔	<code>\Leftrightarrow</code>	Left Right Double Arrow
U+021D5	↕	<code>\Updownarrow</code>	Up Down Double Arrow
U+021D6	↖	<code>\Nwarrow</code>	North West Double Arrow / Upper Left Double Arrow
U+021D7	↗	<code>\Nearrow</code>	North East Double Arrow / Upper Right Double Arrow
U+021D8	↘	<code>\Searrow</code>	South East Double Arrow / Lower Right Double Arrow
U+021D9	↙	<code>\Swarrow</code>	South West Double Arrow / Lower Left Double Arrow
U+021DA	⇐	<code>\Lleftarrow</code>	Leftwards Triple Arrow / Left Triple Arrow
U+021DB	⇒	<code>\Rrightarrow</code>	Rightwards Triple Arrow / Right Triple Arrow
U+021DC	↔̃	<code>\leftsquigarrow</code>	Leftwards Squiggle Arrow / Left Squiggle Arrow
U+021DD	↗̃	<code>\rightsquigarrow</code>	Rightwards Squiggle Arrow / Right Squiggle Arrow
U+021DE	⇕	<code>\nHuparrow</code>	Upwards Arrow With Double Stroke / Up Arrow With Double Stroke
U+021DF	⇓	<code>\nHdownarrow</code>	Downwards Arrow With Double Stroke / Down Arrow With Double Stroke
U+021E0	↔̄	<code>\leftdasharrow</code>	Leftwards Dashed Arrow / Left Dashed Arrow

U+021E1	↗	<code>\updasharrow</code>	Upwards Dashed Arrow / Up Dashed Arrow
U+021E2	↘	<code>\rightdasharrow</code>	Rightwards Dashed Arrow / Right Dashed Arrow
U+021E3	↙	<code>\downdasharrow</code>	Downwards Dashed Arrow / Down Dashed Arrow
U+021E4	↖	<code>\barleftarrow</code>	Leftwards Arrow To Bar / Left Arrow To Bar
U+021E5	↗	<code>\rightarrowbar</code>	Rightwards Arrow To Bar / Right Arrow To Bar
U+021E6	⇐	<code>\leftwhitearrow</code>	Leftwards White Arrow / White Left Arrow
U+021E7	⇑	<code>\upwhitearrow</code>	Upwards White Arrow / White Up Arrow
U+021E8	⇒	<code>\rightwhitearrow</code>	Rightwards White Arrow / White Right Arrow
U+021E9	⇓	<code>\downwhitearrow</code>	Downwards White Arrow / White Down Arrow
U+021EA	⇑	<code>\whitearrowupfrombar</code>	Upwards White Arrow From Bar / White Up Arrow From Bar
U+021F4	↻	<code>\circlearrowright</code>	Right Arrow With Small Circle
U+021F5	↕	<code>\DownArrowUpArrow</code>	Downwards Arrow Leftwards Of Upwards Arrow
U+021F6	⇒⇒⇒	<code>\rightthreearrows</code>	Three Rightwards Arrows
U+021F7	↖	<code>\nvleftarrow</code>	Leftwards Arrow With Vertical Stroke

U+021F8	↗	<code>\nvrightrightarrow</code>	Rightwards Arrow With Vertical Stroke
U+021F9	↔	<code>\nvleftrightrightarrow</code>	Left Right Arrow With Vertical Stroke
U+021FA	⇐	<code>\nVleftarrow</code>	Leftwards Arrow With Double Vertical Stroke
U+021FB	⇒	<code>\nVrightrightarrow</code>	Rightwards Arrow With Double Vertical Stroke
U+021FC	↔	<code>\nVleftrightrightarrow</code>	Left Right Arrow With Double Vertical Stroke
U+021FD	←	<code>\leftarrowtriangle</code>	Leftwards Open-Headed Arrow
U+021FE	→	<code>\rightarrowtriangle</code>	Rightwards Open-Headed Arrow
U+021FF	↔	<code>\leftrightrightarrowtriangle</code>	Left Right Open-Headed Arrow
U+02200	∀	<code>\forall</code>	For All
U+02201	℄	<code>\complement</code>	Complement
U+02202	∂	<code>\partial</code>	Partial Differential
U+02203	∃	<code>\exists</code>	There Exists
U+02204	∄	<code>\nexists</code>	There Does Not Exist
U+02205	∅	<code>\varnothing, \emptyset</code>	Empty Set
U+02206	Δ	<code>\increment</code>	Increment
U+02207	∇	<code>\del, \nabla</code>	Nabla
U+02208	∈	<code>\in</code>	Element Of
U+02209	∉	<code>\notin</code>	Not An Element Of

U+0220A	∈	<code>\smallin</code>	Small Element Of
U+0220B	⊃	<code>\ni</code>	Contains As Member
U+0220C	⊄	<code>\nni</code>	Does Not Contain As Member
U+0220D	⊋	<code>\smallni</code>	Small Contains As Member
U+0220E	■	<code>\QED</code>	End Of Proof
U+0220F	∏	<code>\prod</code>	N-Ary Product
U+02210	∐	<code>\coprod</code>	N-Ary Coproduct
U+02211	∑	<code>\sum</code>	N-Ary Summation
U+02212	−	<code>\minus</code>	Minus Sign
U+02213	∓	<code>\mp</code>	Minus-Or-Plus Sign
U+02214	⊕	<code>\dotplus</code>	Dot Plus
U+02216	∖	<code>\setminus</code>	Set Minus
U+02217	*	<code>\ast</code>	Asterisk Operator
U+02218	∘	<code>\circ</code>	Ring Operator
U+02219	⋅	<code>\vysmbllkcircle</code>	Bullet Operator
U+0221A	√	<code>\surd, \sqrt</code>	Square Root
U+0221B	∛	<code>\cbrt</code>	Cube Root
U+0221C	∜	<code>\fourthroot</code>	Fourth Root
U+0221D	∝	<code>\propto</code>	Proportional To
U+0221E	∞	<code>\infty</code>	Infinity
U+0221F	⊥	<code>\rightangle</code>	Right Angle
U+02220	∠	<code>\angle</code>	Angle

U+02221	\measuredangle	<code>\measuredangle</code>	Measured Angle
U+02222	\sphericalangle	<code>\sphericalangle</code>	Spherical Angle
U+02223	\mid	<code>\mid</code>	Divides
U+02224	\nmid	<code>\nmid</code>	Does Not Divide
U+02225	\parallel	<code>\parallel</code>	Parallel To
U+02226	\nparallel	<code>\nparallel</code>	Not Parallel To
U+02227	\wedge	<code>\wedge</code>	Logical And
U+02228	\vee	<code>\vee</code>	Logical Or
U+02229	\cap	<code>\cap</code>	Intersection
U+0222A	\cup	<code>\cup</code>	Union
U+0222B	\int	<code>\int</code>	Integral
U+0222C	\iint	<code>\iint</code>	Double Integral
U+0222D	\iiint	<code>\iiint</code>	Triple Integral
U+0222E	\oint	<code>\oint</code>	Contour Integral
U+0222F	\oiint	<code>\oiint</code>	Surface Integral
U+02230	\oiint	<code>\oiint</code>	Volume Integral
U+02231	\oint	<code>\clwintegral</code>	Clockwise Integral
U+02232	\oint	<code>\varointclockwise</code>	Clockwise Contour Integral
U+02233	\oint	<code>\ointctr clockwise</code>	Anticlockwise Contour Integral
U+02234	\therefore	<code>\therefore</code>	Therefore
U+02235	\because	<code>\because</code>	Because
U+02237	\therefore	<code>\Colon</code>	Proportion

U+02238	÷	<code>\dotminus</code>	Dot Minus
U+0223A	⋮	<code>\dotsminusdots</code>	Geometric Proportion
U+0223B	⋈	<code>\kernelcontraction</code>	Homothetic
U+0223C	∼	<code>\sim</code>	Tilde Operator
U+0223D	↯	<code>\backsim</code>	Reversed Tilde
U+0223E	⋈	<code>\lazysinv</code>	Inverted Lazy S
U+0223F	〰	<code>\sinewave</code>	Sine Wave
U+02240	⌘	<code>\wr</code>	Wreath Product
U+02241	⋇	<code>\nsim</code>	Not Tilde
U+02242	≍	<code>\eqsim</code>	Minus Tilde
U+02242 + U+00338	⋇	<code>\neqsim</code>	Minus Tilde + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02243	≐	<code>\simeq</code>	Asymptotically Equal To
U+02244	≑	<code>\nsime</code>	Not Asymptotically Equal To
U+02245	≐	<code>\cong</code>	Approximately Equal To
U+02246	≑	<code>\approxnotequal</code>	Approximately But Not Actually Equal To
U+02247	≑	<code>\ncong</code>	Neither Approximately Nor Actually Equal To
U+02248	≈	<code>\approx</code>	Almost Equal To
U+02249	≉	<code>\napprox</code>	Not Almost Equal To
U+0224A	≐	<code>\approxeq</code>	Almost Equal Or Equal To
U+0224B	≐	<code>\tildetrpl</code>	Triple Tilde

U+0224C	\cong	<code>\allequal</code>	All Equal To
U+0224D	\asymp	<code>\asymp</code>	Equivalent To
U+0224E	\doteq	<code>\Bumpeq</code>	Geometrically Equivalent To
U+0224E + U+00338	\ncong	<code>\nBumpeq</code>	Geometrically Equivalent To + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+0224F	\ncong	<code>\bumpeq</code>	Difference Between
U+0224F + U+00338	\ncong	<code>\nbumpeq</code>	Difference Between + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02250	\doteq	<code>\doteq</code>	Approaches The Limit
U+02251	\doteq	<code>\Doteq</code>	Geometrically Equal To
U+02252	\fallingdotseq	<code>\fallingdotseq</code>	Approximately Equal To Or The Image Of
U+02253	\risingdotseq	<code>\risingdotseq</code>	Image Of Or Approximately Equal To
U+02254	\coloneq	<code>\coloneq</code>	Colon Equals / Colon Equal
U+02255	\eqcolon	<code>\eqcolon</code>	Equals Colon / Equal Colon
U+02256	\eqcirc	<code>\eqcirc</code>	Ring In Equal To
U+02257	\circeq	<code>\circeq</code>	Ring Equal To
U+02258	\arceq	<code>\arceq</code>	Corresponds To
U+02259	\triangleq	<code>\wedgeq</code>	Estimates

U+0225A	\simeq	<code>\veeeq</code>	Equiangular To
U+0225B	$\stackrel{*}{=}$	<code>\starequal</code>	Star Equals
U+0225C	\triangleq	<code>\triangleq</code>	Delta Equal To
U+0225D	$\stackrel{\text{def}}{=}$	<code>\eqdef</code>	Equal To By Definition
U+0225E	$\stackrel{\text{m}}{=}$	<code>\measeq</code>	Measured By
U+0225F	$\stackrel{?}{=}$	<code>\questeq</code>	Questioned Equal To
U+02260	\neq	<code>\ne</code>	Not Equal To
U+02261	\equiv	<code>\equiv</code>	Identical To
U+02262	\ncong	<code>\nequiv</code>	Not Identical To
U+02263	\equiv	<code>\Equiv</code>	Strictly Equivalent To
U+02264	\leq	<code>\le, \leq</code>	Less-Than Or Equal To / Less Than Or Equal To
U+02265	\geq	<code>\ge, \geq</code>	Greater-Than Or Equal To / Greater Than Or Equal To
U+02266	\leqslant	<code>\leqq</code>	Less-Than Over Equal To / Less Than Over Equal To
U+02267	\geqslant	<code>\geqq</code>	Greater-Than Over Equal To / Greater Than Over Equal To
U+02268	\nlessgtr	<code>\lneqq</code>	Less-Than But Not Equal To / Less Than But Not Equal To
U+02268 + U+0FE00	\nlessgtr	<code>\lvertneqq</code>	Less-Than But Not Equal To / Less Than But Not Equal To + Variation Selector-1

U+02269	\nless	<code>\gneqq</code>	Greater-Than But Not Equal To / Greater Than But Not Equal To
U+02269 + U+0FE00	\nless	<code>\gvertneqq</code>	Greater-Than But Not Equal To / Greater Than But Not Equal To + Variation Selector-1
U+0226A	\ll	<code>\ll</code>	Much Less-Than / Much Less Than
U+0226A + U+00338	$\ll/$	<code>\NotLessLess</code>	Much Less-Than / Much Less Than + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+0226B	\gg	<code>\gg</code>	Much Greater-Than / Much Greater Than
U+0226B + U+00338	$\gg/$	<code>\NotGreaterGreater</code>	Much Greater-Than / Much Greater Than + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+0226C	\between	<code>\between</code>	Between
U+0226D	\nasymp	<code>\nasympt</code>	Not Equivalent To
U+0226E	\nless	<code>\nless</code>	Not Less-Than / Not Less Than
U+0226F	\ngtr	<code>\ngtr</code>	Not Greater-Than / Not Greater Than
U+02270	\nleq	<code>\nleq</code>	Neither Less-Than Nor Equal To / Neither Less Than Nor Equal To
U+02271	\ngeq	<code>\ngeq</code>	Neither Greater-Than Nor Equal To / Neither Greater

			Than Nor Equal To
U+02272	\lesssim	<code>\lesssim</code>	Less-Than Or Equivalent To / Less Than Or Equivalent To
U+02273	\gtrsim	<code>\gtrsim</code>	Greater-Than Or Equivalent To / Greater Than Or Equivalent To
U+02274	\nlessim	<code>\nlessim</code>	Neither Less-Than Nor Equivalent To / Neither Less Than Nor Equivalent To
U+02275	\ngtrsim	<code>\ngtrsim</code>	Neither Greater-Than Nor Equivalent To / Neither Greater Than Nor Equivalent To
U+02276	\lessgtr	<code>\lessgtr</code>	Less-Than Or Greater-Than / Less Than Or Greater Than
U+02277	\gtrless	<code>\gtrless</code>	Greater-Than Or Less-Than / Greater Than Or Less Than
U+02278	\nlessgreater	<code>\notlessgreater</code>	Neither Less-Than Nor Greater-Than / Neither Less Than Nor Greater Than
U+02279	\ngreaterless	<code>\notgreaterless</code>	Neither Greater-Than Nor Less-Than / Neither Greater Than Nor Less Than
U+0227A	\prec	<code>\prec</code>	Precedes
U+0227B	\succ	<code>\succ</code>	Succeeds
U+0227C	\preccurlyeq	<code>\preccurlyeq</code>	Precedes Or Equal To

U+0227D	⋗	<code>\succcurlyeq</code>	Succeeds Or Equal To
U+0227E	⋖	<code>\precsim</code>	Precedes Or Equivalent To
U+0227E + U+00338	⋈	<code>\nprecsim</code>	Precedes Or Equivalent To + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+0227F	⋗	<code>\succsim</code>	Succeeds Or Equivalent To
U+0227F + U+00338	⋉	<code>\nsuccsim</code>	Succeeds Or Equivalent To + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02280	⋈	<code>\nprec</code>	Does Not Precede
U+02281	⋉	<code>\nsucc</code>	Does Not Succeed
U+02282	⊂	<code>\subset</code>	Subset Of
U+02283	⊃	<code>\supset</code>	Superset Of
U+02284	⊄	<code>\nsubset</code>	Not A Subset Of
U+02285	⊄	<code>\nsupset</code>	Not A Superset Of
U+02286	⊆	<code>\subseteq</code>	Subset Of Or Equal To
U+02287	⊇	<code>\supseteq</code>	Superset Of Or Equal To
U+02288	⊈	<code>\nsubseteq</code>	Neither A Subset Of Nor Equal To
U+02289	⊉	<code>\nsupseteq</code>	Neither A Superset Of Nor Equal To
U+0228A	⊈	<code>\subsetneq</code>	Subset Of With Not Equal To / Subset Of Or Not Equal To
U+0228A + U+0FE00	⊈	<code>\varsubsetneqq</code>	Subset Of With Not Equal To / Subset Of Or Not Equal To

			Equal To + Variation Selector-1
U+0228B	\supsetneq	<code>\supsetneq</code>	Superset Of With Not Equal To / Superset Of Or Not Equal To
U+0228B + U+0FE00	\supsetneq	<code>\varsupsetneq</code>	Superset Of With Not Equal To / Superset Of Or Not Equal To + Variation Selector-1
U+0228D	$\cup\cdot$	<code>\cupdot</code>	Multiset Multiplication
U+0228E	\cupplus	<code>\uplus</code>	Multiset Union
U+0228F	\sqsubset	<code>\sqsubset</code>	Square Image Of
U+0228F + U+00338	$\not\sqsubset$	<code>\NotSquareSubset</code>	Square Image Of + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02290	\sqsupset	<code>\sqsupset</code>	Square Original Of
U+02290 + U+00338	$\not\sqsupset$	<code>\NotSquareSuperset</code>	Square Original Of + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02291	\sqsubseteq	<code>\sqsubseteq</code>	Square Image Of Or Equal To
U+02292	\sqsupseteq	<code>\sqsupseteq</code>	Square Original Of Or Equal To
U+02293	\sqcap	<code>\sqcap</code>	Square Cap
U+02294	\sqcup	<code>\sqcup</code>	Square Cup
U+02295	\oplus	<code>\oplus</code>	Circled Plus
U+02296	\ominus	<code>\ominus</code>	Circled Minus

U+02297	⊗	<code>\otimes</code>	Circled Times
U+02298	⊘	<code>\oslash</code>	Circled Division Slash
U+02299	⊙	<code>\odot</code>	Circled Dot Operator
U+0229A	⊚	<code>\circledcirc</code>	Circled Ring Operator
U+0229B	⊛	<code>\circledast</code>	Circled Asterisk Operator
U+0229C	⊜	<code>\circledequal</code>	Circled Equals
U+0229D	⊝	<code>\circleddash</code>	Circled Dash
U+0229E	⊞	<code>\boxplus</code>	Squared Plus
U+0229F	⊟	<code>\boxminus</code>	Squared Minus
U+022A0	⊠	<code>\boxtimes</code>	Squared Times
U+022A1	⊡	<code>\boxdot</code>	Squared Dot Operator
U+022A2	⊢	<code>\vdash</code>	Right Tack
U+022A3	⊣	<code>\dashv</code>	Left Tack
U+022A4	⊤	<code>\top</code>	Down Tack
U+022A5	⊥	<code>\bot</code>	Up Tack
U+022A7	⊦	<code>\models</code>	Models
U+022A8	⊧	<code>\vDash</code>	True
U+022A9	⊨	<code>\Vdash</code>	Forces
U+022AA	⊩	<code>\Vvdash</code>	Triple Vertical Bar Right Turnstile
U+022AB	⊪	<code>\VDash</code>	Double Vertical Bar Double Right Turnstile
U+022AC	⊭	<code>\nvDash</code>	Does Not Prove
U+022AD	⊮	<code>\nvDash</code>	Not True

U+022AE	\nVdash	<code>\nVdash</code>	Does Not Force
U+022AF	\nVDash	<code>\nVDash</code>	Negated Double Vertical Bar Double Right Turnstile
U+022B0	\preceq	<code>\prurel</code>	Precedes Under Relation
U+022B1	\succcurlyeq	<code>\scurel</code>	Succeeds Under Relation
U+022B2	\triangleleft	<code>\vartriangleleft</code>	Normal Subgroup Of
U+022B3	\triangleright	<code>\vartriangleright</code>	Contains As Normal Subgroup
U+022B4	\trianglelefteq	<code>\trianglelefteq</code>	Normal Subgroup Of Or Equal To
U+022B5	\trianglerighteq	<code>\trianglerighteq</code>	Contains As Normal Subgroup Or Equal To
U+022B6	\rightharpoonup	<code>\original</code>	Original Of
U+022B7	\mapsto	<code>\image</code>	Image Of
U+022B8	\multimap	<code>\multimap</code>	Multimap
U+022B9	\dagger	<code>\hermitconjmatrix</code>	Hermitian Conjugate Matrix
U+022BA	\intercal	<code>\intercal</code>	Intercalate
U+022BB	$\underline{\vee}$	<code>\veebar, \xor</code>	Xor
U+022BC	$\bar{\wedge}$	<code>\barwedge</code>	Nand
U+022BD	$\bar{\vee}$	<code>\barvee</code>	Nor
U+022BE	\angle	<code>\rightangle</code>	Right Angle With Arc
U+022BF	\triangle	<code>\vartriangle</code>	Right Triangle
U+022C0	\bigwedge	<code>\bigwedge</code>	N-Ary Logical And
U+022C1	\bigvee	<code>\bigvee</code>	N-Ary Logical Or

U+022C2	\bigcap	<code>\bigcap</code>	N-Ary Intersection
U+022C3	\bigcup	<code>\bigcup</code>	N-Ary Union
U+022C4	\diamond	<code>\diamond</code>	Diamond Operator
U+022C5	\cdot	<code>\cdot</code>	Dot Operator
U+022C6	$*$	<code>\star</code>	Star Operator
U+022C7	\div	<code>\div</code>	Division Times
U+022C8	\bowtie	<code>\bowtie</code>	Bowtie
U+022C9	\ltimes	<code>\ltimes</code>	Left Normal Factor Semidirect Product
U+022CA	\rtimes	<code>\rtimes</code>	Right Normal Factor Semidirect Product
U+022CB	\lthreetimes	<code>\lthreetimes</code>	Left Semidirect Product
U+022CC	\rthreetimes	<code>\rthreetimes</code>	Right Semidirect Product
U+022CD	\backsimeq	<code>\backsimeq</code>	Reversed Tilde Equals
U+022CE	\curlyvee	<code>\curlyvee</code>	Curly Logical Or
U+022CF	\curlywedge	<code>\curlywedge</code>	Curly Logical And
U+022D0	\Subset	<code>\Subset</code>	Double Subset
U+022D1	\Supset	<code>\Supset</code>	Double Superset
U+022D2	\Cap	<code>\Cap</code>	Double Intersection
U+022D3	\Cup	<code>\Cup</code>	Double Union
U+022D4	\pitchfork	<code>\pitchfork</code>	Pitchfork
U+022D5	$\#$	<code>\equalparallel</code>	Equal And Parallel To
U+022D6	\lessdot	<code>\lessdot</code>	Less-Than With Dot / Less Than With Dot




















U+022D7	➤	<code>\gtrdot</code>	Greater-Than With Dot / Greater Than With Dot
U+022D8	⋐	<code>\verymuchless</code>	Very Much Less-Than / Very Much Less Than
U+022D9	⋑	<code>\ggg</code>	Very Much Greater-Than / Very Much Greater Than
U+022DA	⋒	<code>\lesseqgtr</code>	Less-Than Equal To Or Greater-Than / Less Than Equal To Or Greater Than
U+022DB	⋓	<code>\gtreqless</code>	Greater-Than Equal To Or Less-Than / Greater Than Equal To Or Less Than
U+022DC	⋔	<code>\eqless</code>	Equal To Or Less-Than / Equal To Or Less Than
U+022DD	⋕	<code>\eqgtr</code>	Equal To Or Greater-Than / Equal To Or Greater Than
U+022DE	⋖	<code>\curlyeqprec</code>	Equal To Or Precedes
U+022DF	⋗	<code>\curlyeqsucc</code>	Equal To Or Succeeds
U+022E0	⋘	<code>\npreccurlyeq</code>	Does Not Precede Or Equal
U+022E1	⋙	<code>\nsucccurlyeq</code>	Does Not Succeed Or Equal
U+022E2	⋚	<code>\nsqsubseteq</code>	Not Square Image Of Or Equal To
U+022E3	⋛	<code>\nsqsupseteq</code>	Not Square Original Of Or Equal To
U+022E4	⋜	<code>\sqsubsetneq</code>	Square Image Of Or Not Equal To

U+022E5	\nlessgtr	<code>\sqspne</code>	Square Original Of Or Not Equal To
U+022E6	\nlesssim	<code>\lnsim</code>	Less-Than But Not Equivalent To / Less Than But Not Equivalent To
U+022E7	\ngtrsim	<code>\gnsim</code>	Greater-Than But Not Equivalent To / Greater Than But Not Equivalent To
U+022E8	\precnsim	<code>\precnsim</code>	Precedes But Not Equivalent To
U+022E9	\succnsim	<code>\succnsim</code>	Succeeds But Not Equivalent To
U+022EA	\ntriangleleft	<code>\ntriangleleft</code>	Not Normal Subgroup Of
U+022EB	\ntriangleright	<code>\ntriangleright</code>	Does Not Contain As Normal Subgroup
U+022EC	\ntrianglelefteq	<code>\ntrianglelefteq</code>	Not Normal Subgroup Of Or Equal To
U+022ED	\ntrianglerighteq	<code>\ntrianglerighteq</code>	Does Not Contain As Normal Subgroup Or Equal
U+022EE	\vdots	<code>\vdots</code>	Vertical Ellipsis
U+022EF	\cdots	<code>\cdots</code>	Midline Horizontal Ellipsis
U+022F0	\ddots	<code>\adots</code>	Up Right Diagonal Ellipsis
U+022F1	\ddots	<code>\ddots</code>	Down Right Diagonal Ellipsis
U+022F2	\inl	<code>\disin</code>	Element Of With Long Horizontal Stroke
U+022F3	\E	<code>\varisins</code>	Element Of With Vertical

			Bar At End Of Horizontal Stroke
U+022F4	€	<code>\isins</code>	Small Element Of With Vertical Bar At End Of Horizontal Stroke
U+022F5	€̇	<code>\isindot</code>	Element Of With Dot Above
U+022F6	€̅	<code>\varisinobar</code>	Element Of With Overbar
U+022F7	€̆	<code>\isinobar</code>	Small Element Of With Overbar
U+022F8	€̇̅	<code>\isinvb</code>	Element Of With Underbar
U+022F9	€̈́	<code>\isinE</code>	Element Of With Two Horizontal Strokes
U+022FA	⊃̅	<code>\nisd</code>	Contains With Long Horizontal Stroke
U+022FB	⊃̅̅	<code>\varnis</code>	Contains With Vertical Bar At End Of Horizontal Stroke
U+022FC	⊃̆̅	<code>\nis</code>	Small Contains With Vertical Bar At End Of Horizontal Stroke
U+022FD	⊃̅̅̅	<code>\varniobar</code>	Contains With Overbar
U+022FE	⊃̆̅̅̅	<code>\niobar</code>	Small Contains With Overbar
U+022FF	⊂̅	<code>\bagmember</code>	Z Notation Bag Membership
U+02300	∅	<code>\diameter</code>	Diameter Sign
U+02302	⌢	<code>\house</code>	House

U+02305	⌵	<code>\varbarwedge</code>	Projective
U+02306	⌶	<code>\vardoublebarwedge</code>	Perspective
U+02308	⌷	<code>\lceil</code>	Left Ceiling
U+02309	⌸	<code>\rceil</code>	Right Ceiling
U+0230A	⌹	<code>\lfloor</code>	Left Floor
U+0230B	⌺	<code>\rfloor</code>	Right Floor
U+02310	⌻	<code>\invnot</code>	Reversed Not Sign
U+02311	⌼	<code>\sqlozenge</code>	Square Lozenge
U+02312	⌽	<code>\propline</code>	Arc
U+02313	⌾	<code>\profsurf</code>	Segment
U+02315	⌽	<code>\recorder</code>	Telephone Recorder
U+02317	⌿	<code>\viewdata</code>	Viewdata Square
U+02319	⌻	<code>\turnednot</code>	Turned Not Sign
U+0231A	🕒	<code>\:watch:</code>	Watch
U+0231B	🕒	<code>\:hourglass:</code>	Hourglass
U+0231C	⌻	<code>\ulcorner</code>	Top Left Corner
U+0231D	⌼	<code>\urcorner</code>	Top Right Corner
U+0231E	⌽	<code>\llcorner</code>	Bottom Left Corner
U+0231F	⌾	<code>\lrcorner</code>	Bottom Right Corner
U+02322	⌽	<code>\frown</code>	Frown
U+02323	⌾	<code>\smile</code>	Smile
U+0232C	⌿	<code>\varhexagonlrbonds</code>	Benzene Ring
U+02332	⌿	<code>\conictaper</code>	Conical Taper

U+02336	⌐	<code>\topbot</code>	Apl Functional Symbol I-Beam
U+0233D	⊘	<code>\obar</code>	Apl Functional Symbol Circle Stile
U+0233F	≠	<code>\notslash</code>	Apl Functional Symbol Slash Bar
U+02340	⋈	<code>\notbackslash</code>	Apl Functional Symbol Backslash Bar
U+02353	⌐	<code>\boxupcaret</code>	Apl Functional Symbol Quad Up Caret
U+02370	⌐	<code>\boxquestion</code>	Apl Functional Symbol Quad Question
U+02394	⬡	<code>\hexagon</code>	Software-Function Symbol
U+023A3	⌌	<code>\dlcorn</code>	Left Square Bracket Lower Corner
U+023B0	⌋	<code>\lmoustache</code>	Upper Left Or Lower Right Curly Bracket Section
U+023B1	⌋	<code>\rmoustache</code>	Upper Right Or Lower Left Curly Bracket Section
U+023B4	⌌	<code>\overbracket</code>	Top Square Bracket
U+023B5	⌌	<code>\underbracket</code>	Bottom Square Bracket
U+023B6	⌌	<code>\bbrktbrk</code>	Bottom Square Bracket Over Top Square Bracket
U+023B7	√	<code>\sqrtbottom</code>	Radical Symbol Bottom
U+023B8		<code>\lvboxline</code>	Left Vertical Box Line
U+023B9		<code>\rvboxline</code>	Right Vertical Box Line
U+023CE	↵	<code>\varcarriagereturn</code>	Return Symbol



















