

Every symbol defined by unicode-math

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This document uses the file `unicode-math-table.tex` to print every symbol defined by the `unicode-math` package. Use this document to find the command name or the Unicode glyph slot for a symbol that you wish to use.

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1 Opening symbols, `\mathopen`

USV	Ex.	Macro	Description
U+00028	(<code>\lparen</code>	LEFT PARENTHESIS
U+0005B	[<code>\lbrack</code>	LEFT SQUARE BRACKET
U+0007B	{	<code>\lbrace</code>	LEFT CURLY BRACKET
U+0221A	√	<code>\sqrt</code>	RADICAL
U+0221B	∛	<code>\cuberoot</code>	CUBE ROOT
U+0221C	∜	<code>\fourthroot</code>	FOURTH ROOT
U+02308	⌈	<code>\lceil</code>	LEFT CEILING
U+0230A	⌋	<code>\lfloor</code>	LEFT FLOOR
U+0231C	⌑	<code>\ulcorner</code>	UPPER LEFT CORNER
U+0231E	⌒	<code>\llcorner</code>	LOWER LEFT CORNER
U+02772	⌞	<code>\lbrbrak</code>	LIGHT LEFT TORTOISE SHELL BRACKET ORNAMENT
U+027C5	⌘	<code>\lbag</code>	LEFT S-SHAPED BAG DELIMITER
U+027CC	⌚	<code>\longdivision</code>	LONG DIVISION
U+027E6	⌚	<code>\lBrack</code>	MATHEMATICAL LEFT WHITE SQUARE BRACKET
U+027E8	⌢	<code>\langle</code>	MATHEMATICAL LEFT ANGLE BRACKET
U+027EA	⌢⌢	<code>\lAngle</code>	MATHEMATICAL LEFT DOUBLE ANGLE BRACKET
U+027EC	⌞	<code>\Lbrbrak</code>	MATHEMATICAL LEFT WHITE TORTOISE SHELL BRACKET
U+02983	⌚	<code>\lBrace</code>	LEFT WHITE CURLY BRACKET
U+02985	(<code>\lParen</code>	LEFT WHITE PARENTHESIS
U+02987	(<code>\llparenthesis</code>	Z NOTATION LEFT IMAGE BRACKET
U+02989	⌢	<code>\llangle</code>	Z NOTATION LEFT BINDING BRACKET
U+0298B	[<code>\lbrackubar</code>	LEFT SQUARE BRACKET WITH UNDERBAR
U+0298D	[<code>\lbrackultick</code>	LEFT SQUARE BRACKET WITH TICK IN TOP CORNER
U+0298F	[<code>\lbracklltick</code>	LEFT SQUARE BRACKET WITH TICK IN BOTTOM CORNER
U+02991	⌢⋅	<code>\langledot</code>	LEFT ANGLE BRACKET WITH DOT
U+02993	⌢⋈	<code>\lparenless</code>	LEFT ARC LESS-THAN BRACKET
U+02995	⌢⋈	<code>\lparengtr</code>	DOUBLE LEFT ARC GREATER-THAN BRACKET
U+02997	(<code>\lblkrbrak</code>	LEFT BLACK TORTOISE SHELL BRACKET
U+029D8	⋈	<code>\lvzigzag</code>	LEFT WIGGLY FENCE
U+029DA	⋈⋈	<code>\Lvzigzag</code>	LEFT DOUBLE WIGGLY FENCE
U+029FC	⌢	<code>\lcurvyangle</code>	LEFT POINTING CURVED ANGLE BRACKET
U+03014	⌞	<code>\lbrbrak</code>	LEFT BROKEN BRACKET
U+03018	⌞	<code>\Lbrbrak</code>	LEFT WHITE TORTOISE SHELL BRACKET

2 Closing symbols, `\mathclose`

USV	Ex.	Macro	Description
U+00029)	<code>\rparen</code>	RIGHT PARENTHESIS
U+0005D]	<code>\rbrack</code>	RIGHT SQUARE BRACKET
U+0007D	}	<code>\rbrace</code>	RIGHT CURLY BRACKET
U+02309	⌋	<code>\rceil</code>	RIGHT CEILING
U+0230B	⌋	<code>\rfloor</code>	RIGHT FLOOR
U+0231D	⌋	<code>\urcorner</code>	UPPER RIGHT CORNER
U+0231F	⌋	<code>\lrcorner</code>	LOWER RIGHT CORNER
U+02773	⌋	<code>\rbrbrak</code>	LIGHT RIGHT TORTOISE SHELL BRACKET ORNAMENT
U+027C6	⌋	<code>\rbag</code>	RIGHT S-SHAPED BAG DELIMITER
U+027E7	⌋	<code>\rBrack</code>	MATHEMATICAL RIGHT WHITE SQUARE BRACKET
U+027E9	⌋	<code>\rangle</code>	MATHEMATICAL RIGHT ANGLE BRACKET
U+027EB	⌋	<code>\rAngle</code>	MATHEMATICAL RIGHT DOUBLE ANGLE BRACKET
U+027ED	⌋	<code>\Rbrbrak</code>	MATHEMATICAL RIGHT WHITE TORTOISE SHELL BRACKET
U+02984	⌋	<code>\rBrace</code>	RIGHT WHITE CURLY BRACKET
U+02986	⌋	<code>\rParen</code>	RIGHT WHITE PARENTHESIS
U+02988	⌋	<code>\rrparenthesis</code>	Z NOTATION RIGHT IMAGE BRACKET
U+0298A	⌋	<code>\rrangle</code>	Z NOTATION RIGHT BINDING BRACKET
U+0298C	⌋	<code>\rbrackubar</code>	RIGHT SQUARE BRACKET WITH UNDERBAR
U+0298E	⌋	<code>\rbracklrtick</code>	RIGHT SQUARE BRACKET WITH TICK IN BOTTOM CORNER
U+02990	⌋	<code>\rbrackurtick</code>	RIGHT SQUARE BRACKET WITH TICK IN TOP CORNER
U+02992	⌋	<code>\rangledot</code>	RIGHT ANGLE BRACKET WITH DOT
U+02994	⌋	<code>\rpargtr</code>	RIGHT ARC GREATER-THAN BRACKET
U+02996	⌋	<code>\Rparenless</code>	DOUBLE RIGHT ARC LESS-THAN BRACKET
U+02998	⌋	<code>\rblbrbrak</code>	RIGHT BLACK TORTOISE SHELL BRACKET
U+029D9	⌋	<code>\rvzigzag</code>	RIGHT WIGGLY FENCE
U+029DB	⌋	<code>\Rvzigzag</code>	RIGHT DOUBLE WIGGLY FENCE
U+029FD	⌋	<code>\rcurvyangle</code>	RIGHT POINTING CURVED ANGLE BRACKET
U+03015	⌋	<code>\rbrbrak</code>	RIGHT BROKEN BRACKET
U+03019	⌋	<code>\Rbrbrak</code>	RIGHT WHITE TORTOISE SHELL BRACKET

3 Fence symbols, `\mathfence`

USV	Ex.	Macro	Description
U+0007C		<code>\vert</code>	VERTICAL BAR
U+02016		<code>\Vert</code>	DOUBLE VERTICAL BAR
U+02980		<code>\Vvert</code>	TRIPLE VERTICAL BAR DELIMITER

4 Punctuation symbols, `\mathpunct`

USV	Ex.	Macro	Description
U+00021	!	<code>\exclam</code>	EXCLAMATION MARK
U+0002C	,	<code>\comma</code>	COMMA
U+0003A	:	<code>\mathcolon</code>	COLON
U+0003B	;	<code>\semicolon</code>	SEMICOLON P:

5 Accents, `\mathaccent`

Note that accents will only be properly placed if used with an OpenType font with the necessary information. The examples shown below use ‘Cambria Math’.

usv	Ex.	Macro	Description
U+00300	\grave{x}	<code>\grave{}</code>	GRAVE ACCENT
U+00301	\acute{x}	<code>\acute{}</code>	ACUTE ACCENT
U+00302	\hat{x}	<code>\hat{}</code>	CIRCUMFLEX ACCENT
U+00303	\tilde{x}	<code>\tilde{}</code>	TILDE
U+00304	\bar{x}	<code>\bar{}</code>	MACRON
U+00305	\overline{x}	<code>\overbar{}</code>	OVERBAR EMBELLISHMENT
U+00306	\breve{x}	<code>\breve{}</code>	BREVE
U+00307	\dot{x}	<code>\dot{}</code>	DOT ABOVE
U+00308	\ddot{x}	<code>\ddot{}</code>	DIERESIS
U+00309	$\overset{\circ}{x}$	<code>\overset{\circ}{}</code>	COMBINING HOOK ABOVE
U+0030A	$\circ x$	<code>\ocirc{}</code>	RING
U+0030C	\check{x}	<code>\check{}</code>	CARON
U+00310	\candra{x}	<code>\candra{}</code>	CANDRABINDU (NON-SPACING)
U+00312	\oturnedcomma	<code>\oturnedcomma{}</code>	COMBINING TURNED COMMA ABOVE
U+00313	\osmooth	<code>\osmooth{}</code>	GREEK PSILI (SMOOTH BREATHING) (NON-SPACING)
U+00314	\orough	<code>\orough{}</code>	GREEK DASIA (ROUGH BREATHING) (NON-SPACING)
U+00315	\ocommatopright	<code>\ocommatopright{}</code>	COMBINING COMMA ABOVE RIGHT
U+0031A	\droang	<code>\droang{}</code>	LEFT ANGLE ABOVE (NON-SPACING)
U+00330	\wideutilde{x}	<code>\wideutilde{}</code>	UNDER TILDE ACCENT (MULTIPLE CHARACTERS AND NON-SPACING)
U+00331	\underbar{x}	<code>\underbar{}</code>	COMBINING MACRON BELOW
U+00338	$\not x$	<code>\not{}</code>	COMBINING LONG SOLIDUS OVERLAY
U+020D0	\leftharpoonaccent	<code>\leftharpoonaccent{}</code>	COMBINING LEFT HARPOON ABOVE
U+020D1	\rightharpoonaccent	<code>\rightharpoonaccent{}</code>	COMBINING RIGHT HARPOON ABOVE
U+020D2	\overrightarrow{x}	<code>\vertoverlay{}</code>	COMBINING LONG VERTICAL LINE OVERLAY
U+020D6	\overleftarrow{x}	<code>\overleftarrow{}</code>	COMBINING LEFT ARROW ABOVE
U+020D7	\overrightarrow{x}	<code>\vec{}</code>	COMBINING RIGHT ARROW ABOVE
U+020DB	\dddot{x}	<code>\dddot{}</code>	COMBINING THREE DOTS ABOVE
U+020DC	\ddddot{x}	<code>\ddddot{}</code>	COMBINING FOUR DOTS ABOVE
U+020E1	\overleftrightarrow{x}	<code>\overleftrightharpoon{}</code>	COMBINING LEFT RIGHT ARROW ABOVE
U+020E7	\annuity	<code>\annuity{}</code>	COMBINING ANNUITY SYMBOL
U+020E8	\threeunderdot{x}	<code>\threeunderdot{}</code>	COMBINING TRIPLE UNDERDOT
U+020E9	\widebridgeabove{x}	<code>\widebridgeabove{}</code>	COMBINING WIDE BRIDGE ABOVE
U+020EC	\underrightharpoondown	<code>\underrightharpoondown{}</code>	COMBINING RIGHTWARDS HARPOON WITH BARB DOWNWARDS
U+020ED	\underleftharpoondown	<code>\underleftharpoondown{}</code>	COMBINING LEFTWARDS HARPOON WITH BARB DOWNWARDS
U+020EE	\underleftarrow{x}	<code>\underleftarrow{}</code>	COMBINING LEFT ARROW BELOW
U+020EF	\underrightarrow{x}	<code>\underrightarrow{}</code>	COMBINING RIGHT ARROW BELOW
U+020F0	\asteraccent	<code>\asteraccent{}</code>	COMBINING ASTERISK ABOVE

6 Big operators, `\mathop`

Of the operators shown below, a subset need to be flagged by unicode-math for `\nolimits` adjustments. The limits behaviour as specified by unicode-math are shown with grey subscripts and superscripts.

USV	Ex.	Macro	Description
U+02140	$\sum\limits_0^1$	<code>\Bbbsum</code>	DOUBLE-STRUCK N-ARY SUMMATION
U+0220F	$\prod\limits_0^1$	<code>\prod</code>	PRODUCT OPERATOR
U+02210	$\coprod\limits_0^1$	<code>\coprod</code>	COPRODUCT OPERATOR
U+02211	$\sum\limits_0^1$	<code>\sum</code>	SUMMATION OPERATOR
U+0222B	$\int\limits_0^1$	<code>\int</code>	INTEGRAL OPERATOR
U+0222C	$\iint\limits_0^1$	<code>\iint</code>	DOUBLE INTEGRAL OPERATOR
U+0222D	$\iiint\limits_0^1$	<code>\iiint</code>	TRIPLE INTEGRAL OPERATOR
U+0222E	$\oint\limits_0^1$	<code>\oint</code>	CONTOUR INTEGRAL OPERATOR
U+0222F	$\oiint\limits_0^1$	<code>\oiint</code>	DOUBLE CONTOUR INTEGRAL OPERATOR
U+02230	$\oiiint\limits_0^1$	<code>\oiiint</code>	TRIPLE CONTOUR INTEGRAL OPERATOR
U+02231	$\int\limits_0^1$	<code>\intclockwise</code>	CLOCKWISE INTEGRAL
U+02232	$\oint\limits_0^1$	<code>\varointclockwise</code>	CONTOUR INTEGRAL, CLOCKWISE
U+02233	$\oint\limits_0^1$	<code>\ointctrclockwise</code>	CONTOUR INTEGRAL, ANTICLOCKWISE
U+022C0	$\bigwedge\limits_0^1$	<code>\bigwedge</code>	LOGICAL OR OPERATOR
U+022C1	$\bigvee\limits_0^1$	<code>\bigvee</code>	LOGICAL AND OPERATOR
U+022C2	$\bigcap\limits_0^1$	<code>\bigcap</code>	INTERSECTION OPERATOR
U+022C3	$\bigcup\limits_0^1$	<code>\bigcup</code>	UNION OPERATOR
U+027D5	$\Join\limits_0^1$	<code>\leftouterjoin</code>	LEFT OUTER JOIN
U+027D6	$\Join\limits_0^1$	<code>\rightouterjoin</code>	RIGHT OUTER JOIN
U+027D7	$\Join\limits_0^1$	<code>\fullouterjoin</code>	FULL OUTER JOIN
U+027D8	$\Uparrow\limits_0^1$	<code>\bigbot</code>	LARGE UP TACK
U+027D9	$\Downarrow\limits_0^1$	<code>\bigtop</code>	LARGE DOWN TACK
U+029F8	$\big/$	<code>\xsol</code>	BIG SOLIDUS
U+029F9	$\big\backslash$	<code>\xbsol</code>	BIG REVERSE SOLIDUS
U+02A00	$\bigodot\limits_0^1$	<code>\bigodot</code>	N-ARY CIRCLED DOT OPERATOR
U+02A01	$\bigoplus\limits_0^1$	<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+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>\fint</code>	INTEGRAL AVERAGE WITH SLASH
U+02A10		<code>\cirfnint</code>	CIRCULATION FUNCTION
U+02A11		<code>\awint</code>	ANTICLOCKWISE INTEGRATION
U+02A12		<code>\rppointint</code>	LINE INTEGRATION WITH RECTANGULAR PATH AROUND POLE
U+02A13		<code>\scpointint</code>	LINE INTEGRATION WITH SEMICIRCULAR PATH AROUND POLE
U+02A14		<code>\npointint</code>	LINE INTEGRATION NOT INCLUDING THE POLE
U+02A15		<code>\pointint</code>	INTEGRAL AROUND A POINT OPERATOR
U+02A16		<code>\sqint</code>	QUATERNION INTEGRAL OPERATOR
U+02A17		<code>\intlarhk</code>	INTEGRAL WITH LEFTWARDS ARROW WITH HOOK
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</code>	JOIN
U+02A1E		<code>\bigtriangleleft</code>	LARGE LEFT TRIANGLE OPERATOR
U+02A1F		<code>\zcmp</code>	Z NOTATION SCHEMA COMPOSITION
U+02A20		<code>\zpipe</code>	Z NOTATION SCHEMA PIPING
U+02A21		<code>\zproject</code>	Z NOTATION SCHEMA PROJECTION
U+02AFC		<code>\biginterleave</code>	LARGE TRIPLE VERTICAL BAR OPERATOR
U+02AFF		<code>\bigtalloblong</code>	N-ARY WHITE VERTICAL BAR

7 Binary relations, `\mathbin`

USV	Ex.	Macro	Description
U+0002B	+	<code>\plus</code>	PLUS SIGN B:
U+000B1	±	<code>\pm</code>	PLUS-OR-MINUS SIGN
U+000B7	·	<code>\cdotp</code>	/CENTERDOT B: MIDDLE DOT
U+000D7	×	<code>\times</code>	MULTIPLY SIGN
U+000F7	÷	<code>\div</code>	DIVIDE SIGN
U+02020	†	<code>\dagger</code>	DAGGER RELATION
U+02021	‡	<code>\ddagger</code>	DOUBLE DAGGER RELATION
U+02022	●	<code>\smblkcircle</code>	/BULLET B: ROUND BULLET, FILLED
U+02040	⋈	<code>\tieconcat</code>	CHARACTER TIE, Z NOTATION SEQUENCE CONCATENATION
U+02044	/	<code>\fraclash</code>	FRACTION SLASH
U+0214B	⌘	<code>\upand</code>	TURNED AMPERSAND
U+02212	−	<code>\minus</code>	MINUS SIGN
U+02213	∓	<code>\mp</code>	MINUS-OR-PLUS SIGN
U+02214	⊕	<code>\dotplus</code>	PLUS SIGN, DOT ABOVE
U+02215	/	<code>\divslash</code>	DIVISION SLASH
U+02216	⋈	<code>\smallsetminus</code>	SMALL SET MINUS (CF. REVERSE SOLIDUS)
U+02217	*	<code>\ast</code>	CENTERED ASTERISK
U+02218	∘	<code>\vysmwhtcircle</code>	COMPOSITE FUNCTION (SMALL CIRCLE)
U+02219	•	<code>\vysmblkcircle</code>	BULLET OPERATOR
U+02227	∧	<code>\wedge</code>	/WEDGE /LAND B: LOGICAL AND
U+02228	∨	<code>\vee</code>	/VEE /LOR B: LOGICAL OR
U+02229	∩	<code>\cap</code>	INTERSECTION
U+0222A	∪	<code>\cup</code>	UNION OR LOGICAL SUM
U+02238	⊖	<code>\dotminus</code>	MINUS SIGN, DOT ABOVE
U+0223E	≈	<code>\ac</code>	MOST POSITIVE [INVERTED LAZY S]
U+02240	⋈	<code>\wr</code>	WREATH PRODUCT
U+0228C	⋈	<code>\cupleftarrow</code>	MULTISET
U+0228D	⋈	<code>\cupdot</code>	UNION, WITH DOT
U+0228E	⋈	<code>\uplus</code>	PLUS SIGN IN UNION
U+02293	⊓	<code>\sqcap</code>	SQUARE INTERSECTION
U+02294	⊔	<code>\sqcup</code>	SQUARE UNION
U+02295	⊕	<code>\oplus</code>	PLUS SIGN IN CIRCLE
U+02296	⊖	<code>\ominus</code>	MINUS SIGN IN CIRCLE
U+02297	⊗	<code>\otimes</code>	MULTIPLY SIGN IN CIRCLE
U+02298	⊘	<code>\oslash</code>	SOLIDUS IN CIRCLE
U+02299	⊙	<code>\odot</code>	MIDDLE DOT IN CIRCLE
U+0229A	⊙	<code>\circledcirc</code>	SMALL CIRCLE IN CIRCLE
U+0229B	⊗	<code>\circledast</code>	ASTERISK IN CIRCLE
U+0229C	⊕	<code>\circledequal</code>	EQUAL IN CIRCLE
U+0229D	⊖	<code>\circleddash</code>	HYPHEN IN CIRCLE
U+0229E	⊕	<code>\boxplus</code>	PLUS SIGN IN BOX
U+0229F	⊖	<code>\boxminus</code>	MINUS SIGN IN BOX
U+022A0	⊗	<code>\boxtimes</code>	MULTIPLY SIGN IN BOX
U+022A1	⊙	<code>\boxdot</code>	/DOTSQUARE /BOXDOT B: SMALL DOT IN BOX
U+022BA	⌞	<code>\intercal</code>	INTERCAL
U+022BB	∨	<code>\veebar</code>	LOGICAL OR, BAR BELOW (LARGE VEE); EXCLUSIVE DISJUNCTION
U+022BC	⋈	<code>\barwedge</code>	BAR, WEDGE (LARGE WEDGE)

U+022BD		<code>\barvee</code>	BAR, VEE (LARGE VEE)
U+022C4		<code>\smwhtdiamond</code>	WHITE DIAMOND
U+022C5		<code>\cdot</code>	SMALL MIDDLE DOT
U+022C6		<code>\star</code>	SMALL STAR, FILLED, LOW
U+022C7		<code>\divideontimes</code>	DIVISION ON TIMES
U+022C9		<code>\ltimes</code>	TIMES SIGN, LEFT CLOSED
U+022CA		<code>\rtimes</code>	TIMES SIGN, RIGHT CLOSED
U+022CB		<code>\leftthreetimes</code>	LEFT SEMIDIRECT PRODUCT
U+022CC		<code>\rightthreetimes</code>	RIGHT SEMIDIRECT PRODUCT
U+022CE		<code>\curlyvee</code>	CURLY LOGICAL OR
U+022CF		<code>\curlywedge</code>	CURLY LOGICAL AND
U+022D2		<code>\Cap</code>	/CAP /DOUBLECAP B: DOUBLE INTERSECTION
U+022D3		<code>\Cup</code>	/CUP /DOUBLECUP B: DOUBLE UNION
U+02305		<code>\varbarwedge</code>	/BARWEDGE B: LOGICAL AND, BAR ABOVE [PROJECTIVE (BAR OVER SMALL WEDGE)]
U+02306		<code>\vardoublebarwedge</code>	/DOUBLEBARWEDGE B: LOGICAL AND, DOUBLE BAR ABOVE [PERSPECTIVE (DOUBLE BAR OVER SMALL WEDGE)]
U+0233D		<code>\obar</code>	CIRCLE WITH VERTICAL BAR
U+025B3		<code>\bigtriangleup</code>	BIG UP TRIANGLE, OPEN
U+025B7		<code>\triangleright</code>	(LARGE) RIGHT TRIANGLE, OPEN; Z NOTATION RANGE RESTRICTION
U+025C1		<code>\triangleleft</code>	(LARGE) LEFT TRIANGLE, OPEN; Z NOTATION DOMAIN RESTRICTION
U+025CB		<code>\mdlgwhtcircle</code>	MEDIUM LARGE CIRCLE
U+025EB		<code>\boxbar</code>	VERTICAL BAR IN BOX
U+027C7		<code>\veedot</code>	OR WITH DOT INSIDE
U+027D1		<code>\wedgedot</code>	AND WITH DOT
U+027E0		<code>\lozengeminus</code>	LOZENGE DIVIDED BY HORIZONTAL RULE
U+027E1		<code>\concavediamond</code>	WHITE CONCAVE-SIDED DIAMOND
U+027E2		<code>\concavediamondtickleft</code>	WHITE CONCAVE-SIDED DIAMOND WITH LEFTWARDS TICK
U+027E3		<code>\concavediamondtickright</code>	WHITE CONCAVE-SIDED DIAMOND WITH RIGHTWARDS TICK
U+027E4		<code>\whitesquaretickleft</code>	WHITE SQUARE WITH LEFTWARDS TICK
U+027E5		<code>\whitesquaretickright</code>	WHITE SQUARE WITH RIGHTWARDS TICK
U+02982		<code>\typecolon</code>	Z NOTATION TYPE COLON
U+029B5		<code>\circlehbar</code>	CIRCLE WITH HORIZONTAL BAR
U+029B6		<code>\circledvert</code>	CIRCLED VERTICAL BAR
U+029B7		<code>\circledparallel</code>	CIRCLED PARALLEL
U+029B8		<code>\obslash</code>	CIRCLED REVERSE SOLIDUS
U+029B9		<code>\operp</code>	CIRCLED PERPENDICULAR
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+029C8		<code>\boxbox</code>	SQUARED SQUARE
U+029CD		<code>\triangleserifs</code>	TRIANGLE WITH SERIFS AT BOTTOM
U+029D6		<code>\hourglass</code>	WHITE HOURGLASS
U+029D7		<code>\blackhourglass</code>	BLACK HOURGLASS
U+029E2		<code>\shuffle</code>	SHUFFLE PRODUCT
U+029EB		<code>\mdlgblklozenge</code>	BLACK LOZENGE
U+029F5		<code>\setminus</code>	REVERSE SOLIDUS OPERATOR
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+029FE	$+$	<code>\tplus</code>	TINY
U+029FF	$-$	<code>\tminus</code>	MINY
U+02A22	\oplus	<code>\ringplus</code>	PLUS SIGN WITH SMALL CIRCLE ABOVE
U+02A23	$\hat{+}$	<code>\plushat</code>	PLUS SIGN WITH CIRCUMFLEX ACCENT ABOVE
U+02A24	$\tilde{+}$	<code>\simplus</code>	PLUS SIGN WITH TILDE ABOVE
U+02A25	$\dot{+}$	<code>\plusdot</code>	PLUS SIGN WITH DOT BELOW
U+02A26	\pm	<code>\plussim</code>	PLUS SIGN WITH TILDE BELOW
U+02A27	$\substack{+}{2}$	<code>\plussubtwo</code>	PLUS SIGN WITH SUBSCRIPT TWO
U+02A28	\blacktriangleplus	<code>\plustrif</code>	PLUS SIGN WITH BLACK TRIANGLE
U+02A29	$\overset{,}{-}$	<code>\commaminus</code>	MINUS SIGN WITH COMMA ABOVE
U+02A2A	$\dot{-}$	<code>\minusdot</code>	MINUS SIGN WITH DOT BELOW
U+02A2B	$\ddot{-}$	<code>\minusfdots</code>	MINUS SIGN WITH FALLING DOTS
U+02A2C	$\dot{-}$	<code>\minusrdots</code>	MINUS SIGN WITH RISING DOTS
U+02A2D	\oplus	<code>\opluslhrim</code>	PLUS SIGN IN LEFT HALF CIRCLE
U+02A2E	\oplus	<code>\oplusrhrim</code>	PLUS SIGN IN RIGHT HALF CIRCLE
U+02A2F	\times	<code>\vectimes</code>	VECTOR OR CROSS PRODUCT
U+02A30	$\dot{\times}$	<code>\dottimes</code>	MULTIPLICATION SIGN WITH DOT ABOVE
U+02A31	\times	<code>\timesbar</code>	MULTIPLICATION SIGN WITH UNDERBAR
U+02A32	\bowtie	<code>\btimes</code>	SEMIDIRECT PRODUCT WITH BOTTOM CLOSED
U+02A33	\otimes	<code>\smashtimes</code>	SMASH PRODUCT
U+02A34	\otimes	<code>\otimeslhrim</code>	MULTIPLICATION SIGN IN LEFT HALF CIRCLE
U+02A35	\otimes	<code>\otimesrhrim</code>	MULTIPLICATION SIGN IN RIGHT HALF CIRCLE
U+02A36	\otimes	<code>\otimeshat</code>	CIRCLED MULTIPLICATION SIGN WITH CIRCUMFLEX ACCENT
U+02A37	\otimes	<code>\Otimes</code>	MULTIPLICATION SIGN IN DOUBLE CIRCLE
U+02A38	\oplus	<code>\odiv</code>	CIRCLED DIVISION SIGN
U+02A39	\triangleplus	<code>\triangleplus</code>	PLUS SIGN IN TRIANGLE
U+02A3A	\triangleminus	<code>\triangleminus</code>	MINUS SIGN IN TRIANGLE
U+02A3B	$\triangle\times$	<code>\triangletimes</code>	MULTIPLICATION SIGN IN TRIANGLE
U+02A3C	\int	<code>\intprod</code>	INTERIOR PRODUCT
U+02A3D	\int	<code>\intprodr</code>	RIGHTHAND INTERIOR PRODUCT
U+02A3E	\circ	<code>\fcmp</code>	Z NOTATION RELATIONAL COMPOSITION
U+02A3F	\amalg	<code>\amalg</code>	AMALGAMATION OR COPRODUCT
U+02A40	\cap	<code>\capdot</code>	INTERSECTION WITH DOT
U+02A41	\cup	<code>\uminus</code>	UNION WITH MINUS SIGN
U+02A42	\cup	<code>\barcup</code>	UNION WITH OVERBAR
U+02A43	\cap	<code>\barcap</code>	INTERSECTION WITH OVERBAR
U+02A44	\cap	<code>\capwedge</code>	INTERSECTION WITH LOGICAL AND
U+02A45	\cup	<code>\cupvee</code>	UNION WITH LOGICAL OR
U+02A46	\cap	<code>\cupovercap</code>	UNION ABOVE INTERSECTION
U+02A47	\cap	<code>\capovercup</code>	INTERSECTION ABOVE UNION
U+02A48	\cap	<code>\cupbarcap</code>	UNION ABOVE BAR ABOVE INTERSECTION
U+02A49	\cap	<code>\capbarcup</code>	INTERSECTION ABOVE BAR ABOVE UNION
U+02A4A	\cup	<code>\twocups</code>	UNION BESIDE AND JOINED WITH UNION
U+02A4B	\cup	<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	\boxplus	<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		<code>\wedgeodot</code>	LOGICAL AND WITH DOT ABOVE
U+02A52		<code>\veeodot</code>	LOGICAL OR WITH DOT ABOVE
U+02A53		<code>\Wedge</code>	DOUBLE LOGICAL AND
U+02A54		<code>\Vee</code>	DOUBLE LOGICAL OR
U+02A55		<code>\wedgonwedge</code>	TWO INTERSECTING LOGICAL AND
U+02A56		<code>\veeonvee</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>\doublebarwedge</code>	LOGICAL AND WITH DOUBLE OVERBAR
U+02A5F		<code>\wedgebar</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+02A64		<code>\dsub</code>	Z NOTATION DOMAIN ANTIRESTRICTION
U+02A65		<code>\rsub</code>	Z NOTATION RANGE ANTIRESTRICTION
U+02A71		<code>\eqqplus</code>	EQUALS SIGN ABOVE PLUS SIGN
U+02A72		<code>\pluseqq</code>	PLUS SIGN ABOVE EQUALS SIGN
U+02AF4		<code>\interleave</code>	TRIPLE VERTICAL BAR BINARY RELATION
U+02AF5		<code>\nhVvert</code>	TRIPLE VERTICAL BAR WITH HORIZONTAL STROKE
U+02AF6		<code>\threedotcolon</code>	TRIPLE COLON OPERATOR
U+02AFB		<code>\trslash</code>	TRIPLE SOLIDUS BINARY RELATION
U+02AFD		<code>\slash</code>	DOUBLE SOLIDUS OPERATOR
U+02AFE		<code>\talloblong</code>	WHITE VERTICAL BAR