U+023DE		<code>\overbrace</code>	Top Curly Bracket
U+023DF		<code>\underbrace</code>	Bottom Curly Bracket
U+023E2		<code>\trapezium</code>	White Trapezium
U+023E3		<code>\benzenr</code>	Benzene Ring With Circle
U+023E4		<code>\strns</code>	Straightness
U+023E5		<code>\fltns</code>	Flatness
U+023E6		<code>\accurent</code>	Ac Current
U+023E7		<code>\elinters</code>	Electrical Intersection
U+023E9		<code>\:fast_forward:</code>	Black Right-Pointing Double Triangle
U+023EA		<code>\:rewind:</code>	Black Left-Pointing Double Triangle
U+023EB		<code>\:arrow_double_up:</code>	Black Up-Pointing Double Triangle
U+023EC		<code>\:arrow_double_down:</code>	Black Down-Pointing Double Triangle
U+023F0		<code>\:alarm_clock:</code>	Alarm Clock
U+023F3		<code>\:hourglass_flowng_sand:</code>	Hourglass With Flowing Sand
U+02422		<code>\blanksymbol</code>	Blank Symbol / Blank
U+02423		<code>\visiblespace</code>	Open Box
U+024C2		<code>\:m:</code>	Circled Latin Capital Letter M
U+024C8		<code>\circledS</code>	Circled Latin Capital Letter S
U+02506		<code>\dshfnc</code>	Box Drawings Light Triple Dash Vertical / Forms

			Light Triple Dash Vertical
U+02519	┘	\sqfnw	Box Drawings Up Light And Left Heavy / Forms Up Light And Left Heavy
U+02571	/	\diagup	Box Drawings Light Diagonal Upper Right To Lower Left / Forms Light Diagonal Upper Right To Lower Left
U+02572	\	\diagdown	Box Drawings Light Diagonal Upper Left To Lower Right / Forms Light Diagonal Upper Left To Lower Right
U+02580	▬	\blockuphalf	Upper Half Block
U+02584	▬	\blocklowhalf	Lower Half Block
U+02588	▀	\blockfull	Full Block
U+0258C	▮	\blocklefthalf	Left Half Block
U+02590	▮	\blockrighthalf	Right Half Block
U+02591	░	\blockqtrshaded	Light Shade
U+02592	▒	\blockhalfshaded	Medium Shade
U+02593	▓	\blockthreeqtrshaded	Dark Shade
U+025A0	■	\blacksquare	Black Square
U+025A1	□	\square	White Square
U+025A2	◻	\squoval	White Square With Rounded Corners
U+025A3	◼	\blackinwhitesquare	White Square Containing Black Small Square

U+025A4		<code>\squarehfill</code>	Square With Horizontal Fill
U+025A5		<code>\squarevfill</code>	Square With Vertical Fill
U+025A6		<code>\squarehvfill</code>	Square With Orthogonal Crosshatch Fill
U+025A7		<code>\squarenwsefill</code>	Square With Upper Left To Lower Right Fill
U+025A8		<code>\squareneswfill</code>	Square With Upper Right To Lower Left Fill
U+025A9		<code>\squarecrossfill</code>	Square With Diagonal Crosshatch Fill
U+025AA		<code>\smbllksquare</code> , <code>\:black_small_square:</code>	Black Small Square
U+025AB		<code>\smwhtsquare</code> , <code>\:white_small_square:</code>	White Small Square
U+025AC		<code>\hrectangleblack</code>	Black Rectangle
U+025AD		<code>\hrectangle</code>	White Rectangle
U+025AE		<code>\vrectangleblack</code>	Black Vertical Rectangle
U+025AF		<code>\vrecto</code>	White Vertical Rectangle
U+025B0		<code>\parallelogramblack</code>	Black Parallelogram
U+025B1		<code>\parallelogram</code>	White Parallelogram
U+025B2		<code>\bigblacktriangleup</code>	Black Up-Pointing Triangle / Black Up Pointing Triangle
U+025B3		<code>\bigtriangleup</code>	White Up-Pointing Triangle / White Up Pointing Triangle
U+025B4		<code>\blacktriangle</code>	Black Up-Pointing Small Triangle / Black Up Pointing Small Triangle

U+025B5	△	<code>\vartriangle</code>	White Up-Pointing Small Triangle / White Up Pointing Small Triangle
U+025B6	▶	<code>\blacktriangleright</code> , <code>\:arrow_forward:</code>	Black Right-Pointing Triangle / Black Right Pointing Triangle
U+025B7	▷	<code>\triangleright</code>	White Right-Pointing Triangle / White Right Pointing Triangle
U+025B8	▶	<code>\smallblacktriangleright</code>	Black Right-Pointing Small Triangle / Black Right Pointing Small Triangle
U+025B9	▷	<code>\smalltriangleright</code>	White Right-Pointing Small Triangle / White Right Pointing Small Triangle
U+025BA	▶	<code>\blackpointerright</code>	Black Right-Pointing Pointer / Black Right Pointing Pointer
U+025BB	▷	<code>\whitepointerright</code>	White Right-Pointing Pointer / White Right Pointing Pointer
U+025BC	▼	<code>\bigblacktriangledown</code>	Black Down-Pointing Triangle / Black Down Pointing Triangle
U+025BD	▽	<code>\bigtriangledown</code>	White Down-Pointing Triangle / White Down Pointing Triangle
U+025BE	▼	<code>\blacktriangledown</code>	Black Down-Pointing Small Triangle / Black Down Pointing Small Triangle

U+025BF	▼	<code>\triangledown</code>	White Down-Pointing Small Triangle / White Down Pointing Small Triangle
U+025C0	◀	<code>\blacktriangleleft</code> , <code>\:arrow_backward:</code>	Black Left-Pointing Triangle / Black Left Pointing Triangle
U+025C1	◁	<code>\triangleleft</code>	White Left-Pointing Triangle / White Left Pointing Triangle
U+025C2	◄	<code>\smallblacktriangleleft</code>	Black Left-Pointing Small Triangle / Black Left Pointing Small Triangle
U+025C3	◅	<code>\smalltriangleleft</code>	White Left-Pointing Small Triangle / White Left Pointing Small Triangle
U+025C4	◄	<code>\blackpointerleft</code>	Black Left-Pointing Pointer / Black Left Pointing Pointer
U+025C5	◅	<code>\whitepointerleft</code>	White Left-Pointing Pointer / White Left Pointing Pointer
U+025C6	◆	<code>\mdlgblkdiamond</code>	Black Diamond
U+025C7	◇	<code>\mdlgwhtdiamond</code>	White Diamond
U+025C8	◈	<code>\blackinwhitediamond</code>	White Diamond Containing Black Small Diamond
U+025C9	◎	<code>\fisheye</code>	Fisheye
U+025CA	◇	<code>\lozenge</code>	Lozenge
U+025CB	○	<code>\bigcirc</code>	White Circle

U+025CC		<code>\dottedcircle</code>	Dotted Circle
U+025CD		<code>\circlevertfill</code>	Circle With Vertical Fill
U+025CE		<code>\bullseye</code>	Bullseye
U+025CF		<code>\mdlgblkcircle</code>	Black Circle
U+025D0		<code>\cirfl</code>	Circle With Left Half Black
U+025D1		<code>\cirfr</code>	Circle With Right Half Black
U+025D2		<code>\cirfb</code>	Circle With Lower Half Black
U+025D3		<code>\circletophalfblack</code>	Circle With Upper Half Black
U+025D4		<code>\circleurquadblack</code>	Circle With Upper Right Quadrant Black
U+025D5		<code>\blackcircleulquadwhite</code>	Circle With All But Upper Left Quadrant Black
U+025D6		<code>\blacklefthalfcircle</code>	Left Half Black Circle
U+025D7		<code>\blackrighthalfcircle</code>	Right Half Black Circle
U+025D8		<code>\rvbull</code>	Inverse Bullet
U+025D9		<code>\inversewhitecircle</code>	Inverse White Circle
U+025DA		<code>\invwhiteupperhalfcircle</code>	Upper Half Inverse White Circle
U+025DB		<code>\invwhitelowerhalfcircle</code>	Lower Half Inverse White Circle
U+025DC		<code>\ularc</code>	Upper Left Quadrant Circular Arc
U+025DD		<code>\urarc</code>	Upper Right Quadrant Circular Arc






















U+025DE	↷	<code>\lrarc</code>	Lower Right Quadrant Circular Arc
U+025DF	↶	<code>\llarc</code>	Lower Left Quadrant Circular Arc
U+025E0	⤿	<code>\topsemicircle</code>	Upper Half Circle
U+025E1	⤵	<code>\botsemicircle</code>	Lower Half Circle
U+025E2	▴	<code>\rblacktriangle</code>	Black Lower Right Triangle
U+025E3	▾	<code>\lblacktriangle</code>	Black Lower Left Triangle
U+025E4	▴	<code>\ulblacktriangle</code>	Black Upper Left Triangle
U+025E5	▾	<code>\urblacktriangle</code>	Black Upper Right Triangle
U+025E6	◦	<code>\smwhtcircle</code>	White Bullet
U+025E7	◻◼	<code>\sqfl</code>	Square With Left Half Black
U+025E8	◻◼	<code>\sqfr</code>	Square With Right Half Black
U+025E9	◻◼	<code>\squareulblack</code>	Square With Upper Left Diagonal Half Black
U+025EA	◻◼	<code>\sqfse</code>	Square With Lower Right Diagonal Half Black
U+025EB	◻◻	<code>\boxbar</code>	White Square With Vertical Bisecting Line
U+025EC	⬆	<code>\trianglecdot</code>	White Up-Pointing Triangle With Dot / White Up Pointing Triangle With Dot
























U+025ED	▲	<code>\triangleleftblack</code>	Up-Pointing Triangle With Left Half Black / Up Pointing Triangle With Left Half Black
U+025EE	▴	<code>\trianglerightblack</code>	Up-Pointing Triangle With Right Half Black / Up Pointing Triangle With Right Half Black
U+025EF	◯	<code>\lgwhtcircle</code>	Large Circle
U+025F0	▤	<code>\squareulquad</code>	White Square With Upper Left Quadrant
U+025F1	▥	<code>\squarellquad</code>	White Square With Lower Left Quadrant
U+025F2	▦	<code>\squarelrquad</code>	White Square With Lower Right Quadrant
U+025F3	▧	<code>\squareurquad</code>	White Square With Upper Right Quadrant
U+025F4	⊕	<code>\circleulquad</code>	White Circle With Upper Left Quadrant
U+025F5	⊗	<code>\circlellquad</code>	White Circle With Lower Left Quadrant
U+025F6	⊙	<code>\circlelrquad</code>	White Circle With Lower Right Quadrant
U+025F7	⊚	<code>\circleurquad</code>	White Circle With Upper Right Quadrant
U+025F8	▵	<code>\ultriangle</code>	Upper Left Triangle
U+025F9	▴	<code>\urtriangle</code>	Upper Right Triangle
U+025FA	▵	<code>\lltriangle</code>	Lower Left Triangle
U+025FB	◻	<code>\mdwhtsquare,</code>	White Medium Square

		\:white_medium_square:	
U+025FC	■	\mdblksquare, \:black_medium_square:	Black Medium Square
U+025FD	◼	\mdsmwhtsquare, \:white_medium_small_square:	White Medium Small Square
U+025FE	◼	\mdsmbllsquare, \:black_medium_small_square:	Black Medium Small Square
U+025FF	◓	\lrtriangle	Lower Right Triangle
U+02600	☀	\:sunny:	Black Sun With Rays
U+02601	☁	\:cloud:	Cloud
U+02605	★	\bigstar	Black Star
U+02606	☆	\bigwhitestar	White Star
U+02609	☼	\astrosun	Sun
U+0260E	☎	\:phone:	Black Telephone
U+02611	☑	\:ballot_box_with_check:	Ballot Box With Check
U+02614	☂	\:umbrella:	Umbrella With Rain Drops
U+02615	☕	\:coffee:	Hot Beverage
U+0261D	☝	\:point_up:	White Up Pointing Index
U+02621	⚠	\danger	Caution Sign
U+0263A	😊	\:relaxed:	White Smiling Face
U+0263B	😬	\blacksmiley	Black Smiling Face
U+0263C	☼	\sun	White Sun With Rays
U+0263D	☾	\rightmoon	First Quarter Moon
U+0263E	☾	\leftmoon	Last Quarter Moon
U+0263F	☿	\mercury	Mercury

U+02640	♀	<code>\venus, \female</code>	Female Sign
U+02642	♂	<code>\male, \mars</code>	Male Sign
U+02643	♃	<code>\jupiter</code>	Jupiter
U+02644	♄	<code>\saturn</code>	Saturn
U+02645	♅	<code>\uranus</code>	Uranus
U+02646	♆	<code>\neptune</code>	Neptune
U+02647	♇	<code>\pluto</code>	Pluto
U+02648	♈	<code>\aries, \:aries:</code>	Aries
U+02649	♉	<code>\taurus, \:taurus:</code>	Taurus
U+0264A	♊	<code>\gemini, \:gemini:</code>	Gemini
U+0264B	♋	<code>\cancer, \:cancer:</code>	Cancer
U+0264C	♌	<code>\leo, \:leo:</code>	Leo
U+0264D	♍	<code>\virgo, \:virgo:</code>	Virgo
U+0264E	♎	<code>\libra, \:libra:</code>	Libra
U+0264F	♏	<code>\scorpio, \:scorpius:</code>	Scorpius
U+02650	♐	<code>\sagittarius, \:sagittarius:</code>	Sagittarius
U+02651	♑	<code>\capricornus, \:capricorn:</code>	Capricorn
U+02652	♒	<code>\aquarius, \:aquarius:</code>	Aquarius
U+02653	♓	<code>\pisces, \:pisces:</code>	Pisces
U+02660	♠	<code>\spadesuit, \:spades:</code>	Black Spade Suit
U+02661	♥	<code>\heartsuit</code>	White Heart Suit
U+02662	♦	<code>\diamondsuit</code>	White Diamond Suit
U+02663	♣	<code>\clubsuit, \:clubs:</code>	Black Club Suit

U+02664	♠	<code>\varspadesuit</code>	White Spade Suit
U+02665	♥	<code>\varheartsuit</code> , <code>\:hearts:</code>	Black Heart Suit
U+02666	♦	<code>\vardiamondsuit</code> , <code>\:diamonds:</code>	Black Diamond Suit
U+02667	♣	<code>\varclubsuit</code>	White Club Suit
U+02668	♨	<code>\:hotsprings:</code>	Hot Springs
U+02669	♪	<code>\quarternote</code>	Quarter Note
U+0266A	♪	<code>\eighthnote</code>	Eighth Note
U+0266B	♪	<code>\twonotes</code>	Beamed Eighth Notes / Barred Eighth Notes
U+0266D	♭	<code>\flat</code>	Music Flat Sign / Flat
U+0266E	♮	<code>\natural</code>	Music Natural Sign / Natural
U+0266F	♯	<code>\sharp</code>	Music Sharp Sign / Sharp
U+0267B	♻	<code>\:recycle:</code>	Black Universal Recycling Symbol
U+0267E	♻	<code>\acidfree</code>	Permanent Paper Sign
U+0267F	♿	<code>\:wheelchair:</code>	Wheelchair Symbol
U+02680	🎲	<code>\dicei</code>	Die Face-1
U+02681	🎲	<code>\diceii</code>	Die Face-2
U+02682	🎲	<code>\diceiii</code>	Die Face-3
U+02683	🎲	<code>\diceiv</code>	Die Face-4
U+02684	🎲	<code>\dicev</code>	Die Face-5
U+02685	🎲	<code>\dicevi</code>	Die Face-6
U+02686	◉	<code>\circledrightrightdot</code>	White Circle With Dot Right

U+02687		<code>\circledtwodots</code>	White Circle With Two Dots
U+02688		<code>\blackcircledrighdot</code>	Black Circle With White Dot Right
U+02689		<code>\blackcircledtwodots</code>	Black Circle With Two White Dots
U+02693		<code>\:anchor:</code>	Anchor
U+026A0		<code>\:warning:</code>	Warning Sign
U+026A1		<code>\:zap:</code>	High Voltage Sign
U+026A5		<code>\hermaphrodite</code>	Male And Female Sign
U+026AA		<code>\mdwhtcircle, \:white_circle:</code>	Medium White Circle
U+026AB		<code>\mdblkcircle, \:black_circle:</code>	Medium Black Circle
U+026AC		<code>\mdsmwhtcircle</code>	Medium Small White Circle
U+026B2		<code>\neuter</code>	Neuter
U+026BD		<code>\:soccer:</code>	Soccer Ball
U+026BE		<code>\:baseball:</code>	Baseball
U+026C4		<code>\:snowman:</code>	Snowman Without Snow
U+026C5		<code>\:partly_sunny:</code>	Sun Behind Cloud
U+026CE		<code>\:ophiuchus:</code>	Ophiuchus
U+026D4		<code>\:no_entry:</code>	No Entry
U+026EA		<code>\:church:</code>	Church
U+026F2		<code>\:fountain:</code>	Fountain
U+026F3		<code>\:golf:</code>	Flag In Hole
U+026F5		<code>\:boat:</code>	Sailboat

U+026FA		<code>\:tent:</code>	Tent
U+026FD		<code>\:fuelpump:</code>	Fuel Pump
U+02702		<code>\:scissors:</code>	Black Scissors
U+02705		<code>\:white_check_mark:</code>	White Heavy Check Mark
U+02708		<code>\:airplane:</code>	Airplane
U+02709		<code>\:email:</code>	Envelope
U+0270A		<code>\:fist:</code>	Raised Fist
U+0270B		<code>\:hand:</code>	Raised Hand
U+0270C		<code>\:v:</code>	Victory Hand
U+0270F		<code>\:pencil2:</code>	Pencil
U+02712		<code>\:black_nib:</code>	Black Nib
U+02713		<code>\checkmark</code>	Check Mark
U+02714		<code>\:heavy_check_mark:</code>	Heavy Check Mark
U+02716		<code>\:heavy_multiplication_x:</code>	Heavy Multiplication X
U+02720		<code>\maltese</code>	Maltese Cross
U+02728		<code>\:sparkles:</code>	Sparkles
U+0272A		<code>\circledstar</code>	Circled White Star
U+02733		<code>\:eight_spoked_asterisk:</code>	Eight Spoked Asterisk
U+02734		<code>\:eight_pointed_black_star:</code>	Eight Pointed Black Star
U+02736		<code>\varstar</code>	Six Pointed Black Star
U+0273D		<code>\dingasterisk</code>	Heavy Teardrop-Spoked Asterisk
U+02744		<code>\:snowflake:</code>	Snowflake
U+02747		<code>\:sparkle:</code>	Sparkle

U+0274C	✕	\:x:	Cross Mark
U+0274E	✖	\:negative_squared_cross_mark:	Negative Squared Cross Mark
U+02753	❓	\:question:	Black Question Mark Ornament
U+02754	⚡	\:grey_question:	White Question Mark Ornament
U+02755	❗	\:grey_exclamation:	White Exclamation Mark Ornament
U+02757	❗	\:exclamation:	Heavy Exclamation Mark Symbol
U+02764	♥	\:heart:	Heavy Black Heart
U+02795	+	\:heavy_plus_sign:	Heavy Plus Sign
U+02796	−	\:heavy_minus_sign:	Heavy Minus Sign
U+02797	÷	\:heavy_division_sign:	Heavy Division Sign
U+0279B	➡	\draftingarrow	Drafting Point Rightwards Arrow / Drafting Point Right Arrow
U+027A1	➡	\:arrow_right:	Black Rightwards Arrow / Black Right Arrow
U+027B0	↪	\:curly_loop:	Curly Loop
U+027BF	↻	\:loop:	Double Curly Loop
U+027C0	∠	\threedangle	Three Dimensional Angle
U+027C1	⚠	\whiteinwhitetriangle	White Triangle Containing Small White Triangle
U+027C2	⊥	\perp	Perpendicular

U+027C8	↵	<code>\bsolhsb</code>	Reverse Solidus Preceding Subset
U+027C9	⊃/	<code>\suphsol</code>	Superset Preceding Solidus
U+027D1	⋈	<code>\wedgedot</code>	And With Dot
U+027D2	⋈	<code>\upin</code>	Element Of Opening Upwards
U+027D5	⋈	<code>\leftouterjoin</code>	Left Outer Join
U+027D6	⋈	<code>\rightouterjoin</code>	Right Outer Join
U+027D7	⋈	<code>\fullouterjoin</code>	Full Outer Join
U+027D8	⊥	<code>\bigbot</code>	Large Up Tack
U+027D9	⊥	<code>\bigtop</code>	Large Down Tack
U+027E6	⌈	<code>\llbracket</code> , <code>\openbracketleft</code>	Mathematical Left White Square Bracket
U+027E7	⌋	<code>\openbracketright</code> , <code>\rrbracket</code>	Mathematical Right White Square Bracket
U+027E8	⟨	<code>\langle</code>	Mathematical Left Angle Bracket
U+027E9	⟩	<code>\rangle</code>	Mathematical Right Angle Bracket
U+027F0	↕	<code>\UUparrow</code>	Upwards Quadruple Arrow
U+027F1	↕	<code>\DDownarrow</code>	Downwards Quadruple Arrow
U+027F5	←	<code>\longleftarrow</code>	Long Leftwards Arrow
U+027F6	→	<code>\longrightarrow</code>	Long Rightwards Arrow
U+027F7	↔	<code>\longleftrightarrow</code>	Long Left Right Arrow

U+027F8	⇐	\impliedby, \Longleftarrow	Long Leftwards Double Arrow
U+027F9	⇒	\implies, \Longrightarrow	Long Rightwards Double Arrow
U+027FA	⇔	\Longleftrightarrow, \iff	Long Left Right Double Arrow
U+027FB	⇐	\longmapsfrom	Long Leftwards Arrow From Bar
U+027FC	⇒	\longmapsto	Long Rightwards Arrow From Bar
U+027FD	⇐	\Longmapsfrom	Long Leftwards Double Arrow From Bar
U+027FE	⇒	\Longmapsto	Long Rightwards Double Arrow From Bar
U+027FF	⇢	\longrightsquigarrow	Long Rightwards Squiggle Arrow
U+02900	⇔	\nvtwoheadrightarrow	Rightwards Two-Headed Arrow With Vertical Stroke
U+02901	⇔	\nVtwoheadrightarrow	Rightwards Two-Headed Arrow With Double Vertical Stroke
U+02902	⇐	\nvLeftarrow	Leftwards Double Arrow With Vertical Stroke
U+02903	⇒	\nvRrightarrow	Rightwards Double Arrow With Vertical Stroke
U+02904	⇔	\nvLeftrightarrow	Left Right Double Arrow With Vertical Stroke
U+02905	⇒	\twoheadmapsto	Rightwards Two-Headed Arrow From Bar

U+02906	⇐	<code>\Mapsfrom</code>	Leftwards Double Arrow From Bar
U+02907	⇒	<code>\Mapsto</code>	Rightwards Double Arrow From Bar
U+02908	⋓	<code>\downarrowbarred</code>	Downwards Arrow With Horizontal Stroke
U+02909	⋔	<code>\uparrowbarred</code>	Upwards Arrow With Horizontal Stroke
U+0290A	⇑	<code>\Uparrow</code>	Upwards Triple Arrow
U+0290B	⇓	<code>\Ddownarrow</code>	Downwards Triple Arrow
U+0290C	⇐⇐	<code>\leftbkarrow</code>	Leftwards Double Dash Arrow
U+0290D	⇒⇒	<code>\bkarow</code>	Rightwards Double Dash Arrow
U+0290E	⇐⇐⇐	<code>\leftdbkarrow</code>	Leftwards Triple Dash Arrow
U+0290F	⇒⇒⇒	<code>\dbkarow</code>	Rightwards Triple Dash Arrow
U+02910	⇢⇢	<code>\drbkarrow</code>	Rightwards Two-Headed Triple Dash Arrow
U+02911	⋯→	<code>\rightrightarrow</code>	Rightwards Arrow With Dotted Stem
U+02912	↑̅	<code>\UpArrowBar</code>	Upwards Arrow To Bar
U+02913	↓̅	<code>\DownArrowBar</code>	Downwards Arrow To Bar
U+02914	↗̅	<code>\invrightrightarrowtail</code>	Rightwards Arrow With Tail With Vertical Stroke

U+02915	↗	<code>\nVrightarrowtail</code>	Rightwards Arrow With Tail With Double Vertical Stroke
U+02916	↘	<code>\twoheadrightarrowtail</code>	Rightwards Two-Headed Arrow With Tail
U+02917	↗	<code>\nvtwoheadrightarrowtail</code>	Rightwards Two-Headed Arrow With Tail With Vertical Stroke
U+02918	↘	<code>\nVtwoheadrightarrowtail</code>	Rightwards Two-Headed Arrow With Tail With Double Vertical Stroke
U+0291D	↖	<code>\diamondleftarrow</code>	Leftwards Arrow To Black Diamond
U+0291E	↗	<code>\rightarrowdiamond</code>	Rightwards Arrow To Black Diamond
U+0291F	↖	<code>\diamondleftarrowbar</code>	Leftwards Arrow From Bar To Black Diamond
U+02920	↗	<code>\barrightrightarrowdiamond</code>	Rightwards Arrow From Bar To Black Diamond
U+02925	↘	<code>\hksearrow</code>	South East Arrow With Hook
U+02926	↙	<code>\hkswarrow</code>	South West Arrow With Hook
U+02927	↖	<code>\tona</code>	North West Arrow And North East Arrow
U+02928	↗	<code>\toea</code>	North East Arrow And South East Arrow
U+02929	↘	<code>\tosa</code>	South East Arrow And South West Arrow

U+0292A	↷	<code>\towa</code>	South West Arrow And North West Arrow
U+0292B	↗	<code>\rdiagovfdiag</code>	Rising Diagonal Crossing Falling Diagonal
U+0292C	↘	<code>\fdiagovrdiag</code>	Falling Diagonal Crossing Rising Diagonal
U+0292D	↗↘	<code>\seovnearrow</code>	South East Arrow Crossing North East Arrow
U+0292E	↘↗	<code>\neovsearrow</code>	North East Arrow Crossing South East Arrow
U+0292F	↘↗	<code>\fdiagovnearrow</code>	Falling Diagonal Crossing North East Arrow
U+02930	↗↘	<code>\rdiagovsearrow</code>	Rising Diagonal Crossing South East Arrow
U+02931	↗↘	<code>\neovnwarrow</code>	North East Arrow Crossing North West Arrow
U+02932	↘↗	<code>\nwovnearrow</code>	North West Arrow Crossing North East Arrow
U+02934	↗↗	<code>\:arrow_heading_up:</code>	Arrow Pointing Rightwards Then Curving Upwards
U+02935	↘↘	<code>\:arrow_heading_down:</code>	Arrow Pointing Rightwards Then Curving Downwards
U+02942	↗↖	<code>\Rlarr</code>	Rightwards Arrow Above Short Leftwards Arrow

U+02944	↔	<code>\rLarr</code>	Short Rightwards Arrow Above Leftwards Arrow
U+02945	↗	<code>\rightarrowplus</code>	Rightwards Arrow With Plus Below
U+02946	↖	<code>\leftarrowplus</code>	Leftwards Arrow With Plus Below
U+02947	↗	<code>\rarrx</code>	Rightwards Arrow Through X
U+02948	↔	<code>\leftrightharpoonup</code>	Left Right Arrow Through Small Circle
U+02949	↗	<code>\twoheaduparrowcircle</code>	Upwards Two-Headed Arrow From Small Circle
U+0294A	↗	<code>\leftrightharpoonupdown</code>	Left Barb Up Right Barb Down Harpoon
U+0294B	↖	<code>\leftrightharpoondownup</code>	Left Barb Down Right Barb Up Harpoon
U+0294C	↕	<code>\updownharpoonleftright</code>	Up Barb Right Down Barb Left Harpoon
U+0294D	↕	<code>\updownharpoonleftright</code>	Up Barb Left Down Barb Right Harpoon
U+0294E	↗	<code>\LeftRightVector</code>	Left Barb Up Right Barb Up Harpoon
U+0294F	↕	<code>\RightUpDownVector</code>	Up Barb Right Down Barb Right Harpoon
U+02950	↖	<code>\DownLeftRightVector</code>	Left Barb Down Right Barb Down Harpoon
U+02951	↕	<code>\LeftUpDownVector</code>	Up Barb Left Down Barb Left Harpoon
U+02952	↖	<code>\LeftVectorBar</code>	Leftwards Harpoon With