8 Ordinary symbols, `\mathord`

USV	Ex.	Macro	Description
U+00023	#	<code>\octothorpe</code>	NUMBER SIGN
U+00024	\$	<code>\mathddollar</code>	DOLLAR SIGN
U+00025	%	<code>\percent</code>	PERCENT SIGN
U+00026	&	<code>\ampersand</code>	AMPERSAND
U+0002F	/	<code>\slash</code>	SOLIDUS
U+0003F	?	<code>\question</code>	QUESTION MARK
U+0003F	?	<code>\atsign</code>	COMMERCIAL AT
U+0005C	\	<code>\backslash</code>	REVERSE SOLIDUS
U+000A3	£	<code>\sterling</code>	POUND SIGN
U+000A5	¥	<code>\yen</code>	YEN SIGN
U+000AC	¬	<code>\neg</code>	/NEG /LNOT NOT SIGN
U+001B5	Z̄	<code>\Zbar</code>	IMPEDANCE (LATIN CAPITAL LETTER Z WITH STROKE)
U+003D8	Ϟ	<code>\upoldKoppa</code>	GREEK LETTER ARCHAIC KOPPA
U+003D9	ϟ	<code>\upoldkoppa</code>	GREEK SMALL LETTER ARCHAIC KOPPA
U+003F6	Ϸ	<code>\upbackepsilon</code>	GREEK REVERSED LUNATE EPSILON SYMBOL
U+02015	—	<code>\horizbar</code>	HORIZONTAL BAR
U+02017	=	<code>\twolowline</code>	DOUBLE LOW LINE (SPACING)
U+02024	.	<code>\enleaderonedot</code>	ONE DOT LEADER
U+02025	..	<code>\enleadertwodots</code>	DOUBLE BASELINE DOT (EN LEADER)
U+02026	...	<code>\unicodeellipsis</code>	ELLIPSIS (HORIZONTAL)
U+02027	,	<code>\hyphenpoint</code>	HYPHENATION POINT
U+02032	′	<code>\prime</code>	PRIME OR MINUTE, NOT SUPERSCRIPTED
U+02033	″	<code>\dprime</code>	DOUBLE PRIME OR SECOND, NOT SUPERSCRIPTED
U+02034	‴	<code>\trprime</code>	TRIPLE PRIME (NOT SUPERSCRIPTED)
U+02035	′	<code>\backprime</code>	REVERSE PRIME, NOT SUPERSCRIPTED
U+02036	″	<code>\backdprime</code>	DOUBLE REVERSE PRIME, NOT SUPERSCRIPTED
U+02037	‴	<code>\backtrprime</code>	TRIPLE REVERSE PRIME, NOT SUPERSCRIPTED
U+02038	^	<code>\caretinsert</code>	CARET (INSERTION MARK)
U+0203C	!!	<code>\Exclam</code>	DOUBLE EXCLAMATION MARK
U+0203E	—	<code>\overline</code>	OVERLINE
U+02043	▪	<code>\hyphenbullet</code>	RECTANGLE, FILLED (HYPHEN BULLET)
U+02047	??	<code>\Question</code>	DOUBLE QUESTION MARK
U+02057	″″	<code>\qprime</code>	QUADRUPLE PRIME, NOT SUPERSCRIPTED
U+020AC	€	<code>\euro</code>	EURO SIGN
U+020DD	◯	<code>\enclosecircle</code>	COMBINING ENCLOSING CIRCLE
U+020DE	◻	<code>\enclosesquare</code>	COMBINING ENCLOSING SQUARE
U+020DF	◊	<code>\enclosediamond</code>	COMBINING ENCLOSING DIAMOND
U+020E4	△	<code>\enclosetriangle</code>	COMBINING ENCLOSING UPWARD POINTING TRIANGLE
U+02105	‰	<code>\incare</code>	IN-CARE-OF SYMBOL
U+02107	ℰ	<code>\Eulerconst</code>	EULER CONSTANT
U+0210E	ℏ	<code>\Planckconst</code>	PLANCK CONSTANT
U+02127	℧	<code>\mho</code>	CONDUCTANCE
U+02132	ℱ	<code>\Finv</code>	TURNED CAPITAL F
U+0213C	ℰ	<code>\Bbbpi</code>	DOUBLE-STRUCK SMALL PI
U+02141	ℱ	<code>\Game</code>	TURNED SANS-SERIF CAPITAL G
U+02142	ℭ	<code>\sansLturned</code>	TURNED SANS-SERIF CAPITAL L
U+02143	ℭ	<code>\sansLmirrored</code>	REVERSED SANS-SERIF CAPITAL L

U+02144	↶	\Yup	TURNED SANS-SERIF CAPITAL Y
U+02145	™	\mitBbbD	DOUBLE-STRUCK ITALIC CAPITAL D
U+02146	™	\mitBbbd	DOUBLE-STRUCK ITALIC SMALL D
U+02147	™	\mitBbbe	DOUBLE-STRUCK ITALIC SMALL E
U+02148	™	\mitBbbi	DOUBLE-STRUCK ITALIC SMALL I
U+02149	™	\mitBbbj	DOUBLE-STRUCK ITALIC SMALL J
U+0214A	ℙ	\PropertyLine	PROPERTY LINE
U+021A8	↕	\updownarrowbar	UP DOWN ARROW WITH BASE (PERPENDICULAR)
U+021B4	↗	\linefeed	RIGHTWARDS ARROW WITH CORNER DOWNWARDS
U+021B5	↩	\carriagereturn	DOWNWARDS ARROW WITH CORNER LEFTWARD = CARRIAGE RETURN
U+021B8	↖	\barovernorthwestarrow	NORTH WEST ARROW TO LONG BAR
U+021B9	↗	\barleftarrowrightarrowbar	LEFTWARDS ARROW TO BAR OVER RIGHTWARDS ARROW TO BAR
U+021BA	↺	\acwopencirclearrow	ANTICLOCKWISE OPEN CIRCLE ARROW
U+021BB	↻	\cwopencirclearrow	CLOCKWISE OPEN CIRCLE ARROW
U+021DE	↕	\nHuparrow	UPWARDS ARROW WITH DOUBLE STROKE
U+021DF	↕	\nHdownarrow	DOWNWARDS ARROW WITH DOUBLE STROKE
U+021E0	↔	\leftdasharrow	LEFTWARDS DASHED ARROW
U+021E1	↗	\updasharrow	UPWARDS DASHED ARROW
U+021E2	↘	\righdasharrow	RIGHTWARDS DASHED ARROW
U+021E3	↘	\downdasharrow	DOWNWARDS DASHED ARROW
U+021E6	↩	\leftwhitearrow	LEFTWARDS WHITE ARROW
U+021E7	↗	\upwhitearrow	UPWARDS WHITE ARROW
U+021E8	↗	\rightwhitearrow	RIGHTWARDS WHITE ARROW
U+021E9	↘	\downwhitearrow	DOWNWARDS WHITE ARROW
U+021EA	↗	\whitearrowupfrombar	UPWARDS WHITE ARROW FROM BAR
U+021F3	↕	\updownwhitearrow	UP AND DOWN WHITE ARROW
U+02200	∀	\forall	FOR ALL
U+02201	℄	\complement	COMPLEMENT SIGN
U+02202	∂	\partial	PARTIAL DIFFERENTIAL
U+02203	∃	\exists	AT LEAST ONE EXISTS
U+02204	∄	\nexists	NEGATED EXISTS
U+02205	∅	\varnothing	CIRCLE, SLASH
U+02206	Δ	\increment	LAPLACIAN (DELTA; NABLA^2)
U+02207	∇	\nabla	NABLA, DEL, HAMILTON OPERATOR
U+0220E	■	\QED	END OF PROOF
U+0221E	∞	\infty	INFINITY
U+0221F	⊥	\rightangle	RIGHT (90 DEGREE) ANGLE
U+02220	∠	\angle	ANGLE
U+02221	∠	\measuredangle	ANGLE-MEASURED
U+02222	∠	\sphericalangle	ANGLE-SPHERICAL
U+02234	∴	\therefore	THEREFORE
U+02235	∵	\because	BECAUSE
U+0223F	∿	\sinewave	SINE WAVE
U+022A4	⤴	\top	TOP
U+022A5	⤵	\bot	BOTTOM
U+022B9	⋆	\hermitmatrix	HERMITIAN CONJUGATE MATRIX
U+022BE	⊞	\measuredrightangle	RIGHT ANGLE-MEASURED [WITH ARC]
U+022BF	⊞	\varlrtriangle	RIGHT TRIANGLE
U+022EF	⋯	\unicodeddots	THREE DOTS, CENTERED
U+02300	⌀	\diameter	DIAMETER SIGN
U+02302	🏠	\house	HOUSE
U+02310	⌞	\invnot	REVERSE NOT

U+02311		\sqlozenge	SQUARE LOZENGE
U+02312		\proffline	PROFILE OF A LINE
U+02313		\profsurf	PROFILE OF A SURFACE
U+02315		\recorder	TELEPHONE RECORDER SYMBOL
U+02316		\target	REGISTER MARK OR TARGET, POSITION
U+02317		\viewdata	VIEWDATA SQUARE
U+02318		\cloverleaf	CLOVERLEAF [COMMAND KEY]
U+02319		\turnednot	TURNED NOT SIGN
U+0231A		\watchicon	WATCH ICON
U+02320		\inttop	TOP HALF INTEGRAL
U+02321		\intbottom	BOTTOM HALF INTEGRAL
U+0232C		\varhexagonlrbonds	SIX CARBON RING, CORNER DOWN, DOUBLE BONDS LOWER RIGHT ETC
U+0232D		\cylcty	CYLINDRICITY
U+0232E		\profalar	ALL-AROUND PROFILE
U+02332		\conictaper	CONICAL TAPER
U+02336		\topbot	TOP AND BOTTOM
U+02340		\APLnotbackslash	APL FUNCTIONAL SYMBOL BACKSLASH BAR
U+02353		\APLboxupcaret	BOXED UP CARET
U+02370		\APLboxquestion	BOXED QUESTION MARK
U+0237C		\rangledownzigzagarrow	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW
U+02393		\dircurrent	LINE OVER DASHED LINE (DIRECT CURRENT SYMBOL FORM 2)
U+02394		\hexagon	HORIZONTAL BENZENE RING [HEXAGON FLAT OPEN]
U+0239B		\lparenuend	LEFT PARENTHESIS UPPER HOOK
U+0239C		\lparenextender	LEFT PARENTHESIS EXTENSION
U+0239D		\lparenlend	LEFT PARENTHESIS LOWER HOOK
U+0239E		\rparenuend	RIGHT PARENTHESIS UPPER HOOK
U+0239F		\rparenextender	RIGHT PARENTHESIS EXTENSION
U+023A0		\rparenlend	RIGHT PARENTHESIS LOWER HOOK
U+023A1		\lbrackuend	LEFT SQUARE BRACKET UPPER CORNER
U+023A2		\lbrackextender	LEFT SQUARE BRACKET EXTENSION
U+023A3		\lbracklend	LEFT SQUARE BRACKET LOWER CORNER
U+023A4		\rbrackuend	RIGHT SQUARE BRACKET UPPER CORNER
U+023A5		\rbrackextender	RIGHT SQUARE BRACKET EXTENSION
U+023A6		\rbracklend	RIGHT SQUARE BRACKET LOWER CORNER
U+023A7		\lbraceuend	LEFT CURLY BRACKET UPPER HOOK
U+023A8		\lbracemid	LEFT CURLY BRACKET MIDDLE PIECE
U+023A9		\lbracelend	LEFT CURLY BRACKET LOWER HOOK
U+023AA		\vbraceextender	CURLY BRACKET EXTENSION
U+023AB		\rbraceuend	RIGHT CURLY BRACKET UPPER HOOK
U+023AC		\rbracemid	RIGHT CURLY BRACKET MIDDLE PIECE
U+023AD		\rbracelend	RIGHT CURLY BRACKET LOWER HOOK
U+023AE		\intextender	INTEGRAL EXTENSION
U+023AF	-	\harrowextender	HORIZONTAL LINE EXTENSION (USED TO EXTEND ARROWS)
U+023B0		\lmoustache	UPPER LEFT OR LOWER RIGHT CURLY BRACKET SECTION
U+023B1		\rmoustache	UPPER RIGHT OR LOWER LEFT CURLY BRACKET SECTION
U+023B2		\sumtop	SUMMATION TOP
U+023B3		\sumbottom	SUMMATION BOTTOM
U+023B4		\overbracket	TOP SQUARE BRACKET
U+023B5		\underbracket	BOTTOM SQUARE BRACKET
U+023B6		\bbrktbrk	BOTTOM SQUARE BRACKET OVER TOP SQUARE BRACKET
U+023B7		\sqrtbottom	RADICAL SYMBOL BOTTOM
U+023B8		\lvboxline	LEFT VERTICAL BOX LINE




U+023B9		<code>\rvboxline</code>	RIGHT VERTICAL BOX LINE
U+023CE		<code>\varcarriagereturn</code>	RETURN SYMBOL
U+023D0		<code>\varrowextender</code>	VERTICAL LINE EXTENSION (USED TO EXTEND ARROWS)
U+023DC		<code>\overparen</code>	TOP PARENTHESIS (MATHEMATICAL USE)
U+023DD		<code>\underparen</code>	BOTTOM PARENTHESIS (MATHEMATICAL USE)
U+023E0		<code>\obrbrak</code>	TOP TORTOISE SHELL BRACKET (MATHEMATICAL USE)
U+023E1		<code>\ubrbrak</code>	BOTTOM TORTOISE SHELL BRACKET (MATHEMATICAL USE)
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>\accurrent</code>	AC CURRENT
U+023E7		<code>\elinters</code>	ELECTRICAL INTERSECTION
U+02506		<code>\bdtriplevdash</code>	DOUBLY BROKEN VERT
U+02580		<code>\blockuphalf</code>	UPPER HALF BLOCK
U+02584		<code>\blocklowhalf</code>	LOWER HALF BLOCK
U+02588		<code>\blockfull</code>	FULL BLOCK
U+0258C		<code>\blocklefthalf</code>	LEFT HALF BLOCK
U+02590		<code>\blockrighthalf</code>	RIGHT HALF BLOCK
U+02591		<code>\blockqtrshaded</code>	25% SHADED BLOCK
U+02592		<code>\blockhalfshaded</code>	50% SHADED BLOCK
U+02593		<code>\blockthreeqtrshaded</code>	75% SHADED BLOCK
U+025A0		<code>\mdlgblksquare</code>	SQUARE, FILLED
U+025A1		<code>\mdlgwhtsquare</code>	SQUARE, OPEN
U+025A2		<code>\squoval</code>	WHITE SQUARE WITH ROUNDED CORNERS
U+025A3		<code>\blackinwhitesquare</code>	WHITE SQUARE CONTAINING BLACK SMALL SQUARE
U+025A4		<code>\squarehfill</code>	SQUARE, HORIZONTAL RULE FILLED
U+025A5		<code>\squarevfill</code>	SQUARE, VERTICAL RULE FILLED
U+025A6		<code>\squarehvfill</code>	SQUARE WITH ORTHOGONAL CROSSHATCH FILL
U+025A7		<code>\squarenwsefill</code>	SQUARE, NW-TO-SE RULE FILLED
U+025A8		<code>\squareneswfill</code>	SQUARE, NE-TO-SW RULE FILLED
U+025A9		<code>\squarecrossfill</code>	SQUARE WITH DIAGONAL CROSSHATCH FILL
U+025AA		<code>\smbblksquare</code>	/BLACKSQUARE - SQ BULLET, FILLED
U+025AB		<code>\smwhtsquare</code>	WHITE SMALL SQUARE
U+025AC		<code>\hrectangleblack</code>	BLACK RECTANGLE
U+025AD		<code>\hrectangle</code>	HORIZONTAL RECTANGLE, OPEN
U+025AE		<code>\vrectangleblack</code>	BLACK VERTICAL RECTANGLE
U+025AF		<code>\vrectangle</code>	RECTANGLE, WHITE (VERTICAL)
U+025B0		<code>\parallelogramblack</code>	BLACK PARALLELOGRAM
U+025B1		<code>\parallelogram</code>	PARALLELOGRAM, OPEN
U+025B2		<code>\bigblacktriangleup</code>	OX25B2 6 6D BLACK UP-POINTING TRIANGLE
U+025B4		<code>\blacktriangle</code>	UP TRIANGLE, FILLED
U+025B5		<code>\vartriangle</code>	/TRIANGLE - UP TRIANGLE, OPEN
U+025B6		<code>\blacktriangleright</code>	(LARGE) RIGHT TRIANGLE, FILLED
U+025B8		<code>\smallblacktriangleright</code>	RIGHT TRIANGLE, FILLED
U+025B9		<code>\smalltriangleright</code>	RIGHT TRIANGLE, OPEN
U+025BA		<code>\blackpointerright</code>	BLACK RIGHT-POINTING POINTER
U+025BB		<code>\whitepointerright</code>	WHITE RIGHT-POINTING POINTER
U+025BC		<code>\bigblacktriangledown</code>	BIG DOWN TRIANGLE, FILLED
U+025BD		<code>\bigtriangledown</code>	BIG DOWN TRIANGLE, OPEN
U+025BE		<code>\blacktriangledown</code>	DOWN TRIANGLE, FILLED

U+025BF		<code>\triangledown</code>	DOWN TRIANGLE, OPEN
U+025C0		<code>\blacktriangleleft</code>	(LARGE) LEFT TRIANGLE, FILLED
U+025C2		<code>\smallblacktriangleleft</code>	LEFT TRIANGLE, FILLED
U+025C3		<code>\smalltriangleleft</code>	LEFT TRIANGLE, OPEN
U+025C4		<code>\blackpointerleft</code>	BLACK LEFT-POINTING POINTER
U+025C5		<code>\whitepointerleft</code>	WHITE LEFT-POINTING POINTER
U+025C6		<code>\mdlgblkdiamond</code>	BLACK DIAMOND
U+025C7		<code>\mdlgwhtdiamond</code>	WHITE DIAMOND; DIAMOND, OPEN
U+025C8		<code>\blackinwhitediamond</code>	WHITE DIAMOND CONTAINING BLACK SMALL DIAMOND
U+025C9		<code>\fisheye</code>	FISHEYE
U+025CA		<code>\mdlgwhtlozenge</code>	LOZENGE OR TOTAL MARK
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>	CIRCLE, FILLED
U+025D0		<code>\circlelefthalfblack</code>	CIRCLE, FILLED LEFT HALF [HARVEY BALL]
U+025D1		<code>\cirlerrighthalfblack</code>	CIRCLE, FILLED RIGHT HALF
U+025D2		<code>\circlebottomhalfblack</code>	CIRCLE, FILLED BOTTOM HALF
U+025D3		<code>\cirlertophalfblack</code>	CIRCLE, FILLED TOP HALF
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>\inversebullet</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>\lrblacktriangle</code>	LOWER RIGHT TRIANGLE, FILLED
U+025E3		<code>\llblacktriangle</code>	LOWER LEFT TRIANGLE, FILLED
U+025E4		<code>\ulblacktriangle</code>	UPPER LEFT TRIANGLE, FILLED
U+025E5		<code>\urblacktriangle</code>	UPPER RIGHT TRIANGLE, FILLED
U+025E6		<code>\smwhtcircle</code>	WHITE BULLET
U+025E7		<code>\squareleftblack</code>	SQUARE, FILLED LEFT HALF
U+025E8		<code>\squarerightblack</code>	SQUARE, FILLED RIGHT HALF
U+025E9		<code>\squareulblack</code>	SQUARE, FILLED TOP LEFT CORNER
U+025EA		<code>\squarelrblack</code>	SQUARE, FILLED BOTTOM RIGHT CORNER
U+025EC		<code>\trianglecdot</code>	TRIANGLE WITH CENTERED DOT
U+025ED		<code>\triangleleftblack</code>	UP-POINTING TRIANGLE WITH LEFT HALF BLACK
U+025EE		<code>\trianglerightblack</code>	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		\circlelrquad	WHITE CIRCLE WITH LOWER RIGHT QUADRANT
U+025F7		\circleurquad	WHITE CIRCLE WITH UPPER RIGHT QUADRANT
U+025F8		\ultriangle	UPPER LEFT TRIANGLE
U+025F9		\urtriangle	UPPER RIGHT TRIANGLE
U+025FA		\lltriangle	LOWER LEFT TRIANGLE
U+025FB		\mdwhtsquare	WHITE MEDIUM SQUARE
U+025FC		\mdblksquare	BLACK MEDIUM SQUARE
U+025FD		\mdsmwhtsquare	WHITE MEDIUM SMALL SQUARE
U+025FE		\mdsmbksquare	BLACK MEDIUM SMALL SQUARE
U+025FF		\lrtriangle	LOWER RIGHT TRIANGLE
U+02605		\bigstar	STAR, FILLED
U+02606		\bigwhitestar	STAR, OPEN
U+02609		\astrosun	SUN
U+0260C		\conjunction	CONJUNCTION
U+0260E		\phone	TELEPHONE SYMBOL
U+02612		\XBox	BALLOT CROSS
U+02621		\danger	DANGEROUS BEND (CAUTION SIGN)
U+02639		\frownie	SAD SMILEY
U+0263A		\smiley	HAPPY SMILEY
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		\female	VENUS, FEMALE
U+02641		\earth	EARTH
U+02642		\male	MARS, MALE
U+02643		\jupiter	JUPITER
U+02644		\saturn	SATURN
U+02646		\neptune	NEPTUNE
U+02647		\pluto	PLUTO
U+02648		\aries	ARIES
U+02649		\taurus	TAURUS
U+02660		\spadesuit	SPADES SUIT SYMBOL
U+02661		\heartsuit	HEART SUIT SYMBOL
U+02662		\diamondsuit	DIAMOND SUIT SYMBOL
U+02663		\clubsuit	CLUB SUIT SYMBOL
U+02664		\varspadesuit	SPADE, WHITE (CARD SUIT)
U+02665		\varheartsuit	FILLED HEART (CARD SUIT)
U+02666		\vardiamondsuit	FILLED DIAMOND (CARD SUIT)
U+02667		\varclubsuit	CLUB, WHITE (CARD SUIT)
U+02669		\quarternote	MUSIC NOTE (SUNG TEXT SIGN)
U+0266A		\eighthnote	EIGHTH NOTE
U+0266B		\twonotes	BEAMED EIGHTH NOTES
U+0266D		\flat	MUSICAL FLAT
U+0266E		\natural	MUSIC NATURAL
U+0266F		\sharp	MUSICAL SHARP
U+0267E		\acidfree	PERMANENT PAPER SIGN
U+02680		\dicei	DIE FACE-1
U+02681		\diceii	DIE FACE-2
U+02682		\diceiii	DIE FACE-3
U+02683		\diceiv	DIE FACE-4