			Barb Up To Bar
U+02953	↗	<code>\RightVectorBar</code>	Rightwards Harpoon With Barb Up To Bar
U+02954	↗	<code>\RightUpVectorBar</code>	Upwards Harpoon With Barb Right To Bar
U+02955	↘	<code>\RightDownVectorBar</code>	Downwards Harpoon With Barb Right To Bar
U+02956	↙	<code>\DownLeftVectorBar</code>	Leftwards Harpoon With Barb Down To Bar
U+02957	↘	<code>\DownRightVectorBar</code>	Rightwards Harpoon With Barb Down To Bar
U+02958	↖	<code>\LeftUpVectorBar</code>	Upwards Harpoon With Barb Left To Bar
U+02959	↘	<code>\LeftDownVectorBar</code>	Downwards Harpoon With Barb Left To Bar
U+0295A	↖	<code>\LeftTeeVector</code>	Leftwards Harpoon With Barb Up From Bar
U+0295B	↗	<code>\RightTeeVector</code>	Rightwards Harpoon With Barb Up From Bar
U+0295C	↘	<code>\RightUpTeeVector</code>	Upwards Harpoon With Barb Right From Bar
U+0295D	↘	<code>\RightDownTeeVector</code>	Downwards Harpoon With Barb Right From Bar
U+0295E	↙	<code>\DownLeftTeeVector</code>	Leftwards Harpoon With Barb Down From Bar
U+0295F	↗	<code>\DownRightTeeVector</code>	Rightwards Harpoon With Barb Down From Bar
U+02960	↖	<code>\LeftUpTeeVector</code>	Upwards Harpoon With Barb Left From Bar

U+02961	↴	<code>\LeftDownTeeVector</code>	Downwards Harpoon With Barb Left From Bar
U+02962	⇐	<code>\leftharpoonsupdown</code>	Leftwards Harpoon With Barb Up Above Leftwards Harpoon With Barb Down
U+02963	↱	<code>\upharpoonsleftright</code>	Upwards Harpoon With Barb Left Beside Upwards Harpoon With Barb Right
U+02964	⇒	<code>\rightharpoonsupdown</code>	Rightwards Harpoon With Barb Up Above Rightwards Harpoon With Barb Down
U+02965	↴↵	<code>\downharpoonsleftright</code>	Downwards Harpoon With Barb Left Beside Downwards Harpoon With Barb Right
U+02966	⇐	<code>\leftrightharpoonsup</code>	Leftwards Harpoon With Barb Up Above Rightwards Harpoon With Barb Up
U+02967	⇒	<code>\leftrightharpoonsdown</code>	Leftwards Harpoon With Barb Down Above Rightwards Harpoon With Barb Down
U+02968	⇐	<code>\rightleftharpoonsup</code>	Rightwards Harpoon With Barb Up Above Leftwards Harpoon With Barb Up
U+02969	⇒	<code>\rightleftharpoonsdown</code>	Rightwards Harpoon With Barb Down Above Leftwards Harpoon With Barb Down
U+0296A	⇐	<code>\leftharpoonupdash</code>	Leftwards Harpoon With Barb Up Above Long Dash

U+0296B	⇐	<code>\dashleftharpoontdown</code>	Leftwards Harpoon With Barb Down Below Long Dash
U+0296C	⇒	<code>\rightharpoonupdash</code>	Rightwards Harpoon With Barb Up Above Long Dash
U+0296D	⇐	<code>\dashrightharpoontdown</code>	Rightwards Harpoon With Barb Down Below Long Dash
U+0296E	⇌	<code>\UpEquilibrium</code>	Upwards Harpoon With Barb Left Beside Downwards Harpoon With Barb Right
U+0296F	⇍	<code>\ReverseUpEquilibrium</code>	Downwards Harpoon With Barb Left Beside Upwards Harpoon With Barb Right
U+02970	⇒	<code>\RoundImplies</code>	Right Double Arrow With Rounded Head
U+02980	≡	<code>\Vvert</code>	Triple Vertical Bar Delimiter
U+02986)	<code>\Elroang</code>	Right White Parenthesis
U+02999	⋮	<code>\ddfnc</code>	Dotted Fence
U+0299B	∠	<code>\measuredangleleft</code>	Measured Angle Opening Left
U+0299C	⊥	<code>\Angle</code>	Right Angle Variant With Square
U+0299D	⊥	<code>\rightanglemdot</code>	Measured Right Angle With Dot
U+0299E	∠	<code>\angles</code>	Angle With S Inside
U+0299F	∠	<code>\angdnr</code>	Acute Angle

U+029A0	∠	<code>\lpargt</code>	Spherical Angle Opening Left
U+029A1	∠	<code>\sphericalangleup</code>	Spherical Angle Opening Up
U+029A2	∠	<code>\turnangle</code>	Turned Angle
U+029A3	∠	<code>\revangle</code>	Reversed Angle
U+029A4	∠	<code>\angleubar</code>	Angle With Underbar
U+029A5	∠	<code>\revangleubar</code>	Reversed Angle With Underbar
U+029A6	∠	<code>\wideangledown</code>	Oblique Angle Opening Up
U+029A7	∠	<code>\wideangleup</code>	Oblique Angle Opening Down
U+029A8	∠	<code>\measanglerutone</code>	Measured Angle With Open Arm Ending In Arrow Pointing Up And Right
U+029A9	∠	<code>\measanglelutionw</code>	Measured Angle With Open Arm Ending In Arrow Pointing Up And Left
U+029AA	∠	<code>\measanglerdtose</code>	Measured Angle With Open Arm Ending In Arrow Pointing Down And Right
U+029AB	∠	<code>\measangleldtosw</code>	Measured Angle With Open Arm Ending In Arrow Pointing Down And Left
U+029AC	∠	<code>\measangleurtone</code>	Measured Angle With Open Arm Ending In Arrow Pointing Right And

			Up
U+029AD	↖	<code>\measangleultonw</code>	Measured Angle With Open Arm Ending In Arrow Pointing Left And Up
U+029AE	↗	<code>\measangledrtose</code>	Measured Angle With Open Arm Ending In Arrow Pointing Right And Down
U+029AF	↘	<code>\measangledltosw</code>	Measured Angle With Open Arm Ending In Arrow Pointing Left And Down
U+029B0	∅	<code>\revemptyset</code>	Reversed Empty Set
U+029B1	∅̄	<code>\emptysetobar</code>	Empty Set With Overbar
U+029B2	∅ [◊]	<code>\emptysetocirc</code>	Empty Set With Small Circle Above
U+029B3	↗̄	<code>\emptysetoarr</code>	Empty Set With Right Arrow Above
U+029B4	↖̄	<code>\emptysetoarrrl</code>	Empty Set With Left Arrow Above
U+029B7	Ⓣ	<code>\circledparallel</code>	Circled Parallel
U+029B8	⊘	<code>\obslash</code>	Circled Reverse Solidus
U+029BC	⊗	<code>\odotlashdot</code>	Circled Anticlockwise-Rotated Division Sign
U+029BE	⦿	<code>\circledwhitebullet</code>	Circled White Bullet
U+029BF	⦿	<code>\circledbullet</code>	Circled Bullet
U+029C0	⦶	<code>\olessthan</code>	Circled Less-Than
U+029C1	⦷	<code>\ogreaterthan</code>	Circled Greater-Than

U+029C4		<code>\boxdiag</code>	Squared Rising Diagonal Slash
U+029C5		<code>\boxbslash</code>	Squared Falling Diagonal Slash
U+029C6		<code>\boxast</code>	Squared Asterisk
U+029C7		<code>\boxcircle</code>	Squared Small Circle
U+029CA		<code>\Lap</code>	Triangle With Dot Above
U+029CB		<code>\defas</code>	Triangle With Underbar
U+029CF		<code>\LeftTriangleBar</code>	Left Triangle Beside Vertical Bar
U+029CF + U+00338		<code>\NotLeftTriangleBar</code>	Left Triangle Beside Vertical Bar + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+029D0		<code>\RightTriangleBar</code>	Vertical Bar Beside Right Triangle
U+029D0 + U+00338		<code>\NotRightTriangleBar</code>	Vertical Bar Beside Right Triangle + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+029DF		<code>\dualmap</code>	Double-Ended Multimap
U+029E1		<code>\lrtriangleeq</code>	Increases As
U+029E2		<code>\shuffle</code>	Shuffle Product
U+029E3		<code>\eparsl</code>	Equals Sign And Slanted Parallel
U+029E4		<code>\smeparsl</code>	Equals Sign And Slanted Parallel With Tilde Above

U+029E5	≠	<code>\eqvparsl</code>	Identical To And Slanted Parallel
U+029EB	◆	<code>\blacklozenge</code>	Black Lozenge
U+029F4	⋮→	<code>\RuleDelayed</code>	Rule-Delayed
U+029F6	⌋	<code>\dsol</code>	Solidus With Overbar
U+029F7	↵	<code>\rsolbar</code>	Reverse Solidus With Horizontal Stroke
U+029FA	⦶	<code>\doubleplus</code>	Double Plus
U+029FB	⦶⦶	<code>\tripleplus</code>	Triple Plus
U+02A00	⊙	<code>\bigodot</code>	N-Ary Circled Dot Operator
U+02A01	⊕	<code>\bigoplus</code>	N-Ary Circled Plus Operator
U+02A02	⊗	<code>\bigotimes</code>	N-Ary Circled Times Operator
U+02A03	⊔	<code>\bigcupdot</code>	N-Ary Union Operator With Dot
U+02A04	⊕	<code>\biguplus</code>	N-Ary Union Operator With Plus
U+02A05	⊓	<code>\bigsqcap</code>	N-Ary Square Intersection Operator
U+02A06	⊔	<code>\bigsqcup</code>	N-Ary Square Union Operator
U+02A07	⋈	<code>\conjquant</code>	Two Logical And Operator
U+02A08	⋈	<code>\disjquant</code>	Two Logical Or Operator
U+02A09	⊗	<code>\bigtimes</code>	N-Ary Times Operator
U+02A0A	⊞	<code>\modtwosum</code>	Modulo Two Sum

U+02A0B	∑	<code>\sumint</code>	Summation With Integral
U+02A0C	∫∫∫∫	<code>\iiint</code>	Quadruple Integral Operator
U+02A0D	∫	<code>\intbar</code>	Finite Part Integral
U+02A0E	∫	<code>\intBar</code>	Integral With Double Stroke
U+02A0F	∫	<code>\clockoint</code>	Integral Average With Slash
U+02A10	∮	<code>\cirfnint</code>	Circulation Function
U+02A11	∮	<code>\awint</code>	Anticlockwise Integration
U+02A12	∮	<code>\rppolint</code>	Line Integration With Rectangular Path Around Pole
U+02A13	∮	<code>\scpolint</code>	Line Integration With Semicircular Path Around Pole
U+02A14	∮	<code>\npolint</code>	Line Integration Not Including The Pole
U+02A15	∮	<code>\pointint</code>	Integral Around A Point Operator
U+02A16	∮	<code>\sqrint</code>	Quaternion Integral Operator
U+02A18	∫	<code>\intx</code>	Integral With Times Sign
U+02A19	∫	<code>\intcap</code>	Integral With Intersection
U+02A1A	∫	<code>\intcup</code>	Integral With Union
U+02A1B	∫	<code>\upint</code>	Integral With Overbar
U+02A1C	∫	<code>\lowint</code>	Integral With Underbar

U+02A1D	⋈	<code>\Join, \join</code>	Join
U+02A1F	⋈̸	<code>\bbsemi</code>	Z Notation Schema Composition
U+02A22	⋈̇	<code>\ringplus</code>	Plus Sign With Small Circle Above
U+02A23	⋈̆	<code>\plushat</code>	Plus Sign With Circumflex Accent Above
U+02A24	⋈̃	<code>\simplus</code>	Plus Sign With Tilde Above
U+02A25	⋈̣	<code>\plusdot</code>	Plus Sign With Dot Below
U+02A26	⋈̤	<code>\plussim</code>	Plus Sign With Tilde Below
U+02A27	⋈₂	<code>\plussubtwo</code>	Plus Sign With Subscript Two
U+02A28	⋈⬤	<code>\plustrif</code>	Plus Sign With Black Triangle
U+02A29	⋈̸̣	<code>\commaminus</code>	Minus Sign With Comma Above
U+02A2A	⋈̣̇	<code>\minusdot</code>	Minus Sign With Dot Below
U+02A2B	⋈̣̈	<code>\minusfdots</code>	Minus Sign With Falling Dots
U+02A2C	⋈̣̇̈	<code>\minusrdots</code>	Minus Sign With Rising Dots
U+02A2D	⊕̈	<code>\oplushrim</code>	Plus Sign In Left Half Circle
U+02A2E	⊕̇̈	<code>\oplusrhrim</code>	Plus Sign In Right Half Circle
U+02A2F	⊗	<code>\Times</code>	Vector Or Cross Product

U+02A30	×	<code>\dottimes</code>	Multiplication Sign With Dot Above
U+02A31	⊗	<code>\timesbar</code>	Multiplication Sign With Underbar
U+02A32	⊗	<code>\btimes</code>	Semidirect Product With Bottom Closed
U+02A33	⋈	<code>\smashtimes</code>	Smash Product
U+02A34	⊗	<code>\otimeslhrim</code>	Multiplication Sign In Left Half Circle
U+02A35	⊗	<code>\otimesrhrim</code>	Multiplication Sign In Right Half Circle
U+02A36	⊗	<code>\otimeshat</code>	Circled Multiplication Sign With Circumflex Accent
U+02A37	⊗	<code>\Otimes</code>	Multiplication Sign In Double Circle
U+02A38	⊕	<code>\odiv</code>	Circled Division Sign
U+02A39	⊕	<code>\triangleplus</code>	Plus Sign In Triangle
U+02A3A	⊖	<code>\triangleminus</code>	Minus Sign In Triangle
U+02A3B	⊗	<code>\triangleretimes</code>	Multiplication Sign In Triangle
U+02A3C	⌋	<code>\intprod</code>	Interior Product
U+02A3D	⌋	<code>\intprodr</code>	Righthand Interior Product
U+02A3F	⧿	<code>\amalg</code>	Amalgamation Or Coproduct
U+02A40	⋈	<code>\capdot</code>	Intersection With Dot
U+02A41	⋈	<code>\uminus</code>	Union With Minus Sign

U+02A42	$\bar{\cup}$	<code>\barcup</code>	Union With Overbar
U+02A43	$\bar{\cap}$	<code>\barcap</code>	Intersection With Overbar
U+02A44	\capwedge	<code>\capwedge</code>	Intersection With Logical And
U+02A45	\cupvee	<code>\cupvee</code>	Union With Logical Or
U+02A4A	ω	<code>\twocups</code>	Union Beside And Joined With Union
U+02A4B	\m	<code>\twocaps</code>	Intersection Beside And Joined With Intersection
U+02A4C	\sqcup	<code>\closedvarcup</code>	Closed Union With Serifs
U+02A4D	\sqcap	<code>\closedvarcap</code>	Closed Intersection With Serifs
U+02A4E	\boxtimes	<code>\Sqcap</code>	Double Square Intersection
U+02A4F	\boxcup	<code>\Sqcup</code>	Double Square Union
U+02A50	\boxtimes	<code>\closedvarcupsmashprod</code>	Closed Union With Serifs And Smash Product
U+02A51	$\dot{\wedge}$	<code>\wedgeodot</code>	Logical And With Dot Above
U+02A52	$\dot{\vee}$	<code>\veeodot</code>	Logical Or With Dot Above
U+02A53	\And	<code>\And</code>	Double Logical And
U+02A54	\Or	<code>\Or</code>	Double Logical Or
U+02A55	\And	<code>\wedgeonwedge</code>	Two Intersecting Logical And
U+02A56	\Or	<code>\ElOr</code>	Two Intersecting Logical Or

U+02A57	✓	<code>\bigslopedvee</code>	Sloping Large Or
U+02A58	⋈	<code>\bigslopedwedge</code>	Sloping Large And
U+02A5A	⋈	<code>\wedgemidvert</code>	Logical And With Middle Stem
U+02A5B	⋇	<code>\veemidvert</code>	Logical Or With Middle Stem
U+02A5C	⋈	<code>\midbarwedge</code>	Logical And With Horizontal Dash
U+02A5D	⋇	<code>\midbarvee</code>	Logical Or With Horizontal Dash
U+02A5E	⋈	<code>\perspcorrespond</code>	Logical And With Double Overbar
U+02A5F	⋈	<code>\minhat</code>	Logical And With Underbar
U+02A60	⋈	<code>\wedgedoublebar</code>	Logical And With Double Underbar
U+02A61	⋇	<code>\varveebar</code>	Small Vee With Underbar
U+02A62	⋈	<code>\doublebarvee</code>	Logical Or With Double Overbar
U+02A63	⋇	<code>\veedoublebar</code>	Logical Or With Double Underbar
U+02A66	⋈	<code>\eqdot</code>	Equals Sign With Dot Below
U+02A67	⋈	<code>\dotequiv</code>	Identical With Dot Above
U+02A6A	⋈	<code>\dotsim</code>	Tilde Operator With Dot Above
U+02A6B	⋈	<code>\simrdots</code>	Tilde Operator With Rising Dots

U+02A6C	\approx	<code>\simminussim</code>	Similar Minus Similar
U+02A6D	\cong	<code>\congdot</code>	Congruent With Dot Above
U+02A6E	$\stackrel{*}{=}$	<code>\asteq</code>	Equals With Asterisk
U+02A6F	$\hat{\approx}$	<code>\hatapprox</code>	Almost Equal To With Circumflex Accent
U+02A70	\approx	<code>\approxeq</code>	Approximately Equal Or Equal To
U+02A71	$\stackrel{+}{=}$	<code>\eqqplus</code>	Equals Sign Above Plus Sign
U+02A72	$\stackrel{+}{=}$	<code>\pluseqq</code>	Plus Sign Above Equals Sign
U+02A73	\approx	<code>\eqqsim</code>	Equals Sign Above Tilde Operator
U+02A74	$::=$	<code>\Coloneq</code>	Double Colon Equal
U+02A75	$==$	<code>\Equal</code>	Two Consecutive Equals Signs
U+02A76	$===$	<code>\eqeqeq</code>	Three Consecutive Equals Signs
U+02A77	$\ddot{=}$	<code>\ddotseq</code>	Equals Sign With Two Dots Above And Two Dots Below
U+02A78	\equiv	<code>\equivDD</code>	Equivalent With Four Dots Above
U+02A79	\lesscirc	<code>\ltcir</code>	Less-Than With Circle Inside
U+02A7A	\gtrcirc	<code>\gtcir</code>	Greater-Than With Circle Inside

U+02A7B	⩸	<code>\ltquest</code>	Less-Than With Question Mark Above
U+02A7C	⩹	<code>\gtquest</code>	Greater-Than With Question Mark Above
U+02A7D	⩺	<code>\leqslant</code>	Less-Than Or Slanted Equal To
U+02A7D + U+00338	⩻	<code>\nleqslant</code>	Less-Than Or Slanted Equal To + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02A7E	⩼	<code>\geqslant</code>	Greater-Than Or Slanted Equal To
U+02A7E + U+00338	⩽	<code>\ngeqslant</code>	Greater-Than Or Slanted Equal To + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02A7F	⩾	<code>\lesdot</code>	Less-Than Or Slanted Equal To With Dot Inside
U+02A80	⩿	<code>\gesdot</code>	Greater-Than Or Slanted Equal To With Dot Inside
U+02A81	⪀	<code>\lesdoto</code>	Less-Than Or Slanted Equal To With Dot Above
U+02A82	⪁	<code>\gesdoto</code>	Greater-Than Or Slanted Equal To With Dot Above
U+02A83	⪂	<code>\lesdotor</code>	Less-Than Or Slanted Equal To With Dot Above Right

U+02A84	⩾	<code>\gesdotol</code>	Greater-Than Or Slanted Equal To With Dot Above Left
U+02A85	⩿	<code>\lessapprox</code>	Less-Than Or Approximate
U+02A86	⩻	<code>\gtrapprox</code>	Greater-Than Or Approximate
U+02A87	⩺	<code>\lneq</code>	Less-Than And Single-Line Not Equal To
U+02A88	⩻	<code>\gneq</code>	Greater-Than And Single-Line Not Equal To
U+02A89	⩻	<code>\lnapprox</code>	Less-Than And Not Approximate
U+02A8A	⩻	<code>\gnapprox</code>	Greater-Than And Not Approximate
U+02A8B	⩻	<code>\lesseqqgtr</code>	Less-Than Above Double-Line Equal Above Greater-Than
U+02A8C	⩻	<code>\gtreqqless</code>	Greater-Than Above Double-Line Equal Above Less-Than
U+02A8D	⩻	<code>\lsime</code>	Less-Than Above Similar Or Equal
U+02A8E	⩻	<code>\gsime</code>	Greater-Than Above Similar Or Equal
U+02A8F	⩻	<code>\lsimg</code>	Less-Than Above Similar Above Greater-Than
U+02A90	⩻	<code>\gsiml</code>	Greater-Than Above Similar Above Less-Than
U+02A91	⩻	<code>\lgE</code>	Less-Than Above Greater-Than Above Double-Line

U+02A9F	≍	<code>\simlE</code>	Similar Above Less-Than Above Equals Sign
U+02AA0	≍	<code>\simgE</code>	Similar Above Greater- Than Above Equals Sign
U+02AA1	≪	<code>\NestedLessLess</code>	Double Nested Less-Than
U+02AA1 + U+00338	⋈	<code>\NotNestedLessLess</code>	Double Nested Less-Than + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02AA2	≫	<code>\NestedGreaterGreater</code>	Double Nested Greater- Than
U+02AA2 + U+00338	⋉	<code>\NotNestedGreaterGreater</code>	Double Nested Greater- Than + Combining Long Solidus Overlay / Non- Spacing Long Slash Overlay
U+02AA3	≦	<code>\partialmeetcontraction</code>	Double Nested Less-Than With Underbar
U+02AA4	⋈	<code>\glj</code>	Greater-Than Overlapping Less-Than
U+02AA5	×	<code>\gla</code>	Greater-Than Beside Less- Than
U+02AA6	◁	<code>\ltcc</code>	Less-Than Closed By Curve
U+02AA7	▷	<code>\gtcc</code>	Greater-Than Closed By Curve
U+02AA8	⋈	<code>\lescc</code>	Less-Than Closed By Curve Above Slanted Equal
U+02AA9	⋉	<code>\gescc</code>	Greater-Than Closed By Curve Above Slanted













			Equal
U+02AAA	\lessdot	<code>\smt</code>	Smaller Than
U+02AAB	\gtrdot	<code>\lat</code>	Larger Than
U+02AAC	\lessgtr	<code>\smte</code>	Smaller Than Or Equal To
U+02AAD	\gtrless	<code>\late</code>	Larger Than Or Equal To
U+02AAE	\bumpeq	<code>\bumpeq</code>	Equals Sign With Bumpy Above
U+02AAF	\lesseqgtr	<code>\preceq</code>	Precedes Above Single-Line Equals Sign
U+02AAF + U+00338	$\lesseqgtr\overline{}$	<code>\npreceq</code>	Precedes Above Single-Line Equals Sign + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02AB0	\gtrreqless	<code>\succeq</code>	Succeeds Above Single-Line Equals Sign
U+02AB0 + U+00338	$\gtrreqless\overline{}$	<code>\nsucceq</code>	Succeeds Above Single-Line Equals Sign + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02AB1	\nlessgtr	<code>\precneq</code>	Precedes Above Single-Line Not Equal To
U+02AB2	\ngtrless	<code>\succneq</code>	Succeeds Above Single-Line Not Equal To
U+02AB3	$\lesseqgtr\approx$	<code>\preceqq</code>	Precedes Above Equals Sign
U+02AB4	$\gtrreqless\approx$	<code>\succeqq</code>	Succeeds Above Equals Sign

U+02AB5	\nprec	<code>\precneqq</code>	Precedes Above Not Equal To
U+02AB6	\nsucc	<code>\succneqq</code>	Succeeds Above Not Equal To
U+02AB7	\napprox	<code>\precapprox</code>	Precedes Above Almost Equal To
U+02AB8	\nsuccapprox	<code>\succapprox</code>	Succeeds Above Almost Equal To
U+02AB9	\npreccurlyeq	<code>\precnapprox</code>	Precedes Above Not Almost Equal To
U+02ABA	\nsucccurlyeq	<code>\succnapprox</code>	Succeeds Above Not Almost Equal To
U+02ABB	\nprecapprox	<code>\Prec</code>	Double Precedes
U+02ABC	\nsuccapprox	<code>\Succ</code>	Double Succeeds
U+02ABD	\subsetdot	<code>\subsetdot</code>	Subset With Dot
U+02ABE	\supsetdot	<code>\supsetdot</code>	Superset With Dot
U+02ABF	\subsetplus	<code>\subsetplus</code>	Subset With Plus Sign Below
U+02AC0	\supsetplus	<code>\supsetplus</code>	Superset With Plus Sign Below
U+02AC1	\subsetmult	<code>\submult</code>	Subset With Multiplication Sign Below
U+02AC2	\supsetmult	<code>\supmult</code>	Superset With Multiplication Sign Below
U+02AC3	\subseteq	<code>\subedot</code>	Subset Of Or Equal To With Dot Above
U+02AC4	\supseteq	<code>\supedot</code>	Superset Of Or Equal To With Dot Above

U+02AC5	\subseteq	<code>\subseteqq</code>	Subset Of Above Equals Sign
U+02AC5 + U+00338	\subsetneq	<code>\nsubseteqq</code>	Subset Of Above Equals Sign + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02AC6	\supseteq	<code>\supseteqq</code>	Superset Of Above Equals Sign
U+02AC6 + U+00338	\supsetneq	<code>\nsupseteqq</code>	Superset Of Above Equals Sign + Combining Long Solidus Overlay / Non-Spacing Long Slash Overlay
U+02AC7	$\subset\sim$	<code>\subsim</code>	Subset Of Above Tilde Operator
U+02AC8	$\supset\sim$	<code>\supsim</code>	Superset Of Above Tilde Operator
U+02AC9	$\subset\approx$	<code>\subsetapprox</code>	Subset Of Above Almost Equal To
U+02ACA	$\supset\approx$	<code>\supsetapprox</code>	Superset Of Above Almost Equal To
U+02ACB	\subsetneqq	<code>\subsetneqq</code>	Subset Of Above Not Equal To
U+02ACC	\supsetneqq	<code>\supsetneqq</code>	Superset Of Above Not Equal To
U+02ACD	\sqsubset	<code>\lsqhook</code>	Square Left Open Box Operator
U+02ACE	\sqsupset	<code>\rsqhook</code>	Square Right Open Box Operator

U+02AF8	➤	<code>\gggnest</code>	Triple Nested Greater-Than
U+02AF9	≦	<code>\leqqslant</code>	Double-Line Slanted Less-Than Or Equal To
U+02AFA	≧	<code>\geqqslant</code>	Double-Line Slanted Greater-Than Or Equal To
U+02B05	←	<code>\:arrow_left:</code>	Leftwards Black Arrow
U+02B06	↑	<code>\:arrow_up:</code>	Upwards Black Arrow
U+02B07	↓	<code>\:arrow_down:</code>	Downwards Black Arrow
U+02B12	▣	<code>\squaretopblack</code>	Square With Top Half Black
U+02B13	▤	<code>\squarebotblack</code>	Square With Bottom Half Black
U+02B14	▥	<code>\squareurblack</code>	Square With Upper Right Diagonal Half Black
U+02B15	▦	<code>\squarellblack</code>	Square With Lower Left Diagonal Half Black
U+02B16	◈	<code>\diamondleftblack</code>	Diamond With Left Half Black
U+02B17	◉	<code>\diamondrightblack</code>	Diamond With Right Half Black
U+02B18	◊	<code>\diamondtopblack</code>	Diamond With Top Half Black
U+02B19	◈	<code>\diamondbotblack</code>	Diamond With Bottom Half Black
U+02B1A	◻	<code>\dottedsquare</code>	Dotted Square
U+02B1B	■	<code>\lgblksquare</code> , <code>\:black_large_square:</code>	Black Large Square
U+02B1C	□	<code>\lgwhtsquare</code> , <code>\:white_large_square:</code>	White Large Square

U+02B1D	▪	<code>\vysmbllksquare</code>	Black Very Small Square
U+02B1E	▫	<code>\vysmwhtsquare</code>	White Very Small Square
U+02B1F	▣	<code>\pentagonblack</code>	Black Pentagon
U+02B20	◡	<code>\pentagon</code>	White Pentagon
U+02B21	◢	<code>\varhexagon</code>	White Hexagon
U+02B22	◣	<code>\varhexagonblack</code>	Black Hexagon
U+02B23	◤	<code>\hexagonblack</code>	Horizontal Black Hexagon
U+02B24	●	<code>\lgblkcircle</code>	Black Large Circle
U+02B25	◈	<code>\mdblkdiamond</code>	Black Medium Diamond
U+02B26	◆	<code>\mdwhtdiamond</code>	White Medium Diamond
U+02B27	◈	<code>\mdblklzenge</code>	Black Medium Lozenge
U+02B28	◆	<code>\mdwhtlozenge</code>	White Medium Lozenge
U+02B29	◆	<code>\smblkdiamond</code>	Black Small Diamond
U+02B2A	◈	<code>\smblklzenge</code>	Black Small Lozenge
U+02B2B	◆	<code>\smwhtlozenge</code>	White Small Lozenge
U+02B2C	◐	<code>\blkhorzoval</code>	Black Horizontal Ellipse
U+02B2D	◯	<code>\whthorzoval</code>	White Horizontal Ellipse
U+02B2E	◑	<code>\blkvertoval</code>	Black Vertical Ellipse
U+02B2F	○	<code>\whtvertoval</code>	White Vertical Ellipse
U+02B30	↶	<code>\circleonleftarrow</code>	Left Arrow With Small Circle
U+02B31	↵	<code>\leftthreearrows</code>	Three Leftwards Arrows
U+02B32	↵⊕	<code>\leftarrowonoplus</code>	Left Arrow With Circled Plus