U+02684		\dicev	DIE FACE-5
U+02685		\dicevi	DIE FACE-6
U+02686		\circledrightdot	WHITE CIRCLE WITH DOT RIGHT
U+02687		\circledtwodots	WHITE CIRCLE WITH TWO DOTS
U+02688		\blackcircledrightdot	BLACK CIRCLE WITH WHITE DOT RIGHT
U+02689		\blackcircledtwodots	BLACK CIRCLE WITH TWO WHITE DOTS
U+026A0		\triangleexclam	WARNING SIGN
U+026A5		\Hermaphrodite	MALE AND FEMALE SIGN
U+026AA		\mdwhtcircle	MEDIUM WHITE CIRCLE
U+026AB		\mdblkcircle	MEDIUM BLACK CIRCLE
U+026AC		\mdsmwhtcircle	MEDIUM SMALL WHITE CIRCLE
U+026B2		\neuter	NEUTER
U+02702		\scissors	SCISSORS, SOLID OPEN
U+02709		\envelope	ENVELOPE
U+02713		\checkmark	TICK, CHECK MARK
U+02720		\maltese	MALTESE CROSS
U+0272A		\circledstar	CIRCLED WHITE STAR
U+02736		\varstar	SIX POINTED BLACK STAR
U+0273D		\dingasterisk	HEAVY TEARDROP-SPOKED ASTERISK
U+0279B		\draftingarrow	RIGHT ARROW WITH BOLD HEAD (DRAFTING)
U+027C0		\threedangle	THREE DIMENSIONAL ANGLE
U+027C1		\whiteinwhitetriangle	WHITE TRIANGLE CONTAINING SMALL WHITE TRIANGLE
U+027C3		\subsetcirc	OPEN SUBSET
U+027C4		\supsetcirc	OPEN SUPERSET
U+027D0		\diamondcdot	WHITE DIAMOND WITH CENTRED DOT
U+0292B		\rdiagovfdiag	RISING DIAGONAL CROSSING FALLING DIAGONAL
U+0292C		\fdiagovrdiag	FALLING DIAGONAL CROSSING RISING DIAGONAL
U+0292D		\seovnearrow	SOUTH EAST ARROW CROSSING NORTH EAST ARROW
U+0292E		\neovsearrow	NORTH EAST ARROW CROSSING SOUTH EAST ARROW
U+0292F		\fdiagovnearrow	FALLING DIAGONAL CROSSING NORTH EAST ARROW
U+02930		\rdiagovsearrow	RISING DIAGONAL CROSSING SOUTH EAST ARROW
U+02931		\neovnwarrow	NORTH EAST ARROW CROSSING NORTH WEST ARROW
U+02932		\nwovnearrow	NORTH WEST ARROW CROSSING NORTH EAST ARROW
U+02934		\uprightcurvearrow	ARROW POINTING RIGHTWARDS THEN CURVING UPWARDS
U+02935		\downrightcurvedarrow	ARROW POINTING RIGHTWARDS THEN CURVING DOWNWARDS
U+02981		\mdsmbkcircle	Z NOTATION SPOT
U+02999		\fourvdots	DOTTED FENCE
U+0299A		\vzigzag	VERTICAL ZIGZAG LINE
U+0299B		\measuredangleleft	MEASURED ANGLE OPENING LEFT
U+0299C		\rightanglesqr	RIGHT ANGLE VARIANT WITH SQUARE
U+0299D		\rightanglemdot	MEASURED RIGHT ANGLE WITH DOT
U+0299E		\angles	ANGLE WITH S INSIDE
U+0299F		\angdnr	ACUTE ANGLE
U+029A0		\gtlpar	SPHERICAL ANGLE OPENING LEFT
U+029A1		\sphericalangleup	SPHERICAL ANGLE OPENING UP
U+029A2		\turnangle	TURNED ANGLE
U+029A3		\revangle	REVERSED ANGLE
U+029A4		\angleubar	ANGLE WITH UNDERBAR
U+029A5		\revangleubar	REVERSED ANGLE WITH UNDERBAR
U+029A6		\wideangledown	OBLIQUE ANGLE OPENING UP
U+029A7		\wideangleup	OBLIQUE ANGLE OPENING DOWN

U+029A8		<code>\measanglerutone</code>	MEASURED ANGLE WITH OPEN ARM ENDING IN ARROW POINTING UP AND RIGHT
U+029A9		<code>\measanglelutronw</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>\measanglelutronw</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>\reemptyset</code>	REVERSED EMPTY SET
U+029B1		<code>\emptysettoabar</code>	EMPTY SET WITH OVERBAR
U+029B2		<code>\emptysettocirc</code>	EMPTY SET WITH SMALL CIRCLE ABOVE
U+029B3		<code>\emptysettoarr</code>	EMPTY SET WITH RIGHT ARROW ABOVE
U+029B4		<code>\emptysettoarrl</code>	EMPTY SET WITH LEFT ARROW ABOVE
U+029BA		<code>\obot</code>	CIRCLE DIVIDED BY HORIZONTAL BAR AND TOP HALF DIVIDED BY VERTICAL BAR
U+029BB		<code>\olcross</code>	CIRCLE WITH SUPERIMPOSED X
U+029BC		<code>\odotslashdot</code>	CIRCLED ANTICLOCKWISE-ROTATED DIVISION SIGN
U+029BD		<code>\uparrowwincircle</code>	UP ARROW THROUGH CIRCLE
U+029BE		<code>\circledwhitebullet</code>	CIRCLED WHITE BULLET
U+029BF		<code>\circledbullet</code>	CIRCLED BULLET
U+029C2		<code>\cirscir</code>	CIRCLE WITH SMALL CIRCLE TO THE RIGHT
U+029C3		<code>\cirE</code>	CIRCLE WITH TWO HORIZONTAL STROKES TO THE RIGHT
U+029C9		<code>\boxonbox</code>	TWO JOINED SQUARES
U+029CA		<code>\triangleodot</code>	TRIANGLE WITH DOT ABOVE
U+029CB		<code>\triangleubar</code>	TRIANGLE WITH UNDERBAR
U+029CC		<code>\triangles</code>	S IN TRIANGLE
U+029DC		<code>\iifin</code>	INCOMPLETE INFINITY
U+029DD		<code>\tieinfy</code>	TIE OVER INFINITY
U+029DE		<code>\nvinfy</code>	INFINITY NEGATED WITH VERTICAL BAR
U+029E0		<code>\laplac</code>	SQUARE WITH CONTOURED OUTLINE
U+029E7		<code>\thermod</code>	THERMODYNAMIC
U+029E8		<code>\downtriangleleftblack</code>	DOWN-POINTING TRIANGLE WITH LEFT HALF BLACK
U+029E9		<code>\downtrianglerightblack</code>	DOWN-POINTING TRIANGLE WITH RIGHT HALF BLACK
U+029EA		<code>\blackdiamonddownarrow</code>	BLACK DIAMOND WITH DOWN ARROW
U+029EC		<code>\circledownarrow</code>	WHITE CIRCLE WITH DOWN ARROW
U+029ED		<code>\blackcircledownarrow</code>	BLACK CIRCLE WITH DOWN ARROW
U+029EE		<code>\errbarsquare</code>	ERROR-BARRED WHITE SQUARE
U+029EF		<code>\errbarblacksquare</code>	ERROR-BARRED BLACK SQUARE
U+029F0		<code>\errbardiamond</code>	ERROR-BARRED WHITE DIAMOND
U+029F1		<code>\errbarblackdiamond</code>	ERROR-BARRED BLACK DIAMOND
U+029F2		<code>\errbarcircle</code>	ERROR-BARRED WHITE CIRCLE
U+029F3		<code>\errbarblackcircle</code>	ERROR-BARRED BLACK CIRCLE
U+02A0A		<code>\modtwosum</code>	MODULO TWO SUM
U+02AE1		<code>\perps</code>	PERPENDICULAR WITH S
U+02AF1		<code>\topcir</code>	DOWN TACK WITH CIRCLE BELOW
U+02B12		<code>\squaretopblack</code>	SQUARE WITH TOP HALF BLACK
U+02B13		<code>\squarebotblack</code>	SQUARE WITH BOTTOM HALF BLACK
U+02B14		<code>\squareurbblack</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		\diamondrightblack	DIAMOND WITH RIGHT HALF BLACK
U+02B18		\diamondtopblack	DIAMOND WITH TOP HALF BLACK
U+02B19		\diamondbotblack	DIAMOND WITH BOTTOM HALF BLACK
U+02B1A		\dottedsquare	DOTTED SQUARE
U+02B1B		\lgblksquare	BLACK LARGE SQUARE
U+02B1C		\lgwhtsquare	WHITE LARGE SQUARE
U+02B1D		\vysmblksquare	BLACK VERY SMALL SQUARE
U+02B1E		\vysmwhtsquare	WHITE VERY SMALL SQUARE
U+02B1F		\pentagonblack	BLACK PENTAGON
U+02B20		\pentagon	WHITE PENTAGON
U+02B21		\varhexagon	WHITE HEXAGON
U+02B22		\varhexagonblack	BLACK HEXAGON
U+02B23		\hexagonblack	HORIZONTAL BLACK HEXAGON
U+02B24		\lgblkcircle	BLACK LARGE CIRCLE
U+02B25		\mdblkdiamond	BLACK MEDIUM DIAMOND
U+02B26		\mdwhtdiamond	WHITE MEDIUM DIAMOND
U+02B27		\mdblklozenge	BLACK MEDIUM LOZENGE
U+02B28		\mdwhtlozenge	WHITE MEDIUM LOZENGE
U+02B29		\smbldiamond	BLACK SMALL DIAMOND
U+02B2A		\smbklozenge	BLACK SMALL LOZENGE
U+02B2B		\smwhtlozenge	WHITE SMALL LOZENGE
U+02B2C		\blkhorzoval	BLACK HORIZONTAL ELLIPSE
U+02B2D		\whthorzoval	WHITE HORIZONTAL ELLIPSE
U+02B2E		\blkvertoval	BLACK VERTICAL ELLIPSE
U+02B2F		\whtvertoval	WHITE VERTICAL ELLIPSE
U+02B50		\medwhitestar	WHITE MEDIUM STAR
U+02B51		\medblackstar	BLACK MEDIUM STAR
U+02B52		\smwhitestar	WHITE SMALL STAR
U+02B53		\rightpentagonblack	BLACK RIGHT-POINTING PENTAGON
U+02B54		\rightpentagon	WHITE RIGHT-POINTING PENTAGON
U+03012		\postalmark	POSTAL MARK
U+03030		\hzigzag	ZIGZAG
U+0306E		\hiraganano	HIRAGANA LETTER NO
U+1D6C1		\mbfnabla	MATHEMATICAL BOLD NABLA
U+1D6DB		\mbfpartial	MATHEMATICAL BOLD PARTIAL DIFFERENTIAL
U+1D6FB		\mitnabla	MATHEMATICAL ITALIC NABLA
U+1D715		\mitpartial	MATHEMATICAL ITALIC PARTIAL DIFFERENTIAL
U+1D735		\mbfitnabla	MATHEMATICAL BOLD ITALIC NABLA
U+1D74F		\mbfitpartial	MATHEMATICAL BOLD ITALIC PARTIAL DIFFERENTIAL
U+1D76F		\mbfsansnabla	MATHEMATICAL SANS-SERIF BOLD NABLA
U+1D789		\mbfsanspartial	MATHEMATICAL SANS-SERIF BOLD PARTIAL DIFFERENTIAL
U+1D7A9		\mbfitsansnabla	MATHEMATICAL SANS-SERIF BOLD ITALIC NABLA
U+1D7C3		\mbfitsanspartial	MATHEMATICAL SANS-SERIF BOLD ITALIC PARTIAL DIFFERENTIAL
U+1D7CE		\mbfzero	MATHEMATICAL BOLD DIGIT 0
U+1D7CF		\mbfone	MATHEMATICAL BOLD DIGIT 1
U+1D7D0		\mbftwo	MATHEMATICAL BOLD DIGIT 2
U+1D7D1		\mbfthree	MATHEMATICAL BOLD DIGIT 3
U+1D7D2		\mbffour	MATHEMATICAL BOLD DIGIT 4
U+1D7D3		\mbffive	MATHEMATICAL BOLD DIGIT 5
U+1D7D4		\mbfsix	MATHEMATICAL BOLD DIGIT 6
U+1D7D5		\mbfseven	MATHEMATICAL BOLD DIGIT 7
U+1D7D6		\mbfeight	MATHEMATICAL BOLD DIGIT 8

U+1D7D7	9	\mbfnine	MATHEMATICAL BOLD DIGIT 9
U+1D7D8	0	\Bbbzero	MATHEMATICAL DOUBLE-STRUCK DIGIT 0
U+1D7D9	1	\Bbbone	MATHEMATICAL DOUBLE-STRUCK DIGIT 1
U+1D7DA	2	\Bbbtwo	MATHEMATICAL DOUBLE-STRUCK DIGIT 2
U+1D7DB	3	\Bbbthree	MATHEMATICAL DOUBLE-STRUCK DIGIT 3
U+1D7DC	4	\Bbbfour	MATHEMATICAL DOUBLE-STRUCK DIGIT 4
U+1D7DD	5	\Bbbfive	MATHEMATICAL DOUBLE-STRUCK DIGIT 5
U+1D7DE	6	\Bbbsix	MATHEMATICAL DOUBLE-STRUCK DIGIT 6
U+1D7DF	7	\Bbbseven	MATHEMATICAL DOUBLE-STRUCK DIGIT 7
U+1D7E0	8	\Bbbeight	MATHEMATICAL DOUBLE-STRUCK DIGIT 8
U+1D7E1	9	\Bbbnine	MATHEMATICAL DOUBLE-STRUCK DIGIT 9
U+1D7E2	0	\msanszero	MATHEMATICAL SANS-SERIF DIGIT 0
U+1D7E3	1	\msansone	MATHEMATICAL SANS-SERIF DIGIT 1
U+1D7E4	2	\msanstwo	MATHEMATICAL SANS-SERIF DIGIT 2
U+1D7E5	3	\msanstthree	MATHEMATICAL SANS-SERIF DIGIT 3
U+1D7E6	4	\msansfour	MATHEMATICAL SANS-SERIF DIGIT 4
U+1D7E7	5	\msansfive	MATHEMATICAL SANS-SERIF DIGIT 5
U+1D7E8	6	\msanssix	MATHEMATICAL SANS-SERIF DIGIT 6
U+1D7E9	7	\msansseven	MATHEMATICAL SANS-SERIF DIGIT 7
U+1D7EA	8	\msanseight	MATHEMATICAL SANS-SERIF DIGIT 8
U+1D7EB	9	\msansnine	MATHEMATICAL SANS-SERIF DIGIT 9
U+1D7EC	0	\mbfsanszero	MATHEMATICAL SANS-SERIF BOLD DIGIT 0
U+1D7ED	1	\mbfsansone	MATHEMATICAL SANS-SERIF BOLD DIGIT 1
U+1D7EE	2	\mbfsanstwo	MATHEMATICAL SANS-SERIF BOLD DIGIT 2
U+1D7EF	3	\mbfsanstthree	MATHEMATICAL SANS-SERIF BOLD DIGIT 3
U+1D7F0	4	\mbfsansfour	MATHEMATICAL SANS-SERIF BOLD DIGIT 4
U+1D7F1	5	\mbfsansfive	MATHEMATICAL SANS-SERIF BOLD DIGIT 5
U+1D7F2	6	\mbfsanssix	MATHEMATICAL SANS-SERIF BOLD DIGIT 6
U+1D7F3	7	\mbfsansseven	MATHEMATICAL SANS-SERIF BOLD DIGIT 7
U+1D7F4	8	\mbfsanseight	MATHEMATICAL SANS-SERIF BOLD DIGIT 8
U+1D7F5	9	\mbfsansnine	MATHEMATICAL SANS-SERIF BOLD DIGIT 9
U+1D7F6	0	\mttzero	MATHEMATICAL MONOSPACE DIGIT 0
U+1D7F7	1	\mttone	MATHEMATICAL MONOSPACE DIGIT 1
U+1D7F8	2	\mttwo	MATHEMATICAL MONOSPACE DIGIT 2
U+1D7F9	3	\mtthree	MATHEMATICAL MONOSPACE DIGIT 3
U+1D7FA	4	\mttfour	MATHEMATICAL MONOSPACE DIGIT 4
U+1D7FB	5	\mttfive	MATHEMATICAL MONOSPACE DIGIT 5
U+1D7FC	6	\mttsix	MATHEMATICAL MONOSPACE DIGIT 6
U+1D7FD	7	\mttseven	MATHEMATICAL MONOSPACE DIGIT 7
U+1D7FE	8	\mtteight	MATHEMATICAL MONOSPACE DIGIT 8
U+1D7FF	9	\mttnine	MATHEMATICAL MONOSPACE DIGIT 9

9 Relation symbols, `\mathrel`

USV	Ex.	Macro	Description
U+0003C	<	<code>\less</code>	LESS-THAN SIGN R:
U+0003D	=	<code>\equal</code>	EQUALS SIGN R:
U+0003E	>	<code>\greater</code>	GREATER-THAN SIGN R:
U+02050	⤿	<code>\closure</code>	CLOSE UP
U+02190	←	<code>\leftarrow</code>	/LEFTARROW /GETS A: LEFTWARD ARROW
U+02191	↑	<code>\uparrow</code>	UPWARD ARROW
U+02192	→	<code>\rightarrow</code>	/RIGHTARROW /TO A: RIGHTWARD ARROW
U+02193	↓	<code>\downarrow</code>	DOWNWARD ARROW
U+02194	↔	<code>\leftrightarrow</code>	LEFT AND RIGHT ARROW
U+02195	↕	<code>\updownarrow</code>	UP AND DOWN ARROW
U+02196	↖	<code>\nwarrow</code>	NW POINTING ARROW
U+02197	↗	<code>\nearrow</code>	NE POINTING ARROW
U+02198	↘	<code>\searrow</code>	SE POINTING ARROW
U+02199	↙	<code>\swarrow</code>	SW POINTING ARROW
U+0219A	↱	<code>\nleftarrow</code>	NOT LEFT ARROW
U+0219B	↲	<code>\nrightarrow</code>	NOT RIGHT ARROW
U+0219C	↵	<code>\leftwavyarrow</code>	LEFT ARROW-WAVY
U+0219D	↶	<code>\rightwavyarrow</code>	RIGHT ARROW-WAVY
U+0219E	↔	<code>\twoheadleftarrow</code>	LEFT TWO-HEADED ARROW
U+0219F	↗	<code>\twoheaduparrow</code>	UP TWO-HEADED ARROW
U+021A0	↘	<code>\twoheadrightarrow</code>	RIGHT TWO-HEADED ARROW
U+021A1	↙	<code>\twoheaddownarrow</code>	DOWN TWO-HEADED ARROW
U+021A2	↠	<code>\leftarrowtail</code>	LEFT ARROW-TAILED
U+021A3	↡	<code>\rightarrowtail</code>	RIGHT ARROW-TAILED
U+021A4	↢	<code>\mapsfrom</code>	MAPS TO, LEFTWARD
U+021A5	↴	<code>\mapsup</code>	MAPS TO, UPWARD
U+021A6	↤	<code>\mapsto</code>	MAPS TO, RIGHTWARD
U+021A7	↥	<code>\mapsdown</code>	MAPS TO, DOWNWARD
U+021A9	↪	<code>\hookleftarrow</code>	LEFT ARROW-HOOKED
U+021AA	↩	<code>\hookrightarrow</code>	RIGHT ARROW-HOOKED
U+021AB	↪	<code>\looparrowleft</code>	LEFT ARROW-LOOPED
U+021AC	↩	<code>\looparrowright</code>	RIGHT ARROW-LOOPED
U+021AD	↔	<code>\leftrightsquigarrow</code>	LEFT AND RIGHT ARR-WAVY
U+021AE	↔	<code>\nleftrightarrow</code>	NOT LEFT AND RIGHT ARROW
U+021AF	↻	<code>\downzigzagarrow</code>	DOWNWARDS ZIGZAG ARROW
U+021B0	↵	<code>\Lsh</code>	/LSH A:
U+021B1	↶	<code>\Rsh</code>	/RSH A:
U+021B2	↙	<code>\ldsh</code>	LEFT DOWN ANGLED ARROW
U+021B3	↘	<code>\rdsh</code>	RIGHT DOWN ANGLED ARROW
U+021B6	↷	<code>\curvearrowleft</code>	LEFT CURVED ARROW
U+021B7	↶	<code>\curvearrowright</code>	RIGHT CURVED ARROW
U+021BC	↵	<code>\leftharpoonup</code>	LEFT HARPOON-UP
U+021BD	↴	<code>\leftharpoondown</code>	LEFT HARPOON-DOWN
U+021BE	↶	<code>\upharpoonright</code>	/UPHARPOONRIGHT /RESTRICTION A: UP HARPOON-RIGHT
U+021BF	↵	<code>\upharpoonleft</code>	UP HARPOON-LEFT
U+021C0	↶	<code>\rightharpoonup</code>	RIGHT HARPOON-UP
U+021C1	↴	<code>\rightharpoondown</code>	RIGHT HARPOON-DOWN

U+021C2	↓	\downharpoonright	DOWN HARPOON-RIGHT
U+021C3	↙	\downharpoonleft	DOWN HARPOON-LEFT
U+021C4	⇄	\rightleftarrows	RIGHT ARROW OVER LEFT ARROW
U+021C5	↕	\updownarrows	UP ARROW, DOWN ARROW
U+021C6	⇄	\leftrightarrows	LEFT ARROW OVER RIGHT ARROW
U+021C7	⇄	\leftleftarrows	TWO LEFT ARROWS
U+021C8	⇄	\upuparrows	TWO UP ARROWS
U+021C9	⇄	\rightrightarrows	TWO RIGHT ARROWS
U+021CA	⇄	\downdownarrows	TWO DOWN ARROWS
U+021CB	⇄	\leftrightharpoons	LEFT HARPOON OVER RIGHT
U+021CC	⇄	\rightleftharpoons	RIGHT HARPOON OVER LEFT
U+021CD	⊄	\nLeftarrow	NOT IMPLIED BY
U+021CE	⊄	\nLeftrightarrow	NOT LEFT AND RIGHT DOUBLE ARROWS
U+021CF	⊄	\nRightarrow	NOT IMPLIES
U+021D0	⊆	\Leftarrow	IS IMPLIED BY
U+021D1	⇄	\Uparrow	UP DOUBLE ARROW
U+021D2	⇒	\Rightarrow	IMPLIES
U+021D3	⇄	\Downarrow	DOWN DOUBLE ARROW
U+021D4	⇄	\Leftrightarrow	LEFT AND RIGHT DOUBLE ARROW
U+021D5	⇄	\Updownarrow	UP AND DOWN DOUBLE ARROW
U+021D6	↖	\Nwarrow	NW POINTING DOUBLE ARROW
U+021D7	↗	\Nearrow	NE POINTING DOUBLE ARROW
U+021D8	↘	\Searrow	SE POINTING DOUBLE ARROW
U+021D9	↙	\Swarrow	SW POINTING DOUBLE ARROW
U+021DA	⇄	\Lleftarrow	LEFT TRIPLE ARROW
U+021DB	⇄	\Rrightarrow	RIGHT TRIPLE ARROW
U+021DC	↖	\leftsquigarrow	LEFTWARDS SQUIGGLE ARROW
U+021DD	↗	\rightsquigarrow	RIGHTWARDS SQUIGGLE ARROW
U+021E4	⊣	\barleftarrow	LEFTWARDS ARROW TO BAR
U+021E5	⊢	\rightarrowbar	RIGHTWARDS ARROW TO BAR
U+021F4	⇒	\circlearrowright	RIGHT ARROW WITH SMALL CIRCLE
U+021F5	⇄	\downuparrows	DOWNWARDS ARROW LEFTWARDS OF UPWARDS ARROW
U+021F6	⇒	\rightthreearrows	THREE RIGHTWARDS ARROWS
U+021F7	⇄	\nvleftarrow	LEFTWARDS ARROW WITH VERTICAL STROKE
U+021F8	⇄	\nvrightarrow	RIGHTWARDS ARROW WITH VERTICAL STROKE
U+021F9	⇄	\nvleftrightharrow	LEFT RIGHT ARROW WITH VERTICAL STROKE
U+021FA	⇄	\nVleftarrow	LEFTWARDS ARROW WITH DOUBLE VERTICAL STROKE
U+021FB	⇄	\nVrightarrow	RIGHTWARDS ARROW WITH DOUBLE VERTICAL STROKE
U+021FC	⇄	\nVleftrightharrow	LEFT RIGHT ARROW WITH DOUBLE VERTICAL STROKE
U+021FD	⇄	\leftarrowtriangle	LEFTWARDS OPEN-HEADED ARROW
U+021FE	⇄	\rightarrowtriangle	RIGHTWARDS OPEN-HEADED ARROW
U+021FF	⇄	\leftrightharrowtriangle	LEFT RIGHT OPEN-HEADED ARROW
U+02208	∈	\in	SET MEMBERSHIP, VARIANT
U+02209	∉	\notin	NEGATED SET MEMBERSHIP
U+0220A	∈	\smallin	SET MEMBERSHIP (SMALL SET MEMBERSHIP)
U+0220B	⊃	\ni	CONTAINS, VARIANT
U+0220C	⊄	\nni	NEGATED CONTAINS, VARIANT
U+0220D	⊃	\smallni	/NI /OWNS R: CONTAINS (SMALL CONTAINS AS MEMBER)
U+0221D	∝	\propto	IS PROPORTIONAL TO
U+02223		\mid	/MID R:
U+02224	⊢	\nmid	NEGATED MID
U+02225		\parallel	PARALLEL