U+02B33		<code>\longleftsquigarrow</code>	Long Leftwards Squiggle Arrow
U+02B34		<code>\nvtwoheadleftarrow</code>	Leftwards Two-Headed Arrow With Vertical Stroke
U+02B35		<code>\nVtwoheadleftarrow</code>	Leftwards Two-Headed Arrow With Double Vertical Stroke
U+02B36		<code>\twoheadmapsfrom</code>	Leftwards Two-Headed Arrow From Bar
U+02B37		<code>\twoheadleftdbkarrow</code>	Leftwards Two-Headed Triple Dash Arrow
U+02B38		<code>\leftdotarrow</code>	Leftwards Arrow With Dotted Stem
U+02B39		<code>\nvleftarrowtail</code>	Leftwards Arrow With Tail With Vertical Stroke
U+02B3A		<code>\nVleftarrowtail</code>	Leftwards Arrow With Tail With Double Vertical Stroke
U+02B3B		<code>\twoheadleftarrowtail</code>	Leftwards Two-Headed Arrow With Tail
U+02B3C		<code>\nvtwoheadleftarrowtail</code>	Leftwards Two-Headed Arrow With Tail With Vertical Stroke
U+02B3D		<code>\nVtwoheadleftarrowtail</code>	Leftwards Two-Headed Arrow With Tail With Double Vertical Stroke
U+02B3E		<code>\leftarrowx</code>	Leftwards Arrow Through X

U+02B3F		<code>\leftcurvedarrow</code>	Wave Arrow Pointing Directly Left
U+02B40		<code>\equalleftarrow</code>	Equals Sign Above Leftwards Arrow
U+02B41		<code>\bsimilarleftarrow</code>	Reverse Tilde Operator Above Leftwards Arrow
U+02B42		<code>\leftarrowbackapprox</code>	Leftwards Arrow Above Reverse Almost Equal To
U+02B43		<code>\rightarrowgtr</code>	Rightwards Arrow Through Greater-Than
U+02B44		<code>\rightarrowsupset</code>	Rightwards Arrow Through Superset
U+02B45		<code>\LLeftarrow</code>	Leftwards Quadruple Arrow
U+02B46		<code>\RRrightarrow</code>	Rightwards Quadruple Arrow
U+02B47		<code>\bsimilarrrightarrow</code>	Reverse Tilde Operator Above Rightwards Arrow
U+02B48		<code>\rightarrowbackapprox</code>	Rightwards Arrow Above Reverse Almost Equal To
U+02B49		<code>\similarleftarrow</code>	Tilde Operator Above Leftwards Arrow
U+02B4A		<code>\leftarrowapprox</code>	Leftwards Arrow Above Almost Equal To
U+02B4B		<code>\leftarrowbsimilar</code>	Leftwards Arrow Above Reverse Tilde Operator
U+02B4C		<code>\rightarrowbsimilar</code>	Rightwards Arrow Above Reverse Tilde Operator
U+02B50		<code>\medwhitestar</code> , <code>\:star:</code>	White Medium Star

U+02B51	★	<code>\medblackstar</code>	Black Small Star
U+02B52	☆	<code>\smwhitestar</code>	White Small Star
U+02B53	⬛	<code>\rightpentagonblack</code>	Black Right-Pointing Pentagon
U+02B54	⬜	<code>\rightpentagon</code>	White Right-Pointing Pentagon
U+02B55	⦿	<code>\:o:</code>	Heavy Large Circle
U+02C7C	ₒ	<code>\j</code>	Latin Subscript Small Letter J
U+02C7D	ˆ	<code>\^V</code>	Modifier Letter Capital V
U+03012	〒	<code>\postalmark</code>	Postal Mark
U+03030	〰	<code>\:wavy_dash:</code>	Wavy Dash
U+0303D	↔	<code>\:part_alteration_mark:</code>	Part Alternation Mark
U+03297	㊗	<code>\:congratulations:</code>	Circled Ideograph Congratulation
U+03299	㊙	<code>\:secret:</code>	Circled Ideograph Secret
U+1D400	A	<code>\bfA</code>	Mathematical Bold Capital A
U+1D401	B	<code>\bfB</code>	Mathematical Bold Capital B
U+1D402	C	<code>\bfC</code>	Mathematical Bold Capital C
U+1D403	D	<code>\bfD</code>	Mathematical Bold Capital D
U+1D404	E	<code>\bfE</code>	Mathematical Bold Capital E

U+1D405	F	<code>\bfF</code>	Mathematical Bold Capital F
U+1D406	G	<code>\bfG</code>	Mathematical Bold Capital G
U+1D407	H	<code>\bfH</code>	Mathematical Bold Capital H
U+1D408	I	<code>\bfI</code>	Mathematical Bold Capital I
U+1D409	J	<code>\bfJ</code>	Mathematical Bold Capital J
U+1D40A	K	<code>\bfK</code>	Mathematical Bold Capital K
U+1D40B	L	<code>\bfL</code>	Mathematical Bold Capital L
U+1D40C	M	<code>\bfM</code>	Mathematical Bold Capital M
U+1D40D	N	<code>\bfN</code>	Mathematical Bold Capital N
U+1D40E	O	<code>\bfO</code>	Mathematical Bold Capital O
U+1D40F	P	<code>\bfP</code>	Mathematical Bold Capital P
U+1D410	Q	<code>\bfQ</code>	Mathematical Bold Capital Q
U+1D411	R	<code>\bfR</code>	Mathematical Bold Capital R
U+1D412	S	<code>\bfS</code>	Mathematical Bold Capital S
U+1D413	T	<code>\bfT</code>	Mathematical Bold Capital

			T
U+1D414	U	<code>\bfU</code>	Mathematical Bold Capital U
U+1D415	V	<code>\bfV</code>	Mathematical Bold Capital V
U+1D416	W	<code>\bfW</code>	Mathematical Bold Capital W
U+1D417	X	<code>\bfX</code>	Mathematical Bold Capital X
U+1D418	Y	<code>\bfY</code>	Mathematical Bold Capital Y
U+1D419	Z	<code>\bfZ</code>	Mathematical Bold Capital Z
U+1D41A	a	<code>\bfa</code>	Mathematical Bold Small A
U+1D41B	b	<code>\bf b</code>	Mathematical Bold Small B
U+1D41C	c	<code>\bfc</code>	Mathematical Bold Small C
U+1D41D	d	<code>\bfd</code>	Mathematical Bold Small D
U+1D41E	e	<code>\bfe</code>	Mathematical Bold Small E
U+1D41F	f	<code>\bff</code>	Mathematical Bold Small F
U+1D420	g	<code>\bfg</code>	Mathematical Bold Small G
U+1D421	h	<code>\bfh</code>	Mathematical Bold Small H
U+1D422	i	<code>\bf i</code>	Mathematical Bold Small I

U+1D423	j	<code>\bfj</code>	Mathematical Bold Small J
U+1D424	k	<code>\bfk</code>	Mathematical Bold Small K
U+1D425	l	<code>\bfl</code>	Mathematical Bold Small L
U+1D426	m	<code>\bfm</code>	Mathematical Bold Small M
U+1D427	n	<code>\bfn</code>	Mathematical Bold Small N
U+1D428	o	<code>\bfo</code>	Mathematical Bold Small O
U+1D429	p	<code>\bfp</code>	Mathematical Bold Small P
U+1D42A	q	<code>\bfq</code>	Mathematical Bold Small Q
U+1D42B	r	<code>\bfr</code>	Mathematical Bold Small R
U+1D42C	s	<code>\bfs</code>	Mathematical Bold Small S
U+1D42D	t	<code>\bft</code>	Mathematical Bold Small T
U+1D42E	u	<code>\bfu</code>	Mathematical Bold Small U
U+1D42F	v	<code>\bfv</code>	Mathematical Bold Small V
U+1D430	w	<code>\bfw</code>	Mathematical Bold Small W
U+1D431	x	<code>\bfx</code>	Mathematical Bold Small X
U+1D432	y	<code>\bfy</code>	Mathematical Bold Small Y
U+1D433	z	<code>\bfz</code>	Mathematical Bold Small Z

U+1D434	<i>A</i>	<code>\itA</code>	Mathematical Italic Capital A
U+1D435	<i>B</i>	<code>\itB</code>	Mathematical Italic Capital B
U+1D436	<i>C</i>	<code>\itC</code>	Mathematical Italic Capital C
U+1D437	<i>D</i>	<code>\itD</code>	Mathematical Italic Capital D
U+1D438	<i>E</i>	<code>\itE</code>	Mathematical Italic Capital E
U+1D439	<i>F</i>	<code>\itF</code>	Mathematical Italic Capital F
U+1D43A	<i>G</i>	<code>\itG</code>	Mathematical Italic Capital G
U+1D43B	<i>H</i>	<code>\itH</code>	Mathematical Italic Capital H
U+1D43C	<i>I</i>	<code>\itI</code>	Mathematical Italic Capital I
U+1D43D	<i>J</i>	<code>\itJ</code>	Mathematical Italic Capital J
U+1D43E	<i>K</i>	<code>\itK</code>	Mathematical Italic Capital K
U+1D43F	<i>L</i>	<code>\itL</code>	Mathematical Italic Capital L
U+1D440	<i>M</i>	<code>\itM</code>	Mathematical Italic Capital M
U+1D441	<i>N</i>	<code>\itN</code>	Mathematical Italic Capital N
U+1D442	<i>O</i>	<code>\itO</code>	Mathematical Italic

			Capital O
U+1D443	<i>P</i>	<code>\itP</code>	Mathematical Italic Capital P
U+1D444	<i>Q</i>	<code>\itQ</code>	Mathematical Italic Capital Q
U+1D445	<i>R</i>	<code>\itR</code>	Mathematical Italic Capital R
U+1D446	<i>S</i>	<code>\itS</code>	Mathematical Italic Capital S
U+1D447	<i>T</i>	<code>\itT</code>	Mathematical Italic Capital T
U+1D448	<i>U</i>	<code>\itU</code>	Mathematical Italic Capital U
U+1D449	<i>V</i>	<code>\itV</code>	Mathematical Italic Capital V
U+1D44A	<i>W</i>	<code>\itW</code>	Mathematical Italic Capital W
U+1D44B	<i>X</i>	<code>\itX</code>	Mathematical Italic Capital X
U+1D44C	<i>Y</i>	<code>\itY</code>	Mathematical Italic Capital Y
U+1D44D	<i>Z</i>	<code>\itZ</code>	Mathematical Italic Capital Z
U+1D44E	<i>a</i>	<code>\ita</code>	Mathematical Italic Small A
U+1D44F	<i>b</i>	<code>\itb</code>	Mathematical Italic Small B
U+1D450	<i>c</i>	<code>\itc</code>	Mathematical Italic Small C

U+1D451	<i>d</i>	<code>\itd</code>	Mathematical Italic Small D
U+1D452	<i>e</i>	<code>\ite</code>	Mathematical Italic Small E
U+1D453	<i>f</i>	<code>\itf</code>	Mathematical Italic Small F
U+1D454	<i>g</i>	<code>\itg</code>	Mathematical Italic Small G
U+1D456	<i>i</i>	<code>\iti</code>	Mathematical Italic Small I
U+1D457	<i>j</i>	<code>\itj</code>	Mathematical Italic Small J
U+1D458	<i>k</i>	<code>\itk</code>	Mathematical Italic Small K
U+1D459	<i>l</i>	<code>\itl</code>	Mathematical Italic Small L
U+1D45A	<i>m</i>	<code>\itm</code>	Mathematical Italic Small M
U+1D45B	<i>n</i>	<code>\itn</code>	Mathematical Italic Small N
U+1D45C	<i>o</i>	<code>\ito</code>	Mathematical Italic Small O
U+1D45D	<i>p</i>	<code>\itp</code>	Mathematical Italic Small P
U+1D45E	<i>q</i>	<code>\itq</code>	Mathematical Italic Small Q
U+1D45F	<i>r</i>	<code>\itr</code>	Mathematical Italic Small R
U+1D460	<i>s</i>	<code>\its</code>	Mathematical Italic Small S

U+1D461	<i>t</i>	<code>\itt</code>	Mathematical Italic Small T
U+1D462	<i>u</i>	<code>\itu</code>	Mathematical Italic Small U
U+1D463	<i>v</i>	<code>\itv</code>	Mathematical Italic Small V
U+1D464	<i>w</i>	<code>\itw</code>	Mathematical Italic Small W
U+1D465	<i>x</i>	<code>\itx</code>	Mathematical Italic Small X
U+1D466	<i>y</i>	<code>\ity</code>	Mathematical Italic Small Y
U+1D467	<i>z</i>	<code>\itz</code>	Mathematical Italic Small Z
U+1D468	<i>A</i>	<code>\biA</code>	Mathematical Bold Italic Capital A
U+1D469	<i>B</i>	<code>\biB</code>	Mathematical Bold Italic Capital B
U+1D46A	<i>C</i>	<code>\biC</code>	Mathematical Bold Italic Capital C
U+1D46B	<i>D</i>	<code>\biD</code>	Mathematical Bold Italic Capital D
U+1D46C	<i>E</i>	<code>\biE</code>	Mathematical Bold Italic Capital E
U+1D46D	<i>F</i>	<code>\biF</code>	Mathematical Bold Italic Capital F
U+1D46E	<i>G</i>	<code>\biG</code>	Mathematical Bold Italic Capital G
U+1D46F	<i>H</i>	<code>\biH</code>	Mathematical Bold Italic

			Capital H
U+1D470	<i>I</i>	<code>\biI</code>	Mathematical Bold Italic Capital I
U+1D471	<i>J</i>	<code>\biJ</code>	Mathematical Bold Italic Capital J
U+1D472	<i>K</i>	<code>\biK</code>	Mathematical Bold Italic Capital K
U+1D473	<i>L</i>	<code>\biL</code>	Mathematical Bold Italic Capital L
U+1D474	<i>M</i>	<code>\biM</code>	Mathematical Bold Italic Capital M
U+1D475	<i>N</i>	<code>\biN</code>	Mathematical Bold Italic Capital N
U+1D476	<i>O</i>	<code>\biO</code>	Mathematical Bold Italic Capital O
U+1D477	<i>P</i>	<code>\biP</code>	Mathematical Bold Italic Capital P
U+1D478	<i>Q</i>	<code>\biQ</code>	Mathematical Bold Italic Capital Q
U+1D479	<i>R</i>	<code>\biR</code>	Mathematical Bold Italic Capital R
U+1D47A	<i>S</i>	<code>\biS</code>	Mathematical Bold Italic Capital S
U+1D47B	<i>T</i>	<code>\biT</code>	Mathematical Bold Italic Capital T
U+1D47C	<i>U</i>	<code>\biU</code>	Mathematical Bold Italic Capital U
U+1D47D	<i>V</i>	<code>\biV</code>	Mathematical Bold Italic Capital V

U+1D47E	<i>W</i>	<code>\biW</code>	Mathematical Bold Italic Capital W
U+1D47F	<i>X</i>	<code>\biX</code>	Mathematical Bold Italic Capital X
U+1D480	<i>Y</i>	<code>\biY</code>	Mathematical Bold Italic Capital Y
U+1D481	<i>Z</i>	<code>\biZ</code>	Mathematical Bold Italic Capital Z
U+1D482	<i>a</i>	<code>\bia</code>	Mathematical Bold Italic Small A
U+1D483	<i>b</i>	<code>\bib</code>	Mathematical Bold Italic Small B
U+1D484	<i>c</i>	<code>\bic</code>	Mathematical Bold Italic Small C
U+1D485	<i>d</i>	<code>\bid</code>	Mathematical Bold Italic Small D
U+1D486	<i>e</i>	<code>\bie</code>	Mathematical Bold Italic Small E
U+1D487	<i>f</i>	<code>\bif</code>	Mathematical Bold Italic Small F
U+1D488	<i>g</i>	<code>\big</code>	Mathematical Bold Italic Small G
U+1D489	<i>h</i>	<code>\bih</code>	Mathematical Bold Italic Small H
U+1D48A	<i>i</i>	<code>\bii</code>	Mathematical Bold Italic Small I
U+1D48B	<i>j</i>	<code>\bij</code>	Mathematical Bold Italic Small J
U+1D48C	<i>k</i>	<code>\bik</code>	Mathematical Bold Italic

			Small K
U+1D48D	<i>l</i>	<code>\bil</code>	Mathematical Bold Italic Small L
U+1D48E	<i>m</i>	<code>\bim</code>	Mathematical Bold Italic Small M
U+1D48F	<i>n</i>	<code>\bin</code>	Mathematical Bold Italic Small N
U+1D490	<i>o</i>	<code>\bio</code>	Mathematical Bold Italic Small O
U+1D491	<i>p</i>	<code>\bip</code>	Mathematical Bold Italic Small P
U+1D492	<i>q</i>	<code>\biq</code>	Mathematical Bold Italic Small Q
U+1D493	<i>r</i>	<code>\bir</code>	Mathematical Bold Italic Small R
U+1D494	<i>s</i>	<code>\bis</code>	Mathematical Bold Italic Small S
U+1D495	<i>t</i>	<code>\bit</code>	Mathematical Bold Italic Small T
U+1D496	<i>u</i>	<code>\biu</code>	Mathematical Bold Italic Small U
U+1D497	<i>v</i>	<code>\biv</code>	Mathematical Bold Italic Small V
U+1D498	<i>w</i>	<code>\biw</code>	Mathematical Bold Italic Small W
U+1D499	<i>x</i>	<code>\bix</code>	Mathematical Bold Italic Small X
U+1D49A	<i>y</i>	<code>\biy</code>	Mathematical Bold Italic Small Y

U+1D49B	\mathbf{z}	<code>\biz</code>	Mathematical Bold Italic Small Z
U+1D49C	\mathcal{A}	<code>\scrA</code>	Mathematical Script Capital A
U+1D49E	\mathcal{C}	<code>\scrC</code>	Mathematical Script Capital C
U+1D49F	\mathcal{D}	<code>\scrD</code>	Mathematical Script Capital D
U+1D4A2	\mathcal{G}	<code>\scrG</code>	Mathematical Script Capital G
U+1D4A5	\mathcal{J}	<code>\scrJ</code>	Mathematical Script Capital J
U+1D4A6	\mathcal{K}	<code>\scrK</code>	Mathematical Script Capital K
U+1D4A9	\mathcal{N}	<code>\scrN</code>	Mathematical Script Capital N
U+1D4AA	\mathcal{O}	<code>\scrO</code>	Mathematical Script Capital O
U+1D4AB	\mathcal{P}	<code>\scrP</code>	Mathematical Script Capital P
U+1D4AC	\mathcal{Q}	<code>\scrQ</code>	Mathematical Script Capital Q
U+1D4AE	\mathcal{S}	<code>\scrS</code>	Mathematical Script Capital S
U+1D4AF	\mathcal{T}	<code>\scrT</code>	Mathematical Script Capital T
U+1D4B0	\mathcal{U}	<code>\scrU</code>	Mathematical Script Capital U
U+1D4B1	\mathcal{V}	<code>\scrV</code>	Mathematical Script

			Capital V
U+1D4B2	\mathcal{W}	<code>\scrW</code>	Mathematical Script Capital W
U+1D4B3	\mathcal{X}	<code>\scrX</code>	Mathematical Script Capital X
U+1D4B4	\mathcal{Y}	<code>\scrY</code>	Mathematical Script Capital Y
U+1D4B5	\mathcal{Z}	<code>\scrZ</code>	Mathematical Script Capital Z
U+1D4B6	\mathcal{A}	<code>\scra</code>	Mathematical Script Small A
U+1D4B7	\mathcal{B}	<code>\scrib</code>	Mathematical Script Small B
U+1D4B8	\mathcal{C}	<code>\scrc</code>	Mathematical Script Small C
U+1D4B9	\mathcal{D}	<code>\scred</code>	Mathematical Script Small D
U+1D4BB	\mathcal{F}	<code>\scrF</code>	Mathematical Script Small F
U+1D4BD	\mathcal{H}	<code>\scrh</code>	Mathematical Script Small H
U+1D4BE	\mathcal{I}	<code>\scri</code>	Mathematical Script Small I
U+1D4BF	\mathcal{J}	<code>\scrj</code>	Mathematical Script Small J
U+1D4C0	\mathcal{K}	<code>\scrk</code>	Mathematical Script Small K
U+1D4C1	\mathcal{L}	<code>\sctl</code>	Mathematical Script Small L

U+1D4C2	m	<code>\scrm</code>	Mathematical Script Small M
U+1D4C3	n	<code>\scrn</code>	Mathematical Script Small N
U+1D4C5	p	<code>\scrip</code>	Mathematical Script Small P
U+1D4C6	q	<code>\scriq</code>	Mathematical Script Small Q
U+1D4C7	r	<code>\scrirr</code>	Mathematical Script Small R
U+1D4C8	s	<code>\scrs</code>	Mathematical Script Small S
U+1D4C9	t	<code>\scrt</code>	Mathematical Script Small T
U+1D4CA	u	<code>\scru</code>	Mathematical Script Small U
U+1D4CB	v	<code>\scrsv</code>	Mathematical Script Small V
U+1D4CC	w	<code>\scrw</code>	Mathematical Script Small W
U+1D4CD	x	<code>\scrx</code>	Mathematical Script Small X
U+1D4CE	y	<code>\scry</code>	Mathematical Script Small Y
U+1D4CF	z	<code>\scrz</code>	Mathematical Script Small Z
U+1D4D0	\mathcal{A}	<code>\bscrA</code>	Mathematical Bold Script Capital A
U+1D4D1	\mathcal{B}	<code>\bscrB</code>	Mathematical Bold Script

			Capital B
U+1D4D2	\mathcal{C}	<code>\bscrC</code>	Mathematical Bold Script Capital C
U+1D4D3	\mathcal{D}	<code>\bscrD</code>	Mathematical Bold Script Capital D
U+1D4D4	\mathcal{E}	<code>\bscrE</code>	Mathematical Bold Script Capital E
U+1D4D5	\mathcal{F}	<code>\bscrF</code>	Mathematical Bold Script Capital F
U+1D4D6	\mathcal{G}	<code>\bscrG</code>	Mathematical Bold Script Capital G
U+1D4D7	\mathcal{H}	<code>\bscrH</code>	Mathematical Bold Script Capital H
U+1D4D8	\mathcal{I}	<code>\bscrI</code>	Mathematical Bold Script Capital I
U+1D4D9	\mathcal{J}	<code>\bscrJ</code>	Mathematical Bold Script Capital J
U+1D4DA	\mathcal{K}	<code>\bscrK</code>	Mathematical Bold Script Capital K
U+1D4DB	\mathcal{L}	<code>\bscrL</code>	Mathematical Bold Script Capital L
U+1D4DC	\mathcal{M}	<code>\bscrM</code>	Mathematical Bold Script Capital M
U+1D4DD	\mathcal{N}	<code>\bscrN</code>	Mathematical Bold Script Capital N
U+1D4DE	\mathcal{O}	<code>\bscrO</code>	Mathematical Bold Script Capital O
U+1D4DF	\mathcal{P}	<code>\bscrP</code>	Mathematical Bold Script Capital P

U+1D4E0	<i>Q</i>	<code>\bscrQ</code>	Mathematical Bold Script Capital Q
U+1D4E1	<i>R</i>	<code>\bscrR</code>	Mathematical Bold Script Capital R
U+1D4E2	<i>S</i>	<code>\bscrS</code>	Mathematical Bold Script Capital S
U+1D4E3	<i>T</i>	<code>\bscrT</code>	Mathematical Bold Script Capital T
U+1D4E4	<i>U</i>	<code>\bscrU</code>	Mathematical Bold Script Capital U
U+1D4E5	<i>V</i>	<code>\bscrV</code>	Mathematical Bold Script Capital V
U+1D4E6	<i>W</i>	<code>\bscrW</code>	Mathematical Bold Script Capital W
U+1D4E7	<i>X</i>	<code>\bscrX</code>	Mathematical Bold Script Capital X
U+1D4E8	<i>Y</i>	<code>\bscrY</code>	Mathematical Bold Script Capital Y
U+1D4E9	<i>Z</i>	<code>\bscrZ</code>	Mathematical Bold Script Capital Z
U+1D4EA	<i>a</i>	<code>\bscra</code>	Mathematical Bold Script Small A
U+1D4EB	<i>b</i>	<code>\bscrb</code>	Mathematical Bold Script Small B
U+1D4EC	<i>c</i>	<code>\bscrc</code>	Mathematical Bold Script Small C
U+1D4ED	<i>d</i>	<code>\bscrd</code>	Mathematical Bold Script Small D
U+1D4EE	<i>e</i>	<code>\bscre</code>	Mathematical Bold Script

			Small E
U+1D4EF	<i>f</i>	<code>\bscrf</code>	Mathematical Bold Script Small F
U+1D4F0	<i>g</i>	<code>\bscrg</code>	Mathematical Bold Script Small G
U+1D4F1	<i>h</i>	<code>\bscrh</code>	Mathematical Bold Script Small H
U+1D4F2	<i>i</i>	<code>\bscri</code>	Mathematical Bold Script Small I
U+1D4F3	<i>j</i>	<code>\bscrj</code>	Mathematical Bold Script Small J
U+1D4F4	<i>k</i>	<code>\bscrk</code>	Mathematical Bold Script Small K
U+1D4F5	<i>l</i>	<code>\bscrl</code>	Mathematical Bold Script Small L
U+1D4F6	<i>m</i>	<code>\bscrm</code>	Mathematical Bold Script Small M
U+1D4F7	<i>n</i>	<code>\bscrn</code>	Mathematical Bold Script Small N
U+1D4F8	<i>o</i>	<code>\bscro</code>	Mathematical Bold Script Small O
U+1D4F9	<i>p</i>	<code>\bscrp</code>	Mathematical Bold Script Small P
U+1D4FA	<i>q</i>	<code>\bscrq</code>	Mathematical Bold Script Small Q
U+1D4FB	<i>r</i>	<code>\bscrr</code>	Mathematical Bold Script Small R
U+1D4FC	<i>s</i>	<code>\bscrs</code>	Mathematical Bold Script Small S

U+1D4FD	<i>𝓣</i>	<code>\bscrt</code>	Mathematical Bold Script Small T
U+1D4FE	<i>𝓤</i>	<code>\bscru</code>	Mathematical Bold Script Small U
U+1D4FF	<i>𝓥</i>	<code>\bscrv</code>	Mathematical Bold Script Small V
U+1D500	<i>𝓌</i>	<code>\bscrw</code>	Mathematical Bold Script Small W
U+1D501	<i>𝓍</i>	<code>\bscrx</code>	Mathematical Bold Script Small X
U+1D502	<i>𝓎</i>	<code>\bscry</code>	Mathematical Bold Script Small Y
U+1D503	<i>𝓏</i>	<code>\bscrz</code>	Mathematical Bold Script Small Z
U+1D504	<i>𝔄</i>	<code>\frakA</code>	Mathematical Fraktur Capital A
U+1D505	<i>𝔅</i>	<code>\frakB</code>	Mathematical Fraktur Capital B
U+1D507	<i>𝔇</i>	<code>\frakD</code>	Mathematical Fraktur Capital D
U+1D508	<i>𝔈</i>	<code>\frakE</code>	Mathematical Fraktur Capital E
U+1D509	<i>𝔉</i>	<code>\frakF</code>	Mathematical Fraktur Capital F
U+1D50A	<i>𝔊</i>	<code>\frakG</code>	Mathematical Fraktur Capital G
U+1D50D	<i>𝔓</i>	<code>\frakJ</code>	Mathematical Fraktur Capital J
U+1D50E	<i>𝔖</i>	<code>\frakK</code>	Mathematical Fraktur

			Capital K
U+1D50F	\mathfrak{L}	<code>\frakL</code>	Mathematical Fraktur Capital L
U+1D510	\mathfrak{M}	<code>\frakM</code>	Mathematical Fraktur Capital M
U+1D511	\mathfrak{N}	<code>\frakN</code>	Mathematical Fraktur Capital N
U+1D512	\mathfrak{O}	<code>\frakO</code>	Mathematical Fraktur Capital O
U+1D513	\mathfrak{P}	<code>\frakP</code>	Mathematical Fraktur Capital P
U+1D514	\mathfrak{Q}	<code>\frakQ</code>	Mathematical Fraktur Capital Q
U+1D516	\mathfrak{S}	<code>\frakS</code>	Mathematical Fraktur Capital S
U+1D517	\mathfrak{T}	<code>\frakT</code>	Mathematical Fraktur Capital T
U+1D518	\mathfrak{U}	<code>\frakU</code>	Mathematical Fraktur Capital U
U+1D519	\mathfrak{V}	<code>\frakV</code>	Mathematical Fraktur Capital V
U+1D51A	\mathfrak{W}	<code>\frakW</code>	Mathematical Fraktur Capital W
U+1D51B	\mathfrak{X}	<code>\frakX</code>	Mathematical Fraktur Capital X
U+1D51C	\mathfrak{Y}	<code>\frakY</code>	Mathematical Fraktur Capital Y
U+1D51E	\mathfrak{a}	<code>\fraka</code>	Mathematical Fraktur Small A