U+02226		<code>\nparallel</code>	NOT PARALLEL
U+02236	\therefore	<code>\mathratio</code>	RATIO
U+02237	\therefore	<code>\Colon</code>	TWO COLONS
U+02239	\dashcolon	<code>\dashcolon</code>	EXCESS (\dashcolon)
U+0223A	\dotso	<code>\dotso</code>	MINUS WITH FOUR DOTS, GEOMETRIC PROPERTIES
U+0223B	\sim	<code>\kernelcontraction</code>	HOMOTHETIC
U+0223C	\sim	<code>\sim</code>	SIMILAR
U+0223D	\backsimeq	<code>\backsimeq</code>	REVERSE SIMILAR
U+02241	\nsim	<code>\nsim</code>	NOT SIMILAR
U+02242	\eqsim	<code>\eqsim</code>	EQUALS, SIMILAR
U+02243	\simeq	<code>\simeq</code>	SIMILAR, EQUALS
U+02244	\nsimeq	<code>\nsimeq</code>	NOT SIMILAR, EQUALS
U+02245	\cong	<code>\cong</code>	CONGRUENT WITH
U+02246	\simneq	<code>\simneq</code>	SIMILAR, NOT EQUALS [VERT ONLY FOR 9573 ENTITY]
U+02247	\ncong	<code>\ncong</code>	NOT CONGRUENT WITH
U+02248	\approx	<code>\approx</code>	APPROXIMATE
U+02249	\napprox	<code>\napprox</code>	NOT APPROXIMATE
U+0224A	\approxeq	<code>\approxeq</code>	APPROXIMATE, EQUALS
U+0224B	\approx	<code>\approxident</code>	APPROXIMATELY IDENTICAL TO
U+0224C	\equiv	<code>\backcong</code>	ALL EQUAL TO
U+0224D	\asymp	<code>\asymp</code>	ASYMPTOTICALLY EQUAL TO
U+0224E	\bumpeq	<code>\bumpeq</code>	BUMPY EQUALS
U+0224F	\bumpeq	<code>\bumpeq</code>	BUMPY EQUALS, EQUALS
U+02250	\doteq	<code>\doteq</code>	EQUALS, SINGLE DOT ABOVE
U+02251	\doteq	<code>\Doteq</code>	/DOTEQDOT /DOTEQ R: EQUALS, EVEN DOTS
U+02252	\fallingdotseq	<code>\fallingdotseq</code>	EQUALS, FALLING DOTS
U+02253	\risingdotseq	<code>\risingdotseq</code>	EQUALS, RISING DOTS
U+02254	\coloneq	<code>\coloneq</code>	COLON, EQUALS
U+02255	\equiv	<code>\eqcolon</code>	EQUALS, COLON
U+02256	\equiv	<code>\eqcirc</code>	CIRCLE ON EQUALS SIGN
U+02257	\circ	<code>\circeq</code>	CIRCLE, EQUALS
U+02258	\frown	<code>\arceq</code>	ARC, EQUALS; CORRESPONDS TO
U+02259	\frown	<code>\wedg eq</code>	CORRESPONDS TO (WEDGE, EQUALS)
U+0225A	\vee	<code>\veeq</code>	LOGICAL OR, EQUALS
U+0225B	\star	<code>\stareq</code>	STAR EQUALS
U+0225C	\triangle	<code>\triangle eq</code>	TRIANGLE, EQUALS
U+0225D	$\stackrel{\text{def}}{=}$	<code>\eqdef</code>	EQUALS BY DEFINITION
U+0225E	$\stackrel{\text{m}}{=}$	<code>\measeq</code>	MEASURED BY (M OVER EQUALS)
U+0225F	$\stackrel{?}{=}$	<code>\questeq</code>	EQUAL WITH QUESTIONMARK
U+02260	\neq	<code>\ne</code>	/NE /NEQ R: NOT EQUAL
U+02261	\equiv	<code>\equiv</code>	IDENTICAL WITH
U+02262	\ncong	<code>\nequiv</code>	NOT IDENTICAL WITH
U+02263	\equiv	<code>\Equiv</code>	STRICT EQUIVALENCE (4 LINES)
U+02264	\leq	<code>\leq</code>	/LEQ /LE R: LESS-THAN-OR-EQUAL
U+02265	\geq	<code>\geq</code>	/GEQ /GE R: GREATER-THAN-OR-EQUAL
U+02266	\leq	<code>\leqq</code>	LESS, DOUBLE EQUALS
U+02267	\geq	<code>\geqq</code>	GREATER, DOUBLE EQUALS
U+02268	\leq	<code>\lneqq</code>	LESS, NOT DOUBLE EQUALS
U+02269	\geq	<code>\gneqq</code>	GREATER, NOT DOUBLE EQUALS
U+0226A	\ll	<code>\ll</code>	MUCH LESS THAN, TYPE 2
U+0226B	\gg	<code>\gg</code>	MUCH GREATER THAN, TYPE 2
U+0226C	\bowtie	<code>\between</code>	BETWEEN

U+0226D		\backslash nasymp	NOT ASYMPTOTICALLY EQUAL TO
U+0226E		\backslash nless	NOT LESS-THAN
U+0226F		\backslash ngtr	NOT GREATER-THAN
U+02270		\backslash nleq	NOT LESS-THAN-OR-EQUAL
U+02271		\backslash ngeq	NOT GREATER-THAN-OR-EQUAL
U+02272		\backslash lesssim	LESS, SIMILAR
U+02273		\backslash gtrsim	GREATER, SIMILAR
U+02274		\backslash nlesssim	NOT LESS, SIMILAR
U+02275		\backslash ngtrsim	NOT GREATER, SIMILAR
U+02276		\backslash lessgtr	LESS, GREATER
U+02277		\backslash gtrless	GREATER, LESS
U+02278		\backslash nlessgtr	NOT LESS, GREATER
U+02279		\backslash ngtrless	NOT GREATER, LESS
U+0227A		\backslash prec	PRECEDES
U+0227B		\backslash succ	SUCCEEDS
U+0227C		\backslash preccurlyeq	PRECEDES, CURLY EQUALS
U+0227D		\backslash succcurlyeq	SUCCEEDS, CURLY EQUALS
U+0227E		\backslash precsim	PRECEDES, SIMILAR
U+0227F		\backslash succsim	SUCCEEDS, SIMILAR
U+02280		\backslash nprec	NOT PRECEDES
U+02281		\backslash nsucc	NOT SUCCEEDS
U+02282		\backslash subset	SUBSET OR IS IMPLIED BY
U+02283		\backslash supset	SUPERSET OR IMPLIES
U+02284		\backslash subset	NOT SUBSET, VARIANT [SLASH NEGATION]
U+02285		\backslash supset	NOT SUPERSET, VARIANT [SLASH NEGATION]
U+02286		\backslash subseteq	SUBSET, EQUALS
U+02287		\backslash supseteq	SUPERSET, EQUALS
U+02288		\backslash subseteq	NOT SUBSET, EQUALS
U+02289		\backslash supseteq	NOT SUPERSET, EQUALS
U+0228A		\backslash subsetneq	SUBSET, NOT EQUALS
U+0228B		\backslash supsetneq	SUPERSET, NOT EQUALS
U+0228F		\backslash sqsubset	SQUARE SUBSET
U+02290		\backslash sqsupset	SQUARE SUPERSET
U+02291		\backslash sqsubseteq	SQUARE SUBSET, EQUALS
U+02292		\backslash sqsupseteq	SQUARE SUPERSET, EQUALS
U+022A2		\backslash vdash	VERTICAL, DASH
U+022A3		\backslash dashv	DASH, VERTICAL
U+022A6		\backslash assert	ASSERTION (VERTICAL, SHORT DASH)
U+022A7		\backslash models	MODELS (VERTICAL, SHORT DOUBLE DASH)
U+022A8		\backslash vDash	VERTICAL, DOUBLE DASH
U+022A9		\backslash Vdash	DOUBLE VERTICAL, DASH
U+022AA		\backslash Vvdash	TRIPLE VERTICAL, DASH
U+022AB		\backslash VDash	DOUBLE VERT, DOUBLE DASH
U+022AC		\backslash nvdash	NOT VERTICAL, DASH
U+022AD		\backslash nvDash	NOT VERTICAL, DOUBLE DASH
U+022AE		\backslash nVdash	NOT DOUBLE VERTICAL, DASH
U+022AF		\backslash nVDash	NOT DOUBLE VERT, DOUBLE DASH
U+022B0		\backslash prurel	ELEMENT PRECEDES UNDER RELATION
U+022B1		\backslash scurel	SUCCEEDS UNDER RELATION
U+022B2		\backslash vartriangleleft	LEFT TRIANGLE, OPEN, VARIANT
U+022B3		\backslash vartriangleright	RIGHT TRIANGLE, OPEN, VARIANT
U+022B4		\backslash trianglelefteq	LEFT TRIANGLE, EQUALS

U+022B5		<code>\trianglerighteq</code>	RIGHT TRIANGLE, EQUALS
U+022B6		<code>\origof</code>	ORIGINAL OF
U+022B7		<code>\imageof</code>	IMAGE OF
U+022B8		<code>\multimap</code>	/MULTIMAP A:
U+022C8		<code>\bowtie</code>	BOWTIE
U+022CD		<code>\backsimeq</code>	REVERSE SIMILAR, EQUALS
U+022D0		<code>\Subset</code>	DOUBLE SUBSET
U+022D1		<code>\Supset</code>	DOUBLE SUPERSET
U+022D4		<code>\pitchfork</code>	PITCHFORK
U+022D5		<code>\equalparallel</code>	PARALLEL, EQUAL; EQUAL OR PARALLEL
U+022D6		<code>\lessdot</code>	LESS THAN, WITH DOT
U+022D7		<code>\gtrdot</code>	GREATER THAN, WITH DOT
U+022D8		<code>\lll</code>	/LL /LLL /LLLESS R: TRIPLE LESS-THAN
U+022D9		<code>\ggg</code>	/GGG /GG /GGGTR R: TRIPLE GREATER-THAN
U+022DA		<code>\lesseqgtr</code>	LESS, EQUALS, GREATER
U+022DB		<code>\gtreqless</code>	GREATER, EQUALS, LESS
U+022DC		<code>\eqless</code>	EQUAL-OR-LESS
U+022DD		<code>\eqgtr</code>	EQUAL-OR-GREATER
U+022DE		<code>\curlyeqprec</code>	CURLY EQUALS, PRECEDES
U+022DF		<code>\curlyeqsucc</code>	CURLY EQUALS, SUCCEEDS
U+022E0		<code>\npreccurlyeq</code>	NOT PRECEDES, CURLY EQUALS
U+022E1		<code>\nsucccurlyeq</code>	NOT SUCCEEDS, CURLY EQUALS
U+022E2		<code>\nsqsubsetq</code>	NOT, SQUARE SUBSET, EQUALS
U+022E3		<code>\nsqsupsetq</code>	NOT, SQUARE SUPERSET, EQUALS
U+022E4		<code>\sqsubsetneq</code>	SQUARE SUBSET, NOT EQUALS
U+022E5		<code>\sqsupsetneq</code>	SQUARE SUPERSET, NOT EQUALS
U+022E6		<code>\lnsim</code>	LESS, NOT SIMILAR
U+022E7		<code>\gnsim</code>	GREATER, NOT SIMILAR
U+022E8		<code>\precnsim</code>	PRECEDES, NOT SIMILAR
U+022E9		<code>\succnsim</code>	SUCCEEDS, NOT SIMILAR
U+022EA		<code>\ntriangleleft</code>	NOT LEFT TRIANGLE
U+022EB		<code>\ntriangleright</code>	NOT RIGHT TRIANGLE
U+022EC		<code>\ntrianglelefteq</code>	NOT LEFT TRIANGLE, EQUALS
U+022ED		<code>\ntrianglerighteq</code>	NOT RIGHT TRIANGLE, EQUALS
U+022EE		<code>\vdots</code>	VERTICAL ELLIPSIS
U+022F0		<code>\adots</code>	THREE DOTS, ASCENDING
U+022F1		<code>\ddots</code>	THREE DOTS, DESCENDING
U+022F2		<code>\disin</code>	ELEMENT OF WITH LONG HORIZONTAL STROKE
U+022F3		<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+02322		<code>\frown</code>	DOWN CURVE

U+02323	☺	\smile	UP CURVE
U+0233F	⌞	\APLnotslash	SOLIDUS, BAR THROUGH (APL FUNCTIONAL SYMBOL SLASH BAR)
U+027C2	⊥	\perp	PERPENDICULAR
U+027C8	⌞	\bsolhsb	REVERSE SOLIDUS PRECEDING SUBSET
U+027C9	⌞	\suphsol	SUPERSET PRECEDING SOLIDUS
U+027D2	⌞	\upin	ELEMENT OF OPENING UPWARDS
U+027D3	⌞	\pullback	LOWER RIGHT CORNER WITH DOT
U+027D4	⌞	\pushout	UPPER LEFT CORNER WITH DOT
U+027DA	⌞	\DashVDash	LEFT AND RIGHT DOUBLE TURNSTILE
U+027DB	⌞	\dashVdash	LEFT AND RIGHT TACK
U+027DC	⌞	\multimapinv	LEFT MULTIMAP
U+027DD	⌞	\vlongdash	LONG LEFT TACK
U+027DE	⌞	\longdashv	LONG RIGHT TACK
U+027DF	⌞	\cirbot	UP TACK WITH CIRCLE ABOVE
U+027F0	⌞	\Uparrow	UPWARDS QUADRUPLE ARROW
U+027F1	⌞	\Ddownarrow	DOWNWARDS QUADRUPLE ARROW
U+027F2	⌞	\acwgapcirculararrow	ANTICLOCKWISE GAPPED CIRCLE ARROW
U+027F3	⌞	\cwgapcirculararrow	CLOCKWISE GAPPED CIRCLE ARROW
U+027F4	⌞	\rightarrowonoplus	RIGHT ARROW WITH CIRCLED PLUS
U+027F5	⌞	\longleftarrow	LONG LEFTWARDS ARROW
U+027F6	⌞	\longrightarrow	LONG RIGHTWARDS ARROW
U+027F7	⌞	\longleftrightarrow	LONG LEFT RIGHT ARROW
U+027F8	⌞	\Longleftarrow	LONG LEFTWARDS DOUBLE ARROW
U+027F9	⌞	\Longrightarrow	LONG RIGHTWARDS DOUBLE ARROW
U+027FA	⌞	\Longleftrightarrow	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	⌞	\Mapsfrom	LEFTWARDS DOUBLE ARROW FROM BAR
U+02907	⌞	\Mapsto	RIGHTWARDS DOUBLE ARROW FROM BAR
U+02908	⌞	\downarrowbarred	DOWNWARDS ARROW WITH HORIZONTAL STROKE
U+02909	⌞	\uparrowbarred	UPWARDS ARROW WITH HORIZONTAL STROKE
U+0290A	⌞	\Uparrow	UPWARDS TRIPLE ARROW
U+0290B	⌞	\Ddownarrow	DOWNWARDS TRIPLE ARROW
U+0290C	⌞	\leftbkarrow	LEFTWARDS DOUBLE DASH ARROW
U+0290D	⌞	\rightbkarrow	RIGHTWARDS DOUBLE DASH ARROW
U+0290E	⌞	\lefthdbkarrow	LEFTWARDS TRIPLE DASH ARROW
U+0290F	⌞	\dbkarow	RIGHTWARDS TRIPLE DASH ARROW
U+02910	⌞	\drbkarow	RIGHTWARDS TWO-HEADED TRIPLE DASH ARROW
U+02911	⌞	\rightdotarrow	RIGHTWARDS ARROW WITH DOTTED STEM
U+02912	⌞	\baruparrow	UPWARDS ARROW TO BAR
U+02913	⌞	\downarrowbar	DOWNWARDS ARROW TO BAR
U+02914	⌞	\nvrightarrowtail	RIGHTWARDS ARROW WITH TAIL WITH VERTICAL STROKE
U+02915	⌞	\nVrightarrowtail	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+02919		<code>\lefttail</code>	LEFTWARDS ARROW-TAIL
U+0291A		<code>\righttail</code>	RIGHTWARDS ARROW-TAIL
U+0291B		<code>\leftdbltail</code>	LEFTWARDS DOUBLE ARROW-TAIL
U+0291C		<code>\rightdbltail</code>	RIGHTWARDS DOUBLE ARROW-TAIL
U+0291D		<code>\diamondleftarrow</code>	LEFTWARDS ARROW TO BLACK DIAMOND
U+0291E		<code>\rightarrowtail</code>	RIGHTWARDS ARROW TO BLACK DIAMOND
U+0291F		<code>\diamondleftarrowbar</code>	LEFTWARDS ARROW FROM BAR TO BLACK DIAMOND
U+02920		<code>\barrightarrowtail</code>	RIGHTWARDS ARROW FROM BAR TO BLACK DIAMOND
U+02921		<code>\nwsearrow</code>	NORTH WEST AND SOUTH EAST ARROW
U+02922		<code>\neswarrow</code>	NORTH EAST AND SOUTH WEST ARROW
U+02923		<code>\hknwarrow</code>	NORTH WEST ARROW WITH HOOK
U+02924		<code>\hknearrow</code>	NORTH EAST ARROW WITH HOOK
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+02933		<code>\rightarrowcurvedarrow</code>	WAVE ARROW POINTING DIRECTLY RIGHT
U+02936		<code>\leftdowncurvedarrow</code>	ARROW POINTING DOWNWARDS THEN CURVING LEFTWARDS
U+02937		<code>\rightdowncurvedarrow</code>	ARROW POINTING DOWNWARDS THEN CURVING RIGHTWARDS
U+02938		<code>\cwrightarccarrow</code>	RIGHT-SIDE ARC CLOCKWISE ARROW
U+02939		<code>\acwleftarccarrow</code>	LEFT-SIDE ARC ANTICLOCKWISE ARROW
U+0293A		<code>\acwoverarccarrow</code>	TOP ARC ANTICLOCKWISE ARROW
U+0293B		<code>\acwunderarccarrow</code>	BOTTOM ARC ANTICLOCKWISE ARROW
U+0293C		<code>\curvearrowrightminus</code>	TOP ARC CLOCKWISE ARROW WITH MINUS
U+0293D		<code>\curvearrowleftplus</code>	TOP ARC ANTICLOCKWISE ARROW WITH PLUS
U+0293E		<code>\cwundercurvearrow</code>	LOWER RIGHT SEMICIRCULAR CLOCKWISE ARROW
U+0293F		<code>\ccwundercurvearrow</code>	LOWER LEFT SEMICIRCULAR ANTICLOCKWISE ARROW
U+02940		<code>\acwcirclearrow</code>	ANTICLOCKWISE CLOSED CIRCLE ARROW
U+02941		<code>\cwcirclearrow</code>	CLOCKWISE CLOSED CIRCLE ARROW
U+02942		<code>\rightarrowshortleftarrow</code>	RIGHTWARDS ARROW ABOVE SHORT LEFTWARDS ARROW
U+02943		<code>\leftarrowshortrightarrow</code>	LEFTWARDS ARROW ABOVE SHORT RIGHTWARDS ARROW
U+02944		<code>\shortrightarrowleftarrow</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>\rightarrowx</code>	RIGHTWARDS ARROW THROUGH X
U+02948		<code>\leftrightarrowcircle</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>\updownharpoonrightleft</code>	UP BARB RIGHT DOWN BARB LEFT HARPOON
U+0294D		<code>\updownharpoonleftright</code>	UP BARB LEFT DOWN BARB RIGHT HARPOON
U+0294E		<code>\leftrightharpoonupup</code>	LEFT BARB UP RIGHT BARB UP HARPOON
U+0294F		<code>\updownharpoonrightright</code>	UP BARB RIGHT DOWN BARB RIGHT HARPOON
U+02950		<code>\leftrightharpoondowndown</code>	LEFT BARB DOWN RIGHT BARB DOWN HARPOON
U+02951		<code>\updownharpoonleftleft</code>	UP BARB LEFT DOWN BARB LEFT HARPOON
U+02952		<code>\barleftharpoonup</code>	LEFTWARDS HARPOON WITH BARB UP TO BAR

U+02953	↗	\rightharpoonupbar	RIGHTWARDS HARPOON WITH BARB UP TO BAR
U+02954	↖	\barupharpoonright	UPWARDS HARPOON WITH BARB RIGHT TO BAR
U+02955	↘	\downharpoonrightbar	DOWNWARDS HARPOON WITH BARB RIGHT TO BAR
U+02956	↙	\barleftharpoontdown	LEFTWARDS HARPOON WITH BARB DOWN TO BAR
U+02957	↘	\rightharpoontdownbar	RIGHTWARDS HARPOON WITH BARB DOWN TO BAR
U+02958	↖	\barupharpoonleft	UPWARDS HARPOON WITH BARB LEFT TO BAR
U+02959	↘	\downharpoonleftbar	DOWNWARDS HARPOON WITH BARB LEFT TO BAR
U+0295A	↗	\leftharpoonupbar	LEFTWARDS HARPOON WITH BARB UP FROM BAR
U+0295B	↗	\barrightharpoonup	RIGHTWARDS HARPOON WITH BARB UP FROM BAR
U+0295C	↗	\upharpoonrightbar	UPWARDS HARPOON WITH BARB RIGHT FROM BAR
U+0295D	↘	\bardownharpoonright	DOWNWARDS HARPOON WITH BARB RIGHT FROM BAR
U+0295E	↗	\leftharpoontdownbar	LEFTWARDS HARPOON WITH BARB DOWN FROM BAR
U+0295F	↘	\barrightharpoontdown	RIGHTWARDS HARPOON WITH BARB DOWN FROM BAR
U+02960	↖	\upharpoonleftbar	UPWARDS HARPOON WITH BARB LEFT FROM BAR
U+02961	↘	\bardownharpoonleft	DOWNWARDS HARPOON WITH BARB LEFT FROM BAR
U+02962	⇐	\leftharpoonsupdown	LEFTWARDS HARPOON WITH BARB UP ABOVE LEFTWARDS HARPOON WITH BARB DOWN
U+02963	⇐	\upharpoonsleftright	UPWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT
U+02964	⇒	\rightharpoonsupdown	RIGHTWARDS HARPOON WITH BARB UP ABOVE RIGHTWARDS HARPOON WITH BARB DOWN
U+02965	⇐	\downharpoonsleftright	DOWNWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT
U+02966	⇐	\leftrightharpoonsup	LEFTWARDS HARPOON WITH BARB UP ABOVE RIGHTWARDS HARPOON WITH BARB UP
U+02967	⇒	\leftrightharpoonsdown	LEFTWARDS HARPOON WITH BARB DOWN ABOVE RIGHTWARDS HARPOON WITH BARB DOWN
U+02968	⇒	\rightleftharpoonsup	RIGHTWARDS HARPOON WITH BARB UP ABOVE LEFTWARDS HARPOON WITH BARB UP
U+02969	⇒	\rightleftharpoonsdown	RIGHTWARDS HARPOON WITH BARB DOWN ABOVE LEFTWARDS HARPOON WITH BARB DOWN
U+0296A	⇐	\leftharpoonupdash	LEFTWARDS HARPOON WITH BARB UP ABOVE LONG DASH
U+0296B	⇐	\dashleftharpoontdown	LEFTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH
U+0296C	⇒	\rightharpoonupdash	RIGHTWARDS HARPOON WITH BARB UP ABOVE LONG DASH
U+0296D	⇒	\dashrightharpoontdown	RIGHTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH
U+0296E	⇐	\updownharpoonsleftright	UPWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT
U+0296F	⇐	\downupharpoonsleftright	DOWNWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT
U+02970	⇒	\rightimply	RIGHT DOUBLE ARROW WITH ROUNDED HEAD
U+02971	⇒	\equalrightarrow	EQUALS SIGN ABOVE RIGHTWARDS ARROW
U+02972	⇒	\similarrightarrow	TILDE OPERATOR ABOVE RIGHTWARDS ARROW
U+02973	⇐	\leftarrowssimilar	LEFTWARDS ARROW ABOVE TILDE OPERATOR
U+02974	⇒	\rightarrowssimilar	RIGHTWARDS ARROW ABOVE TILDE OPERATOR
U+02975	⇒	\rightarrowapprox	RIGHTWARDS ARROW ABOVE ALMOST EQUAL TO
U+02976	⇐	\ltlarr	LESS-THAN ABOVE LEFTWARDS ARROW
U+02977	⇐	\leftarrowless	LEFTWARDS ARROW THROUGH LESS-THAN
U+02978	⇒	\gtrarr	GREATER-THAN ABOVE RIGHTWARDS ARROW
U+02979	⇒	\subrarr	SUBSET ABOVE RIGHTWARDS ARROW
U+0297A	⇐	\leftarrowsubset	LEFTWARDS ARROW THROUGH SUBSET
U+0297B	⇒	\suplarr	SUPERSET ABOVE LEFTWARDS ARROW
U+0297C	↗	\leftfishtail	LEFT FISH TAIL
U+0297D	↘	\rightfishtail	RIGHT FISH TAIL
U+0297E	↗	\upfishtail	UP FISH TAIL
U+0297F	↘	\downfishtail	DOWN FISH TAIL
U+029CE	▵	\rtriltri	RIGHT TRIANGLE ABOVE LEFT TRIANGLE
U+029CF	▴	\ltrivb	LEFT TRIANGLE BESIDE VERTICAL BAR
U+029D0	▵	\vbrtri	VERTICAL BAR BESIDE RIGHT TRIANGLE
U+029D1	⌘	\lfbowtie	LEFT BLACK BOWTIE