U+1D51F	𝔅	<code>\frakb</code>	Mathematical Fraktur Small B
U+1D520	𝔄	<code>\frakc</code>	Mathematical Fraktur Small C
U+1D521	𝔅	<code>\frakd</code>	Mathematical Fraktur Small D
U+1D522	𝔆	<code>\frake</code>	Mathematical Fraktur Small E
U+1D523	𝔲	<code>\frakf</code>	Mathematical Fraktur Small F
U+1D524	𝔲	<code>\frakg</code>	Mathematical Fraktur Small G
U+1D525	𝔲	<code>\frakh</code>	Mathematical Fraktur Small H
U+1D526	𝔲	<code>\fraki</code>	Mathematical Fraktur Small I
U+1D527	𝔲	<code>\frakj</code>	Mathematical Fraktur Small J
U+1D528	𝔲	<code>\frakk</code>	Mathematical Fraktur Small K
U+1D529	𝔲	<code>\frakl</code>	Mathematical Fraktur Small L
U+1D52A	𝔲	<code>\frakm</code>	Mathematical Fraktur Small M
U+1D52B	𝔲	<code>\frakn</code>	Mathematical Fraktur Small N
U+1D52C	𝔲	<code>\frako</code>	Mathematical Fraktur Small O
U+1D52D	𝔲	<code>\frakp</code>	Mathematical Fraktur

			Small P
U+1D52E	𝑞	<code>\frakq</code>	Mathematical Fraktur Small Q
U+1D52F	𝑟	<code>\frakr</code>	Mathematical Fraktur Small R
U+1D530	𝑠	<code>\fraks</code>	Mathematical Fraktur Small S
U+1D531	𝑡	<code>\frakt</code>	Mathematical Fraktur Small T
U+1D532	𝑢	<code>\fraku</code>	Mathematical Fraktur Small U
U+1D533	𝑣	<code>\frakv</code>	Mathematical Fraktur Small V
U+1D534	𝑤	<code>\frakw</code>	Mathematical Fraktur Small W
U+1D535	𝑥	<code>\frakx</code>	Mathematical Fraktur Small X
U+1D536	𝑦	<code>\fraky</code>	Mathematical Fraktur Small Y
U+1D537	𝑧	<code>\frakz</code>	Mathematical Fraktur Small Z
U+1D538	𝔸	<code>\bbA</code>	Mathematical Double- Struck Capital A
U+1D539	𝔹	<code>\bbB</code>	Mathematical Double- Struck Capital B
U+1D53B	𝔻	<code>\bbD</code>	Mathematical Double- Struck Capital D
U+1D53C	𝔼	<code>\bbE</code>	Mathematical Double- Struck Capital E

U+1D53D	ℱ	<code>\bbF</code>	Mathematical Double-Struck Capital F
U+1D53E	ℊ	<code>\bbG</code>	Mathematical Double-Struck Capital G
U+1D540	ℐ	<code>\bbI</code>	Mathematical Double-Struck Capital I
U+1D541	ℐ	<code>\bbJ</code>	Mathematical Double-Struck Capital J
U+1D542	℔	<code>\bbK</code>	Mathematical Double-Struck Capital K
U+1D543	ℒ	<code>\bbL</code>	Mathematical Double-Struck Capital L
U+1D544	℔	<code>\bbM</code>	Mathematical Double-Struck Capital M
U+1D546	℔	<code>\bbO</code>	Mathematical Double-Struck Capital O
U+1D54A	℔	<code>\bbS</code>	Mathematical Double-Struck Capital S
U+1D54B	℔	<code>\bbT</code>	Mathematical Double-Struck Capital T
U+1D54C	℔	<code>\bbU</code>	Mathematical Double-Struck Capital U
U+1D54D	℔	<code>\bbV</code>	Mathematical Double-Struck Capital V
U+1D54E	℔	<code>\bbW</code>	Mathematical Double-Struck Capital W
U+1D54F	℔	<code>\bbX</code>	Mathematical Double-Struck Capital X
U+1D550	℔	<code>\bbY</code>	Mathematical Double-

			Struck Capital Y
U+1D552	𝔞	\bba	Mathematical Double-Struck Small A
U+1D553	𝔟	\bbb	Mathematical Double-Struck Small B
U+1D554	𝔠	\bbc	Mathematical Double-Struck Small C
U+1D555	𝔡	\bbd	Mathematical Double-Struck Small D
U+1D556	𝔢	\bbe	Mathematical Double-Struck Small E
U+1D557	𝔣	\bbf	Mathematical Double-Struck Small F
U+1D558	𝔤	\bbg	Mathematical Double-Struck Small G
U+1D559	𝔥	\bbh	Mathematical Double-Struck Small H
U+1D55A	𝔦	\bbi	Mathematical Double-Struck Small I
U+1D55B	𝔧	\bbj	Mathematical Double-Struck Small J
U+1D55C	𝔧	\bbk	Mathematical Double-Struck Small K
U+1D55D	𝔩	\bbℓ	Mathematical Double-Struck Small L
U+1D55E	𝔪	\bbm	Mathematical Double-Struck Small M
U+1D55F	𝔫	\bbn	Mathematical Double-Struck Small N

U+1D560	ℴ	\bbo	Mathematical Double-Struck Small O
U+1D561	ℵ	\bbp	Mathematical Double-Struck Small P
U+1D562	ℶ	\bbq	Mathematical Double-Struck Small Q
U+1D563	ℷ	\bbr	Mathematical Double-Struck Small R
U+1D564	ℸ	\bbs	Mathematical Double-Struck Small S
U+1D565	ℹ	\bbt	Mathematical Double-Struck Small T
U+1D566	℺	\bbu	Mathematical Double-Struck Small U
U+1D567	℻	\bbv	Mathematical Double-Struck Small V
U+1D568	ℼ	\bbw	Mathematical Double-Struck Small W
U+1D569	ℽ	\bbx	Mathematical Double-Struck Small X
U+1D56A	ℿ	\bby	Mathematical Double-Struck Small Y
U+1D56B	℠	\bbz	Mathematical Double-Struck Small Z
U+1D56C	𝐀	\bfrakA	Mathematical Bold Fraktur Capital A
U+1D56D	𝐁	\bfrakB	Mathematical Bold Fraktur Capital B
U+1D56E	𝐀	\bfrakC	Mathematical Bold

			Fraktur Capital C
U+1D56F	𝔻	<code>\bfrakD</code>	Mathematical Bold Fraktur Capital D
U+1D570	𝔼	<code>\bfrakE</code>	Mathematical Bold Fraktur Capital E
U+1D571	𝔼	<code>\bfrakF</code>	Mathematical Bold Fraktur Capital F
U+1D572	𝔾	<code>\bfrakG</code>	Mathematical Bold Fraktur Capital G
U+1D573	𝔡	<code>\bfrakH</code>	Mathematical Bold Fraktur Capital H
U+1D574	𝔡	<code>\bfrakI</code>	Mathematical Bold Fraktur Capital I
U+1D575	𝔡	<code>\bfrakJ</code>	Mathematical Bold Fraktur Capital J
U+1D576	𝔡	<code>\bfrakK</code>	Mathematical Bold Fraktur Capital K
U+1D577	𝔡	<code>\bfrakL</code>	Mathematical Bold Fraktur Capital L
U+1D578	𝔡	<code>\bfrakM</code>	Mathematical Bold Fraktur Capital M
U+1D579	𝔡	<code>\bfrakN</code>	Mathematical Bold Fraktur Capital N
U+1D57A	𝔡	<code>\bfrakO</code>	Mathematical Bold Fraktur Capital O
U+1D57B	𝔡	<code>\bfrakP</code>	Mathematical Bold Fraktur Capital P
U+1D57C	𝔡	<code>\bfrakQ</code>	Mathematical Bold Fraktur Capital Q

U+1D57D	℞	<code>\bfrakR</code>	Mathematical Bold Fraktur Capital R
U+1D57E	℟	<code>\bfrakS</code>	Mathematical Bold Fraktur Capital S
U+1D57F	℠	<code>\bfrakT</code>	Mathematical Bold Fraktur Capital T
U+1D580	℡	<code>\bfrakU</code>	Mathematical Bold Fraktur Capital U
U+1D581	™	<code>\bfrakV</code>	Mathematical Bold Fraktur Capital V
U+1D582	℣	<code>\bfrakW</code>	Mathematical Bold Fraktur Capital W
U+1D583	ℤ	<code>\bfrakX</code>	Mathematical Bold Fraktur Capital X
U+1D584	℥	<code>\bfrakY</code>	Mathematical Bold Fraktur Capital Y
U+1D585	Ω	<code>\bfrakZ</code>	Mathematical Bold Fraktur Capital Z
U+1D586	𝔞	<code>\bfraka</code>	Mathematical Bold Fraktur Small A
U+1D587	𝔟	<code>\bfrakb</code>	Mathematical Bold Fraktur Small B
U+1D588	𝔠	<code>\bfrakc</code>	Mathematical Bold Fraktur Small C
U+1D589	𝔡	<code>\bfrakd</code>	Mathematical Bold Fraktur Small D
U+1D58A	𝔢	<code>\bfrake</code>	Mathematical Bold Fraktur Small E
U+1D58B	𝔣	<code>\bfrakf</code>	Mathematical Bold

			Fraktur Small F
U+1D58C	g	<code>\bfrakg</code>	Mathematical Bold Fraktur Small G
U+1D58D	h	<code>\bfrakh</code>	Mathematical Bold Fraktur Small H
U+1D58E	i	<code>\bfraki</code>	Mathematical Bold Fraktur Small I
U+1D58F	j	<code>\bfrakj</code>	Mathematical Bold Fraktur Small J
U+1D590	k	<code>\bfrakk</code>	Mathematical Bold Fraktur Small K
U+1D591	l	<code>\bfrakl</code>	Mathematical Bold Fraktur Small L
U+1D592	m	<code>\bfrakm</code>	Mathematical Bold Fraktur Small M
U+1D593	n	<code>\bfrakn</code>	Mathematical Bold Fraktur Small N
U+1D594	o	<code>\bfrako</code>	Mathematical Bold Fraktur Small O
U+1D595	p	<code>\bfrakp</code>	Mathematical Bold Fraktur Small P
U+1D596	q	<code>\bfrakq</code>	Mathematical Bold Fraktur Small Q
U+1D597	r	<code>\bfrakr</code>	Mathematical Bold Fraktur Small R
U+1D598	s	<code>\bfraks</code>	Mathematical Bold Fraktur Small S
U+1D599	t	<code>\bfrakt</code>	Mathematical Bold Fraktur Small T

U+1D59A	𝔲	\bfraku	Mathematical Bold Fraktur Small U
U+1D59B	𝔳	\bfrakv	Mathematical Bold Fraktur Small V
U+1D59C	𝔴	\bfrakw	Mathematical Bold Fraktur Small W
U+1D59D	𝔵	\bfrakx	Mathematical Bold Fraktur Small X
U+1D59E	𝔶	\bfraky	Mathematical Bold Fraktur Small Y
U+1D59F	𝔷	\bfrakz	Mathematical Bold Fraktur Small Z
U+1D5A0	A	\sansA	Mathematical Sans-Serif Capital A
U+1D5A1	B	\sansB	Mathematical Sans-Serif Capital B
U+1D5A2	C	\sansC	Mathematical Sans-Serif Capital C
U+1D5A3	D	\sansD	Mathematical Sans-Serif Capital D
U+1D5A4	E	\sansE	Mathematical Sans-Serif Capital E
U+1D5A5	F	\sansF	Mathematical Sans-Serif Capital F
U+1D5A6	G	\sansG	Mathematical Sans-Serif Capital G
U+1D5A7	H	\sansH	Mathematical Sans-Serif Capital H
U+1D5A8	I	\sansI	Mathematical Sans-Serif

			Capital I
U+1D5A9	J	\sansJ	Mathematical Sans-Serif Capital J
U+1D5AA	K	\sansK	Mathematical Sans-Serif Capital K
U+1D5AB	L	\sansL	Mathematical Sans-Serif Capital L
U+1D5AC	M	\sansM	Mathematical Sans-Serif Capital M
U+1D5AD	N	\sansN	Mathematical Sans-Serif Capital N
U+1D5AE	O	\sansO	Mathematical Sans-Serif Capital O
U+1D5AF	P	\sansP	Mathematical Sans-Serif Capital P
U+1D5B0	Q	\sansQ	Mathematical Sans-Serif Capital Q
U+1D5B1	R	\sansR	Mathematical Sans-Serif Capital R
U+1D5B2	S	\sansS	Mathematical Sans-Serif Capital S
U+1D5B3	T	\sansT	Mathematical Sans-Serif Capital T
U+1D5B4	U	\sansU	Mathematical Sans-Serif Capital U
U+1D5B5	V	\sansV	Mathematical Sans-Serif Capital V
U+1D5B6	W	\sansW	Mathematical Sans-Serif Capital W

U+1D5B7	X	<code>\sansX</code>	Mathematical Sans-Serif Capital X
U+1D5B8	Y	<code>\sansY</code>	Mathematical Sans-Serif Capital Y
U+1D5B9	Z	<code>\sansZ</code>	Mathematical Sans-Serif Capital Z
U+1D5BA	a	<code>\sansa</code>	Mathematical Sans-Serif Small A
U+1D5BB	b	<code>\sansb</code>	Mathematical Sans-Serif Small B
U+1D5BC	c	<code>\sansc</code>	Mathematical Sans-Serif Small C
U+1D5BD	d	<code>\sands</code>	Mathematical Sans-Serif Small D
U+1D5BE	e	<code>\sanse</code>	Mathematical Sans-Serif Small E
U+1D5BF	f	<code>\sansf</code>	Mathematical Sans-Serif Small F
U+1D5C0	g	<code>\sansg</code>	Mathematical Sans-Serif Small G
U+1D5C1	h	<code>\sansh</code>	Mathematical Sans-Serif Small H
U+1D5C2	i	<code>\sansi</code>	Mathematical Sans-Serif Small I
U+1D5C3	j	<code>\sansj</code>	Mathematical Sans-Serif Small J
U+1D5C4	k	<code>\sansk</code>	Mathematical Sans-Serif Small K
U+1D5C5	l	<code>\sansl</code>	Mathematical Sans-Serif

			Small L
U+1D5C6	m	<code>\sansm</code>	Mathematical Sans-Serif Small M
U+1D5C7	n	<code>\sansn</code>	Mathematical Sans-Serif Small N
U+1D5C8	o	<code>\sanso</code>	Mathematical Sans-Serif Small O
U+1D5C9	p	<code>\sansp</code>	Mathematical Sans-Serif Small P
U+1D5CA	q	<code>\sansq</code>	Mathematical Sans-Serif Small Q
U+1D5CB	r	<code>\sansr</code>	Mathematical Sans-Serif Small R
U+1D5CC	s	<code>\sanss</code>	Mathematical Sans-Serif Small S
U+1D5CD	t	<code>\sanst</code>	Mathematical Sans-Serif Small T
U+1D5CE	u	<code>\sansu</code>	Mathematical Sans-Serif Small U
U+1D5CF	v	<code>\sansv</code>	Mathematical Sans-Serif Small V
U+1D5D0	w	<code>\sansw</code>	Mathematical Sans-Serif Small W
U+1D5D1	x	<code>\sansx</code>	Mathematical Sans-Serif Small X
U+1D5D2	y	<code>\sansy</code>	Mathematical Sans-Serif Small Y
U+1D5D3	z	<code>\sansz</code>	Mathematical Sans-Serif Small Z

U+1D5D4	A	<code>\bsansA</code>	Mathematical Sans-Serif Bold Capital A
U+1D5D5	B	<code>\bsansB</code>	Mathematical Sans-Serif Bold Capital B
U+1D5D6	C	<code>\bsansC</code>	Mathematical Sans-Serif Bold Capital C
U+1D5D7	D	<code>\bsansD</code>	Mathematical Sans-Serif Bold Capital D
U+1D5D8	E	<code>\bsansE</code>	Mathematical Sans-Serif Bold Capital E
U+1D5D9	F	<code>\bsansF</code>	Mathematical Sans-Serif Bold Capital F
U+1D5DA	G	<code>\bsansG</code>	Mathematical Sans-Serif Bold Capital G
U+1D5DB	H	<code>\bsansH</code>	Mathematical Sans-Serif Bold Capital H
U+1D5DC	I	<code>\bsansI</code>	Mathematical Sans-Serif Bold Capital I
U+1D5DD	J	<code>\bsansJ</code>	Mathematical Sans-Serif Bold Capital J
U+1D5DE	K	<code>\bsansK</code>	Mathematical Sans-Serif Bold Capital K
U+1D5DF	L	<code>\bsansL</code>	Mathematical Sans-Serif Bold Capital L
U+1D5E0	M	<code>\bsansM</code>	Mathematical Sans-Serif Bold Capital M
U+1D5E1	N	<code>\bsansN</code>	Mathematical Sans-Serif Bold Capital N
U+1D5E2	O	<code>\bsansO</code>	Mathematical Sans-Serif

			Bold Capital O
U+1D5E3	P	<code>\bsansP</code>	Mathematical Sans-Serif Bold Capital P
U+1D5E4	Q	<code>\bsansQ</code>	Mathematical Sans-Serif Bold Capital Q
U+1D5E5	R	<code>\bsansR</code>	Mathematical Sans-Serif Bold Capital R
U+1D5E6	S	<code>\bsansS</code>	Mathematical Sans-Serif Bold Capital S
U+1D5E7	T	<code>\bsansT</code>	Mathematical Sans-Serif Bold Capital T
U+1D5E8	U	<code>\bsansU</code>	Mathematical Sans-Serif Bold Capital U
U+1D5E9	V	<code>\bsansV</code>	Mathematical Sans-Serif Bold Capital V
U+1D5EA	W	<code>\bsansW</code>	Mathematical Sans-Serif Bold Capital W
U+1D5EB	X	<code>\bsansX</code>	Mathematical Sans-Serif Bold Capital X
U+1D5EC	Y	<code>\bsansY</code>	Mathematical Sans-Serif Bold Capital Y
U+1D5ED	Z	<code>\bsansZ</code>	Mathematical Sans-Serif Bold Capital Z
U+1D5EE	a	<code>\bsansa</code>	Mathematical Sans-Serif Bold Small A
U+1D5EF	b	<code>\bsansb</code>	Mathematical Sans-Serif Bold Small B
U+1D5F0	c	<code>\bsansc</code>	Mathematical Sans-Serif Bold Small C

U+1D5F1	d	<code>\bsansd</code>	Mathematical Sans-Serif Bold Small D
U+1D5F2	e	<code>\bsanse</code>	Mathematical Sans-Serif Bold Small E
U+1D5F3	f	<code>\bsansf</code>	Mathematical Sans-Serif Bold Small F
U+1D5F4	g	<code>\bsansg</code>	Mathematical Sans-Serif Bold Small G
U+1D5F5	h	<code>\bsansh</code>	Mathematical Sans-Serif Bold Small H
U+1D5F6	i	<code>\bsansi</code>	Mathematical Sans-Serif Bold Small I
U+1D5F7	j	<code>\bsansj</code>	Mathematical Sans-Serif Bold Small J
U+1D5F8	k	<code>\bsansk</code>	Mathematical Sans-Serif Bold Small K
U+1D5F9	l	<code>\bsansl</code>	Mathematical Sans-Serif Bold Small L
U+1D5FA	m	<code>\bsansm</code>	Mathematical Sans-Serif Bold Small M
U+1D5FB	n	<code>\bsansn</code>	Mathematical Sans-Serif Bold Small N
U+1D5FC	o	<code>\bsanso</code>	Mathematical Sans-Serif Bold Small O
U+1D5FD	p	<code>\bsansp</code>	Mathematical Sans-Serif Bold Small P
U+1D5FE	q	<code>\bsansq</code>	Mathematical Sans-Serif Bold Small Q
U+1D5FF	r	<code>\bsansr</code>	Mathematical Sans-Serif

			Bold Small R
U+1D600	s	<code>\bsanss</code>	Mathematical Sans-Serif Bold Small S
U+1D601	t	<code>\bsanst</code>	Mathematical Sans-Serif Bold Small T
U+1D602	u	<code>\bsansu</code>	Mathematical Sans-Serif Bold Small U
U+1D603	v	<code>\bsansv</code>	Mathematical Sans-Serif Bold Small V
U+1D604	w	<code>\bsansw</code>	Mathematical Sans-Serif Bold Small W
U+1D605	x	<code>\bsansx</code>	Mathematical Sans-Serif Bold Small X
U+1D606	y	<code>\bsansy</code>	Mathematical Sans-Serif Bold Small Y
U+1D607	z	<code>\bsansz</code>	Mathematical Sans-Serif Bold Small Z
U+1D608	<i>A</i>	<code>\isansA</code>	Mathematical Sans-Serif Italic Capital A
U+1D609	<i>B</i>	<code>\isansB</code>	Mathematical Sans-Serif Italic Capital B
U+1D60A	<i>C</i>	<code>\isansC</code>	Mathematical Sans-Serif Italic Capital C
U+1D60B	<i>D</i>	<code>\isansD</code>	Mathematical Sans-Serif Italic Capital D
U+1D60C	<i>E</i>	<code>\isansE</code>	Mathematical Sans-Serif Italic Capital E
U+1D60D	<i>F</i>	<code>\isansF</code>	Mathematical Sans-Serif Italic Capital F

U+1D60E	<i>G</i>	<code>\isansG</code>	Mathematical Sans-Serif Italic Capital G
U+1D60F	<i>H</i>	<code>\isansH</code>	Mathematical Sans-Serif Italic Capital H
U+1D610	<i>I</i>	<code>\isansI</code>	Mathematical Sans-Serif Italic Capital I
U+1D611	<i>J</i>	<code>\isansJ</code>	Mathematical Sans-Serif Italic Capital J
U+1D612	<i>K</i>	<code>\isansK</code>	Mathematical Sans-Serif Italic Capital K
U+1D613	<i>L</i>	<code>\isansL</code>	Mathematical Sans-Serif Italic Capital L
U+1D614	<i>M</i>	<code>\isansM</code>	Mathematical Sans-Serif Italic Capital M
U+1D615	<i>N</i>	<code>\isansN</code>	Mathematical Sans-Serif Italic Capital N
U+1D616	<i>O</i>	<code>\isansO</code>	Mathematical Sans-Serif Italic Capital O
U+1D617	<i>P</i>	<code>\isansP</code>	Mathematical Sans-Serif Italic Capital P
U+1D618	<i>Q</i>	<code>\isansQ</code>	Mathematical Sans-Serif Italic Capital Q
U+1D619	<i>R</i>	<code>\isansR</code>	Mathematical Sans-Serif Italic Capital R
U+1D61A	<i>S</i>	<code>\isansS</code>	Mathematical Sans-Serif Italic Capital S
U+1D61B	<i>T</i>	<code>\isansT</code>	Mathematical Sans-Serif Italic Capital T
U+1D61C	<i>U</i>	<code>\isansU</code>	Mathematical Sans-Serif

			Italic Capital U
U+1D61D	<i>V</i>	<code>\isansV</code>	Mathematical Sans-Serif Italic Capital V
U+1D61E	<i>W</i>	<code>\isansW</code>	Mathematical Sans-Serif Italic Capital W
U+1D61F	<i>X</i>	<code>\isansX</code>	Mathematical Sans-Serif Italic Capital X
U+1D620	<i>Y</i>	<code>\isansY</code>	Mathematical Sans-Serif Italic Capital Y
U+1D621	<i>Z</i>	<code>\isansZ</code>	Mathematical Sans-Serif Italic Capital Z
U+1D622	<i>a</i>	<code>\isansa</code>	Mathematical Sans-Serif Italic Small A
U+1D623	<i>b</i>	<code>\isansb</code>	Mathematical Sans-Serif Italic Small B
U+1D624	<i>c</i>	<code>\isansc</code>	Mathematical Sans-Serif Italic Small C
U+1D625	<i>d</i>	<code>\isansd</code>	Mathematical Sans-Serif Italic Small D
U+1D626	<i>e</i>	<code>\isanse</code>	Mathematical Sans-Serif Italic Small E
U+1D627	<i>f</i>	<code>\isansf</code>	Mathematical Sans-Serif Italic Small F
U+1D628	<i>g</i>	<code>\isansg</code>	Mathematical Sans-Serif Italic Small G
U+1D629	<i>h</i>	<code>\isansh</code>	Mathematical Sans-Serif Italic Small H
U+1D62A	<i>i</i>	<code>\isansi</code>	Mathematical Sans-Serif Italic Small I

U+1D62B	<i>j</i>	<code>\isansj</code>	Mathematical Sans-Serif Italic Small J
U+1D62C	<i>k</i>	<code>\isansk</code>	Mathematical Sans-Serif Italic Small K
U+1D62D	<i>l</i>	<code>\isansl</code>	Mathematical Sans-Serif Italic Small L
U+1D62E	<i>m</i>	<code>\isansm</code>	Mathematical Sans-Serif Italic Small M
U+1D62F	<i>n</i>	<code>\isansn</code>	Mathematical Sans-Serif Italic Small N
U+1D630	<i>o</i>	<code>\isanso</code>	Mathematical Sans-Serif Italic Small O
U+1D631	<i>p</i>	<code>\isansp</code>	Mathematical Sans-Serif Italic Small P
U+1D632	<i>q</i>	<code>\isansq</code>	Mathematical Sans-Serif Italic Small Q
U+1D633	<i>r</i>	<code>\isansr</code>	Mathematical Sans-Serif Italic Small R
U+1D634	<i>s</i>	<code>\isanss</code>	Mathematical Sans-Serif Italic Small S
U+1D635	<i>t</i>	<code>\isanst</code>	Mathematical Sans-Serif Italic Small T
U+1D636	<i>u</i>	<code>\isansu</code>	Mathematical Sans-Serif Italic Small U
U+1D637	<i>v</i>	<code>\isansv</code>	Mathematical Sans-Serif Italic Small V
U+1D638	<i>w</i>	<code>\isansw</code>	Mathematical Sans-Serif Italic Small W
U+1D639	<i>x</i>	<code>\isansx</code>	Mathematical Sans-Serif

			Italic Small X
U+1D63A	<i>y</i>	<code>\isansy</code>	Mathematical Sans-Serif Italic Small Y
U+1D63B	<i>z</i>	<code>\isansz</code>	Mathematical Sans-Serif Italic Small Z
U+1D63C	<i>A</i>	<code>\bisansA</code>	Mathematical Sans-Serif Bold Italic Capital A
U+1D63D	<i>B</i>	<code>\bisansB</code>	Mathematical Sans-Serif Bold Italic Capital B
U+1D63E	<i>C</i>	<code>\bisansC</code>	Mathematical Sans-Serif Bold Italic Capital C
U+1D63F	<i>D</i>	<code>\bisansD</code>	Mathematical Sans-Serif Bold Italic Capital D
U+1D640	<i>E</i>	<code>\bisansE</code>	Mathematical Sans-Serif Bold Italic Capital E
U+1D641	<i>F</i>	<code>\bisansF</code>	Mathematical Sans-Serif Bold Italic Capital F
U+1D642	<i>G</i>	<code>\bisansG</code>	Mathematical Sans-Serif Bold Italic Capital G
U+1D643	<i>H</i>	<code>\bisansH</code>	Mathematical Sans-Serif Bold Italic Capital H
U+1D644	<i>I</i>	<code>\bisansI</code>	Mathematical Sans-Serif Bold Italic Capital I
U+1D645	<i>J</i>	<code>\bisansJ</code>	Mathematical Sans-Serif Bold Italic Capital J
U+1D646	<i>K</i>	<code>\bisansK</code>	Mathematical Sans-Serif Bold Italic Capital K
U+1D647	<i>L</i>	<code>\bisansL</code>	Mathematical Sans-Serif Bold Italic Capital L

U+1D648	<i>M</i>	<code>\bisansM</code>	Mathematical Sans-Serif Bold Italic Capital M
U+1D649	<i>N</i>	<code>\bisansN</code>	Mathematical Sans-Serif Bold Italic Capital N
U+1D64A	<i>O</i>	<code>\bisansO</code>	Mathematical Sans-Serif Bold Italic Capital O
U+1D64B	<i>P</i>	<code>\bisansP</code>	Mathematical Sans-Serif Bold Italic Capital P
U+1D64C	<i>Q</i>	<code>\bisansQ</code>	Mathematical Sans-Serif Bold Italic Capital Q
U+1D64D	<i>R</i>	<code>\bisansR</code>	Mathematical Sans-Serif Bold Italic Capital R
U+1D64E	<i>S</i>	<code>\bisansS</code>	Mathematical Sans-Serif Bold Italic Capital S
U+1D64F	<i>T</i>	<code>\bisansT</code>	Mathematical Sans-Serif Bold Italic Capital T
U+1D650	<i>U</i>	<code>\bisansU</code>	Mathematical Sans-Serif Bold Italic Capital U
U+1D651	<i>V</i>	<code>\bisansV</code>	Mathematical Sans-Serif Bold Italic Capital V
U+1D652	<i>W</i>	<code>\bisansW</code>	Mathematical Sans-Serif Bold Italic Capital W
U+1D653	<i>X</i>	<code>\bisansX</code>	Mathematical Sans-Serif Bold Italic Capital X
U+1D654	<i>Y</i>	<code>\bisansY</code>	Mathematical Sans-Serif Bold Italic Capital Y
U+1D655	<i>Z</i>	<code>\bisansZ</code>	Mathematical Sans-Serif Bold Italic Capital Z
U+1D656	<i>a</i>	<code>\bisansa</code>	Mathematical Sans-Serif

			Bold Italic Small A
U+1D657	<i>b</i>	<code>\biansb</code>	Mathematical Sans-Serif Bold Italic Small B
U+1D658	<i>c</i>	<code>\biansc</code>	Mathematical Sans-Serif Bold Italic Small C
U+1D659	<i>d</i>	<code>\biansd</code>	Mathematical Sans-Serif Bold Italic Small D
U+1D65A	<i>e</i>	<code>\bianse</code>	Mathematical Sans-Serif Bold Italic Small E
U+1D65B	<i>f</i>	<code>\biansf</code>	Mathematical Sans-Serif Bold Italic Small F
U+1D65C	<i>g</i>	<code>\biansg</code>	Mathematical Sans-Serif Bold Italic Small G
U+1D65D	<i>h</i>	<code>\biansh</code>	Mathematical Sans-Serif Bold Italic Small H
U+1D65E	<i>i</i>	<code>\biansi</code>	Mathematical Sans-Serif Bold Italic Small I
U+1D65F	<i>j</i>	<code>\biansj</code>	Mathematical Sans-Serif Bold Italic Small J
U+1D660	<i>k</i>	<code>\biansk</code>	Mathematical Sans-Serif Bold Italic Small K
U+1D661	<i>l</i>	<code>\biansl</code>	Mathematical Sans-Serif Bold Italic Small L
U+1D662	<i>m</i>	<code>\biansm</code>	Mathematical Sans-Serif Bold Italic Small M
U+1D663	<i>n</i>	<code>\biansn</code>	Mathematical Sans-Serif Bold Italic Small N
U+1D664	<i>o</i>	<code>\bianso</code>	Mathematical Sans-Serif Bold Italic Small O

U+1D665	<i>p</i>	<code>\biansp</code>	Mathematical Sans-Serif Bold Italic Small P
U+1D666	<i>q</i>	<code>\biansq</code>	Mathematical Sans-Serif Bold Italic Small Q
U+1D667	<i>r</i>	<code>\biansr</code>	Mathematical Sans-Serif Bold Italic Small R
U+1D668	<i>s</i>	<code>\bianss</code>	Mathematical Sans-Serif Bold Italic Small S
U+1D669	<i>t</i>	<code>\bianst</code>	Mathematical Sans-Serif Bold Italic Small T
U+1D66A	<i>u</i>	<code>\biansu</code>	Mathematical Sans-Serif Bold Italic Small U
U+1D66B	<i>v</i>	<code>\biansv</code>	Mathematical Sans-Serif Bold Italic Small V
U+1D66C	<i>w</i>	<code>\biansw</code>	Mathematical Sans-Serif Bold Italic Small W
U+1D66D	<i>x</i>	<code>\biansx</code>	Mathematical Sans-Serif Bold Italic Small X
U+1D66E	<i>y</i>	<code>\biansy</code>	Mathematical Sans-Serif Bold Italic Small Y
U+1D66F	<i>z</i>	<code>\biansz</code>	Mathematical Sans-Serif Bold Italic Small Z
U+1D670	A	<code>\ttA</code>	Mathematical Monospace Capital A
U+1D671	B	<code>\ttB</code>	Mathematical Monospace Capital B
U+1D672	C	<code>\ttC</code>	Mathematical Monospace Capital C
U+1D673	D	<code>\ttD</code>	Mathematical Monospace

			Capital D
U+1D674	E	<code>\ttE</code>	Mathematical Monospace Capital E
U+1D675	F	<code>\ttF</code>	Mathematical Monospace Capital F
U+1D676	G	<code>\ttG</code>	Mathematical Monospace Capital G
U+1D677	H	<code>\ttH</code>	Mathematical Monospace Capital H
U+1D678	I	<code>\ttI</code>	Mathematical Monospace Capital I
U+1D679	J	<code>\ttJ</code>	Mathematical Monospace Capital J
U+1D67A	K	<code>\ttK</code>	Mathematical Monospace Capital K
U+1D67B	L	<code>\ttL</code>	Mathematical Monospace Capital L
U+1D67C	M	<code>\ttM</code>	Mathematical Monospace Capital M
U+1D67D	N	<code>\ttN</code>	Mathematical Monospace Capital N
U+1D67E	O	<code>\ttO</code>	Mathematical Monospace Capital O
U+1D67F	P	<code>\ttP</code>	Mathematical Monospace Capital P
U+1D680	Q	<code>\ttQ</code>	Mathematical Monospace Capital Q
U+1D681	R	<code>\ttR</code>	Mathematical Monospace Capital R

U+1D682	S	<code>\ttS</code>	Mathematical Monospace Capital S
U+1D683	T	<code>\ttT</code>	Mathematical Monospace Capital T
U+1D684	U	<code>\ttU</code>	Mathematical Monospace Capital U
U+1D685	V	<code>\ttV</code>	Mathematical Monospace Capital V
U+1D686	W	<code>\ttW</code>	Mathematical Monospace Capital W
U+1D687	X	<code>\ttX</code>	Mathematical Monospace Capital X
U+1D688	Y	<code>\ttY</code>	Mathematical Monospace Capital Y
U+1D689	Z	<code>\ttZ</code>	Mathematical Monospace Capital Z
U+1D68A	a	<code>\tta</code>	Mathematical Monospace Small A
U+1D68B	b	<code>\ttb</code>	Mathematical Monospace Small B
U+1D68C	c	<code>\ttc</code>	Mathematical Monospace Small C
U+1D68D	d	<code>\tt d</code>	Mathematical Monospace Small D
U+1D68E	e	<code>\tte</code>	Mathematical Monospace Small E
U+1D68F	f	<code>\ttf</code>	Mathematical Monospace Small F
U+1D690	g	<code>\ttg</code>	Mathematical Monospace

			Small G
U+1D691	h	\tth	Mathematical Monospace Small H
U+1D692	i	\tti	Mathematical Monospace Small I
U+1D693	j	\ttj	Mathematical Monospace Small J
U+1D694	k	\ttk	Mathematical Monospace Small K
U+1D695	l	\ttl	Mathematical Monospace Small L
U+1D696	m	\ttm	Mathematical Monospace Small M
U+1D697	n	\ttn	Mathematical Monospace Small N
U+1D698	o	\tto	Mathematical Monospace Small O
U+1D699	p	\ttp	Mathematical Monospace Small P
U+1D69A	q	\ttq	Mathematical Monospace Small Q
U+1D69B	r	\ttr	Mathematical Monospace Small R
U+1D69C	s	\tts	Mathematical Monospace Small S
U+1D69D	t	\ttt	Mathematical Monospace Small T
U+1D69E	u	\ttu	Mathematical Monospace Small U

U+1D69F	\mathfrak{v}	<code>\ttv</code>	Mathematical Monospace Small V
U+1D6A0	\mathfrak{w}	<code>\ttw</code>	Mathematical Monospace Small W
U+1D6A1	\mathfrak{x}	<code>\ttx</code>	Mathematical Monospace Small X
U+1D6A2	\mathfrak{y}	<code>\tty</code>	Mathematical Monospace Small Y
U+1D6A3	\mathfrak{z}	<code>\ttz</code>	Mathematical Monospace Small Z
U+1D6A4	\mathfrak{i}	<code>\itimath</code>	Mathematical Italic Small Dotless I
U+1D6A5	\mathfrak{j}	<code>\itjmath</code>	Mathematical Italic Small Dotless J
U+1D6A8	Α	<code>\bfAlpha</code>	Mathematical Bold Capital Alpha
U+1D6A9	Β	<code>\bfBeta</code>	Mathematical Bold Capital Beta
U+1D6AA	Γ	<code>\bfGamma</code>	Mathematical Bold Capital Gamma
U+1D6AB	Δ	<code>\bfDelta</code>	Mathematical Bold Capital Delta
U+1D6AC	Ε	<code>\bfEpsilon</code>	Mathematical Bold Capital Epsilon
U+1D6AD	Ζ	<code>\bfZeta</code>	Mathematical Bold Capital Zeta
U+1D6AE	Η	<code>\bfEta</code>	Mathematical Bold Capital Eta
U+1D6AF	Θ	<code>\bfTheta</code>	Mathematical Bold Capital

			Theta
U+1D6B0	I	<code>\bflota</code>	Mathematical Bold Capital Iota
U+1D6B1	K	<code>\bfKappa</code>	Mathematical Bold Capital Kappa
U+1D6B2	Λ	<code>\bfLambda</code>	Mathematical Bold Capital Lamda
U+1D6B3	M	<code>\bfMu</code>	Mathematical Bold Capital Mu
U+1D6B4	N	<code>\bfNu</code>	Mathematical Bold Capital Nu
U+1D6B5	Ξ	<code>\bfXi</code>	Mathematical Bold Capital Xi
U+1D6B6	Ο	<code>\bfOmicron</code>	Mathematical Bold Capital Omicron
U+1D6B7	Π	<code>\bfPi</code>	Mathematical Bold Capital Pi
U+1D6B8	P	<code>\bfRho</code>	Mathematical Bold Capital Rho
U+1D6B9	Θ	<code>\bfvarTheta</code>	Mathematical Bold Capital Theta Symbol
U+1D6BA	Σ	<code>\bfSigma</code>	Mathematical Bold Capital Sigma
U+1D6BB	T	<code>\bfTau</code>	Mathematical Bold Capital Tau
U+1D6BC	Υ	<code>\bfUpsilon</code>	Mathematical Bold Capital Upsilon
U+1D6BD	Φ	<code>\bfPhi</code>	Mathematical Bold Capital Phi

U+1D6BE	Χ	<code>\bfChi</code>	Mathematical Bold Capital Chi
U+1D6BF	Ψ	<code>\bfPsi</code>	Mathematical Bold Capital Psi
U+1D6C0	Ω	<code>\bfOmega</code>	Mathematical Bold Capital Omega
U+1D6C1	∇	<code>\bfnabla</code>	Mathematical Bold Nabla
U+1D6C2	α	<code>\bfalpha</code>	Mathematical Bold Small Alpha
U+1D6C3	β	<code>\bfbeta</code>	Mathematical Bold Small Beta
U+1D6C4	γ	<code>\bfgamma</code>	Mathematical Bold Small Gamma
U+1D6C5	δ	<code>\bfdelta</code>	Mathematical Bold Small Delta
U+1D6C6	ε	<code>\bfepsilon</code>	Mathematical Bold Small Epsilon
U+1D6C7	ζ	<code>\bfzeta</code>	Mathematical Bold Small Zeta
U+1D6C8	η	<code>\bfeta</code>	Mathematical Bold Small Eta
U+1D6C9	θ	<code>\bftheta</code>	Mathematical Bold Small Theta
U+1D6CA	ι	<code>\bfiota</code>	Mathematical Bold Small Iota
U+1D6CB	κ	<code>\bfkappa</code>	Mathematical Bold Small Kappa
U+1D6CC	λ	<code>\bflambda</code>	Mathematical Bold Small Lamda

U+1D6CD	μ	<code>\bfmu</code>	Mathematical Bold Small Mu
U+1D6CE	ν	<code>\bfnu</code>	Mathematical Bold Small Nu
U+1D6CF	ξ	<code>\bfxi</code>	Mathematical Bold Small Xi
U+1D6D0	ο	<code>\bfomicron</code>	Mathematical Bold Small Omicron
U+1D6D1	π	<code>\bfpi</code>	Mathematical Bold Small Pi
U+1D6D2	ρ	<code>\bfrho</code>	Mathematical Bold Small Rho
U+1D6D3	ς	<code>\bfvarsigma</code>	Mathematical Bold Small Final Sigma
U+1D6D4	σ	<code>\bfsigma</code>	Mathematical Bold Small Sigma
U+1D6D5	τ	<code>\bftau</code>	Mathematical Bold Small Tau
U+1D6D6	υ	<code>\bfupsilon</code>	Mathematical Bold Small Upsilon
U+1D6D7	φ	<code>\bfvarphi</code>	Mathematical Bold Small Phi
U+1D6D8	χ	<code>\bfchi</code>	Mathematical Bold Small Chi
U+1D6D9	ψ	<code>\bfpsi</code>	Mathematical Bold Small Psi
U+1D6DA	ω	<code>\bfomega</code>	Mathematical Bold Small Omega
U+1D6DB	∂	<code>\bfpartial</code>	Mathematical Bold Partial

			Differential
U+1D6DC	ϵ	<code>\bfvarepsilon</code>	Mathematical Bold Epsilon Symbol
U+1D6DD	ϑ	<code>\bfvartheta</code>	Mathematical Bold Theta Symbol
U+1D6DE	κ	<code>\bfvarkappa</code>	Mathematical Bold Kappa Symbol
U+1D6DF	ϕ	<code>\bfphi</code>	Mathematical Bold Phi Symbol
U+1D6E0	ρ	<code>\bfvarrho</code>	Mathematical Bold Rho Symbol
U+1D6E1	ω	<code>\bfvarpi</code>	Mathematical Bold Pi Symbol
U+1D6E2	<i>A</i>	<code>\itAlpha</code>	Mathematical Italic Capital Alpha
U+1D6E3	<i>B</i>	<code>\itBeta</code>	Mathematical Italic Capital Beta
U+1D6E4	<i>Γ</i>	<code>\itGamma</code>	Mathematical Italic Capital Gamma
U+1D6E5	<i>Δ</i>	<code>\itDelta</code>	Mathematical Italic Capital Delta
U+1D6E6	<i>E</i>	<code>\itEpsilon</code>	Mathematical Italic Capital Epsilon
U+1D6E7	<i>Z</i>	<code>\itZeta</code>	Mathematical Italic Capital Zeta
U+1D6E8	<i>H</i>	<code>\itEta</code>	Mathematical Italic Capital Eta
U+1D6E9	<i>Θ</i>	<code>\itTheta</code>	Mathematical Italic Capital Theta

U+1D6EA	I	<code>\itlota</code>	Mathematical Italic Capital Iota
U+1D6EB	K	<code>\itKappa</code>	Mathematical Italic Capital Kappa
U+1D6EC	Λ	<code>\itLambda</code>	Mathematical Italic Capital Lamda
U+1D6ED	M	<code>\itMu</code>	Mathematical Italic Capital Mu
U+1D6EE	N	<code>\itNu</code>	Mathematical Italic Capital Nu
U+1D6EF	Ξ	<code>\itXi</code>	Mathematical Italic Capital Xi
U+1D6F0	O	<code>\itOmicron</code>	Mathematical Italic Capital Omicron
U+1D6F1	Π	<code>\itPi</code>	Mathematical Italic Capital Pi
U+1D6F2	P	<code>\itRho</code>	Mathematical Italic Capital Rho
U+1D6F3	Θ	<code>\itvarTheta</code>	Mathematical Italic Capital Theta Symbol
U+1D6F4	Σ	<code>\itSigma</code>	Mathematical Italic Capital Sigma
U+1D6F5	T	<code>\itTau</code>	Mathematical Italic Capital Tau
U+1D6F6	Y	<code>\itUpsilon</code>	Mathematical Italic Capital Upsilon
U+1D6F7	Φ	<code>\itPhi</code>	Mathematical Italic Capital Phi
U+1D6F8	X	<code>\itChi</code>	Mathematical Italic

			Capital Chi
U+1D6F9	Ψ	<code>\itPsi</code>	Mathematical Italic Capital Psi
U+1D6FA	Ω	<code>\itOmega</code>	Mathematical Italic Capital Omega
U+1D6FB	∇	<code>\itnabla</code>	Mathematical Italic Nabla
U+1D6FC	α	<code>\italpha</code>	Mathematical Italic Small Alpha
U+1D6FD	β	<code>\itbeta</code>	Mathematical Italic Small Beta
U+1D6FE	γ	<code>\itgamma</code>	Mathematical Italic Small Gamma
U+1D6FF	δ	<code>\itdelta</code>	Mathematical Italic Small Delta
U+1D700	ε	<code>\itepsilon</code>	Mathematical Italic Small Epsilon
U+1D701	ζ	<code>\itzeta</code>	Mathematical Italic Small Zeta
U+1D702	η	<code>\iteta</code>	Mathematical Italic Small Eta
U+1D703	θ	<code>\ittheta</code>	Mathematical Italic Small Theta
U+1D704	ι	<code>\itiota</code>	Mathematical Italic Small Iota
U+1D705	κ	<code>\itkappa</code>	Mathematical Italic Small Kappa
U+1D706	λ	<code>\itlambda</code>	Mathematical Italic Small Lamda

U+1D707	μ	<code>\itmu</code>	Mathematical Italic Small Mu
U+1D708	ν	<code>\itnu</code>	Mathematical Italic Small Nu
U+1D709	ξ	<code>\itxi</code>	Mathematical Italic Small Xi
U+1D70A	o	<code>\itomicron</code>	Mathematical Italic Small Omicron
U+1D70B	π	<code>\itpi</code>	Mathematical Italic Small Pi
U+1D70C	ρ	<code>\itrho</code>	Mathematical Italic Small Rho
U+1D70D	ς	<code>\itvarsigma</code>	Mathematical Italic Small Final Sigma
U+1D70E	σ	<code>\itsigma</code>	Mathematical Italic Small Sigma
U+1D70F	τ	<code>\ittau</code>	Mathematical Italic Small Tau
U+1D710	υ	<code>\itupsilon</code>	Mathematical Italic Small Upsilon
U+1D711	φ	<code>\itphi</code>	Mathematical Italic Small Phi
U+1D712	χ	<code>\itchi</code>	Mathematical Italic Small Chi
U+1D713	ψ	<code>\itpsi</code>	Mathematical Italic Small Psi
U+1D714	ω	<code>\itomega</code>	Mathematical Italic Small Omega
U+1D715	∂	<code>\itpartial</code>	Mathematical Italic Partial

			Differential
U+1D716	ϵ	<code>\itvarepsilon</code>	Mathematical Italic Epsilon Symbol
U+1D717	ϑ	<code>\itvartheta</code>	Mathematical Italic Theta Symbol
U+1D718	κ	<code>\itvarkappa</code>	Mathematical Italic Kappa Symbol
U+1D719	ϕ	<code>\itvarphi</code>	Mathematical Italic Phi Symbol
U+1D71A	ϱ	<code>\itvarrho</code>	Mathematical Italic Rho Symbol
U+1D71B	ϖ	<code>\itvarpi</code>	Mathematical Italic Pi Symbol
U+1D71C	\mathbf{A}	<code>\biAlpha</code>	Mathematical Bold Italic Capital Alpha
U+1D71D	\mathbf{B}	<code>\biBeta</code>	Mathematical Bold Italic Capital Beta
U+1D71E	$\mathbf{\Gamma}$	<code>\biGamma</code>	Mathematical Bold Italic Capital Gamma
U+1D71F	$\mathbf{\Delta}$	<code>\biDelta</code>	Mathematical Bold Italic Capital Delta
U+1D720	\mathbf{E}	<code>\biEpsilon</code>	Mathematical Bold Italic Capital Epsilon
U+1D721	\mathbf{Z}	<code>\biZeta</code>	Mathematical Bold Italic Capital Zeta
U+1D722	\mathbf{H}	<code>\biEta</code>	Mathematical Bold Italic Capital Eta
U+1D723	$\mathbf{\Theta}$	<code>\biTheta</code>	Mathematical Bold Italic Capital Theta

U+1D724	<i>I</i>	<code>\biIota</code>	Mathematical Bold Italic Capital Iota
U+1D725	<i>K</i>	<code>\biKappa</code>	Mathematical Bold Italic Capital Kappa
U+1D726	<i>Λ</i>	<code>\biLambda</code>	Mathematical Bold Italic Capital Lamda
U+1D727	<i>M</i>	<code>\biMu</code>	Mathematical Bold Italic Capital Mu
U+1D728	<i>N</i>	<code>\biNu</code>	Mathematical Bold Italic Capital Nu
U+1D729	<i>Ξ</i>	<code>\biXi</code>	Mathematical Bold Italic Capital Xi
U+1D72A	<i>Ο</i>	<code>\biOmicron</code>	Mathematical Bold Italic Capital Omicron
U+1D72B	<i>Π</i>	<code>\biPi</code>	Mathematical Bold Italic Capital Pi
U+1D72C	<i>P</i>	<code>\biRho</code>	Mathematical Bold Italic Capital Rho
U+1D72D	<i>Θ</i>	<code>\bivarTheta</code>	Mathematical Bold Italic Capital Theta Symbol
U+1D72E	<i>Σ</i>	<code>\biSigma</code>	Mathematical Bold Italic Capital Sigma
U+1D72F	<i>T</i>	<code>\biTau</code>	Mathematical Bold Italic Capital Tau
U+1D730	<i>Υ</i>	<code>\biUpsilon</code>	Mathematical Bold Italic Capital Upsilon
U+1D731	<i>Φ</i>	<code>\biPhi</code>	Mathematical Bold Italic Capital Phi
U+1D732	<i>X</i>	<code>\biChi</code>	Mathematical Bold Italic

			Capital Chi
U+1D733	Ψ	<code>\biPsi</code>	Mathematical Bold Italic Capital Psi
U+1D734	Ω	<code>\biOmega</code>	Mathematical Bold Italic Capital Omega
U+1D735	∇	<code>\binabla</code>	Mathematical Bold Italic Nabla
U+1D736	α	<code>\bialpha</code>	Mathematical Bold Italic Small Alpha
U+1D737	β	<code>\bibeta</code>	Mathematical Bold Italic Small Beta
U+1D738	γ	<code>\bigamma</code>	Mathematical Bold Italic Small Gamma
U+1D739	δ	<code>\bidelta</code>	Mathematical Bold Italic Small Delta
U+1D73A	ε	<code>\biepsilon</code>	Mathematical Bold Italic Small Epsilon
U+1D73B	ζ	<code>\bizeta</code>	Mathematical Bold Italic Small Zeta
U+1D73C	η	<code>\bieta</code>	Mathematical Bold Italic Small Eta
U+1D73D	θ	<code>\bitheta</code>	Mathematical Bold Italic Small Theta
U+1D73E	ι	<code>\biiota</code>	Mathematical Bold Italic Small Iota
U+1D73F	κ	<code>\bikappa</code>	Mathematical Bold Italic Small Kappa
U+1D740	λ	<code>\bilambda</code>	Mathematical Bold Italic Small Lamda

U+1D741	<i>μ</i>	<code>\bimu</code>	Mathematical Bold Italic Small Mu
U+1D742	<i>ν</i>	<code>\binu</code>	Mathematical Bold Italic Small Nu
U+1D743	<i>ξ</i>	<code>\bixi</code>	Mathematical Bold Italic Small Xi
U+1D744	<i>ο</i>	<code>\biomicron</code>	Mathematical Bold Italic Small Omicron
U+1D745	<i>π</i>	<code>\bipi</code>	Mathematical Bold Italic Small Pi
U+1D746	<i>ρ</i>	<code>\birho</code>	Mathematical Bold Italic Small Rho
U+1D747	<i>ς</i>	<code>\bivarsigma</code>	Mathematical Bold Italic Small Final Sigma
U+1D748	<i>σ</i>	<code>\bisigma</code>	Mathematical Bold Italic Small Sigma
U+1D749	<i>τ</i>	<code>\bitau</code>	Mathematical Bold Italic Small Tau
U+1D74A	<i>υ</i>	<code>\biupsilon</code>	Mathematical Bold Italic Small Upsilon
U+1D74B	<i>φ</i>	<code>\biphi</code>	Mathematical Bold Italic Small Phi
U+1D74C	<i>χ</i>	<code>\bichi</code>	Mathematical Bold Italic Small Chi
U+1D74D	<i>ψ</i>	<code>\bipsi</code>	Mathematical Bold Italic Small Psi
U+1D74E	<i>ω</i>	<code>\biomega</code>	Mathematical Bold Italic Small Omega
U+1D74F	<i>∂</i>	<code>\bipartial</code>	Mathematical Bold Italic

			Partial Differential
U+1D750	ϵ	<code>\bivarepsilon</code>	Mathematical Bold Italic Epsilon Symbol
U+1D751	ϑ	<code>\bivartheta</code>	Mathematical Bold Italic Theta Symbol
U+1D752	κ	<code>\bivarkappa</code>	Mathematical Bold Italic Kappa Symbol
U+1D753	ϕ	<code>\bivarphi</code>	Mathematical Bold Italic Phi Symbol
U+1D754	ρ	<code>\bivarrho</code>	Mathematical Bold Italic Rho Symbol
U+1D755	ω	<code>\bivarpi</code>	Mathematical Bold Italic Pi Symbol
U+1D756	A	<code>\bsansAlpha</code>	Mathematical Sans-Serif Bold Capital Alpha
U+1D757	B	<code>\bsansBeta</code>	Mathematical Sans-Serif Bold Capital Beta
U+1D758	Γ	<code>\bsansGamma</code>	Mathematical Sans-Serif Bold Capital Gamma
U+1D759	Δ	<code>\bsansDelta</code>	Mathematical Sans-Serif Bold Capital Delta
U+1D75A	E	<code>\bsansEpsilon</code>	Mathematical Sans-Serif Bold Capital Epsilon
U+1D75B	Z	<code>\bsansZeta</code>	Mathematical Sans-Serif Bold Capital Zeta
U+1D75C	H	<code>\bsansEta</code>	Mathematical Sans-Serif Bold Capital Eta
U+1D75D	Θ	<code>\bsansTheta</code>	Mathematical Sans-Serif Bold Capital Theta

U+1D75E	𝐈	<code>\bsanslota</code>	Mathematical Sans-Serif Bold Capital Iota
U+1D75F	𝐊	<code>\bsansKappa</code>	Mathematical Sans-Serif Bold Capital Kappa
U+1D760	𝐋	<code>\bsansLambda</code>	Mathematical Sans-Serif Bold Capital Lamda
U+1D761	𝐌	<code>\bsansMu</code>	Mathematical Sans-Serif Bold Capital Mu
U+1D762	𝐍	<code>\bsansNu</code>	Mathematical Sans-Serif Bold Capital Nu
U+1D763	𝐎	<code>\bsansXi</code>	Mathematical Sans-Serif Bold Capital Xi
U+1D764	𝐏	<code>\bsansOmicron</code>	Mathematical Sans-Serif Bold Capital Omicron
U+1D765	𝐑	<code>\bsansPi</code>	Mathematical Sans-Serif Bold Capital Pi
U+1D766	𝐓	<code>\bsansRho</code>	Mathematical Sans-Serif Bold Capital Rho
U+1D767	𝐔	<code>\bsansvarTheta</code>	Mathematical Sans-Serif Bold Capital Theta Symbol
U+1D768	𝐕	<code>\bsansSigma</code>	Mathematical Sans-Serif Bold Capital Sigma
U+1D769	𝐖	<code>\bsansTau</code>	Mathematical Sans-Serif Bold Capital Tau
U+1D76A	𝐙	<code>\bsansUpsilon</code>	Mathematical Sans-Serif Bold Capital Upsilon
U+1D76B	𝐘	<code>\bsansPhi</code>	Mathematical Sans-Serif Bold Capital Phi
U+1D76C	𝐙	<code>\bsansChi</code>	Mathematical Sans-Serif

			Bold Capital Chi
U+1D76D	Ψ	<code>\bsansPsi</code>	Mathematical Sans-Serif Bold Capital Psi
U+1D76E	Ω	<code>\bsansOmega</code>	Mathematical Sans-Serif Bold Capital Omega
U+1D76F	∇	<code>\bsansnabla</code>	Mathematical Sans-Serif Bold Nabla
U+1D770	α	<code>\bsansalpha</code>	Mathematical Sans-Serif Bold Small Alpha
U+1D771	β	<code>\bsansbeta</code>	Mathematical Sans-Serif Bold Small Beta
U+1D772	γ	<code>\bsansgamma</code>	Mathematical Sans-Serif Bold Small Gamma
U+1D773	δ	<code>\bsansdelta</code>	Mathematical Sans-Serif Bold Small Delta
U+1D774	ε	<code>\bsansepsilon</code>	Mathematical Sans-Serif Bold Small Epsilon
U+1D775	ζ	<code>\bsanszeta</code>	Mathematical Sans-Serif Bold Small Zeta
U+1D776	η	<code>\bsanseta</code>	Mathematical Sans-Serif Bold Small Eta
U+1D777	θ	<code>\bsanstheta</code>	Mathematical Sans-Serif Bold Small Theta
U+1D778	ι	<code>\bsansiota</code>	Mathematical Sans-Serif Bold Small Iota
U+1D779	κ	<code>\bsanskappa</code>	Mathematical Sans-Serif Bold Small Kappa
U+1D77A	λ	<code>\bsanslambda</code>	Mathematical Sans-Serif Bold Small Lamda

U+1D77B	μ	<code>\bsansmu</code>	Mathematical Sans-Serif Bold Small Mu
U+1D77C	ν	<code>\bsansnu</code>	Mathematical Sans-Serif Bold Small Nu
U+1D77D	ξ	<code>\bsansxi</code>	Mathematical Sans-Serif Bold Small Xi
U+1D77E	ο	<code>\bsansomicron</code>	Mathematical Sans-Serif Bold Small Omicron
U+1D77F	π	<code>\bsanspi</code>	Mathematical Sans-Serif Bold Small Pi
U+1D780	ρ	<code>\bsansrho</code>	Mathematical Sans-Serif Bold Small Rho
U+1D781	ς	<code>\bsansvarsigma</code>	Mathematical Sans-Serif Bold Small Final Sigma
U+1D782	σ	<code>\bsanssigma</code>	Mathematical Sans-Serif Bold Small Sigma
U+1D783	τ	<code>\bsanstau</code>	Mathematical Sans-Serif Bold Small Tau
U+1D784	υ	<code>\bsansupsilon</code>	Mathematical Sans-Serif Bold Small Upsilon
U+1D785	φ	<code>\bsansphi</code>	Mathematical Sans-Serif Bold Small Phi
U+1D786	χ	<code>\bsanschi</code>	Mathematical Sans-Serif Bold Small Chi
U+1D787	ψ	<code>\bsanspsi</code>	Mathematical Sans-Serif Bold Small Psi
U+1D788	ω	<code>\bsansomega</code>	Mathematical Sans-Serif Bold Small Omega
U+1D789	∂	<code>\bsanspartial</code>	Mathematical Sans-Serif