U+029D2	✂	\rfbowtie	RIGHT BLACK BOWTIE
U+029D3	✂	\fbowtie	BLACK BOWTIE
U+029D4	✂	\lftimes	LEFT BLACK TIMES
U+029D5	✂	\rftimes	RIGHT BLACK TIMES
U+029DF	⌋	\dualmap	DOUBLE-ENDED MULTIMAP
U+029E1	⌈	\ltrtriangleeq	INCREASES AS
U+029E3	#	\eparsl	EQUALS SIGN AND SLANTED PARALLEL
U+029E4	#	\smeparsl	EQUALS SIGN AND SLANTED PARALLEL WITH TILDE ABOVE
U+029E5	#	\eqvparsl	IDENTICAL TO AND SLANTED PARALLEL
U+029E6	≡	\gleichstark	GLEICH STARK
U+029F4	⋮	\ruledelayed	RULE-DELAYED
U+02A59	⋈	\veeonwedge	LOGICAL OR OVERLAPPING LOGICAL AND
U+02A66	⋮	\eqdot	EQUALS SIGN WITH DOT BELOW
U+02A67	⋮	\dotequiv	IDENTICAL WITH DOT ABOVE
U+02A68	≡	\equivVert	TRIPLE HORIZONTAL BAR WITH DOUBLE VERTICAL STROKE
U+02A69	≡	\equivVvert	TRIPLE HORIZONTAL BAR WITH TRIPLE VERTICAL STROKE
U+02A6A	˜	\dotsim	TILDE OPERATOR WITH DOT ABOVE
U+02A6B	˜	\simrdots	TILDE OPERATOR WITH RISING DOTS
U+02A6C	≈	\siminussim	SIMILAR MINUS SIMILAR
U+02A6D	⋮	\congdot	CONGRUENT WITH DOT ABOVE
U+02A6E	⋮	\asteq	EQUALS WITH ASTERISK
U+02A6F	≈	\hatapprox	ALMOST EQUAL TO WITH CIRCUMFLEX ACCENT
U+02A70	≈	\approxeqq	APPROXIMATELY EQUAL OR EQUAL TO
U+02A73	≈	\eqqsim	EQUALS SIGN ABOVE TILDE OPERATOR
U+02A74	≡	\Coloneq	DOUBLE COLON EQUAL
U+02A75	≡	\eqeq	TWO CONSECUTIVE EQUALS SIGNS
U+02A76	≡	\eqeqeq	THREE CONSECUTIVE EQUALS SIGNS
U+02A77	⋮	\ddotseq	EQUALS SIGN WITH TWO DOTS ABOVE AND TWO DOTS BELOW
U+02A78	⋮	\equivDD	EQUIVALENT WITH FOUR DOTS ABOVE
U+02A79	⋈	\ltcir	LESS-THAN WITH CIRCLE INSIDE
U+02A7A	⋈	\gtcir	GREATER-THAN WITH CIRCLE INSIDE
U+02A7B	⋈	\ltquest	LESS-THAN WITH QUESTION MARK ABOVE
U+02A7C	⋈	\gtquest	GREATER-THAN WITH QUESTION MARK ABOVE
U+02A7D	⋈	\leqslant	LESS-THAN OR SLANTED EQUAL TO
U+02A7E	⋈	\geqslant	GREATER-THAN OR SLANTED EQUAL TO
U+02A7F	⋈	\lesdot	LESS-THAN OR SLANTED EQUAL TO WITH DOT INSIDE
U+02A80	⋈	\gesdot	GREATER-THAN OR SLANTED EQUAL TO WITH DOT INSIDE
U+02A81	⋈	\lesdoto	LESS-THAN OR SLANTED EQUAL TO WITH DOT ABOVE
U+02A82	⋈	\gesdoto	GREATER-THAN OR SLANTED EQUAL TO WITH DOT ABOVE
U+02A83	⋈	\lesdotor	LESS-THAN OR SLANTED EQUAL TO WITH DOT ABOVE RIGHT
U+02A84	⋈	\gesdotor	GREATER-THAN OR SLANTED EQUAL TO WITH DOT ABOVE LEFT
U+02A85	≈	\lessapprox	LESS-THAN OR APPROXIMATE
U+02A86	≈	\gtrapprox	GREATER-THAN OR APPROXIMATE
U+02A87	≠	\lneq	LESS-THAN AND SINGLE-LINE NOT EQUAL TO
U+02A88	≠	\gneq	GREATER-THAN AND SINGLE-LINE NOT EQUAL TO
U+02A89	≠	\lnapprox	LESS-THAN AND NOT APPROXIMATE
U+02A8A	≠	\gnapprox	GREATER-THAN AND NOT APPROXIMATE
U+02A8B	≡	\lesseqgtr	LESS-THAN ABOVE DOUBLE-LINE EQUAL ABOVE GREATER-THAN
U+02A8C	≡	\gtreqqless	GREATER-THAN ABOVE DOUBLE-LINE EQUAL ABOVE LESS-THAN
U+02A8D	≈	\lsime	LESS-THAN ABOVE SIMILAR OR EQUAL
U+02A8E	≈	\gsime	GREATER-THAN ABOVE SIMILAR OR EQUAL
U+02A8F	≈	\lsimg	LESS-THAN ABOVE SIMILAR ABOVE GREATER-THAN

U+02A90		$\backslash\text{gsiml}$	GREATER-THAN ABOVE SIMILAR ABOVE LESS-THAN
U+02A91		$\backslash\text{lgE}$	LESS-THAN ABOVE GREATER-THAN ABOVE DOUBLE-LINE EQUAL
U+02A92		$\backslash\text{glE}$	GREATER-THAN ABOVE LESS-THAN ABOVE DOUBLE-LINE EQUAL
U+02A93		$\backslash\text{lesges}$	LESS-THAN ABOVE SLANTED EQUAL ABOVE GREATER-THAN ABOVE SLANTED EQUAL
U+02A94		$\backslash\text{gesles}$	GREATER-THAN ABOVE SLANTED EQUAL ABOVE LESS-THAN ABOVE SLANTED EQUAL
U+02A95		$\backslash\text{eqslantless}$	SLANTED EQUAL TO OR LESS-THAN
U+02A96		$\backslash\text{eqslantgtr}$	SLANTED EQUAL TO OR GREATER-THAN
U+02A97		$\backslash\text{elsdot}$	SLANTED EQUAL TO OR LESS-THAN WITH DOT INSIDE
U+02A98		$\backslash\text{egsdot}$	SLANTED EQUAL TO OR GREATER-THAN WITH DOT INSIDE
U+02A99		$\backslash\text{eqqlless}$	DOUBLE-LINE EQUAL TO OR LESS-THAN
U+02A9A		$\backslash\text{eqqgtr}$	DOUBLE-LINE EQUAL TO OR GREATER-THAN
U+02A9B		$\backslash\text{eqqslantless}$	DOUBLE-LINE SLANTED EQUAL TO OR LESS-THAN
U+02A9C		$\backslash\text{eqqslantgtr}$	DOUBLE-LINE SLANTED EQUAL TO OR GREATER-THAN
U+02A9D		$\backslash\text{simless}$	SIMILAR OR LESS-THAN
U+02A9E		$\backslash\text{simgtr}$	SIMILAR OR GREATER-THAN
U+02A9F		$\backslash\text{simlE}$	SIMILAR ABOVE LESS-THAN ABOVE EQUALS SIGN
U+02AA0		$\backslash\text{simgE}$	SIMILAR ABOVE GREATER-THAN ABOVE EQUALS SIGN
U+02AA1		$\backslash\text{Lt}$	DOUBLE NESTED LESS-THAN
U+02AA2		$\backslash\text{Gt}$	DOUBLE NESTED GREATER-THAN
U+02AA3		$\backslash\text{partialmeetcontraction}$	DOUBLE LESS-THAN WITH UNDERBAR
U+02AA4		$\backslash\text{glj}$	GREATER-THAN OVERLAPPING LESS-THAN
U+02AA5		$\backslash\text{gla}$	GREATER-THAN BESIDE LESS-THAN
U+02AA6		$\backslash\text{ltcc}$	LESS-THAN CLOSED BY CURVE
U+02AA7		$\backslash\text{gtcc}$	GREATER-THAN CLOSED BY CURVE
U+02AA8		$\backslash\text{lescc}$	LESS-THAN CLOSED BY CURVE ABOVE SLANTED EQUAL
U+02AA9		$\backslash\text{gescc}$	GREATER-THAN CLOSED BY CURVE ABOVE SLANTED EQUAL
U+02AAA		$\backslash\text{smt}$	SMALLER THAN
U+02AAB		$\backslash\text{lat}$	LARGER THAN
U+02AAC		$\backslash\text{smte}$	SMALLER THAN OR EQUAL TO
U+02AAD		$\backslash\text{late}$	LARGER THAN OR EQUAL TO
U+02AAE		$\backslash\text{bumpeq}$	EQUALS SIGN WITH BUMPY ABOVE
U+02AAF		$\backslash\text{preceq}$	PRECEDES ABOVE SINGLE-LINE EQUALS SIGN
U+02AB0		$\backslash\text{succeq}$	SUCCEEDS ABOVE SINGLE-LINE EQUALS SIGN
U+02AB1		$\backslash\text{precneq}$	PRECEDES ABOVE SINGLE-LINE NOT EQUAL TO
U+02AB2		$\backslash\text{succneq}$	SUCCEEDS ABOVE SINGLE-LINE NOT EQUAL TO
U+02AB3		$\backslash\text{preceqq}$	PRECEDES ABOVE EQUALS SIGN
U+02AB4		$\backslash\text{succeqq}$	SUCCEEDS ABOVE EQUALS SIGN
U+02AB5		$\backslash\text{precneqq}$	PRECEDES ABOVE NOT EQUAL TO
U+02AB6		$\backslash\text{succneqq}$	SUCCEEDS ABOVE NOT EQUAL TO
U+02AB7		$\backslash\text{precapprox}$	PRECEDES ABOVE ALMOST EQUAL TO
U+02AB8		$\backslash\text{succapprox}$	SUCCEEDS ABOVE ALMOST EQUAL TO
U+02AB9		$\backslash\text{precnapprox}$	PRECEDES ABOVE NOT ALMOST EQUAL TO
U+02ABA		$\backslash\text{succnapprox}$	SUCCEEDS ABOVE NOT ALMOST EQUAL TO
U+02ABB		$\backslash\text{Prec}$	DOUBLE PRECEDES
U+02ABC		$\backslash\text{Succ}$	DOUBLE SUCCEEDS
U+02ABD		$\backslash\text{subsetdot}$	SUBSET WITH DOT
U+02ABE		$\backslash\text{supsetdot}$	SUPERSET WITH DOT
U+02ABF		$\backslash\text{subsetplus}$	SUBSET WITH PLUS SIGN BELOW
U+02AC0		$\backslash\text{supsetplus}$	SUPERSET WITH PLUS SIGN BELOW
U+02AC1		$\backslash\text{submult}$	SUBSET WITH MULTIPLICATION SIGN BELOW
U+02AC2		$\backslash\text{supmult}$	SUPERSET WITH MULTIPLICATION SIGN BELOW

U+02AC3		\subedot	SUBSET OF OR EQUAL TO WITH DOT ABOVE
U+02AC4		\supedot	SUPERSET OF OR EQUAL TO WITH DOT ABOVE
U+02AC5		\subseteqq	SUBSET OF ABOVE EQUALS SIGN
U+02AC6		\supseteqq	SUPERSET OF ABOVE EQUALS SIGN
U+02AC7		\subsim	SUBSET OF ABOVE TILDE OPERATOR
U+02AC8		\supsim	SUPERSET OF ABOVE TILDE OPERATOR
U+02AC9		\subsetapprox	SUBSET OF ABOVE ALMOST EQUAL TO
U+02ACA		\supsetapprox	SUPERSET OF ABOVE ALMOST EQUAL TO
U+02ACB		\subsetneqq	SUBSET OF ABOVE NOT EQUAL TO
U+02ACC		\supsetneqq	SUPERSET OF ABOVE NOT EQUAL TO
U+02ACD		\lsqhook	SQUARE LEFT OPEN BOX OPERATOR
U+02ACE		\rsqhook	SQUARE RIGHT OPEN BOX OPERATOR
U+02ACF		\csub	CLOSED SUBSET
U+02AD0		\csup	CLOSED SUPERSET
U+02AD1		\csube	CLOSED SUBSET OR EQUAL TO
U+02AD2		\csupe	CLOSED SUPERSET OR EQUAL TO
U+02AD3		\subsup	SUBSET ABOVE SUPERSET
U+02AD4		\supsub	SUPERSET ABOVE SUBSET
U+02AD5		\subsub	SUBSET ABOVE SUBSET
U+02AD6		\supsup	SUPERSET ABOVE SUPERSET
U+02AD7		\supsub	SUPERSET BESIDE SUBSET
U+02AD8		\supdsb	SUPERSET BESIDE AND JOINED BY DASH WITH SUBSET
U+02AD9		\forkv	ELEMENT OF OPENING DOWNWARDS
U+02ADA		\topfork	PITCHFORK WITH TEE TOP
U+02ADB		\mlcp	TRANSVERSAL INTERSECTION
U+02ADC		\forks	FORKING
U+02ADD		\forksnot	NONFORKING
U+02ADE		\shortlefttack	SHORT LEFT TACK
U+02ADF		\shortdowntack	SHORT DOWN TACK
U+02AE0		\shortuptack	SHORT UP TACK
U+02AE2		\vDdash	VERTICAL BAR TRIPLE RIGHT TURNSTILE
U+02AE3		\dashV	DOUBLE VERTICAL BAR LEFT TURNSTILE
U+02AE4		\Dashv	VERTICAL BAR DOUBLE LEFT TURNSTILE
U+02AE5		\dashV	DOUBLE VERTICAL BAR DOUBLE LEFT TURNSTILE
U+02AE6		\varVdash	LONG DASH FROM LEFT MEMBER OF DOUBLE VERTICAL
U+02AE7		\Barv	SHORT DOWN TACK WITH OVERBAR
U+02AE8		\vBar	SHORT UP TACK WITH UNDERBAR
U+02AE9		\vBarv	SHORT UP TACK ABOVE SHORT DOWN TACK
U+02AEA		\barV	DOUBLE DOWN TACK
U+02AEB		\Vbar	DOUBLE UP TACK
U+02AEC		\Not	DOUBLE STROKE NOT SIGN
U+02AED		\bNot	REVERSED DOUBLE STROKE NOT SIGN
U+02AEE		\revnmid	DOES NOT DIVIDE WITH REVERSED NEGATION SLASH
U+02AEF		\ciramid	VERTICAL LINE WITH CIRCLE ABOVE
U+02AF0		\midcir	VERTICAL LINE WITH CIRCLE BELOW
U+02AF2		\nhpar	PARALLEL WITH HORIZONTAL STROKE
U+02AF3		\parsim	PARALLEL WITH TILDE OPERATOR
U+02AF7		\lllnest	STACKED VERY MUCH LESS-THAN
U+02AF8		\gggnest	STACKED VERY MUCH GREATER-THAN
U+02AF9		\leqqslant	DOUBLE-LINE SLANTED LESS-THAN OR EQUAL TO
U+02AFA		\geqqslant	DOUBLE-LINE SLANTED GREATER-THAN OR EQUAL TO
U+02B30		\circleonleftarrow	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>\twoheadleftrdbkarrow</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>\eqlleftarrow</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 LESS-THAN
U+02B44		<code>\rightarrowsupset</code>	RIGHTWARDS ARROW THROUGH SUBSET
U+02B45		<code>\Lleftarrow</code>	LEFTWARDS QUADRUPLE ARROW
U+02B46		<code>\Rrightarrow</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>	RIGHTTWARDS ARROW ABOVE REVERSE TILDE OPERATOR

10 Alphabetical symbols, `\mathalpha`

USV	Ex.	Macro	Description
U+0002E	.	<code>\period</code>	FULL STOP, PERIOD
U+00391	Α	<code>\upAlpha</code>	CAPITAL ALPHA, GREEK
U+00392	Β	<code>\upBeta</code>	CAPITAL BETA, GREEK
U+00393	Γ	<code>\upGamma</code>	CAPITAL GAMMA, GREEK
U+00394	Δ	<code>\upDelta</code>	CAPITAL DELTA, GREEK
U+00395	Ε	<code>\upEpsilon</code>	CAPITAL EPSILON, GREEK
U+00396	Ζ	<code>\upZeta</code>	CAPITAL ZETA, GREEK
U+00397	Η	<code>\upEta</code>	CAPITAL ETA, GREEK
U+00398	Θ	<code>\upTheta</code>	CAPITAL THETA, GREEK
U+00399	Ι	<code>\upIota</code>	CAPITAL IOTA, GREEK
U+0039A	Κ	<code>\upKappa</code>	CAPITAL KAPPA, GREEK
U+0039B	Λ	<code>\upLambda</code>	CAPITAL LAMBDA, GREEK
U+0039C	Μ	<code>\upMu</code>	CAPITAL MU, GREEK
U+0039D	Ν	<code>\upNu</code>	CAPITAL NU, GREEK
U+0039E	Ξ	<code>\upXi</code>	CAPITAL XI, GREEK
U+0039F	Ο	<code>\upOmicron</code>	CAPITAL OMICRON, GREEK
U+003A0	Π	<code>\upPi</code>	CAPITAL PI, GREEK
U+003A1	Ρ	<code>\upRho</code>	CAPITAL RHO, GREEK
U+003A3	Σ	<code>\upSigma</code>	CAPITAL SIGMA, GREEK
U+003A4	Τ	<code>\upTau</code>	CAPITAL TAU, GREEK
U+003A6	Φ	<code>\upPhi</code>	CAPITAL PHI, GREEK
U+003A7	Χ	<code>\upChi</code>	CAPITAL CHI, GREEK
U+003A8	Ψ	<code>\upPsi</code>	CAPITAL PSI, GREEK
U+003A9	Ω	<code>\upOmega</code>	CAPITAL OMEGA, GREEK
U+003B1	α	<code>\upalpha</code>	SMALL ALPHA, GREEK
U+003B2	β	<code>\upbeta</code>	SMALL BETA, GREEK
U+003B3	γ	<code>\upgamma</code>	SMALL GAMMA, GREEK
U+003B4	δ	<code>\updelta</code>	SMALL DELTA, GREEK
U+003B5	ε	<code>\upepsilon</code>	ROUNDED SMALL EPSILON, GREEK
U+003B6	ζ	<code>\upzeta</code>	SMALL ZETA, GREEK
U+003B7	η	<code>\upeta</code>	SMALL ETA, GREEK
U+003B8	θ	<code>\uptheta</code>	STRAIGHT THETA, SMALL THETA, GREEK
U+003B9	ι	<code>\upiota</code>	SMALL IOTA, GREEK
U+003BA	κ	<code>\upkappa</code>	SMALL KAPPA, GREEK
U+003BB	λ	<code>\uplambda</code>	SMALL LAMBDA, GREEK
U+003BC	μ	<code>\upmu</code>	SMALL MU, GREEK
U+003BD	ν	<code>\upnu</code>	SMALL NU, GREEK
U+003BE	ξ	<code>\upxi</code>	SMALL XI, GREEK
U+003BF	ο	<code>\upomicron</code>	SMALL OMICRON, GREEK
U+003C0	π	<code>\uppi</code>	SMALL PI, GREEK
U+003C1	ρ	<code>\uprho</code>	SMALL RHO, GREEK
U+003C2	ς	<code>\upvarsigma</code>	TERMINAL SIGMA, GREEK
U+003C3	σ	<code>\upsigma</code>	SMALL SIGMA, GREEK
U+003C4	τ	<code>\uptau</code>	SMALL TAU, GREEK
U+003C5	υ	<code>\upupsilon</code>	SMALL UPSILON, GREEK
U+003C6	φ	<code>\upvarphi</code>	CURLY OR OPEN SMALL PHI, GREEK
U+003C7	χ	<code>\upchi</code>	SMALL CHI, GREEK

U+003C8	ψ	<code>\uppsi</code>	SMALL PSI, GREEK
U+003C9	ω	<code>\upomega</code>	SMALL OMEGA, GREEK
U+003D0	β	<code>\upvarbeta</code>	ROUNDED SMALL BETA, GREEK
U+003D1	ϑ	<code>\upvartheta</code>	/VARTHETA - CURLY OR OPEN THETA
U+003D2	Υ	<code>\upUpsilon</code>	GREEK UPSILON WITH HOOK SYMBOL
U+003D5	ϕ	<code>\upphi</code>	/STRAIGHTPHI - SMALL PHI, GREEK
U+003D6	π	<code>\upvarpi</code>	ROUNDED SMALL PI (POMEGA), GREEK
U+003DA	Σ	<code>\upSigma</code>	CAPITAL STIGMA
U+003DB	ς	<code>\upstigma</code>	GREEK SMALL LETTER STIGMA
U+003DC	Φ	<code>\upDigamma</code>	CAPITAL DIGAMMA
U+003DD	Ϳ	<code>\updigamma</code>	OLD GREEK SMALL LETTER DIGAMMA
U+003DE	Ϳ	<code>\upKoppa</code>	CAPITAL KOPPA
U+003DF	Ϳ	<code>\upkoppa</code>	GREEK SMALL LETTER KOPPA
U+003E0	Ϳ	<code>\upSampi</code>	CAPITAL SAMPI
U+003E1	Ϳ	<code>\upsampi</code>	GREEK SMALL LETTER SAMPI
U+003F0	Ϳ	<code>\upvarkappa</code>	ROUNDED SMALL KAPPA, GREEK
U+003F1	ρ	<code>\upvarrho</code>	ROUNDED SMALL RHO, GREEK
U+003F4	Θ	<code>\upvarTheta</code>	GREEK CAPITAL THETA SYMBOL
U+003F5	ϵ	<code>\upvarepsilon</code>	GREEK LUNATE EPSILON SYMBOL
U+02102	C	<code>\BbbC</code>	/BBB C, OPEN FACE C
U+0210A	G	<code>\mscrG</code>	/SCR G, SCRIPT LETTER G
U+0210B	H	<code>\mscrH</code>	HAMILTONIAN (SCRIPT CAPITAL H)
U+0210C	H	<code>\mfracH</code>	/FRAK H, UPPER CASE H
U+0210D	H	<code>\BbbH</code>	/BBB H, OPEN FACE H
U+0210F	h	<code>\hslash</code>	/HSLASH - VARIANT PLANCK'S OVER 2PI
U+02110	I	<code>\mscrI</code>	/SCR I, SCRIPT LETTER I
U+02111	I	<code>\Im</code>	IMAGINARY PART
U+02112	L	<code>\mscrL</code>	LAGRANGIAN (SCRIPT CAPITAL L)
U+02113	l	<code>\ell</code>	CURSIVE SMALL L
U+02115	N	<code>\BbbN</code>	/BBB N, OPEN FACE N
U+02118	P	<code>\wp</code>	WEIERSTRASS P
U+02119	P	<code>\BbbP</code>	/BBB P, OPEN FACE P
U+0211A	Q	<code>\BbbQ</code>	/BBB Q, OPEN FACE Q
U+0211B	R	<code>\mscrR</code>	/SCR R, SCRIPT LETTER R
U+0211C	R	<code>\Re</code>	REAL PART
U+0211D	R	<code>\BbbR</code>	/BBB R, OPEN FACE R
U+02124	Z	<code>\BbbZ</code>	/BBB Z, OPEN FACE Z
U+02128	Z	<code>\mfracZ</code>	/FRAK Z, UPPER CASE Z
U+02129	ι	<code>\turnediota</code>	TURNED IOTA
U+0212B	Å	<code>\Angstrom</code>	ANGSTROM CAPITAL A, RING
U+0212C	B	<code>\mscrB</code>	BERNOULLI FUNCTION (SCRIPT CAPITAL B)
U+0212D	C	<code>\mfracC</code>	BLACK-LETTER CAPITAL C
U+0212F	e	<code>\mscre</code>	/SCR E, SCRIPT LETTER E
U+02130	E	<code>\mscrE</code>	/SCR E, SCRIPT LETTER E
U+02131	F	<code>\mscrF</code>	/SCR F, SCRIPT LETTER F
U+02133	M	<code>\mscrM</code>	PHYSICS M-MATRIX (SCRIPT CAPITAL M)
U+02134	o	<code>\mscro</code>	ORDER OF (SCRIPT SMALL O)
U+02135	\aleph	<code>\aleph</code>	ALEPH, HEBREW
U+02136	\beth	<code>\beth</code>	BETH, HEBREW
U+02137	\gimel	<code>\gimel</code>	GIMEL, HEBREW
U+02138	\daleth	<code>\daleth</code>	DALETH, HEBREW
U+0213D	γ	<code>\Bbbgamma</code>	DOUBLE-STRUCK SMALL GAMMA

U+0213E	Ƴ	<code>\BbbGamma</code>	DOUBLE-STRUCK CAPITAL GAMMA
U+0213F	Π	<code>\BbbPi</code>	DOUBLE-STRUCK CAPITAL PI
U+1D400	A	<code>\mbfA</code>	MATHEMATICAL BOLD CAPITAL A
U+1D401	B	<code>\mbfB</code>	MATHEMATICAL BOLD CAPITAL B
U+1D402	C	<code>\mbfC</code>	MATHEMATICAL BOLD CAPITAL C
U+1D403	D	<code>\mbfD</code>	MATHEMATICAL BOLD CAPITAL D
U+1D404	E	<code>\mbfE</code>	MATHEMATICAL BOLD CAPITAL E
U+1D405	F	<code>\mbfF</code>	MATHEMATICAL BOLD CAPITAL F
U+1D406	G	<code>\mbfG</code>	MATHEMATICAL BOLD CAPITAL G
U+1D407	H	<code>\mbfH</code>	MATHEMATICAL BOLD CAPITAL H
U+1D408	I	<code>\mbfI</code>	MATHEMATICAL BOLD CAPITAL I
U+1D409	J	<code>\mbfJ</code>	MATHEMATICAL BOLD CAPITAL J
U+1D40A	K	<code>\mbfK</code>	MATHEMATICAL BOLD CAPITAL K
U+1D40B	L	<code>\mbfL</code>	MATHEMATICAL BOLD CAPITAL L
U+1D40C	M	<code>\mbfM</code>	MATHEMATICAL BOLD CAPITAL M
U+1D40D	N	<code>\mbfN</code>	MATHEMATICAL BOLD CAPITAL N
U+1D40E	O	<code>\mbfO</code>	MATHEMATICAL BOLD CAPITAL O
U+1D40F	P	<code>\mbfP</code>	MATHEMATICAL BOLD CAPITAL P
U+1D410	Q	<code>\mbfQ</code>	MATHEMATICAL BOLD CAPITAL Q
U+1D411	R	<code>\mbfR</code>	MATHEMATICAL BOLD CAPITAL R
U+1D412	S	<code>\mbfS</code>	MATHEMATICAL BOLD CAPITAL S
U+1D413	T	<code>\mbfT</code>	MATHEMATICAL BOLD CAPITAL T
U+1D414	U	<code>\mbfU</code>	MATHEMATICAL BOLD CAPITAL U
U+1D415	V	<code>\mbfV</code>	MATHEMATICAL BOLD CAPITAL V
U+1D416	W	<code>\mbfW</code>	MATHEMATICAL BOLD CAPITAL W
U+1D417	X	<code>\mbfX</code>	MATHEMATICAL BOLD CAPITAL X
U+1D418	Y	<code>\mbfY</code>	MATHEMATICAL BOLD CAPITAL Y
U+1D419	Z	<code>\mbfZ</code>	MATHEMATICAL BOLD CAPITAL Z
U+1D41A	a	<code>\mbfa</code>	MATHEMATICAL BOLD SMALL A
U+1D41B	b	<code>\mbfb</code>	MATHEMATICAL BOLD SMALL B
U+1D41C	c	<code>\mbfc</code>	MATHEMATICAL BOLD SMALL C
U+1D41D	d	<code>\mbfd</code>	MATHEMATICAL BOLD SMALL D
U+1D41E	e	<code>\mbfe</code>	MATHEMATICAL BOLD SMALL E
U+1D41F	f	<code>\mbff</code>	MATHEMATICAL BOLD SMALL F
U+1D420	g	<code>\mbfg</code>	MATHEMATICAL BOLD SMALL G
U+1D421	h	<code>\mbfh</code>	MATHEMATICAL BOLD SMALL H
U+1D422	i	<code>\mbfi</code>	MATHEMATICAL BOLD SMALL I
U+1D423	j	<code>\mbfj</code>	MATHEMATICAL BOLD SMALL J
U+1D424	k	<code>\mbfk</code>	MATHEMATICAL BOLD SMALL K
U+1D425	l	<code>\mbfl</code>	MATHEMATICAL BOLD SMALL L
U+1D426	m	<code>\mbfm</code>	MATHEMATICAL BOLD SMALL M
U+1D427	n	<code>\mbfn</code>	MATHEMATICAL BOLD SMALL N
U+1D428	o	<code>\mbfo</code>	MATHEMATICAL BOLD SMALL O
U+1D429	p	<code>\mbfp</code>	MATHEMATICAL BOLD SMALL P
U+1D42A	q	<code>\mbfq</code>	MATHEMATICAL BOLD SMALL Q
U+1D42B	r	<code>\mbfr</code>	MATHEMATICAL BOLD SMALL R
U+1D42C	s	<code>\mbfs</code>	MATHEMATICAL BOLD SMALL S
U+1D42D	t	<code>\mbft</code>	MATHEMATICAL BOLD SMALL T
U+1D42E	u	<code>\mbfu</code>	MATHEMATICAL BOLD SMALL U
U+1D42F	v	<code>\mbfv</code>	MATHEMATICAL BOLD SMALL V
U+1D430	w	<code>\mbfw</code>	MATHEMATICAL BOLD SMALL W
U+1D431	x	<code>\mbfx</code>	MATHEMATICAL BOLD SMALL X

U+1D432	y	\mbfy	MATHEMATICAL BOLD SMALL Y
U+1D433	z	\mbfz	MATHEMATICAL BOLD SMALL Z
U+1D434	A	\mitA	MATHEMATICAL ITALIC CAPITAL A ²⁵
U+1D435	B	\mitB	MATHEMATICAL ITALIC CAPITAL B
U+1D436	C	\mitC	MATHEMATICAL ITALIC CAPITAL C
U+1D437	D	\mitD	MATHEMATICAL ITALIC CAPITAL D
U+1D438	E	\mitE	MATHEMATICAL ITALIC CAPITAL E
U+1D439	F	\mitF	MATHEMATICAL ITALIC CAPITAL F
U+1D43A	G	\mitG	MATHEMATICAL ITALIC CAPITAL G
U+1D43B	H	\mitH	MATHEMATICAL ITALIC CAPITAL H
U+1D43C	I	\mitI	MATHEMATICAL ITALIC CAPITAL I
U+1D43D	J	\mitJ	MATHEMATICAL ITALIC CAPITAL J
U+1D43E	K	\mitK	MATHEMATICAL ITALIC CAPITAL K
U+1D43F	L	\mitL	MATHEMATICAL ITALIC CAPITAL L
U+1D440	M	\mitM	MATHEMATICAL ITALIC CAPITAL M
U+1D441	N	\mitN	MATHEMATICAL ITALIC CAPITAL N
U+1D442	O	\mitO	MATHEMATICAL ITALIC CAPITAL O
U+1D443	P	\mitP	MATHEMATICAL ITALIC CAPITAL P
U+1D444	Q	\mitQ	MATHEMATICAL ITALIC CAPITAL Q
U+1D445	R	\mitR	MATHEMATICAL ITALIC CAPITAL R
U+1D446	S	\mitS	MATHEMATICAL ITALIC CAPITAL S
U+1D447	T	\mitT	MATHEMATICAL ITALIC CAPITAL T
U+1D448	U	\mitU	MATHEMATICAL ITALIC CAPITAL U
U+1D449	V	\mitV	MATHEMATICAL ITALIC CAPITAL V
U+1D44A	W	\mitW	MATHEMATICAL ITALIC CAPITAL W
U+1D44B	X	\mitX	MATHEMATICAL ITALIC CAPITAL X
U+1D44C	Y	\mitY	MATHEMATICAL ITALIC CAPITAL Y
U+1D44D	Z	\mitZ	MATHEMATICAL ITALIC CAPITAL Z
U+1D44E	a	\mita	MATHEMATICAL ITALIC SMALL A
U+1D44F	b	\mitb	MATHEMATICAL ITALIC SMALL B
U+1D450	c	\mitc	MATHEMATICAL ITALIC SMALL C
U+1D451	d	\mitd	MATHEMATICAL ITALIC SMALL D
U+1D452	e	\mite	MATHEMATICAL ITALIC SMALL E
U+1D453	f	\mitf	MATHEMATICAL ITALIC SMALL F
U+1D454	g	\mitg	MATHEMATICAL ITALIC SMALL G
U+1D456	i	\miti	MATHEMATICAL ITALIC SMALL I
U+1D457	j	\mitj	MATHEMATICAL ITALIC SMALL J
U+1D458	k	\mitk	MATHEMATICAL ITALIC SMALL K
U+1D459	l	\mitl	MATHEMATICAL ITALIC SMALL L
U+1D45A	m	\mitm	MATHEMATICAL ITALIC SMALL M
U+1D45B	n	\mitn	MATHEMATICAL ITALIC SMALL N
U+1D45C	o	\mito	MATHEMATICAL ITALIC SMALL O
U+1D45D	p	\mitp	MATHEMATICAL ITALIC SMALL P
U+1D45E	q	\mitq	MATHEMATICAL ITALIC SMALL Q
U+1D45F	r	\mitr	MATHEMATICAL ITALIC SMALL R
U+1D460	s	\mits	MATHEMATICAL ITALIC SMALL S
U+1D461	t	\mitt	MATHEMATICAL ITALIC SMALL T
U+1D462	u	\mitu	MATHEMATICAL ITALIC SMALL U
U+1D463	v	\mitv	MATHEMATICAL ITALIC SMALL V
U+1D464	w	\mitw	MATHEMATICAL ITALIC SMALL W
U+1D465	x	\mitx	MATHEMATICAL ITALIC SMALL X
U+1D466	y	\mity	MATHEMATICAL ITALIC SMALL Y

U+1D467	z	\mitz
U+1D468	A	\mbfitA
U+1D469	B	\mbfitB
U+1D46A	C	\mbfitC
U+1D46B	D	\mbfitD
U+1D46C	E	\mbfitE
U+1D46D	F	\mbfitF
U+1D46E	G	\mbfitG
U+1D46F	H	\mbfitH
U+1D470	I	\mbfitI
U+1D471	J	\mbfitJ
U+1D472	K	\mbfitK
U+1D473	L	\mbfitL
U+1D474	M	\mbfitM
U+1D475	N	\mbfitN
U+1D476	O	\mbfitO
U+1D477	P	\mbfitP
U+1D478	Q	\mbfitQ
U+1D479	R	\mbfitR
U+1D47A	S	\mbfitS
U+1D47B	T	\mbfitT
U+1D47C	U	\mbfitU
U+1D47D	V	\mbfitV
U+1D47E	W	\mbfitW
U+1D47F	X	\mbfitX
U+1D480	Y	\mbfitY
U+1D481	Z	\mbfitZ
U+1D482	a	\mbfita
U+1D483	b	\mbfitb
U+1D484	c	\mbfitc
U+1D485	d	\mbfitd
U+1D486	e	\mbfite
U+1D487	f	\mbfitf
U+1D488	g	\mbfitg
U+1D489	h	\mbfith
U+1D48A	i	\mbfiti
U+1D48B	j	\mbfitj
U+1D48C	k	\mbfitk
U+1D48D	l	\mbfitl
U+1D48E	m	\mbfitm
U+1D48F	n	\mbfitn
U+1D490	o	\mbfito
U+1D491	p	\mbfitp
U+1D492	q	\mbfitq
U+1D493	r	\mbfitr
U+1D494	s	\mbfits
U+1D495	t	\mbfitt
U+1D496	u	\mbfitu
U+1D497	v	\mbfitv
U+1D498	w	\mbfitw
U+1D499	x	\mbfitx
U+1D49A	y	\mbfity

MATHEMATICAL ITALIC SMALL Z
MATHEMATICAL BOLD ITALIC CAPITAL A
MATHEMATICAL BOLD ITALIC CAPITAL B
MATHEMATICAL BOLD ITALIC CAPITAL C
MATHEMATICAL BOLD ITALIC CAPITAL D
MATHEMATICAL BOLD ITALIC CAPITAL E
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MATHEMATICAL BOLD ITALIC CAPITAL Q
MATHEMATICAL BOLD ITALIC CAPITAL R
MATHEMATICAL BOLD ITALIC CAPITAL S
MATHEMATICAL BOLD ITALIC CAPITAL T
MATHEMATICAL BOLD ITALIC CAPITAL U
MATHEMATICAL BOLD ITALIC CAPITAL V
MATHEMATICAL BOLD ITALIC CAPITAL W
MATHEMATICAL BOLD ITALIC CAPITAL X
MATHEMATICAL BOLD ITALIC CAPITAL Y
MATHEMATICAL BOLD ITALIC CAPITAL Z
MATHEMATICAL BOLD ITALIC SMALL A
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MATHEMATICAL BOLD ITALIC SMALL T
MATHEMATICAL BOLD ITALIC SMALL U
MATHEMATICAL BOLD ITALIC SMALL V
MATHEMATICAL BOLD ITALIC SMALL W
MATHEMATICAL BOLD ITALIC SMALL X
MATHEMATICAL BOLD ITALIC SMALL Y

U+1D49B	<i>z</i>	\mbfitz	MATHEMATICAL BOLD ITALIC SMALL Z
U+1D49C	<i>A</i>	\mscrA	MATHEMATICAL SCRIPT CAPITAL A
U+1D49E	<i>C</i>	\mscrC	MATHEMATICAL SCRIPT CAPITAL C
U+1D49F	<i>D</i>	\mscrD	MATHEMATICAL SCRIPT CAPITAL D
U+1D4A2	<i>G</i>	\mscrG	MATHEMATICAL SCRIPT CAPITAL G
U+1D4A5	<i>J</i>	\mscrJ	MATHEMATICAL SCRIPT CAPITAL J
U+1D4A6	<i>K</i>	\mscrK	MATHEMATICAL SCRIPT CAPITAL K
U+1D4A9	<i>N</i>	\mscrN	MATHEMATICAL SCRIPT CAPITAL N
U+1D4AA	<i>O</i>	\mscrO	MATHEMATICAL SCRIPT CAPITAL O
U+1D4AB	<i>P</i>	\mscrP	MATHEMATICAL SCRIPT CAPITAL P
U+1D4AC	<i>Q</i>	\mscrQ	MATHEMATICAL SCRIPT CAPITAL Q
U+1D4AE	<i>S</i>	\mscrS	MATHEMATICAL SCRIPT CAPITAL S
U+1D4AF	<i>T</i>	\mscrT	MATHEMATICAL SCRIPT CAPITAL T
U+1D4B0	<i>U</i>	\mscrU	MATHEMATICAL SCRIPT CAPITAL U
U+1D4B1	<i>V</i>	\mscrV	MATHEMATICAL SCRIPT CAPITAL V
U+1D4B2	<i>W</i>	\mscrW	MATHEMATICAL SCRIPT CAPITAL W
U+1D4B3	<i>X</i>	\mscrX	MATHEMATICAL SCRIPT CAPITAL X
U+1D4B4	<i>Y</i>	\mscrY	MATHEMATICAL SCRIPT CAPITAL Y
U+1D4B5	<i>Z</i>	\mscrZ	MATHEMATICAL SCRIPT CAPITAL Z
U+1D4B6	<i>a</i>	\mscra	MATHEMATICAL SCRIPT SMALL A
U+1D4B7	<i>b</i>	\mscrb	MATHEMATICAL SCRIPT SMALL B
U+1D4B8	<i>c</i>	\mscrc	MATHEMATICAL SCRIPT SMALL C
U+1D4B9	<i>d</i>	\mscrd	MATHEMATICAL SCRIPT SMALL D
U+1D4BB	<i>f</i>	\mscrf	MATHEMATICAL SCRIPT SMALL F
U+1D4BD	<i>h</i>	\mscrh	MATHEMATICAL SCRIPT SMALL H
U+1D4BE	<i>i</i>	\mscri	MATHEMATICAL SCRIPT SMALL I
U+1D4BF	<i>j</i>	\mscrj	MATHEMATICAL SCRIPT SMALL J
U+1D4C0	<i>k</i>	\mscrk	MATHEMATICAL SCRIPT SMALL K
U+1D4C1	<i>l</i>	\mscrl	MATHEMATICAL SCRIPT SMALL L
U+1D4C2	<i>m</i>	\mscrm	MATHEMATICAL SCRIPT SMALL M
U+1D4C3	<i>n</i>	\mscrn	MATHEMATICAL SCRIPT SMALL N
U+1D4C5	<i>p</i>	\mscrp	MATHEMATICAL SCRIPT SMALL P
U+1D4C6	<i>q</i>	\mscrq	MATHEMATICAL SCRIPT SMALL Q
U+1D4C7	<i>r</i>	\mscrr	MATHEMATICAL SCRIPT SMALL R
U+1D4C8	<i>s</i>	\mscrs	MATHEMATICAL SCRIPT SMALL S
U+1D4C9	<i>t</i>	\mscrt	MATHEMATICAL SCRIPT SMALL T
U+1D4CA	<i>u</i>	\mscru	MATHEMATICAL SCRIPT SMALL U
U+1D4CB	<i>v</i>	\mscrv	MATHEMATICAL SCRIPT SMALL V
U+1D4CC	<i>w</i>	\mscrw	MATHEMATICAL SCRIPT SMALL W
U+1D4CD	<i>x</i>	\mscrx	MATHEMATICAL SCRIPT SMALL X
U+1D4CE	<i>y</i>	\mscry	MATHEMATICAL SCRIPT SMALL Y
U+1D4CF	<i>z</i>	\mscrz	MATHEMATICAL SCRIPT SMALL Z
U+1D4D0	<i>A</i>	\mbfscrA	MATHEMATICAL BOLD SCRIPT CAPITAL A
U+1D4D1	<i>B</i>	\mbfscrB	MATHEMATICAL BOLD SCRIPT CAPITAL B
U+1D4D2	<i>C</i>	\mbfscrC	MATHEMATICAL BOLD SCRIPT CAPITAL C
U+1D4D3	<i>D</i>	\mbfscrD	MATHEMATICAL BOLD SCRIPT CAPITAL D
U+1D4D4	<i>E</i>	\mbfscrE	MATHEMATICAL BOLD SCRIPT CAPITAL E
U+1D4D5	<i>F</i>	\mbfscrF	MATHEMATICAL BOLD SCRIPT CAPITAL F
U+1D4D6	<i>G</i>	\mbfscrG	MATHEMATICAL BOLD SCRIPT CAPITAL G
U+1D4D7	<i>H</i>	\mbfscrH	MATHEMATICAL BOLD SCRIPT CAPITAL H
U+1D4D8	<i>I</i>	\mbfscrI	MATHEMATICAL BOLD SCRIPT CAPITAL I
U+1D4D9	<i>J</i>	\mbfscrJ	MATHEMATICAL BOLD SCRIPT CAPITAL J

U+1D4DA	<i>K</i>	<code>\mbfscrK</code>	MATHEMATICAL BOLD SCRIPT CAPITAL K
U+1D4DB	<i>L</i>	<code>\mbfscrL</code>	MATHEMATICAL BOLD SCRIPT CAPITAL L
U+1D4DC	<i>M</i>	<code>\mbfscrM</code>	MATHEMATICAL BOLD SCRIPT CAPITAL M
U+1D4DD	<i>N</i>	<code>\mbfscrN</code>	MATHEMATICAL BOLD SCRIPT CAPITAL N
U+1D4DE	<i>O</i>	<code>\mbfscrO</code>	MATHEMATICAL BOLD SCRIPT CAPITAL O
U+1D4DF	<i>P</i>	<code>\mbfscrP</code>	MATHEMATICAL BOLD SCRIPT CAPITAL P
U+1D4E0	<i>Q</i>	<code>\mbfscrQ</code>	MATHEMATICAL BOLD SCRIPT CAPITAL Q
U+1D4E1	<i>R</i>	<code>\mbfscrR</code>	MATHEMATICAL BOLD SCRIPT CAPITAL R
U+1D4E2	<i>S</i>	<code>\mbfscrS</code>	MATHEMATICAL BOLD SCRIPT CAPITAL S
U+1D4E3	<i>T</i>	<code>\mbfscrT</code>	MATHEMATICAL BOLD SCRIPT CAPITAL T
U+1D4E4	<i>U</i>	<code>\mbfscrU</code>	MATHEMATICAL BOLD SCRIPT CAPITAL U
U+1D4E5	<i>V</i>	<code>\mbfscrV</code>	MATHEMATICAL BOLD SCRIPT CAPITAL V
U+1D4E6	<i>W</i>	<code>\mbfscrW</code>	MATHEMATICAL BOLD SCRIPT CAPITAL W
U+1D4E7	<i>X</i>	<code>\mbfscrX</code>	MATHEMATICAL BOLD SCRIPT CAPITAL X
U+1D4E8	<i>Y</i>	<code>\mbfscrY</code>	MATHEMATICAL BOLD SCRIPT CAPITAL Y
U+1D4E9	<i>Z</i>	<code>\mbfscrZ</code>	MATHEMATICAL BOLD SCRIPT CAPITAL Z
U+1D4EA	<i>a</i>	<code>\mbfscra</code>	MATHEMATICAL BOLD SCRIPT SMALL A
U+1D4EB	<i>b</i>	<code>\mbfscrb</code>	MATHEMATICAL BOLD SCRIPT SMALL B
U+1D4EC	<i>c</i>	<code>\mbfscrc</code>	MATHEMATICAL BOLD SCRIPT SMALL C
U+1D4ED	<i>d</i>	<code>\mbfscrd</code>	MATHEMATICAL BOLD SCRIPT SMALL D
U+1D4EE	<i>e</i>	<code>\mbfscree</code>	MATHEMATICAL BOLD SCRIPT SMALL E
U+1D4EF	<i>f</i>	<code>\mbfscrf</code>	MATHEMATICAL BOLD SCRIPT SMALL F
U+1D4F0	<i>g</i>	<code>\mbfscrg</code>	MATHEMATICAL BOLD SCRIPT SMALL G
U+1D4F1	<i>h</i>	<code>\mbfscrh</code>	MATHEMATICAL BOLD SCRIPT SMALL H
U+1D4F2	<i>i</i>	<code>\mbfscri</code>	MATHEMATICAL BOLD SCRIPT SMALL I
U+1D4F3	<i>j</i>	<code>\mbfscrj</code>	MATHEMATICAL BOLD SCRIPT SMALL J
U+1D4F4	<i>k</i>	<code>\mbfscrk</code>	MATHEMATICAL BOLD SCRIPT SMALL K
U+1D4F5	<i>l</i>	<code>\mbfscrl</code>	MATHEMATICAL BOLD SCRIPT SMALL L
U+1D4F6	<i>m</i>	<code>\mbfscrm</code>	MATHEMATICAL BOLD SCRIPT SMALL M
U+1D4F7	<i>n</i>	<code>\mbfscrn</code>	MATHEMATICAL BOLD SCRIPT SMALL N
U+1D4F8	<i>o</i>	<code>\mbfscro</code>	MATHEMATICAL BOLD SCRIPT SMALL O
U+1D4F9	<i>p</i>	<code>\mbfscrp</code>	MATHEMATICAL BOLD SCRIPT SMALL P
U+1D4FA	<i>q</i>	<code>\mbfscrq</code>	MATHEMATICAL BOLD SCRIPT SMALL Q
U+1D4FB	<i>r</i>	<code>\mbfscrr</code>	MATHEMATICAL BOLD SCRIPT SMALL R
U+1D4FC	<i>s</i>	<code>\mbfscrs</code>	MATHEMATICAL BOLD SCRIPT SMALL S
U+1D4FD	<i>t</i>	<code>\mbfscrt</code>	MATHEMATICAL BOLD SCRIPT SMALL T
U+1D4FE	<i>u</i>	<code>\mbfscru</code>	MATHEMATICAL BOLD SCRIPT SMALL U
U+1D4FF	<i>v</i>	<code>\mbfscrV</code>	MATHEMATICAL BOLD SCRIPT SMALL V
U+1D500	<i>w</i>	<code>\mbfscrw</code>	MATHEMATICAL BOLD SCRIPT SMALL W
U+1D501	<i>x</i>	<code>\mbfscrx</code>	MATHEMATICAL BOLD SCRIPT SMALL X
U+1D502	<i>y</i>	<code>\mbfscry</code>	MATHEMATICAL BOLD SCRIPT SMALL Y
U+1D503	<i>z</i>	<code>\mbfscrz</code>	MATHEMATICAL BOLD SCRIPT SMALL Z
U+1D504	<i>A</i>	<code>\mfrakA</code>	MATHEMATICAL FRAKTUR CAPITAL A
U+1D505	<i>B</i>	<code>\mfrakB</code>	MATHEMATICAL FRAKTUR CAPITAL B
U+1D507	<i>D</i>	<code>\mfrakD</code>	MATHEMATICAL FRAKTUR CAPITAL D
U+1D508	<i>E</i>	<code>\mfrakE</code>	MATHEMATICAL FRAKTUR CAPITAL E
U+1D509	<i>F</i>	<code>\mfrakF</code>	MATHEMATICAL FRAKTUR CAPITAL F
U+1D50A	<i>G</i>	<code>\mfrakG</code>	MATHEMATICAL FRAKTUR CAPITAL G
U+1D50D	<i>J</i>	<code>\mfrakJ</code>	MATHEMATICAL FRAKTUR CAPITAL J
U+1D50E	<i>K</i>	<code>\mfrakK</code>	MATHEMATICAL FRAKTUR CAPITAL K
U+1D50F	<i>L</i>	<code>\mfrakL</code>	MATHEMATICAL FRAKTUR CAPITAL L
U+1D510	<i>M</i>	<code>\mfrakM</code>	MATHEMATICAL FRAKTUR CAPITAL M

U+1D511	N	\mfracN	MATHEMATICAL FRAKTUR CAPITAL N
U+1D512	O	\mfracO	MATHEMATICAL FRAKTUR CAPITAL O
U+1D513	P	\mfracP	MATHEMATICAL FRAKTUR CAPITAL P
U+1D514	Q	\mfracQ	MATHEMATICAL FRAKTUR CAPITAL Q
U+1D516	S	\mfracS	MATHEMATICAL FRAKTUR CAPITAL S
U+1D517	T	\mfracT	MATHEMATICAL FRAKTUR CAPITAL T
U+1D518	U	\mfracU	MATHEMATICAL FRAKTUR CAPITAL U
U+1D519	V	\mfracV	MATHEMATICAL FRAKTUR CAPITAL V
U+1D51A	W	\mfracW	MATHEMATICAL FRAKTUR CAPITAL W
U+1D51B	X	\mfracX	MATHEMATICAL FRAKTUR CAPITAL X
U+1D51C	Y	\mfracY	MATHEMATICAL FRAKTUR CAPITAL Y
U+1D51E	a	\mfraka	MATHEMATICAL FRAKTUR SMALL A
U+1D51F	b	\mfrakb	MATHEMATICAL FRAKTUR SMALL B
U+1D520	c	\mfracc	MATHEMATICAL FRAKTUR SMALL C
U+1D521	d	\mfracd	MATHEMATICAL FRAKTUR SMALL D
U+1D522	e	\mfrace	MATHEMATICAL FRAKTUR SMALL E
U+1D523	f	\mfracf	MATHEMATICAL FRAKTUR SMALL F
U+1D524	g	\mfracg	MATHEMATICAL FRAKTUR SMALL G
U+1D525	h	\mfrach	MATHEMATICAL FRAKTUR SMALL H
U+1D526	i	\mfraci	MATHEMATICAL FRAKTUR SMALL I
U+1D527	j	\mfracj	MATHEMATICAL FRAKTUR SMALL J
U+1D528	k	\mfrack	MATHEMATICAL FRAKTUR SMALL K
U+1D529	l	\mfracl	MATHEMATICAL FRAKTUR SMALL L
U+1D52A	m	\mfracm	MATHEMATICAL FRAKTUR SMALL M
U+1D52B	n	\mfracn	MATHEMATICAL FRAKTUR SMALL N
U+1D52C	o	\mfraco	MATHEMATICAL FRAKTUR SMALL O
U+1D52D	p	\mfracp	MATHEMATICAL FRAKTUR SMALL P
U+1D52E	q	\mfracq	MATHEMATICAL FRAKTUR SMALL Q
U+1D52F	r	\mfracr	MATHEMATICAL FRAKTUR SMALL R
U+1D530	s	\mfracs	MATHEMATICAL FRAKTUR SMALL S
U+1D531	t	\mfract	MATHEMATICAL FRAKTUR SMALL T
U+1D532	u	\mfracu	MATHEMATICAL FRAKTUR SMALL U
U+1D533	v	\mfracv	MATHEMATICAL FRAKTUR SMALL V
U+1D534	w	\mfracw	MATHEMATICAL FRAKTUR SMALL W
U+1D535	x	\mfracx	MATHEMATICAL FRAKTUR SMALL X
U+1D536	y	\mfracy	MATHEMATICAL FRAKTUR SMALL Y
U+1D537	z	\mfracz	MATHEMATICAL FRAKTUR SMALL Z
U+1D538	A	\BbbA	MATHEMATICAL DOUBLE-STRUCK CAPITAL A
U+1D539	B	\BbbB	MATHEMATICAL DOUBLE-STRUCK CAPITAL B
U+1D53B	D	\BbbD	MATHEMATICAL DOUBLE-STRUCK CAPITAL D
U+1D53C	E	\BbbE	MATHEMATICAL DOUBLE-STRUCK CAPITAL E
U+1D53D	F	\BbbF	MATHEMATICAL DOUBLE-STRUCK CAPITAL F
U+1D53E	G	\BbbG	MATHEMATICAL DOUBLE-STRUCK CAPITAL G
U+1D540	I	\BbbI	MATHEMATICAL DOUBLE-STRUCK CAPITAL I
U+1D541	J	\BbbJ	MATHEMATICAL DOUBLE-STRUCK CAPITAL J
U+1D542	K	\BbbK	MATHEMATICAL DOUBLE-STRUCK CAPITAL K
U+1D543	L	\BbbL	MATHEMATICAL DOUBLE-STRUCK CAPITAL L
U+1D544	M	\BbbM	MATHEMATICAL DOUBLE-STRUCK CAPITAL M
U+1D546	O	\BbbO	MATHEMATICAL DOUBLE-STRUCK CAPITAL O
U+1D54A	S	\BbbS	MATHEMATICAL DOUBLE-STRUCK CAPITAL S
U+1D54B	T	\BbbT	MATHEMATICAL DOUBLE-STRUCK CAPITAL T
U+1D54C	U	\BbbU	MATHEMATICAL DOUBLE-STRUCK CAPITAL U

U+1D54D	V	\BbbV
U+1D54E	W	\BbbW
U+1D54F	X	\BbbX
U+1D550	Y	\BbbY
U+1D552	a	\Bbba
U+1D553	b	\Bbbb
U+1D554	c	\Bbbc
U+1D555	d	\Bbbd
U+1D556	e	\Bbbe
U+1D557	f	\Bbbf
U+1D558	g	\Bbbg
U+1D559	h	\Bbbh
U+1D55A	i	\Bbbi
U+1D55B	j	\Bbbj
U+1D55C	k	\Bbbk
U+1D55D	l	\BbbL
U+1D55E	m	\Bbbm
U+1D55F	n	\Bbbn
U+1D560	o	\Bbbo
U+1D561	p	\Bbbp
U+1D562	q	\Bbbq
U+1D563	r	\Bbbr
U+1D564	s	\Bbbs
U+1D565	t	\Bbbt
U+1D566	u	\Bbbu
U+1D567	v	\Bbbv
U+1D568	w	\Bbbw
U+1D569	x	\Bbbx
U+1D56A	y	\Bbby
U+1D56B	z	\Bbbz
U+1D56C	V	\mbffrakA
U+1D56D	W	\mbffrakB
U+1D56E	C	\mbffrakC
U+1D56F	D	\mbffrakD
U+1D570	E	\mbffrakE
U+1D571	F	\mbffrakF
U+1D572	G	\mbffrakG
U+1D573	H	\mbffrakH
U+1D574	I	\mbffrakI
U+1D575	J	\mbffrakJ
U+1D576	K	\mbffrakK
U+1D577	L	\mbffrakL
U+1D578	M	\mbffrakM
U+1D579	N	\mbffrakN
U+1D57A	O	\mbffrakO
U+1D57B	P	\mbffrakP
U+1D57C	Q	\mbffrakQ
U+1D57D	R	\mbffrakR
U+1D57E	S	\mbffrakS
U+1D57F	T	\mbffrakT
U+1D580	U	\mbffrakU
U+1D581	V	\mbffrakV