			Bold Partial Differential
U+1D78A	€	<code>\bsansvarepsilon</code>	Mathematical Sans-Serif Bold Epsilon Symbol
U+1D78B	θ	<code>\bsansvartheta</code>	Mathematical Sans-Serif Bold Theta Symbol
U+1D78C	κ	<code>\bsansvarkappa</code>	Mathematical Sans-Serif Bold Kappa Symbol
U+1D78D	ϕ	<code>\bsansvarphi</code>	Mathematical Sans-Serif Bold Phi Symbol
U+1D78E	ρ	<code>\bsansvarrho</code>	Mathematical Sans-Serif Bold Rho Symbol
U+1D78F	ω	<code>\bsansvarpi</code>	Mathematical Sans-Serif Bold Pi Symbol
U+1D790	<i>A</i>	<code>\bisansAlpha</code>	Mathematical Sans-Serif Bold Italic Capital Alpha
U+1D791	<i>B</i>	<code>\bisansBeta</code>	Mathematical Sans-Serif Bold Italic Capital Beta
U+1D792	<i>Γ</i>	<code>\bisansGamma</code>	Mathematical Sans-Serif Bold Italic Capital Gamma
U+1D793	<i>Δ</i>	<code>\bisansDelta</code>	Mathematical Sans-Serif Bold Italic Capital Delta
U+1D794	<i>E</i>	<code>\bisansEpsilon</code>	Mathematical Sans-Serif Bold Italic Capital Epsilon
U+1D795	<i>Z</i>	<code>\bisansZeta</code>	Mathematical Sans-Serif Bold Italic Capital Zeta
U+1D796	<i>H</i>	<code>\bisansEta</code>	Mathematical Sans-Serif Bold Italic Capital Eta
U+1D797	<i>Θ</i>	<code>\bisansTheta</code>	Mathematical Sans-Serif Bold Italic Capital Theta

U+1D798	<i>I</i>	<code>\bisanslota</code>	Mathematical Sans-Serif Bold Italic Capital Iota
U+1D799	<i>K</i>	<code>\bisansKappa</code>	Mathematical Sans-Serif Bold Italic Capital Kappa
U+1D79A	<i>Λ</i>	<code>\bisansLambda</code>	Mathematical Sans-Serif Bold Italic Capital Lamda
U+1D79B	<i>M</i>	<code>\bisansMu</code>	Mathematical Sans-Serif Bold Italic Capital Mu
U+1D79C	<i>N</i>	<code>\bisansNu</code>	Mathematical Sans-Serif Bold Italic Capital Nu
U+1D79D	<i>Ξ</i>	<code>\bisansXi</code>	Mathematical Sans-Serif Bold Italic Capital Xi
U+1D79E	<i>Ο</i>	<code>\bisansOmicron</code>	Mathematical Sans-Serif Bold Italic Capital Omicron
U+1D79F	<i>Π</i>	<code>\bisansPi</code>	Mathematical Sans-Serif Bold Italic Capital Pi
U+1D7A0	<i>P</i>	<code>\bisansRho</code>	Mathematical Sans-Serif Bold Italic Capital Rho
U+1D7A1	<i>Θ</i>	<code>\bisansvarTheta</code>	Mathematical Sans-Serif Bold Italic Capital Theta Symbol
U+1D7A2	<i>Σ</i>	<code>\bisansSigma</code>	Mathematical Sans-Serif Bold Italic Capital Sigma
U+1D7A3	<i>T</i>	<code>\bisansTau</code>	Mathematical Sans-Serif Bold Italic Capital Tau
U+1D7A4	<i>Υ</i>	<code>\bisansUpsilon</code>	Mathematical Sans-Serif Bold Italic Capital Upsilon
U+1D7A5	<i>Φ</i>	<code>\bisansPhi</code>	Mathematical Sans-Serif Bold Italic Capital Phi

U+1D7A6	<i>X</i>	<code>\bisansChi</code>	Mathematical Sans-Serif Bold Italic Capital Chi
U+1D7A7	<i>Ψ</i>	<code>\bisansPsi</code>	Mathematical Sans-Serif Bold Italic Capital Psi
U+1D7A8	<i>Ω</i>	<code>\bisansOmega</code>	Mathematical Sans-Serif Bold Italic Capital Omega
U+1D7A9	<i>∇</i>	<code>\bisansnabla</code>	Mathematical Sans-Serif Bold Italic Nabla
U+1D7AA	<i>α</i>	<code>\bisansalpha</code>	Mathematical Sans-Serif Bold Italic Small Alpha
U+1D7AB	<i>β</i>	<code>\bisansbeta</code>	Mathematical Sans-Serif Bold Italic Small Beta
U+1D7AC	<i>γ</i>	<code>\bisansgamma</code>	Mathematical Sans-Serif Bold Italic Small Gamma
U+1D7AD	<i>δ</i>	<code>\bisansdelta</code>	Mathematical Sans-Serif Bold Italic Small Delta
U+1D7AE	<i>ε</i>	<code>\bisansepsilon</code>	Mathematical Sans-Serif Bold Italic Small Epsilon
U+1D7AF	<i>ζ</i>	<code>\bisanszeta</code>	Mathematical Sans-Serif Bold Italic Small Zeta
U+1D7B0	<i>η</i>	<code>\bisanseta</code>	Mathematical Sans-Serif Bold Italic Small Eta
U+1D7B1	<i>θ</i>	<code>\bisanstheta</code>	Mathematical Sans-Serif Bold Italic Small Theta
U+1D7B2	<i>ι</i>	<code>\bisansiota</code>	Mathematical Sans-Serif Bold Italic Small Iota
U+1D7B3	<i>κ</i>	<code>\bisanskappa</code>	Mathematical Sans-Serif Bold Italic Small Kappa
U+1D7B4	<i>λ</i>	<code>\bisanslambda</code>	Mathematical Sans-Serif

















			Bold Italic Small Lamda
U+1D7B5	μ	<code>\biansmu</code>	Mathematical Sans-Serif Bold Italic Small Mu
U+1D7B6	ν	<code>\biansnu</code>	Mathematical Sans-Serif Bold Italic Small Nu
U+1D7B7	ξ	<code>\biansxi</code>	Mathematical Sans-Serif Bold Italic Small Xi
U+1D7B8	ο	<code>\biansomicron</code>	Mathematical Sans-Serif Bold Italic Small Omicron
U+1D7B9	π	<code>\bianspi</code>	Mathematical Sans-Serif Bold Italic Small Pi
U+1D7BA	ρ	<code>\biansrho</code>	Mathematical Sans-Serif Bold Italic Small Rho
U+1D7BB	ς	<code>\biansvarsigma</code>	Mathematical Sans-Serif Bold Italic Small Final Sigma
U+1D7BC	σ	<code>\bianssigma</code>	Mathematical Sans-Serif Bold Italic Small Sigma
U+1D7BD	τ	<code>\bianstau</code>	Mathematical Sans-Serif Bold Italic Small Tau
U+1D7BE	υ	<code>\biansupsilon</code>	Mathematical Sans-Serif Bold Italic Small Upsilon
U+1D7BF	φ	<code>\biansphi</code>	Mathematical Sans-Serif Bold Italic Small Phi
U+1D7C0	χ	<code>\bianschi</code>	Mathematical Sans-Serif Bold Italic Small Chi
U+1D7C1	ψ	<code>\bianspsi</code>	Mathematical Sans-Serif Bold Italic Small Psi

















U+1D7C2	ω	<code>\bisansomega</code>	Mathematical Sans-Serif Bold Italic Small Omega
U+1D7C3	∂	<code>\bisanspartial</code>	Mathematical Sans-Serif Bold Italic Partial Differential
U+1D7C4	ϵ	<code>\bisansvarepsilon</code>	Mathematical Sans-Serif Bold Italic Epsilon Symbol
U+1D7C5	θ	<code>\bisansvartheta</code>	Mathematical Sans-Serif Bold Italic Theta Symbol
U+1D7C6	κ	<code>\bisansvarkappa</code>	Mathematical Sans-Serif Bold Italic Kappa Symbol
U+1D7C7	ϕ	<code>\bisansvarphi</code>	Mathematical Sans-Serif Bold Italic Phi Symbol
U+1D7C8	ρ	<code>\bisansvarrho</code>	Mathematical Sans-Serif Bold Italic Rho Symbol
U+1D7C9	ϖ	<code>\bisansvarpi</code>	Mathematical Sans-Serif Bold Italic Pi Symbol
U+1D7CA	Ɔ	<code>\bfDigamma</code>	Mathematical Bold Capital Digamma
U+1D7CB	Ɔ	<code>\bfdigamma</code>	Mathematical Bold Small Digamma
U+1D7CE	0	<code>\bfzero</code>	Mathematical Bold Digit Zero
U+1D7CF	1	<code>\bfone</code>	Mathematical Bold Digit One
U+1D7D0	2	<code>\bftwo</code>	Mathematical Bold Digit Two
U+1D7D1	3	<code>\bfthree</code>	Mathematical Bold Digit Three






















U+1D7D2	4	<code>\bffour</code>	Mathematical Bold Digit Four
U+1D7D3	5	<code>\bffive</code>	Mathematical Bold Digit Five
U+1D7D4	6	<code>\bfsix</code>	Mathematical Bold Digit Six
U+1D7D5	7	<code>\bfseven</code>	Mathematical Bold Digit Seven
U+1D7D6	8	<code>\bfeight</code>	Mathematical Bold Digit Eight
U+1D7D7	9	<code>\bfnine</code>	Mathematical Bold Digit Nine
U+1D7D8	⓪	<code>\bbzero</code>	Mathematical Double-Struck Digit Zero
U+1D7D9	①	<code>\bbone</code>	Mathematical Double-Struck Digit One
U+1D7DA	②	<code>\bbtwo</code>	Mathematical Double-Struck Digit Two
U+1D7DB	③	<code>\bbthree</code>	Mathematical Double-Struck Digit Three
U+1D7DC	④	<code>\bbfour</code>	Mathematical Double-Struck Digit Four
U+1D7DD	⑤	<code>\bbfive</code>	Mathematical Double-Struck Digit Five
U+1D7DE	⑥	<code>\bbsix</code>	Mathematical Double-Struck Digit Six
U+1D7DF	⑦	<code>\bbseven</code>	Mathematical Double-Struck Digit Seven
U+1D7E0	⑧	<code>\bbeight</code>	Mathematical Double-




















			Struck Digit Eight
U+1D7E1	₭	<code>\bbnine</code>	Mathematical Double-Struck Digit Nine
U+1D7E2	0	<code>\sanszero</code>	Mathematical Sans-Serif Digit Zero
U+1D7E3	1	<code>\sansone</code>	Mathematical Sans-Serif Digit One
U+1D7E4	2	<code>\sanstwo</code>	Mathematical Sans-Serif Digit Two
U+1D7E5	3	<code>\sansthree</code>	Mathematical Sans-Serif Digit Three
U+1D7E6	4	<code>\sansfour</code>	Mathematical Sans-Serif Digit Four
U+1D7E7	5	<code>\sansfive</code>	Mathematical Sans-Serif Digit Five
U+1D7E8	6	<code>\sanssix</code>	Mathematical Sans-Serif Digit Six
U+1D7E9	7	<code>\sansseven</code>	Mathematical Sans-Serif Digit Seven
U+1D7EA	8	<code>\sanseight</code>	Mathematical Sans-Serif Digit Eight
U+1D7EB	9	<code>\sansnine</code>	Mathematical Sans-Serif Digit Nine
U+1D7EC	0	<code>\bsanszero</code>	Mathematical Sans-Serif Bold Digit Zero
U+1D7ED	1	<code>\bsansone</code>	Mathematical Sans-Serif Bold Digit One
U+1D7EE	2	<code>\bsanstwo</code>	Mathematical Sans-Serif Bold Digit Two
























U+1D7EF	3	<code>\bsansthree</code>	Mathematical Sans-Serif Bold Digit Three
U+1D7F0	4	<code>\bsansfour</code>	Mathematical Sans-Serif Bold Digit Four
U+1D7F1	5	<code>\bsansfive</code>	Mathematical Sans-Serif Bold Digit Five
U+1D7F2	6	<code>\bsanssix</code>	Mathematical Sans-Serif Bold Digit Six
U+1D7F3	7	<code>\bsansseven</code>	Mathematical Sans-Serif Bold Digit Seven
U+1D7F4	8	<code>\bsanseight</code>	Mathematical Sans-Serif Bold Digit Eight
U+1D7F5	9	<code>\bsansnine</code>	Mathematical Sans-Serif Bold Digit Nine
U+1D7F6	0	<code>\ttzero</code>	Mathematical Monospace Digit Zero
U+1D7F7	1	<code>\ttone</code>	Mathematical Monospace Digit One
U+1D7F8	2	<code>\ttwo</code>	Mathematical Monospace Digit Two
U+1D7F9	3	<code>\ttthree</code>	Mathematical Monospace Digit Three
U+1D7FA	4	<code>\ttfour</code>	Mathematical Monospace Digit Four
U+1D7FB	5	<code>\ttfive</code>	Mathematical Monospace Digit Five
U+1D7FC	6	<code>\ttsix</code>	Mathematical Monospace Digit Six
U+1D7FD	7	<code>\ttseven</code>	Mathematical Monospace




















			Digit Seven
U+1D7FE	8	\tteight	Mathematical Monospace Digit Eight
U+1D7FF	9	\ttnine	Mathematical Monospace Digit Nine
U+1F004		\:mahjong:	Mahjong Tile Red Dragon
U+1F0CF		\:black_joker:	Playing Card Black Joker
U+1F170		\:a:	Negative Squared Latin Capital Letter A
U+1F171		\:b:	Negative Squared Latin Capital Letter B
U+1F17E		\:o2:	Negative Squared Latin Capital Letter O
U+1F17F		\:parking:	Negative Squared Latin Capital Letter P
U+1F18E		\:ab:	Negative Squared Ab
U+1F191		\:cl:	Squared Cl
U+1F192		\:cool:	Squared Cool
U+1F193		\:free:	Squared Free
U+1F194		\:id:	Squared Id
U+1F195		\:new:	Squared New
U+1F196		\:ng:	Squared Ng
U+1F197		\:ok:	Squared Ok
U+1F198		\:sos:	Squared Sos
U+1F199		\:up:	Squared Up With Exclamation Mark
























U+1F19A		\:vs:	Squared Vs
U+1F201		\:koko:	Squared Katakana Koko
U+1F202		\:sa:	Squared Katakana Sa
U+1F21A		\:u7121:	Squared Cjk Unified Ideograph-7121
U+1F22F		\:u6307:	Squared Cjk Unified Ideograph-6307
U+1F232		\:u7981:	Squared Cjk Unified Ideograph-7981
U+1F233		\:u7a7a:	Squared Cjk Unified Ideograph-7A7A
U+1F234		\:u5408:	Squared Cjk Unified Ideograph-5408
U+1F235		\:u6e80:	Squared Cjk Unified Ideograph-6E80
U+1F236		\:u6709:	Squared Cjk Unified Ideograph-6709
U+1F237		\:u6708:	Squared Cjk Unified Ideograph-6708
U+1F238		\:u7533:	Squared Cjk Unified Ideograph-7533
U+1F239		\:u5272:	Squared Cjk Unified Ideograph-5272
U+1F23A		\:u55b6:	Squared Cjk Unified Ideograph-55B6
U+1F250		\:ideograph_advantage:	Circled Ideograph Advantage
U+1F251		\:accept:	Circled Ideograph Accept
























U+1F300		\\:cyclone:	Cyclone
U+1F301		\\:foggy:	Foggy
U+1F302		\\:closed_umbrella:	Closed Umbrella
U+1F303		\\:night_with_stars:	Night With Stars
U+1F304		\\:sunrise_over_mountains:	Sunrise Over Mountains
U+1F305		\\:sunrise:	Sunrise
U+1F306		\\:city_sunset:	Cityscape At Dusk
U+1F307		\\:city_sunrise:	Sunset Over Buildings
U+1F308		\\:rainbow:	Rainbow
U+1F309		\\:bridge_at_night:	Bridge At Night
U+1F30A		\\:ocean:	Water Wave
U+1F30B		\\:volcano:	Volcano
U+1F30C		\\:milky_way:	Milky Way
U+1F30D		\\:earth_africa:	Earth Globe Europe-Africa
U+1F30E		\\:earth_americas:	Earth Globe Americas
U+1F30F		\\:earth_asia:	Earth Globe Asia-Australia
U+1F310		\\:globe_with_meridians:	Globe With Meridians
U+1F311		\\:new_moon:	New Moon Symbol
U+1F312		\\:waxing_crescent_moon:	Waxing Crescent Moon Symbol
U+1F313		\\:first_quarter_moon:	First Quarter Moon Symbol
U+1F314		\\:moon:	Waxing Gibbous Moon Symbol
























U+1F315		\:full_moon:	Full Moon Symbol
U+1F316		\:waning_gibbous_moon:	Waning Gibbous Moon Symbol
U+1F317		\:last_quarter_moon:	Last Quarter Moon Symbol
U+1F318		\:waning_crescent_moon:	Waning Crescent Moon Symbol
U+1F319		\:crescent_moon:	Crescent Moon
U+1F31A		\:new_moon_with_face:	New Moon With Face
U+1F31B		\:first_quarter_moon_with_face:	First Quarter Moon With Face
U+1F31C		\:last_quarter_moon_with_face:	Last Quarter Moon With Face
U+1F31D		\:full_moon_with_face:	Full Moon With Face
U+1F31E		\:sun_with_face:	Sun With Face
U+1F31F		\:star2:	Glowing Star
U+1F320		\:stars:	Shooting Star
U+1F330		\:chestnut:	Chestnut
U+1F331		\:seedling:	Seedling
U+1F332		\:evergreen_tree:	Evergreen Tree
U+1F333		\:deciduous_tree:	Deciduous Tree
U+1F334		\:palm_tree:	Palm Tree
U+1F335		\:cactus:	Cactus
U+1F337		\:tulip:	Tulip
U+1F338		\:cherry_blossom:	Cherry Blossom













U+1F339		\\:rose:	Rose
U+1F33A		\\:hibiscus:	Hibiscus
U+1F33B		\\:sunflower:	Sunflower
U+1F33C		\\:blossom:	Blossom
U+1F33D		\\:corn:	Ear Of Maize
U+1F33E		\\:ear_of_rice:	Ear Of Rice
U+1F33F		\\:herb:	Herb
U+1F340		\\:four_leaf_clover:	Four Leaf Clover
U+1F341		\\:maple_leaf:	Maple Leaf
U+1F342		\\:fallen_leaf:	Fallen Leaf
U+1F343		\\:leaves:	Leaf Fluttering In Wind
U+1F344		\\:mushroom:	Mushroom
U+1F345		\\:tomato:	Tomato
U+1F346		\\:eggplant:	Aubergine
U+1F347		\\:grapes:	Grapes
U+1F348		\\:melon:	Melon
U+1F349		\\:watermelon:	Watermelon
U+1F34A		\\:tangerine:	Tangerine
U+1F34B		\\:lemon:	Lemon
U+1F34C		\\:banana:	Banana
U+1F34D		\\:pineapple:	Pineapple
U+1F34E		\\:apple:	Red Apple
U+1F34F		\\:green_apple:	Green Apple





















U+1F350		\:pear:	Pear
U+1F351		\:peach:	Peach
U+1F352		\:cherries:	Cherries
U+1F353		\:strawberry:	Strawberry
U+1F354		\:hamburger:	Hamburger
U+1F355		\:pizza:	Slice Of Pizza
U+1F356		\:meat_on_bone:	Meat On Bone
U+1F357		\:poultry_leg:	Poultry Leg
U+1F358		\:rice_cracker:	Rice Cracker
U+1F359		\:rice_ball:	Rice Ball
U+1F35A		\:rice:	Cooked Rice
U+1F35B		\:curry:	Curry And Rice
U+1F35C		\:ramen:	Steaming Bowl
U+1F35D		\:spaghetti:	Spaghetti
U+1F35E		\:bread:	Bread
U+1F35F		\:fries:	French Fries
U+1F360		\:sweet_potato:	Roasted Sweet Potato
U+1F361		\:dango:	Dango
U+1F362		\:oden:	Oden
U+1F363		\:sushi:	Sushi
U+1F364		\:fried_shrimp:	Fried Shrimp
U+1F365		\:fish_cake:	Fish Cake With Swirl Design
U+1F366		\:icecream:	Soft Ice Cream
























U+1F367		\\shaved_ice:	Shaved Ice
U+1F368		\\ice_cream:	Ice Cream
U+1F369		\\doughnut:	Doughnut
U+1F36A		\\cookie:	Cookie
U+1F36B		\\chocolate_bar:	Chocolate Bar
U+1F36C		\\candy:	Candy
U+1F36D		\\lollipop:	Lollipop
U+1F36E		\\custard:	Custard
U+1F36F		\\honey_pot:	Honey Pot
U+1F370		\\cake:	Shortcake
U+1F371		\\bento:	Bento Box
U+1F372		\\stew:	Pot Of Food
U+1F373		\\egg:	Cooking
U+1F374		\\fork_and_knife:	Fork And Knife
U+1F375		\\tea:	Teacup Without Handle
U+1F376		\\sake:	Sake Bottle And Cup
U+1F377		\\wine_glass:	Wine Glass
U+1F378		\\cocktail:	Cocktail Glass
U+1F379		\\tropical_drink:	Tropical Drink
U+1F37A		\\beer:	Beer Mug
U+1F37B		\\beers:	Clinking Beer Mugs
U+1F37C		\\baby_bottle:	Baby Bottle
U+1F380		\\ribbon:	Ribbon

U+1F381		\\:gift:	Wrapped Present
U+1F382		\\:birthday:	Birthday Cake
U+1F383		\\:jack_o_lantern:	Jack-O-Lantern
U+1F384		\\:christmas_tree:	Christmas Tree
U+1F385		\\:santa:	Father Christmas
U+1F386		\\:fireworks:	Fireworks
U+1F387		\\:sparkler:	Firework Sparkler
U+1F388		\\:balloon:	Balloon
U+1F389		\\:tada:	Party Popper
U+1F38A		\\:confetti_ball:	Confetti Ball
U+1F38B		\\:tanabata_tree:	Tanabata Tree
U+1F38C		\\:crossed_flags:	Crossed Flags
U+1F38D		\\:bamboo:	Pine Decoration
U+1F38E		\\:dolls:	Japanese Dolls
U+1F38F		\\:flags:	Carp Streamer
U+1F390		\\:wind_chime:	Wind Chime
U+1F391		\\:rice_scene:	Moon Viewing Ceremony
U+1F392		\\:school_satchel:	School Satchel
U+1F393		\\:mortar_board:	Graduation Cap
U+1F3A0		\\:carousel_horse:	Carousel Horse
U+1F3A1		\\:ferris_wheel:	Ferris Wheel
U+1F3A2		\\:roller_coaster:	Roller Coaster
U+1F3A3		\\:fishing_pole_and_fish:	Fishing Pole And Fish


U+1F3A4		\:microphone:	Microphone
U+1F3A5		\:movie_camera:	Movie Camera
U+1F3A6		\:cinema:	Cinema
U+1F3A7		\:headphones:	Headphone
U+1F3A8		\:art:	Artist Palette
U+1F3A9		\:tophat:	Top Hat
U+1F3AA		\:circus_tent:	Circus Tent
U+1F3AB		\:ticket:	Ticket
U+1F3AC		\:clapper:	Clapper Board
U+1F3AD		\:performing_arts:	Performing Arts
U+1F3AE		\:video_game:	Video Game
U+1F3AF		\:dart:	Direct Hit
U+1F3B0		\:slot_machine:	Slot Machine
U+1F3B1		\:8ball:	Billiards
U+1F3B2		\:game_die:	Game Die
U+1F3B3		\:bowling:	Bowling
U+1F3B4		\:flower_playing_cards:	Flower Playing Cards
U+1F3B5		\:musical_note:	Musical Note
U+1F3B6		\:notes:	Multiple Musical Notes
U+1F3B7		\:saxophone:	Saxophone
U+1F3B8		\:guitar:	Guitar
U+1F3B9		\:musical_keyboard:	Musical Keyboard
U+1F3BA		\:trumpet:	Trumpet
























U+1F3BB		\:violin:	Violin
U+1F3BC		\:musical_score:	Musical Score
U+1F3BD		\:running_shirt_with_sash:	Running Shirt With Sash
U+1F3BE		\:tennis:	Tennis Racquet And Ball
U+1F3BF		\:ski:	Ski And Ski Boot
U+1F3C0		\:basketball:	Basketball And Hoop
U+1F3C1		\:checkered_flag:	Chequered Flag
U+1F3C2		\:snowboarder:	Snowboarder
U+1F3C3		\:runner:	Runner
U+1F3C4		\:surfer:	Surfer
U+1F3C6		\:trophy:	Trophy
U+1F3C7		\:horse_racing:	Horse Racing
U+1F3C8		\:football:	American Football
U+1F3C9		\:rugby_football:	Rugby Football
U+1F3CA		\:swimmer:	Swimmer
U+1F3E0		\:house:	House Building
U+1F3E1		\:house_with_garden:	House With Garden
U+1F3E2		\:office:	Office Building
U+1F3E3		\:post_office:	Japanese Post Office
U+1F3E4		\:european_post_office:	European Post Office
U+1F3E5		\:hospital:	Hospital
U+1F3E6		\:bank:	Bank
U+1F3E7		\:atm:	Automated Teller Machine























U+1F3E8		\\:hotel:	Hotel
U+1F3E9		\\:love_hotel:	Love Hotel
U+1F3EA		\\:convenience_store:	Convenience Store
U+1F3EB		\\:school:	School
U+1F3EC		\\:department_store:	Department Store
U+1F3ED		\\:factory:	Factory
U+1F3EE		\\:izakaya_lantern:	Izakaya Lantern
U+1F3EF		\\:japanese_castle:	Japanese Castle
U+1F3F0		\\:european_castle:	European Castle
U+1F3FB		\\:skin-tone-2:	Emoji Modifier Fitzpatrick Type-1-2
U+1F3FC		\\:skin-tone-3:	Emoji Modifier Fitzpatrick Type-3
U+1F3FD		\\:skin-tone-4:	Emoji Modifier Fitzpatrick Type-4
U+1F3FE		\\:skin-tone-5:	Emoji Modifier Fitzpatrick Type-5
U+1F3FF		\\:skin-tone-6:	Emoji Modifier Fitzpatrick Type-6
U+1F400		\\:rat:	Rat
U+1F401		\\:mouse2:	Mouse
U+1F402		\\:ox:	Ox
U+1F403		\\:water_buffalo:	Water Buffalo
U+1F404		\\:cow2:	Cow
U+1F405		\\:tiger2:	Tiger













U+1F406		\\:leopard:	Leopard
U+1F407		\\:rabbit2:	Rabbit
U+1F408		\\:cat2:	Cat
U+1F409		\\:dragon:	Dragon
U+1F40A		\\:crocodile:	Crocodile
U+1F40B		\\:whale2:	Whale
U+1F40C		\\:snail:	Snail
U+1F40D		\\:snake:	Snake
U+1F40E		\\:racehorse:	Horse
U+1F40F		\\:ram:	Ram
U+1F410		\\:goat:	Goat
U+1F411		\\:sheep:	Sheep
U+1F412		\\:monkey:	Monkey
U+1F413		\\:rooster:	Rooster
U+1F414		\\:chicken:	Chicken
U+1F415		\\:dog2:	Dog
U+1F416		\\:pig2:	Pig
U+1F417		\\:boar:	Boar
U+1F418		\\:elephant:	Elephant
U+1F419		\\:octopus:	Octopus
U+1F41A		\\:shell:	Spiral Shell
U+1F41B		\\:bug:	Bug
U+1F41C		\\:ant:	Ant



U+1F41D		<code>\:bee:</code>	Honeybee
U+1F41E		<code>\:beetle:</code>	Lady Beetle
U+1F41F		<code>\:fish:</code>	Fish
U+1F420		<code>\:tropical_fish:</code>	Tropical Fish
U+1F421		<code>\:blowfish:</code>	Blowfish
U+1F422		<code>\:turtle:</code>	Turtle
U+1F423		<code>\:hatching_chick:</code>	Hatching Chick
U+1F424		<code>\:baby_chick:</code>	Baby Chick
U+1F425		<code>\:hatched_chick:</code>	Front-Facing Baby Chick
U+1F426		<code>\:bird:</code>	Bird
U+1F427		<code>\:penguin:</code>	Penguin
U+1F428		<code>\:koala:</code>	Koala
U+1F429		<code>\:poodle:</code>	Poodle
U+1F42A		<code>\:dromedary_camel:</code>	Dromedary Camel
U+1F42B		<code>\:camel:</code>	Bactrian Camel
U+1F42C		<code>\:dolphin:</code>	Dolphin
U+1F42D		<code>\:mouse:</code>	Mouse Face
U+1F42E		<code>\:cow:</code>	Cow Face
U+1F42F		<code>\:tiger:</code>	Tiger Face
U+1F430		<code>\:rabbit:</code>	Rabbit Face
U+1F431		<code>\:cat:</code>	Cat Face
U+1F432		<code>\:dragon_face:</code>	Dragon Face
U+1F433		<code>\:whale:</code>	Spouting Whale