MATHEMATICAL DOUBLE-STRUCK CAPITAL V
MATHEMATICAL DOUBLE-STRUCK CAPITAL W
MATHEMATICAL DOUBLE-STRUCK CAPITAL X
MATHEMATICAL DOUBLE-STRUCK CAPITAL Y
MATHEMATICAL DOUBLE-STRUCK SMALL A
MATHEMATICAL DOUBLE-STRUCK SMALL B
MATHEMATICAL DOUBLE-STRUCK SMALL C
MATHEMATICAL DOUBLE-STRUCK SMALL D
MATHEMATICAL DOUBLE-STRUCK SMALL E
MATHEMATICAL DOUBLE-STRUCK SMALL F
MATHEMATICAL DOUBLE-STRUCK SMALL G
MATHEMATICAL DOUBLE-STRUCK SMALL H
MATHEMATICAL DOUBLE-STRUCK SMALL I
MATHEMATICAL DOUBLE-STRUCK SMALL J
MATHEMATICAL DOUBLE-STRUCK SMALL K
MATHEMATICAL DOUBLE-STRUCK SMALL L
MATHEMATICAL DOUBLE-STRUCK SMALL M
MATHEMATICAL DOUBLE-STRUCK SMALL N
MATHEMATICAL DOUBLE-STRUCK SMALL O
MATHEMATICAL DOUBLE-STRUCK SMALL P
MATHEMATICAL DOUBLE-STRUCK SMALL Q
MATHEMATICAL DOUBLE-STRUCK SMALL R
MATHEMATICAL DOUBLE-STRUCK SMALL S
MATHEMATICAL DOUBLE-STRUCK SMALL T
MATHEMATICAL DOUBLE-STRUCK SMALL U
MATHEMATICAL DOUBLE-STRUCK SMALL V
MATHEMATICAL DOUBLE-STRUCK SMALL W
MATHEMATICAL DOUBLE-STRUCK SMALL X
MATHEMATICAL DOUBLE-STRUCK SMALL Y
MATHEMATICAL DOUBLE-STRUCK SMALL Z
MATHEMATICAL BOLD FRAKTUR CAPITAL A
MATHEMATICAL BOLD FRAKTUR CAPITAL B
MATHEMATICAL BOLD FRAKTUR CAPITAL C
MATHEMATICAL BOLD FRAKTUR CAPITAL D
MATHEMATICAL BOLD FRAKTUR CAPITAL E
MATHEMATICAL BOLD FRAKTUR CAPITAL F
MATHEMATICAL BOLD FRAKTUR CAPITAL G
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MATHEMATICAL BOLD FRAKTUR CAPITAL K
MATHEMATICAL BOLD FRAKTUR CAPITAL L
MATHEMATICAL BOLD FRAKTUR CAPITAL M
MATHEMATICAL BOLD FRAKTUR CAPITAL N
MATHEMATICAL BOLD FRAKTUR CAPITAL O
MATHEMATICAL BOLD FRAKTUR CAPITAL P
MATHEMATICAL BOLD FRAKTUR CAPITAL Q
MATHEMATICAL BOLD FRAKTUR CAPITAL R
MATHEMATICAL BOLD FRAKTUR CAPITAL S
MATHEMATICAL BOLD FRAKTUR CAPITAL T
MATHEMATICAL BOLD FRAKTUR CAPITAL U
MATHEMATICAL BOLD FRAKTUR CAPITAL V

U+1D582	W	<code>\mbffrakW</code>
U+1D583	X	<code>\mbffrakX</code>
U+1D584	Y	<code>\mbffrakY</code>
U+1D585	Z	<code>\mbffrakZ</code>
U+1D586	a	<code>\mbffraka</code>
U+1D587	b	<code>\mbffrakb</code>
U+1D588	c	<code>\mbffrakc</code>
U+1D589	d	<code>\mbffrakd</code>
U+1D58A	e	<code>\mbffrake</code>
U+1D58B	f	<code>\mbffrakf</code>
U+1D58C	g	<code>\mbffrakg</code>
U+1D58D	h	<code>\mbffrakh</code>
U+1D58E	i	<code>\mbffraki</code>
U+1D58F	j	<code>\mbffrakj</code>
U+1D590	k	<code>\mbffrakK</code>
U+1D591	l	<code>\mbffrakl</code>
U+1D592	m	<code>\mbffrakm</code>
U+1D593	n	<code>\mbffrakn</code>
U+1D594	o	<code>\mbffrako</code>
U+1D595	p	<code>\mbffrakp</code>
U+1D596	q	<code>\mbffrakq</code>
U+1D597	r	<code>\mbffrakr</code>
U+1D598	s	<code>\mbffraks</code>
U+1D599	t	<code>\mbffrakt</code>
U+1D59A	u	<code>\mbffraku</code>
U+1D59B	v	<code>\mbffrakv</code>
U+1D59C	w	<code>\mbffrakw</code>
U+1D59D	x	<code>\mbffrakx</code>
U+1D59E	y	<code>\mbffraky</code>
U+1D59F	z	<code>\mbffrakz</code>
U+1D5A0	A	<code>\msansA</code>
U+1D5A1	B	<code>\msansB</code>
U+1D5A2	C	<code>\msansC</code>
U+1D5A3	D	<code>\msansD</code>
U+1D5A4	E	<code>\msansE</code>
U+1D5A5	F	<code>\msansF</code>
U+1D5A6	G	<code>\msansG</code>
U+1D5A7	H	<code>\msansH</code>
U+1D5A8	I	<code>\msansI</code>
U+1D5A9	J	<code>\msansJ</code>
U+1D5AA	K	<code>\msansK</code>
U+1D5AB	L	<code>\msansL</code>
U+1D5AC	M	<code>\msansM</code>
U+1D5AD	N	<code>\msansN</code>
U+1D5AE	O	<code>\msansO</code>
U+1D5AF	P	<code>\msansP</code>
U+1D5B0	Q	<code>\msansQ</code>
U+1D5B1	R	<code>\msansR</code>
U+1D5B2	S	<code>\msansS</code>
U+1D5B3	T	<code>\msansT</code>
U+1D5B4	U	<code>\msansU</code>
U+1D5B5	V	<code>\msansV</code>

MATHEMATICAL BOLD FRAKTUR CAPITAL W
MATHEMATICAL BOLD FRAKTUR CAPITAL X
MATHEMATICAL BOLD FRAKTUR CAPITAL Y
MATHEMATICAL BOLD FRAKTUR CAPITAL Z
MATHEMATICAL BOLD FRAKTUR SMALL A
MATHEMATICAL BOLD FRAKTUR SMALL B
MATHEMATICAL BOLD FRAKTUR SMALL C
MATHEMATICAL BOLD FRAKTUR SMALL D
MATHEMATICAL BOLD FRAKTUR SMALL E
MATHEMATICAL BOLD FRAKTUR SMALL F
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MATHEMATICAL BOLD FRAKTUR SMALL Q
MATHEMATICAL BOLD FRAKTUR SMALL R
MATHEMATICAL BOLD FRAKTUR SMALL S
MATHEMATICAL BOLD FRAKTUR SMALL T
MATHEMATICAL BOLD FRAKTUR SMALL U
MATHEMATICAL BOLD FRAKTUR SMALL V
MATHEMATICAL BOLD FRAKTUR SMALL W
MATHEMATICAL BOLD FRAKTUR SMALL X
MATHEMATICAL BOLD FRAKTUR SMALL Y
MATHEMATICAL BOLD FRAKTUR SMALL Z
MATHEMATICAL SANS-SERIF CAPITAL A
MATHEMATICAL SANS-SERIF CAPITAL B
MATHEMATICAL SANS-SERIF CAPITAL C
MATHEMATICAL SANS-SERIF CAPITAL D
MATHEMATICAL SANS-SERIF CAPITAL E
MATHEMATICAL SANS-SERIF CAPITAL F
MATHEMATICAL SANS-SERIF CAPITAL G
MATHEMATICAL SANS-SERIF CAPITAL H
MATHEMATICAL SANS-SERIF CAPITAL I
MATHEMATICAL SANS-SERIF CAPITAL J
MATHEMATICAL SANS-SERIF CAPITAL K
MATHEMATICAL SANS-SERIF CAPITAL L
MATHEMATICAL SANS-SERIF CAPITAL M
MATHEMATICAL SANS-SERIF CAPITAL N
MATHEMATICAL SANS-SERIF CAPITAL O
MATHEMATICAL SANS-SERIF CAPITAL P
MATHEMATICAL SANS-SERIF CAPITAL Q
MATHEMATICAL SANS-SERIF CAPITAL R
MATHEMATICAL SANS-SERIF CAPITAL S
MATHEMATICAL SANS-SERIF CAPITAL T
MATHEMATICAL SANS-SERIF CAPITAL U
MATHEMATICAL SANS-SERIF CAPITAL V

U+1D5B6	W	\msansW	MATHEMATICAL SANS-SERIF CAPITAL W
U+1D5B7	X	\msansX	MATHEMATICAL SANS-SERIF CAPITAL X
U+1D5B8	Y	\msansY	MATHEMATICAL SANS-SERIF CAPITAL Y
U+1D5B9	Z	\msansZ	MATHEMATICAL SANS-SERIF CAPITAL Z
U+1D5BA	a	\msansa	MATHEMATICAL SANS-SERIF SMALL A
U+1D5BB	b	\msansb	MATHEMATICAL SANS-SERIF SMALL B
U+1D5BC	c	\msansc	MATHEMATICAL SANS-SERIF SMALL C
U+1D5BD	d	\msansd	MATHEMATICAL SANS-SERIF SMALL D
U+1D5BE	e	\msanse	MATHEMATICAL SANS-SERIF SMALL E
U+1D5BF	f	\msansf	MATHEMATICAL SANS-SERIF SMALL F
U+1D5C0	g	\msansg	MATHEMATICAL SANS-SERIF SMALL G
U+1D5C1	h	\msansh	MATHEMATICAL SANS-SERIF SMALL H
U+1D5C2	i	\msansi	MATHEMATICAL SANS-SERIF SMALL I
U+1D5C3	j	\msansj	MATHEMATICAL SANS-SERIF SMALL J
U+1D5C4	k	\msansk	MATHEMATICAL SANS-SERIF SMALL K
U+1D5C5	l	\msansl	MATHEMATICAL SANS-SERIF SMALL L
U+1D5C6	m	\msansm	MATHEMATICAL SANS-SERIF SMALL M
U+1D5C7	n	\msansn	MATHEMATICAL SANS-SERIF SMALL N
U+1D5C8	o	\msanso	MATHEMATICAL SANS-SERIF SMALL O
U+1D5C9	p	\msansp	MATHEMATICAL SANS-SERIF SMALL P
U+1D5CA	q	\msansq	MATHEMATICAL SANS-SERIF SMALL Q
U+1D5CB	r	\msansr	MATHEMATICAL SANS-SERIF SMALL R
U+1D5CC	s	\msanss	MATHEMATICAL SANS-SERIF SMALL S
U+1D5CD	t	\msanst	MATHEMATICAL SANS-SERIF SMALL T
U+1D5CE	u	\msansu	MATHEMATICAL SANS-SERIF SMALL U
U+1D5CF	v	\msansv	MATHEMATICAL SANS-SERIF SMALL V
U+1D5D0	w	\msansw	MATHEMATICAL SANS-SERIF SMALL W
U+1D5D1	x	\msansx	MATHEMATICAL SANS-SERIF SMALL X
U+1D5D2	y	\msansy	MATHEMATICAL SANS-SERIF SMALL Y
U+1D5D3	z	\msansz	MATHEMATICAL SANS-SERIF SMALL Z
U+1D5D4	A	\mbfsansA	MATHEMATICAL SANS-SERIF BOLD CAPITAL A
U+1D5D5	B	\mbfsansB	MATHEMATICAL SANS-SERIF BOLD CAPITAL B
U+1D5D6	C	\mbfsansC	MATHEMATICAL SANS-SERIF BOLD CAPITAL C
U+1D5D7	D	\mbfsansD	MATHEMATICAL SANS-SERIF BOLD CAPITAL D
U+1D5D8	E	\mbfsansE	MATHEMATICAL SANS-SERIF BOLD CAPITAL E
U+1D5D9	F	\mbfsansF	MATHEMATICAL SANS-SERIF BOLD CAPITAL F
U+1D5DA	G	\mbfsansG	MATHEMATICAL SANS-SERIF BOLD CAPITAL G
U+1D5DB	H	\mbfsansH	MATHEMATICAL SANS-SERIF BOLD CAPITAL H
U+1D5DC	I	\mbfsansI	MATHEMATICAL SANS-SERIF BOLD CAPITAL I
U+1D5DD	J	\mbfsansJ	MATHEMATICAL SANS-SERIF BOLD CAPITAL J
U+1D5DE	K	\mbfsansK	MATHEMATICAL SANS-SERIF BOLD CAPITAL K
U+1D5DF	L	\mbfsansL	MATHEMATICAL SANS-SERIF BOLD CAPITAL L
U+1D5E0	M	\mbfsansM	MATHEMATICAL SANS-SERIF BOLD CAPITAL M
U+1D5E1	N	\mbfsansN	MATHEMATICAL SANS-SERIF BOLD CAPITAL N
U+1D5E2	O	\mbfsansO	MATHEMATICAL SANS-SERIF BOLD CAPITAL O
U+1D5E3	P	\mbfsansP	MATHEMATICAL SANS-SERIF BOLD CAPITAL P
U+1D5E4	Q	\mbfsansQ	MATHEMATICAL SANS-SERIF BOLD CAPITAL Q
U+1D5E5	R	\mbfsansR	MATHEMATICAL SANS-SERIF BOLD CAPITAL R
U+1D5E6	S	\mbfsansS	MATHEMATICAL SANS-SERIF BOLD CAPITAL S
U+1D5E7	T	\mbfsansT	MATHEMATICAL SANS-SERIF BOLD CAPITAL T
U+1D5E8	U	\mbfsansU	MATHEMATICAL SANS-SERIF BOLD CAPITAL U
U+1D5E9	V	\mbfsansV	MATHEMATICAL SANS-SERIF BOLD CAPITAL V

U+1D5EA	W	\mbfsansW
U+1D5EB	X	\mbfsansX
U+1D5EC	Y	\mbfsansY
U+1D5ED	Z	\mbfsansZ
U+1D5EE	a	\mbfsansa
U+1D5EF	b	\mbfsansb
U+1D5F0	c	\mbfsansc
U+1D5F1	d	\mbfsansd
U+1D5F2	e	\mbfsanse
U+1D5F3	f	\mbfsansf
U+1D5F4	g	\mbfsansg
U+1D5F5	h	\mbfsansh
U+1D5F6	i	\mbfsansi
U+1D5F7	j	\mbfsansj
U+1D5F8	k	\mbfsansk
U+1D5F9	l	\mbfsansl
U+1D5FA	m	\mbfsansm
U+1D5FB	n	\mbfsansn
U+1D5FC	o	\mbfsanso
U+1D5FD	p	\mbfsansp
U+1D5FE	q	\mbfsansq
U+1D5FF	r	\mbfsansr
U+1D600	s	\mbfsanss
U+1D601	t	\mbfsanst
U+1D602	u	\mbfsansu
U+1D603	v	\mbfsansv
U+1D604	w	\mbfsansw
U+1D605	x	\mbfsansx
U+1D606	y	\mbfsansy
U+1D607	z	\mbfsansz
U+1D608	A	\mitsansA
U+1D609	B	\mitsansB
U+1D60A	C	\mitsansC
U+1D60B	D	\mitsansD
U+1D60C	E	\mitsansE
U+1D60D	F	\mitsansF
U+1D60E	G	\mitsansG
U+1D60F	H	\mitsansH
U+1D610	I	\mitsansI
U+1D611	J	\mitsansJ
U+1D612	K	\mitsansK
U+1D613	L	\mitsansL
U+1D614	M	\mitsansM
U+1D615	N	\mitsansN
U+1D616	O	\mitsansO
U+1D617	P	\mitsansP
U+1D618	Q	\mitsansQ
U+1D619	R	\mitsansR
U+1D61A	S	\mitsansS
U+1D61B	T	\mitsansT
U+1D61C	U	\mitsansU
U+1D61D	V	\mitsansV

MATHEMATICAL SANS-SERIF BOLD CAPITAL W
MATHEMATICAL SANS-SERIF BOLD CAPITAL X
MATHEMATICAL SANS-SERIF BOLD CAPITAL Y
MATHEMATICAL SANS-SERIF BOLD CAPITAL Z
MATHEMATICAL SANS-SERIF BOLD SMALL A
MATHEMATICAL SANS-SERIF BOLD SMALL B
MATHEMATICAL SANS-SERIF BOLD SMALL C
MATHEMATICAL SANS-SERIF BOLD SMALL D
MATHEMATICAL SANS-SERIF BOLD SMALL E
MATHEMATICAL SANS-SERIF BOLD SMALL F
MATHEMATICAL SANS-SERIF BOLD SMALL G
MATHEMATICAL SANS-SERIF BOLD SMALL H
MATHEMATICAL SANS-SERIF BOLD SMALL I
MATHEMATICAL SANS-SERIF BOLD SMALL J
MATHEMATICAL SANS-SERIF BOLD SMALL K
MATHEMATICAL SANS-SERIF BOLD SMALL L
MATHEMATICAL SANS-SERIF BOLD SMALL M
MATHEMATICAL SANS-SERIF BOLD SMALL N
MATHEMATICAL SANS-SERIF BOLD SMALL O
MATHEMATICAL SANS-SERIF BOLD SMALL P
MATHEMATICAL SANS-SERIF BOLD SMALL Q
MATHEMATICAL SANS-SERIF BOLD SMALL R
MATHEMATICAL SANS-SERIF BOLD SMALL S
MATHEMATICAL SANS-SERIF BOLD SMALL T
MATHEMATICAL SANS-SERIF BOLD SMALL U
MATHEMATICAL SANS-SERIF BOLD SMALL V
MATHEMATICAL SANS-SERIF BOLD SMALL W
MATHEMATICAL SANS-SERIF BOLD SMALL X
MATHEMATICAL SANS-SERIF BOLD SMALL Y
MATHEMATICAL SANS-SERIF BOLD SMALL Z
MATHEMATICAL SANS-SERIF ITALIC CAPITAL A
MATHEMATICAL SANS-SERIF ITALIC CAPITAL B
MATHEMATICAL SANS-SERIF ITALIC CAPITAL C
MATHEMATICAL SANS-SERIF ITALIC CAPITAL D
MATHEMATICAL SANS-SERIF ITALIC CAPITAL E
MATHEMATICAL SANS-SERIF ITALIC CAPITAL F
MATHEMATICAL SANS-SERIF ITALIC CAPITAL G
MATHEMATICAL SANS-SERIF ITALIC CAPITAL H
MATHEMATICAL SANS-SERIF ITALIC CAPITAL I
MATHEMATICAL SANS-SERIF ITALIC CAPITAL J
MATHEMATICAL SANS-SERIF ITALIC CAPITAL K
MATHEMATICAL SANS-SERIF ITALIC CAPITAL L
MATHEMATICAL SANS-SERIF ITALIC CAPITAL M
MATHEMATICAL SANS-SERIF ITALIC CAPITAL N
MATHEMATICAL SANS-SERIF ITALIC CAPITAL O
MATHEMATICAL SANS-SERIF ITALIC CAPITAL P
MATHEMATICAL SANS-SERIF ITALIC CAPITAL Q
MATHEMATICAL SANS-SERIF ITALIC CAPITAL R
MATHEMATICAL SANS-SERIF ITALIC CAPITAL S
MATHEMATICAL SANS-SERIF ITALIC CAPITAL T
MATHEMATICAL SANS-SERIF ITALIC CAPITAL U
MATHEMATICAL SANS-SERIF ITALIC CAPITAL V

U+1D61E	W	\mitsansW	MATHEMATICAL SANS-SERIF ITALIC CAPITAL W
U+1D61F	X	\mitsansX	MATHEMATICAL SANS-SERIF ITALIC CAPITAL X
U+1D620	Y	\mitsansY	MATHEMATICAL SANS-SERIF ITALIC CAPITAL Y
U+1D621	Z	\mitsansZ	MATHEMATICAL SANS-SERIF ITALIC CAPITAL Z
U+1D622	a	\mitsansa	MATHEMATICAL SANS-SERIF ITALIC SMALL A
U+1D623	b	\mitsansb	MATHEMATICAL SANS-SERIF ITALIC SMALL B
U+1D624	c	\mitsansc	MATHEMATICAL SANS-SERIF ITALIC SMALL C
U+1D625	d	\mitsansd	MATHEMATICAL SANS-SERIF ITALIC SMALL D
U+1D626	e	\mitsanse	MATHEMATICAL SANS-SERIF ITALIC SMALL E
U+1D627	f	\mitsansf	MATHEMATICAL SANS-SERIF ITALIC SMALL F
U+1D628	g	\mitsansg	MATHEMATICAL SANS-SERIF ITALIC SMALL G
U+1D629	h	\mitsansh	MATHEMATICAL SANS-SERIF ITALIC SMALL H
U+1D62A	i	\mitsansi	MATHEMATICAL SANS-SERIF ITALIC SMALL I
U+1D62B	j	\mitsansj	MATHEMATICAL SANS-SERIF ITALIC SMALL J
U+1D62C	k	\mitsansk	MATHEMATICAL SANS-SERIF ITALIC SMALL K
U+1D62D	l	\mitsansl	MATHEMATICAL SANS-SERIF ITALIC SMALL L
U+1D62E	m	\mitsansm	MATHEMATICAL SANS-SERIF ITALIC SMALL M
U+1D62F	n	\mitsansn	MATHEMATICAL SANS-SERIF ITALIC SMALL N
U+1D630	o	\mitsanso	MATHEMATICAL SANS-SERIF ITALIC SMALL O
U+1D631	p	\mitsansp	MATHEMATICAL SANS-SERIF ITALIC SMALL P
U+1D632	q	\mitsansq	MATHEMATICAL SANS-SERIF ITALIC SMALL Q
U+1D633	r	\mitsansr	MATHEMATICAL SANS-SERIF ITALIC SMALL R
U+1D634	s	\mitsanss	MATHEMATICAL SANS-SERIF ITALIC SMALL S
U+1D635	t	\mitsanst	MATHEMATICAL SANS-SERIF ITALIC SMALL T
U+1D636	u	\mitsansu	MATHEMATICAL SANS-SERIF ITALIC SMALL U
U+1D637	v	\mitsansv	MATHEMATICAL SANS-SERIF ITALIC SMALL V
U+1D638	w	\mitsansw	MATHEMATICAL SANS-SERIF ITALIC SMALL W
U+1D639	x	\mitsansx	MATHEMATICAL SANS-SERIF ITALIC SMALL X
U+1D63A	y	\mitsansy	MATHEMATICAL SANS-SERIF ITALIC SMALL Y
U+1D63B	z	\mitsansz	MATHEMATICAL SANS-SERIF ITALIC SMALL Z
U+1D63C	A	\mbfitsansA	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL A
U+1D63D	B	\mbfitsansB	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL B
U+1D63E	C	\mbfitsansC	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL C
U+1D63F	D	\mbfitsansD	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL D
U+1D640	E	\mbfitsansE	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL E
U+1D641	F	\mbfitsansF	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL F
U+1D642	G	\mbfitsansG	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL G
U+1D643	H	\mbfitsansH	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL H
U+1D644	I	\mbfitsansI	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL I
U+1D645	J	\mbfitsansJ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL J
U+1D646	K	\mbfitsansK	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL K
U+1D647	L	\mbfitsansL	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL L
U+1D648	M	\mbfitsansM	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL M
U+1D649	N	\mbfitsansN	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL N
U+1D64A	O	\mbfitsansO	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL O
U+1D64B	P	\mbfitsansP	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL P
U+1D64C	Q	\mbfitsansQ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Q
U+1D64D	R	\mbfitsansR	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL R
U+1D64E	S	\mbfitsansS	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL S
U+1D64F	T	\mbfitsansT	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL T
U+1D650	U	\mbfitsansU	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL U
U+1D651	V	\mbfitsansV	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL V

U+1D652	W	\mbfitsansW	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL W
U+1D653	X	\mbfitsansX	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL X
U+1D654	Y	\mbfitsansY	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Y
U+1D655	Z	\mbfitsansZ	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Z
U+1D656	a	\mbfitsansa	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL A
U+1D657	b	\mbfitsansb	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL B
U+1D658	c	\mbfitsansc	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL C
U+1D659	d	\mbfitsansd	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL D
U+1D65A	e	\mbfitsanse	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL E
U+1D65B	f	\mbfitsansf	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL F
U+1D65C	g	\mbfitsansg	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL G
U+1D65D	h	\mbfitsansh	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL H
U+1D65E	i	\mbfitsansi	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL I
U+1D65F	j	\mbfitsansj	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL J
U+1D660	k	\mbfitsansk	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL K
U+1D661	l	\mbfitsansl	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL L
U+1D662	m	\mbfitsansm	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL M
U+1D663	n	\mbfitsansn	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL N
U+1D664	o	\mbfitsanso	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL O
U+1D665	p	\mbfitsansp	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL P
U+1D666	q	\mbfitsansq	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Q
U+1D667	r	\mbfitsansr	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL R
U+1D668	s	\mbfitsanss	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL S
U+1D669	t	\mbfitsanst	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL T
U+1D66A	u	\mbfitsansu	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL U
U+1D66B	v	\mbfitsansv	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL V
U+1D66C	w	\mbfitsansw	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL W
U+1D66D	x	\mbfitsansx	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL X
U+1D66E	y	\mbfitsansy	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Y
U+1D66F	z	\mbfitsansz	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Z
U+1D670	A	\mttA	MATHEMATICAL MONOSPACE CAPITAL A
U+1D671	B	\mttB	MATHEMATICAL MONOSPACE CAPITAL B
U+1D672	C	\mttC	MATHEMATICAL MONOSPACE CAPITAL C
U+1D673	D	\mttD	MATHEMATICAL MONOSPACE CAPITAL D
U+1D674	E	\mttE	MATHEMATICAL MONOSPACE CAPITAL E
U+1D675	F	\mttF	MATHEMATICAL MONOSPACE CAPITAL F
U+1D676	G	\mttG	MATHEMATICAL MONOSPACE CAPITAL G
U+1D677	H	\mttH	MATHEMATICAL MONOSPACE CAPITAL H
U+1D678	I	\mttI	MATHEMATICAL MONOSPACE CAPITAL I
U+1D679	J	\mttJ	MATHEMATICAL MONOSPACE CAPITAL J
U+1D67A	K	\mttK	MATHEMATICAL MONOSPACE CAPITAL K
U+1D67B	L	\mttL	MATHEMATICAL MONOSPACE CAPITAL L
U+1D67C	M	\mttM	MATHEMATICAL MONOSPACE CAPITAL M
U+1D67D	N	\mttN	MATHEMATICAL MONOSPACE CAPITAL N
U+1D67E	O	\mttO	MATHEMATICAL MONOSPACE CAPITAL O
U+1D67F	P	\mttP	MATHEMATICAL MONOSPACE CAPITAL P
U+1D680	Q	\mttQ	MATHEMATICAL MONOSPACE CAPITAL Q
U+1D681	R	\mttR	MATHEMATICAL MONOSPACE CAPITAL R
U+1D682	S	\mttS	MATHEMATICAL MONOSPACE CAPITAL S
U+1D683	T	\mttT	MATHEMATICAL MONOSPACE CAPITAL T
U+1D684	U	\mttU	MATHEMATICAL MONOSPACE CAPITAL U
U+1D685	V	\mttV	MATHEMATICAL MONOSPACE CAPITAL V