U+1F434		<code>\:horse:</code>	Horse Face
U+1F435		<code>\:monkey_face:</code>	Monkey Face
U+1F436		<code>\:dog:</code>	Dog Face
U+1F437		<code>\:pig:</code>	Pig Face
U+1F438		<code>\:frog:</code>	Frog Face
U+1F439		<code>\:hamster:</code>	Hamster Face
U+1F43A		<code>\:wolf:</code>	Wolf Face
U+1F43B		<code>\:bear:</code>	Bear Face
U+1F43C		<code>\:panda_face:</code>	Panda Face
U+1F43D		<code>\:pig_nose:</code>	Pig Nose
U+1F43E		<code>\:feet:</code>	Paw Prints
U+1F440		<code>\:eyes:</code>	Eyes
U+1F442		<code>\:ear:</code>	Ear
U+1F443		<code>\:nose:</code>	Nose
U+1F444		<code>\:lips:</code>	Mouth
U+1F445		<code>\:tongue:</code>	Tongue
U+1F446		<code>\:point_up_2:</code>	White Up Pointing Backhand Index
U+1F447		<code>\:point_down:</code>	White Down Pointing Backhand Index
U+1F448		<code>\:point_left:</code>	White Left Pointing Backhand Index
U+1F449		<code>\:point_right:</code>	White Right Pointing Backhand Index
U+1F44A		<code>\:facepunch:</code>	Fisted Hand Sign























U+1F44B		<code>\:wave:</code>	Waving Hand Sign
U+1F44C		<code>\:ok_hand:</code>	Ok Hand Sign
U+1F44D		<code>\:+1:</code>	Thumbs Up Sign
U+1F44E		<code>\:-1:</code>	Thumbs Down Sign
U+1F44F		<code>\:clap:</code>	Clapping Hands Sign
U+1F450		<code>\:open_hands:</code>	Open Hands Sign
U+1F451		<code>\:crown:</code>	Crown
U+1F452		<code>\:womans_hat:</code>	Womans Hat
U+1F453		<code>\:eyeglasses:</code>	Eyeglasses
U+1F454		<code>\:necktie:</code>	Necktie
U+1F455		<code>\:shirt:</code>	T-Shirt
U+1F456		<code>\:jeans:</code>	Jeans
U+1F457		<code>\:dress:</code>	Dress
U+1F458		<code>\:kimono:</code>	Kimono
U+1F459		<code>\:bikini:</code>	Bikini
U+1F45A		<code>\:womans_clothes:</code>	Womans Clothes
U+1F45B		<code>\:purse:</code>	Purse
U+1F45C		<code>\:handbag:</code>	Handbag
U+1F45D		<code>\:pouch:</code>	Pouch
U+1F45E		<code>\:mans_shoe:</code>	Mans Shoe
U+1F45F		<code>\:athletic_shoe:</code>	Athletic Shoe
U+1F460		<code>\:high_heel:</code>	High-Heeled Shoe
U+1F461		<code>\:sandal:</code>	Womans Sandal























U+1F462		\:boot:	Womans Boots
U+1F463		\:footprints:	Footprints
U+1F464		\:bust_in_silhouette:	Bust In Silhouette
U+1F465		\:busts_in_silhouette:	Busts In Silhouette
U+1F466		\:boy:	Boy
U+1F467		\:girl:	Girl
U+1F468		\:man:	Man
U+1F469		\:woman:	Woman
U+1F46A		\:family:	Family
U+1F46B		\:couple:	Man And Woman Holding Hands
U+1F46C		\:two_men_holding_hands:	Two Men Holding Hands
U+1F46D		\:two_women_holding_hands:	Two Women Holding Hands
U+1F46E		\:cop:	Police Officer
U+1F46F		\:dancers:	Woman With Bunny Ears
U+1F470		\:bride_with_veil:	Bride With Veil
U+1F471		\:person_with_blond_hair:	Person With Blond Hair
U+1F472		\:man_with_gua_pi_mao:	Man With Gua Pi Mao
U+1F473		\:man_with_turban:	Man With Turban
U+1F474		\:older_man:	Older Man
U+1F475		\:older_woman:	Older Woman
U+1F476		\:baby:	Baby
U+1F477		\:construction_worker:	Construction Worker





















U+1F478		<code>\:princess:</code>	Princess
U+1F479		<code>\:japanese_ogre:</code>	Japanese Ogre
U+1F47A		<code>\:japanese_goblin:</code>	Japanese Goblin
U+1F47B		<code>\:ghost:</code>	Ghost
U+1F47C		<code>\:angel:</code>	Baby Angel
U+1F47D		<code>\:alien:</code>	Extraterrestrial Alien
U+1F47E		<code>\:space_invader:</code>	Alien Monster
U+1F47F		<code>\:imp:</code>	Imp
U+1F480		<code>\:skull:</code>	Skull
U+1F481		<code>\:information_desk_person:</code>	Information Desk Person
U+1F482		<code>\:guardsman:</code>	Guard
U+1F483		<code>\:dancer:</code>	Dancer
U+1F484		<code>\:lipstick:</code>	Lipstick
U+1F485		<code>\:nail_care:</code>	Nail Polish
U+1F486		<code>\:massage:</code>	Face Massage
U+1F487		<code>\:haircut:</code>	Haircut
U+1F488		<code>\:barber:</code>	Barber Pole
U+1F489		<code>\:syringe:</code>	Syringe
U+1F48A		<code>\:pill:</code>	Pill
U+1F48B		<code>\:kiss:</code>	Kiss Mark
U+1F48C		<code>\:love_letter:</code>	Love Letter
U+1F48D		<code>\:ring:</code>	Ring
U+1F48E		<code>\:gem:</code>	Gem Stone
















U+1F48F		\:couplekiss:	Kiss
U+1F490		\:bouquet:	Bouquet
U+1F491		\:couple_with_heart:	Couple With Heart
U+1F492		\:wedding:	Wedding
U+1F493		\:heartbeat:	Beating Heart
U+1F494		\:broken_heart:	Broken Heart
U+1F495		\:two_hearts:	Two Hearts
U+1F496		\:sparkling_heart:	Sparkling Heart
U+1F497		\:heartpulse:	Growing Heart
U+1F498		\:cupid:	Heart With Arrow
U+1F499		\:blue_heart:	Blue Heart
U+1F49A		\:green_heart:	Green Heart
U+1F49B		\:yellow_heart:	Yellow Heart
U+1F49C		\:purple_heart:	Purple Heart
U+1F49D		\:gift_heart:	Heart With Ribbon
U+1F49E		\:revolving_hearts:	Revolving Hearts
U+1F49F		\:heart_decoration:	Heart Decoration
U+1F4A0		\:diamond_shape_with_a_dot_inside:	Diamond Shape With A Dot Inside
U+1F4A1		\:bulb:	Electric Light Bulb
U+1F4A2		\:anger:	Anger Symbol
U+1F4A3		\:bomb:	Bomb
U+1F4A4		\:zzz:	Sleeping Symbol
U+1F4A5		\:boom:	Collision Symbol


















U+1F4A6		\:sweat_drops:	Splashing Sweat Symbol
U+1F4A7		\:droplet:	Droplet
U+1F4A8		\:dash:	Dash Symbol
U+1F4A9		\:hankey:	Pile Of Poo
U+1F4AA		\:muscle:	Flexed Biceps
U+1F4AB		\:dizzy:	Dizzy Symbol
U+1F4AC		\:speech_balloon:	Speech Balloon
U+1F4AD		\:thought_balloon:	Thought Balloon
U+1F4AE		\:white_flower:	White Flower
U+1F4AF		\:100:	Hundred Points Symbol
U+1F4B0		\:moneybag:	Money Bag
U+1F4B1		\:currency_exchange:	Currency Exchange
U+1F4B2		\:heavy_dollar_sign:	Heavy Dollar Sign
U+1F4B3		\:credit_card:	Credit Card
U+1F4B4		\:yen:	Banknote With Yen Sign
U+1F4B5		\:dollar:	Banknote With Dollar Sign
U+1F4B6		\:euro:	Banknote With Euro Sign
U+1F4B7		\:pound:	Banknote With Pound Sign
U+1F4B8		\:money_with_wings:	Money With Wings
U+1F4B9		\:chart:	Chart With Upwards Trend And Yen Sign
U+1F4BA		\:seat:	Seat
U+1F4BB		\:computer:	Personal Computer





















U+1F4BC		\:briefcase:	Briefcase
U+1F4BD		\:minidisc:	Minidisc
U+1F4BE		\:floppy_disk:	Floppy Disk
U+1F4BF		\:cd:	Optical Disc
U+1F4C0		\:dvd:	Dvd
U+1F4C1		\:file_folder:	File Folder
U+1F4C2		\:open_file_folder:	Open File Folder
U+1F4C3		\:page_with_curl:	Page With Curl
U+1F4C4		\:page_facing_up:	Page Facing Up
U+1F4C5		\:date:	Calendar
U+1F4C6		\:calendar:	Tear-Off Calendar
U+1F4C7		\:card_index:	Card Index
U+1F4C8		\:chart_with_upwards_trend:	Chart With Upwards Trend
U+1F4C9		\:chart_with_downwards_trend:	Chart With Downwards Trend
U+1F4CA		\:bar_chart:	Bar Chart
U+1F4CB		\:clipboard:	Clipboard
U+1F4CC		\:pushpin:	Pushpin
U+1F4CD		\:round_pushpin:	Round Pushpin
U+1F4CE		\:paperclip:	Paperclip
U+1F4CF		\:straight_ruler:	Straight Ruler
U+1F4D0		\:triangular_ruler:	Triangular Ruler
U+1F4D1		\:bookmark_tabs:	Bookmark Tabs






















U+1F4D2		\:ledger:	Ledger
U+1F4D3		\:notebook:	Notebook
U+1F4D4		\:notebook_with_decorative_cover:	Notebook With Decorative Cover
U+1F4D5		\:closed_book:	Closed Book
U+1F4D6		\:book:	Open Book
U+1F4D7		\:green_book:	Green Book
U+1F4D8		\:blue_book:	Blue Book
U+1F4D9		\:orange_book:	Orange Book
U+1F4DA		\:books:	Books
U+1F4DB		\:name_badge:	Name Badge
U+1F4DC		\:scroll:	Scroll
U+1F4DD		\:memo:	Memo
U+1F4DE		\:telephone_receiver:	Telephone Receiver
U+1F4DF		\:pager:	Pager
U+1F4E0		\:fax:	Fax Machine
U+1F4E1		\:satellite:	Satellite Antenna
U+1F4E2		\:loudspeaker:	Public Address Loudspeaker
U+1F4E3		\:mega:	Cheering Megaphone
U+1F4E4		\:outbox_tray:	Outbox Tray
U+1F4E5		\:inbox_tray:	Inbox Tray
U+1F4E6		\:package:	Package
U+1F4E7		\:e-mail:	E-Mail Symbol























U+1F4E8		\:incoming_envelope:	Incoming Envelope
U+1F4E9		\:envelope_with_arrow:	Envelope With Downwards Arrow Above
U+1F4EA		\:mailbox_closed:	Closed Mailbox With Lowered Flag
U+1F4EB		\:mailbox:	Closed Mailbox With Raised Flag
U+1F4EC		\:mailbox_with_mail:	Open Mailbox With Raised Flag
U+1F4ED		\:mailbox_with_no_mail:	Open Mailbox With Lowered Flag
U+1F4EE		\:postbox:	Postbox
U+1F4EF		\:postal_horn:	Postal Horn
U+1F4F0		\:newspaper:	Newspaper
U+1F4F1		\:iphone:	Mobile Phone
U+1F4F2		\:calling:	Mobile Phone With Rightwards Arrow At Left
U+1F4F3		\:vibration_mode:	Vibration Mode
U+1F4F4		\:mobile_phone_off:	Mobile Phone Off
U+1F4F5		\:no_mobile_phones:	No Mobile Phones
U+1F4F6		\:signal_strength:	Antenna With Bars
U+1F4F7		\:camera:	Camera
U+1F4F9		\:video_camera:	Video Camera
U+1F4FA		\:tv:	Television
U+1F4FB		\:radio:	Radio
U+1F4FC		\:vhs:	Videocassette


















U+1F500		<code>\:twisted_rightwards_arrows:</code>	Twisted Rightwards Arrows
U+1F501		<code>\:repeat:</code>	Clockwise Rightwards And Leftwards Open Circle Arrows
U+1F502		<code>\:repeat_one:</code>	Clockwise Rightwards And Leftwards Open Circle Arrows With Circled One Overlay
U+1F503		<code>\:arrows_clockwise:</code>	Clockwise Downwards And Upwards Open Circle Arrows
U+1F504		<code>\:arrows_counterclockwise:</code>	Anticlockwise Downwards And Upwards Open Circle Arrows
U+1F505		<code>\:low_brightness:</code>	Low Brightness Symbol
U+1F506		<code>\:high_brightness:</code>	High Brightness Symbol
U+1F507		<code>\:mute:</code>	Speaker With Cancellation Stroke
U+1F508		<code>\:speaker:</code>	Speaker
U+1F509		<code>\:sound:</code>	Speaker With One Sound Wave
U+1F50A		<code>\:loud_sound:</code>	Speaker With Three Sound Waves
U+1F50B		<code>\:battery:</code>	Battery
U+1F50C		<code>\:electric_plug:</code>	Electric Plug
U+1F50D		<code>\:mag:</code>	Left-Pointing Magnifying Glass
U+1F50E		<code>\:mag_right:</code>	Right-Pointing Magnifying












			Glass
U+1F50F		\:lock_with_ink_pen:	Lock With Ink Pen
U+1F510		\:closed_lock_with_key:	Closed Lock With Key
U+1F511		\:key:	Key
U+1F512		\:lock:	Lock
U+1F513		\:unlock:	Open Lock
U+1F514		\:bell:	Bell
U+1F515		\:no_bell:	Bell With Cancellation Stroke
U+1F516		\:bookmark:	Bookmark
U+1F517		\:link:	Link Symbol
U+1F518		\:radio_button:	Radio Button
U+1F519		\:back:	Back With Leftwards Arrow Above
U+1F51A		\:end:	End With Leftwards Arrow Above
U+1F51B		\:on:	On With Exclamation Mark With Left Right Arrow Above
U+1F51C		\:soon:	Soon With Rightwards Arrow Above
U+1F51D		\:top:	Top With Upwards Arrow Above
U+1F51E		\:underage:	No One Under Eighteen Symbol
U+1F51F		\:keycap_ten:	Keycap Ten





















U+1F520		<code>\:capital_abcd:</code>	Input Symbol For Latin Capital Letters
U+1F521		<code>\:abcd:</code>	Input Symbol For Latin Small Letters
U+1F522		<code>\:1234:</code>	Input Symbol For Numbers
U+1F523		<code>\:symbols:</code>	Input Symbol For Symbols
U+1F524		<code>\:abc:</code>	Input Symbol For Latin Letters
U+1F525		<code>\:fire:</code>	Fire
U+1F526		<code>\:flashlight:</code>	Electric Torch
U+1F527		<code>\:wrench:</code>	Wrench
U+1F528		<code>\:hammer:</code>	Hammer
U+1F529		<code>\:nut_and_bolt:</code>	Nut And Bolt
U+1F52A		<code>\:hocho:</code>	Hocho
U+1F52B		<code>\:gun:</code>	Pistol
U+1F52C		<code>\:microscope:</code>	Microscope
U+1F52D		<code>\:telescope:</code>	Telescope
U+1F52E		<code>\:crystal_ball:</code>	Crystal Ball
U+1F52F		<code>\:six_pointed_star:</code>	Six Pointed Star With Middle Dot
U+1F530		<code>\:beginner:</code>	Japanese Symbol For Beginner
U+1F531		<code>\:trident:</code>	Trident Emblem
U+1F532		<code>\:black_square_button:</code>	Black Square Button
U+1F533		<code>\:white_square_button:</code>	White Square Button






















U+1F534		<code>\:red_circle:</code>	Large Red Circle
U+1F535		<code>\:large_blue_circle:</code>	Large Blue Circle
U+1F536		<code>\:large_orange_diamond:</code>	Large Orange Diamond
U+1F537		<code>\:large_blue_diamond:</code>	Large Blue Diamond
U+1F538		<code>\:small_orange_diamond:</code>	Small Orange Diamond
U+1F539		<code>\:small_blue_diamond:</code>	Small Blue Diamond
U+1F53A		<code>\:small_red_triangle:</code>	Up-Pointing Red Triangle
U+1F53B		<code>\:small_red_triangle_down:</code>	Down-Pointing Red Triangle
U+1F53C		<code>\:arrow_up_small:</code>	Up-Pointing Small Red Triangle
U+1F53D		<code>\:arrow_down_small:</code>	Down-Pointing Small Red Triangle
U+1F550		<code>\:clock1:</code>	Clock Face One O'clock
U+1F551		<code>\:clock2:</code>	Clock Face Two O'clock
U+1F552		<code>\:clock3:</code>	Clock Face Three O'clock
U+1F553		<code>\:clock4:</code>	Clock Face Four O'clock
U+1F554		<code>\:clock5:</code>	Clock Face Five O'clock
U+1F555		<code>\:clock6:</code>	Clock Face Six O'clock
U+1F556		<code>\:clock7:</code>	Clock Face Seven O'clock
U+1F557		<code>\:clock8:</code>	Clock Face Eight O'clock
U+1F558		<code>\:clock9:</code>	Clock Face Nine O'clock
U+1F559		<code>\:clock10:</code>	Clock Face Ten O'clock
U+1F55A		<code>\:clock11:</code>	Clock Face Eleven O'clock
























U+1F55B		<code>\:clock12:</code>	Clock Face Twelve O'clock
U+1F55C		<code>\:clock130:</code>	Clock Face One-Thirty
U+1F55D		<code>\:clock230:</code>	Clock Face Two-Thirty
U+1F55E		<code>\:clock330:</code>	Clock Face Three-Thirty
U+1F55F		<code>\:clock430:</code>	Clock Face Four-Thirty
U+1F560		<code>\:clock530:</code>	Clock Face Five-Thirty
U+1F561		<code>\:clock630:</code>	Clock Face Six-Thirty
U+1F562		<code>\:clock730:</code>	Clock Face Seven-Thirty
U+1F563		<code>\:clock830:</code>	Clock Face Eight-Thirty
U+1F564		<code>\:clock930:</code>	Clock Face Nine-Thirty
U+1F565		<code>\:clock1030:</code>	Clock Face Ten-Thirty
U+1F566		<code>\:clock1130:</code>	Clock Face Eleven-Thirty
U+1F567		<code>\:clock1230:</code>	Clock Face Twelve-Thirty
U+1F5FB		<code>\:mount_fuji:</code>	Mount Fuji
U+1F5FC		<code>\:tokyo_tower:</code>	Tokyo Tower
U+1F5FD		<code>\:statue_of_liberty:</code>	Statue Of Liberty
U+1F5FE		<code>\:japan:</code>	Silhouette Of Japan
U+1F5FF		<code>\:moyai:</code>	Moyai
U+1F600		<code>\:grinning:</code>	Grinning Face
U+1F601		<code>\:grin:</code>	Grinning Face With Smiling Eyes
U+1F602		<code>\:joy:</code>	Face With Tears Of Joy
U+1F603		<code>\:smiley:</code>	Smiling Face With Open Mouth




















U+1F604		<code>\:smile:</code>	Smiling Face With Open Mouth And Smiling Eyes
U+1F605		<code>\:sweat_smile:</code>	Smiling Face With Open Mouth And Cold Sweat
U+1F606		<code>\:laughing:</code>	Smiling Face With Open Mouth And Tightly-Closed Eyes
U+1F607		<code>\:innocent:</code>	Smiling Face With Halo
U+1F608		<code>\:smiling_imp:</code>	Smiling Face With Horns
U+1F609		<code>\:wink:</code>	Winking Face
U+1F60A		<code>\:blush:</code>	Smiling Face With Smiling Eyes
U+1F60B		<code>\:yum:</code>	Face Savouring Delicious Food
U+1F60C		<code>\:relieved:</code>	Relieved Face
U+1F60D		<code>\:heart_eyes:</code>	Smiling Face With Heart-Shaped Eyes
U+1F60E		<code>\:sunglasses:</code>	Smiling Face With Sunglasses
U+1F60F		<code>\:smirk:</code>	Smirking Face
U+1F610		<code>\:neutral_face:</code>	Neutral Face
U+1F611		<code>\:expressionless:</code>	Expressionless Face
U+1F612		<code>\:unamused:</code>	Unamused Face
U+1F613		<code>\:sweat:</code>	Face With Cold Sweat
U+1F614		<code>\:pensive:</code>	Pensive Face
U+1F615		<code>\:confused:</code>	Confused Face






















U+1F616		<code>\:confounded:</code>	Confounded Face
U+1F617		<code>\:kissing:</code>	Kissing Face
U+1F618		<code>\:kissing_heart:</code>	Face Throwing A Kiss
U+1F619		<code>\:kissing_smiling_eyes:</code>	Kissing Face With Smiling Eyes
U+1F61A		<code>\:kissing_closed_eyes:</code>	Kissing Face With Closed Eyes
U+1F61B		<code>\:stuck_out_tongue:</code>	Face With Stuck-Out Tongue
U+1F61C		<code>\:stuck_out_tongue_winking_eye:</code>	Face With Stuck-Out Tongue And Winking Eye
U+1F61D		<code>\:stuck_out_tongue_closed_eyes:</code>	Face With Stuck-Out Tongue And Tightly-Closed Eyes
U+1F61E		<code>\:disappointed:</code>	Disappointed Face
U+1F61F		<code>\:worried:</code>	Worried Face
U+1F620		<code>\:angry:</code>	Angry Face
U+1F621		<code>\:rage:</code>	Pouting Face
U+1F622		<code>\:cry:</code>	Crying Face
U+1F623		<code>\:persevere:</code>	Persevering Face
U+1F624		<code>\:triumph:</code>	Face With Look Of Triumph
U+1F625		<code>\:disappointed_relieved:</code>	Disappointed But Relieved Face
U+1F626		<code>\:frowning:</code>	Frowning Face With Open Mouth
U+1F627		<code>\:anguished:</code>	Anguished Face

U+1F628		\:fearful:	Fearful Face
U+1F629		\:weary:	Weary Face
U+1F62A		\:sleepy:	Sleepy Face
U+1F62B		\:tired_face:	Tired Face
U+1F62C		\:grimacing:	Grimacing Face
U+1F62D		\:sob:	Loudly Crying Face
U+1F62E		\:open_mouth:	Face With Open Mouth
U+1F62F		\:hushed:	Hushed Face
U+1F630		\:cold_sweat:	Face With Open Mouth And Cold Sweat
U+1F631		\:scream:	Face Screaming In Fear
U+1F632		\:astonished:	Astonished Face
U+1F633		\:flushed:	Flushed Face
U+1F634		\:sleeping:	Sleeping Face
U+1F635		\:dizzy_face:	Dizzy Face
U+1F636		\:no_mouth:	Face Without Mouth
U+1F637		\:mask:	Face With Medical Mask
U+1F638		\:smile_cat:	Grinning Cat Face With Smiling Eyes
U+1F639		\:joy_cat:	Cat Face With Tears Of Joy
U+1F63A		\:smiley_cat:	Smiling Cat Face With Open Mouth
U+1F63B		\:heart_eyes_cat:	Smiling Cat Face With Heart-Shaped Eyes

U+1F63C		<code>\:smirk_cat:</code>	Cat Face With Wry Smile
U+1F63D		<code>\:kissing_cat:</code>	Kissing Cat Face With Closed Eyes
U+1F63E		<code>\:pouting_cat:</code>	Pouting Cat Face
U+1F63F		<code>\:crying_cat_face:</code>	Crying Cat Face
U+1F640		<code>\:scream_cat:</code>	Weary Cat Face
U+1F645		<code>\:no_good:</code>	Face With No Good Gesture
U+1F646		<code>\:ok_woman:</code>	Face With Ok Gesture
U+1F647		<code>\:bow:</code>	Person Bowing Deeply
U+1F648		<code>\:see_no_evil:</code>	See-No-Evil Monkey
U+1F649		<code>\:hear_no_evil:</code>	Hear-No-Evil Monkey
U+1F64A		<code>\:speak_no_evil:</code>	Speak-No-Evil Monkey
U+1F64B		<code>\:raising_hand:</code>	Happy Person Raising One Hand
U+1F64C		<code>\:raised_hands:</code>	Person Raising Both Hands In Celebration
U+1F64D		<code>\:person_frowning:</code>	Person Frowning
U+1F64E		<code>\:person_with_pouting_face:</code>	Person With Pouting Face
U+1F64F		<code>\:pray:</code>	Person With Folded Hands
U+1F680		<code>\:rocket:</code>	Rocket
U+1F681		<code>\:helicopter:</code>	Helicopter
U+1F682		<code>\:steam_locomotive:</code>	Steam Locomotive
U+1F683		<code>\:railway_car:</code>	Railway Car
U+1F684		<code>\:bullettrain_side:</code>	High-Speed Train

U+1F685		\\:bullettrain_front:	High-Speed Train With Bullet Nose
U+1F686		\\:train2:	Train
U+1F687		\\:metro:	Metro
U+1F688		\\:light_rail:	Light Rail
U+1F689		\\:station:	Station
U+1F68A		\\:tram:	Tram
U+1F68B		\\:train:	Tram Car
U+1F68C		\\:bus:	Bus
U+1F68D		\\:oncoming_bus:	Oncoming Bus
U+1F68E		\\:trolleybus:	Trolleybus
U+1F68F		\\:busstop:	Bus Stop
U+1F690		\\:minibus:	Minibus
U+1F691		\\:ambulance:	Ambulance
U+1F692		\\:fire_engine:	Fire Engine
U+1F693		\\:police_car:	Police Car
U+1F694		\\:oncoming_police_car:	Oncoming Police Car
U+1F695		\\:taxi:	Taxi
U+1F696		\\:oncoming_taxi:	Oncoming Taxi
U+1F697		\\:car:	Automobile
U+1F698		\\:oncoming_automobile:	Oncoming Automobile
U+1F699		\\:blue_car:	Recreational Vehicle
U+1F69A		\\:truck:	Delivery Truck
U+1F69B		\\:articulated_lorry:	Articulated Lorry

U+1F69C		\:tractor:	Tractor
U+1F69D		\:monorail:	Monorail
U+1F69E		\:mountain_railway:	Mountain Railway
U+1F69F		\:suspension_railway:	Suspension Railway
U+1F6A0		\:mountain_cableway:	Mountain Cableway
U+1F6A1		\:aerial_tramway:	Aerial Tramway
U+1F6A2		\:ship:	Ship
U+1F6A3		\:rowboat:	Rowboat
U+1F6A4		\:speedboat:	Speedboat
U+1F6A5		\:traffic_light:	Horizontal Traffic Light
U+1F6A6		\:vertical_traffic_light:	Vertical Traffic Light
U+1F6A7		\:construction:	Construction Sign
U+1F6A8		\:rotating_light:	Police Cars Revolving Light
U+1F6A9		\:triangular_flag_on_post:	Triangular Flag On Post
U+1F6AA		\:door:	Door
U+1F6AB		\:no_entry_sign:	No Entry Sign
U+1F6AC		\:smoking:	Smoking Symbol
U+1F6AD		\:no_smoking:	No Smoking Symbol
U+1F6AE		\:put_litter_in_its_place:	Put Litter In Its Place Symbol
U+1F6AF		\:do_not_litter:	Do Not Litter Symbol
U+1F6B0		\:potable_water:	Potable Water Symbol

U+1F6B1		\\:non-potable_water:	Non-Potable Water Symbol
U+1F6B2		\\:bike:	Bicycle
U+1F6B3		\\:no_bicycles:	No Bicycles
U+1F6B4		\\:bicyclist:	Bicyclist
U+1F6B5		\\:mountain_bicyclist:	Mountain Bicyclist
U+1F6B6		\\:walking:	Pedestrian
U+1F6B7		\\:no_pedestrians:	No Pedestrians
U+1F6B8		\\:children_crossing:	Children Crossing
U+1F6B9		\\:mens:	Mens Symbol
U+1F6BA		\\:womens:	Womens Symbol
U+1F6BB		\\:restroom:	Restroom
U+1F6BC		\\:baby_symbol:	Baby Symbol
U+1F6BD		\\:toilet:	Toilet
U+1F6BE		\\:wc:	Water Closet
U+1F6BF		\\:shower:	Shower
U+1F6C0		\\:bath:	Bath
U+1F6C1		\\:bathtub:	Bathtub
U+1F6C2		\\:passport_control:	Passport Control
U+1F6C3		\\:customs:	Customs
U+1F6C4		\\:baggage_claim:	Baggage Claim
U+1F6C5		\\:left_luggage:	Left Luggage

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