U+1D686	W	<code>\mttW</code>	MATHEMATICAL MONOSPACE CAPITAL W
U+1D687	X	<code>\mttX</code>	MATHEMATICAL MONOSPACE CAPITAL X
U+1D688	Y	<code>\mttY</code>	MATHEMATICAL MONOSPACE CAPITAL Y
U+1D689	Z	<code>\mttZ</code>	MATHEMATICAL MONOSPACE CAPITAL Z
U+1D68A	a	<code>\mtta</code>	MATHEMATICAL MONOSPACE SMALL A
U+1D68B	b	<code>\mttb</code>	MATHEMATICAL MONOSPACE SMALL B
U+1D68C	c	<code>\mttc</code>	MATHEMATICAL MONOSPACE SMALL C
U+1D68D	d	<code>\mttd</code>	MATHEMATICAL MONOSPACE SMALL D
U+1D68E	e	<code>\mtte</code>	MATHEMATICAL MONOSPACE SMALL E
U+1D68F	f	<code>\mttf</code>	MATHEMATICAL MONOSPACE SMALL F
U+1D690	g	<code>\mttg</code>	MATHEMATICAL MONOSPACE SMALL G
U+1D691	h	<code>\mtth</code>	MATHEMATICAL MONOSPACE SMALL H
U+1D692	i	<code>\mtti</code>	MATHEMATICAL MONOSPACE SMALL I
U+1D693	j	<code>\mttj</code>	MATHEMATICAL MONOSPACE SMALL J
U+1D694	k	<code>\mttk</code>	MATHEMATICAL MONOSPACE SMALL K
U+1D695	l	<code>\mttl</code>	MATHEMATICAL MONOSPACE SMALL L
U+1D696	m	<code>\mttm</code>	MATHEMATICAL MONOSPACE SMALL M
U+1D697	n	<code>\mttn</code>	MATHEMATICAL MONOSPACE SMALL N
U+1D698	o	<code>\mtto</code>	MATHEMATICAL MONOSPACE SMALL O
U+1D699	p	<code>\mttp</code>	MATHEMATICAL MONOSPACE SMALL P
U+1D69A	q	<code>\mttq</code>	MATHEMATICAL MONOSPACE SMALL Q
U+1D69B	r	<code>\mttr</code>	MATHEMATICAL MONOSPACE SMALL R
U+1D69C	s	<code>\mtts</code>	MATHEMATICAL MONOSPACE SMALL S
U+1D69D	t	<code>\mttt</code>	MATHEMATICAL MONOSPACE SMALL T
U+1D69E	u	<code>\mttu</code>	MATHEMATICAL MONOSPACE SMALL U
U+1D69F	v	<code>\mttv</code>	MATHEMATICAL MONOSPACE SMALL V
U+1D6A0	w	<code>\mttw</code>	MATHEMATICAL MONOSPACE SMALL W
U+1D6A1	x	<code>\mttx</code>	MATHEMATICAL MONOSPACE SMALL X
U+1D6A2	y	<code>\mtty</code>	MATHEMATICAL MONOSPACE SMALL Y
U+1D6A3	z	<code>\mttz</code>	MATHEMATICAL MONOSPACE SMALL Z
U+1D6A4	ℓ	<code>\imath</code>	MATHEMATICAL ITALIC SMALL DOTLESS I
U+1D6A5	ℓ	<code>\jmath</code>	MATHEMATICAL ITALIC SMALL DOTLESS J
U+1D6A8	A	<code>\mbfAlpha</code>	MATHEMATICAL BOLD CAPITAL ALPHA
U+1D6A9	B	<code>\mbfBeta</code>	MATHEMATICAL BOLD CAPITAL BETA
U+1D6AA	Γ	<code>\mbfGamma</code>	MATHEMATICAL BOLD CAPITAL GAMMA
U+1D6AB	Δ	<code>\mbfDelta</code>	MATHEMATICAL BOLD CAPITAL DELTA
U+1D6AC	E	<code>\mbfEpsilon</code>	MATHEMATICAL BOLD CAPITAL EPSILON
U+1D6AD	Z	<code>\mbfZeta</code>	MATHEMATICAL BOLD CAPITAL ZETA
U+1D6AE	H	<code>\mbfEta</code>	MATHEMATICAL BOLD CAPITAL ETA
U+1D6AF	Θ	<code>\mbfTheta</code>	MATHEMATICAL BOLD CAPITAL THETA
U+1D6B0	I	<code>\mbfIota</code>	MATHEMATICAL BOLD CAPITAL IOTA
U+1D6B1	K	<code>\mbfKappa</code>	MATHEMATICAL BOLD CAPITAL KAPPA
U+1D6B2	Λ	<code>\mbfLambda</code>	MATHEMATICAL BOLD CAPITAL LAMBDA
U+1D6B3	M	<code>\mbfMu</code>	MATHEMATICAL BOLD CAPITAL MU
U+1D6B4	N	<code>\mbfNu</code>	MATHEMATICAL BOLD CAPITAL NU
U+1D6B5	Ξ	<code>\mbfXi</code>	MATHEMATICAL BOLD CAPITAL XI
U+1D6B6	O	<code>\mbfOmicron</code>	MATHEMATICAL BOLD CAPITAL OMICRON
U+1D6B7	Π	<code>\mbfPi</code>	MATHEMATICAL BOLD CAPITAL PI
U+1D6B8	P	<code>\mbfRho</code>	MATHEMATICAL BOLD CAPITAL RHO
U+1D6B9	Θ	<code>\mbfvarTheta</code>	MATHEMATICAL BOLD CAPITAL THETA SYMBOL
U+1D6BA	Σ	<code>\mbfSigma</code>	MATHEMATICAL BOLD CAPITAL SIGMA
U+1D6BB	T	<code>\mbfTau</code>	MATHEMATICAL BOLD CAPITAL TAU

U+1D6BC	Υ	<code>\mbfUpsilon</code>	MATHEMATICAL BOLD CAPITAL UPSILON
U+1D6BD	Φ	<code>\mbfPhi</code>	MATHEMATICAL BOLD CAPITAL PHI
U+1D6BE	Χ	<code>\mbfChi</code>	MATHEMATICAL BOLD CAPITAL CHI
U+1D6BF	Ψ	<code>\mbfPsi</code>	MATHEMATICAL BOLD CAPITAL PSI
U+1D6C0	Ω	<code>\mbfOmega</code>	MATHEMATICAL BOLD CAPITAL OMEGA
U+1D6C2	α	<code>\mbfalpha</code>	MATHEMATICAL BOLD SMALL ALPHA
U+1D6C3	β	<code>\mbfbeta</code>	MATHEMATICAL BOLD SMALL BETA
U+1D6C4	γ	<code>\mbfgamma</code>	MATHEMATICAL BOLD SMALL GAMMA
U+1D6C5	δ	<code>\mbfdelta</code>	MATHEMATICAL BOLD SMALL DELTA
U+1D6C6	ε	<code>\mbfepsilon</code>	MATHEMATICAL BOLD SMALL EPSILON
U+1D6C7	ζ	<code>\mbfzeta</code>	MATHEMATICAL BOLD SMALL ZETA
U+1D6C8	η	<code>\mbfeta</code>	MATHEMATICAL BOLD SMALL ETA
U+1D6C9	θ	<code>\mbftheta</code>	MATHEMATICAL BOLD SMALL THETA
U+1D6CA	ι	<code>\mbfiota</code>	MATHEMATICAL BOLD SMALL IOTA
U+1D6CB	κ	<code>\mbfkappa</code>	MATHEMATICAL BOLD SMALL KAPPA
U+1D6CC	λ	<code>\mbflambda</code>	MATHEMATICAL BOLD SMALL LAMBDA
U+1D6CD	μ	<code>\mbfmu</code>	MATHEMATICAL BOLD SMALL MU
U+1D6CE	ν	<code>\mbfnu</code>	MATHEMATICAL BOLD SMALL NU
U+1D6CF	ξ	<code>\mbfxi</code>	MATHEMATICAL BOLD SMALL XI
U+1D6D0	ο	<code>\mbfomicron</code>	MATHEMATICAL BOLD SMALL OMICRON
U+1D6D1	π	<code>\mbfpi</code>	MATHEMATICAL BOLD SMALL PI
U+1D6D2	ρ	<code>\mbfrho</code>	MATHEMATICAL BOLD SMALL RHO
U+1D6D3	ς	<code>\mbfvarsigma</code>	MATHEMATICAL BOLD SMALL FINAL SIGMA
U+1D6D4	σ	<code>\mbfsigma</code>	MATHEMATICAL BOLD SMALL SIGMA
U+1D6D5	τ	<code>\mbftau</code>	MATHEMATICAL BOLD SMALL TAU
U+1D6D6	υ	<code>\mbfupsilon</code>	MATHEMATICAL BOLD SMALL UPSILON
U+1D6D7	φ	<code>\mbfvarphi</code>	MATHEMATICAL BOLD SMALL PHI
U+1D6D8	χ	<code>\mbfchi</code>	MATHEMATICAL BOLD SMALL CHI
U+1D6D9	ψ	<code>\mbfpsi</code>	MATHEMATICAL BOLD SMALL PSI
U+1D6DA	ω	<code>\mbfomega</code>	MATHEMATICAL BOLD SMALL OMEGA
U+1D6DC	ϵ	<code>\mbfvarepsilon</code>	MATHEMATICAL BOLD EPSILON SYMBOL
U+1D6DD	θ	<code>\mbfvartheta</code>	MATHEMATICAL BOLD THETA SYMBOL
U+1D6DE	κ	<code>\mbfvarkappa</code>	MATHEMATICAL BOLD KAPPA SYMBOL
U+1D6DF	φ	<code>\mbfphi</code>	MATHEMATICAL BOLD PHI SYMBOL
U+1D6E0	ρ	<code>\mbfvarrho</code>	MATHEMATICAL BOLD RHO SYMBOL
U+1D6E1	π	<code>\mbfvarpi</code>	MATHEMATICAL BOLD PI SYMBOL
U+1D6E2	Α	<code>\mitAlpha</code>	MATHEMATICAL ITALIC CAPITAL ALPHA
U+1D6E3	Β	<code>\mitBeta</code>	MATHEMATICAL ITALIC CAPITAL BETA
U+1D6E4	Γ	<code>\mitGamma</code>	MATHEMATICAL ITALIC CAPITAL GAMMA
U+1D6E5	Δ	<code>\mitDelta</code>	MATHEMATICAL ITALIC CAPITAL DELTA
U+1D6E6	Ε	<code>\mitEpsilon</code>	MATHEMATICAL ITALIC CAPITAL EPSILON
U+1D6E7	Ζ	<code>\mitZeta</code>	MATHEMATICAL ITALIC CAPITAL ZETA
U+1D6E8	Η	<code>\mitEta</code>	MATHEMATICAL ITALIC CAPITAL ETA
U+1D6E9	Θ	<code>\mitTheta</code>	MATHEMATICAL ITALIC CAPITAL THETA
U+1D6EA	Ι	<code>\mitIota</code>	MATHEMATICAL ITALIC CAPITAL IOTA
U+1D6EB	Κ	<code>\mitKappa</code>	MATHEMATICAL ITALIC CAPITAL KAPPA
U+1D6EC	Λ	<code>\mitLambda</code>	MATHEMATICAL ITALIC CAPITAL LAMBDA
U+1D6ED	Μ	<code>\mitMu</code>	MATHEMATICAL ITALIC CAPITAL MU
U+1D6EE	Ν	<code>\mitNu</code>	MATHEMATICAL ITALIC CAPITAL NU
U+1D6EF	Ξ	<code>\mitXi</code>	MATHEMATICAL ITALIC CAPITAL XI
U+1D6F0	Ο	<code>\mitOmicron</code>	MATHEMATICAL ITALIC CAPITAL OMICRON
U+1D6F1	Π	<code>\mitPi</code>	MATHEMATICAL ITALIC CAPITAL PI

U+1D6F2	P	<code>\mitRho</code>	MATHEMATICAL ITALIC CAPITAL RHO
U+1D6F3	Θ	<code>\mitvarTheta</code>	MATHEMATICAL ITALIC CAPITAL THETA SYMBOL
U+1D6F4	Σ	<code>\mitSigma</code>	MATHEMATICAL ITALIC CAPITAL SIGMA
U+1D6F5	T	<code>\mitTau</code>	MATHEMATICAL ITALIC CAPITAL TAU
U+1D6F6	Υ	<code>\mitUpsilon</code>	MATHEMATICAL ITALIC CAPITAL UPSILON
U+1D6F7	Φ	<code>\mitPhi</code>	MATHEMATICAL ITALIC CAPITAL PHI
U+1D6F8	X	<code>\mitChi</code>	MATHEMATICAL ITALIC CAPITAL CHI
U+1D6F9	Ψ	<code>\mitPsi</code>	MATHEMATICAL ITALIC CAPITAL PSI
U+1D6FA	Ω	<code>\mitOmega</code>	MATHEMATICAL ITALIC CAPITAL OMEGA
U+1D6FC	α	<code>\mitalpha</code>	MATHEMATICAL ITALIC SMALL ALPHA
U+1D6FD	β	<code>\mitbeta</code>	MATHEMATICAL ITALIC SMALL BETA
U+1D6FE	γ	<code>\mitgamma</code>	MATHEMATICAL ITALIC SMALL GAMMA
U+1D6FF	δ	<code>\mitdelta</code>	MATHEMATICAL ITALIC SMALL DELTA
U+1D700	ε	<code>\mitepsilon</code>	MATHEMATICAL ITALIC SMALL EPSILON
U+1D701	ζ	<code>\mitzeta</code>	MATHEMATICAL ITALIC SMALL ZETA
U+1D702	η	<code>\miteta</code>	MATHEMATICAL ITALIC SMALL ETA
U+1D703	θ	<code>\mittheta</code>	MATHEMATICAL ITALIC SMALL THETA
U+1D704	ι	<code>\mitiota</code>	MATHEMATICAL ITALIC SMALL IOTA
U+1D705	κ	<code>\mitkappa</code>	MATHEMATICAL ITALIC SMALL KAPPA
U+1D706	λ	<code>\mitlambda</code>	MATHEMATICAL ITALIC SMALL LAMBDA
U+1D707	μ	<code>\mitmu</code>	MATHEMATICAL ITALIC SMALL MU
U+1D708	ν	<code>\mitnu</code>	MATHEMATICAL ITALIC SMALL NU
U+1D709	ξ	<code>\mitxi</code>	MATHEMATICAL ITALIC SMALL XI
U+1D70A	ο	<code>\mitomicron</code>	MATHEMATICAL ITALIC SMALL OMICRON
U+1D70B	π	<code>\mitpi</code>	MATHEMATICAL ITALIC SMALL PI
U+1D70C	ρ	<code>\mitrho</code>	MATHEMATICAL ITALIC SMALL RHO
U+1D70D	ς	<code>\mitvarsigma</code>	MATHEMATICAL ITALIC SMALL FINAL SIGMA
U+1D70E	σ	<code>\mitsigma</code>	MATHEMATICAL ITALIC SMALL SIGMA
U+1D70F	τ	<code>\mittau</code>	MATHEMATICAL ITALIC SMALL TAU
U+1D710	υ	<code>\mitupsilon</code>	MATHEMATICAL ITALIC SMALL UPSILON
U+1D711	φ	<code>\mitphi</code>	MATHEMATICAL ITALIC SMALL PHI
U+1D712	χ	<code>\mitchi</code>	MATHEMATICAL ITALIC SMALL CHI
U+1D713	ψ	<code>\mitpsi</code>	MATHEMATICAL ITALIC SMALL PSI
U+1D714	ω	<code>\mitomega</code>	MATHEMATICAL ITALIC SMALL OMEGA
U+1D716	ε	<code>\mitvarepsilon</code>	MATHEMATICAL ITALIC EPSILON SYMBOL
U+1D717	θ	<code>\mitvartheta</code>	MATHEMATICAL ITALIC THETA SYMBOL
U+1D718	κ	<code>\mitvarkappa</code>	MATHEMATICAL ITALIC KAPPA SYMBOL
U+1D719	φ	<code>\mitvarphi</code>	MATHEMATICAL ITALIC PHI SYMBOL
U+1D71A	ρ	<code>\mitvarrho</code>	MATHEMATICAL ITALIC RHO SYMBOL
U+1D71B	ω	<code>\mitvarpi</code>	MATHEMATICAL ITALIC PI SYMBOL
U+1D71C	A	<code>\mbfitAlpha</code>	MATHEMATICAL BOLD ITALIC CAPITAL ALPHA
U+1D71D	B	<code>\mbfitBeta</code>	MATHEMATICAL BOLD ITALIC CAPITAL BETA
U+1D71E	Γ	<code>\mbfitGamma</code>	MATHEMATICAL BOLD ITALIC CAPITAL GAMMA
U+1D71F	Δ	<code>\mbfitDelta</code>	MATHEMATICAL BOLD ITALIC CAPITAL DELTA
U+1D720	E	<code>\mbfitEpsilon</code>	MATHEMATICAL BOLD ITALIC CAPITAL EPSILON
U+1D721	Z	<code>\mbfitZeta</code>	MATHEMATICAL BOLD ITALIC CAPITAL ZETA
U+1D722	H	<code>\mbfitEta</code>	MATHEMATICAL BOLD ITALIC CAPITAL ETA
U+1D723	Θ	<code>\mbfitTheta</code>	MATHEMATICAL BOLD ITALIC CAPITAL THETA
U+1D724	I	<code>\mbfitIota</code>	MATHEMATICAL BOLD ITALIC CAPITAL IOTA
U+1D725	K	<code>\mbfitKappa</code>	MATHEMATICAL BOLD ITALIC CAPITAL KAPPA
U+1D726	Λ	<code>\mbfitLambda</code>	MATHEMATICAL BOLD ITALIC CAPITAL LAMBDA
U+1D727	M	<code>\mbfitMu</code>	MATHEMATICAL BOLD ITALIC CAPITAL MU

U+1D728	N	<code>\mbfitNu</code>	MATHEMATICAL BOLD ITALIC CAPITAL NU
U+1D729	Ξ	<code>\mbfitXi</code>	MATHEMATICAL BOLD ITALIC CAPITAL XI
U+1D72A	Ο	<code>\mbfitOmicron</code>	MATHEMATICAL BOLD ITALIC CAPITAL OMICRON
U+1D72B	Π	<code>\mbfitPi</code>	MATHEMATICAL BOLD ITALIC CAPITAL PI
U+1D72C	Ρ	<code>\mbfitRho</code>	MATHEMATICAL BOLD ITALIC CAPITAL RHO
U+1D72D	Θ	<code>\mbfitvarTheta</code>	MATHEMATICAL BOLD ITALIC CAPITAL THETA SYMBOL
U+1D72E	Σ	<code>\mbfitSigma</code>	MATHEMATICAL BOLD ITALIC CAPITAL SIGMA
U+1D72F	Τ	<code>\mbfitTau</code>	MATHEMATICAL BOLD ITALIC CAPITAL TAU
U+1D730	Υ	<code>\mbfitUpsilon</code>	MATHEMATICAL BOLD ITALIC CAPITAL UPSILON
U+1D731	Φ	<code>\mbfitPhi</code>	MATHEMATICAL BOLD ITALIC CAPITAL PHI
U+1D732	Χ	<code>\mbfitChi</code>	MATHEMATICAL BOLD ITALIC CAPITAL CHI
U+1D733	Ψ	<code>\mbfitPsi</code>	MATHEMATICAL BOLD ITALIC CAPITAL PSI
U+1D734	Ω	<code>\mbfitOmega</code>	MATHEMATICAL BOLD ITALIC CAPITAL OMEGA
U+1D736	α	<code>\mbfitalpha</code>	MATHEMATICAL BOLD ITALIC SMALL ALPHA
U+1D737	β	<code>\mbfitbeta</code>	MATHEMATICAL BOLD ITALIC SMALL BETA
U+1D738	γ	<code>\mbfitgamma</code>	MATHEMATICAL BOLD ITALIC SMALL GAMMA
U+1D739	δ	<code>\mbfitdelta</code>	MATHEMATICAL BOLD ITALIC SMALL DELTA
U+1D73A	ε	<code>\mbfitepsilon</code>	MATHEMATICAL BOLD ITALIC SMALL EPSILON
U+1D73B	ζ	<code>\mbfitzeta</code>	MATHEMATICAL BOLD ITALIC SMALL ZETA
U+1D73C	η	<code>\mbfiteta</code>	MATHEMATICAL BOLD ITALIC SMALL ETA
U+1D73D	θ	<code>\mbfittheta</code>	MATHEMATICAL BOLD ITALIC SMALL THETA
U+1D73E	ι	<code>\mbfitiota</code>	MATHEMATICAL BOLD ITALIC SMALL IOTA
U+1D73F	κ	<code>\mbfitkappa</code>	MATHEMATICAL BOLD ITALIC SMALL KAPPA
U+1D740	λ	<code>\mbfitlambda</code>	MATHEMATICAL BOLD ITALIC SMALL LAMBDA
U+1D741	μ	<code>\mbfitmu</code>	MATHEMATICAL BOLD ITALIC SMALL MU
U+1D742	ν	<code>\mbfitnu</code>	MATHEMATICAL BOLD ITALIC SMALL NU
U+1D743	ξ	<code>\mbfitxi</code>	MATHEMATICAL BOLD ITALIC SMALL XI
U+1D744	ο	<code>\mbfitomicron</code>	MATHEMATICAL BOLD ITALIC SMALL OMICRON
U+1D745	π	<code>\mbfitpi</code>	MATHEMATICAL BOLD ITALIC SMALL PI
U+1D746	ρ	<code>\mbfitrho</code>	MATHEMATICAL BOLD ITALIC SMALL RHO
U+1D747	ς	<code>\mbfitvarsigma</code>	MATHEMATICAL BOLD ITALIC SMALL FINAL SIGMA
U+1D748	σ	<code>\mbfitsigma</code>	MATHEMATICAL BOLD ITALIC SMALL SIGMA
U+1D749	τ	<code>\mbfittau</code>	MATHEMATICAL BOLD ITALIC SMALL TAU
U+1D74A	υ	<code>\mbfitupsilon</code>	MATHEMATICAL BOLD ITALIC SMALL UPSILON
U+1D74B	φ	<code>\mbfitphi</code>	MATHEMATICAL BOLD ITALIC SMALL PHI
U+1D74C	χ	<code>\mbfitchi</code>	MATHEMATICAL BOLD ITALIC SMALL CHI
U+1D74D	ψ	<code>\mbfitpsi</code>	MATHEMATICAL BOLD ITALIC SMALL PSI
U+1D74E	ω	<code>\mbfitomega</code>	MATHEMATICAL BOLD ITALIC SMALL OMEGA
U+1D750	ϵ	<code>\mbfitvarepsilon</code>	MATHEMATICAL BOLD ITALIC EPSILON SYMBOL
U+1D751	ϑ	<code>\mbfitvartheta</code>	MATHEMATICAL BOLD ITALIC THETA SYMBOL
U+1D752	κ	<code>\mbfitvarkappa</code>	MATHEMATICAL BOLD ITALIC KAPPA SYMBOL
U+1D753	φ	<code>\mbfitvarphi</code>	MATHEMATICAL BOLD ITALIC PHI SYMBOL
U+1D754	ρ	<code>\mbfitvarrho</code>	MATHEMATICAL BOLD ITALIC RHO SYMBOL
U+1D755	π	<code>\mbfitvarpi</code>	MATHEMATICAL BOLD ITALIC PI SYMBOL
U+1D756	A	<code>\mbfsansAlpha</code>	MATHEMATICAL SANS-SERIF BOLD CAPITAL ALPHA
U+1D757	B	<code>\mbfsansBeta</code>	MATHEMATICAL SANS-SERIF BOLD CAPITAL BETA
U+1D758	Γ	<code>\mbfsansGamma</code>	MATHEMATICAL SANS-SERIF BOLD CAPITAL GAMMA
U+1D759	Δ	<code>\mbfsansDelta</code>	MATHEMATICAL SANS-SERIF BOLD CAPITAL DELTA
U+1D75A	E	<code>\mbfsansEpsilon</code>	MATHEMATICAL SANS-SERIF BOLD CAPITAL EPSILON
U+1D75B	Z	<code>\mbfsansZeta</code>	MATHEMATICAL SANS-SERIF BOLD CAPITAL ZETA
U+1D75C	H	<code>\mbfsansEta</code>	MATHEMATICAL SANS-SERIF BOLD CAPITAL ETA
U+1D75D	Θ	<code>\mbfsansTheta</code>	MATHEMATICAL SANS-SERIF BOLD CAPITAL THETA

U+1D75E	I	\mbfsansIota	MATHEMATICAL SANS-SERIF BOLD CAPITAL IOTA
U+1D75F	K	\mbfsansKappa	MATHEMATICAL SANS-SERIF BOLD CAPITAL KAPPA
U+1D760	Λ	\mbfsansLambda	MATHEMATICAL SANS-SERIF BOLD CAPITAL LAMBDA
U+1D761	M	\mbfsansMu	MATHEMATICAL SANS-SERIF BOLD CAPITAL MU
U+1D762	N	\mbfsansNu	MATHEMATICAL SANS-SERIF BOLD CAPITAL NU
U+1D763	Ξ	\mbfsansXi	MATHEMATICAL SANS-SERIF BOLD CAPITAL XI
U+1D764	Ο	\mbfsansOmicron	MATHEMATICAL SANS-SERIF BOLD CAPITAL OMICRON
U+1D765	Π	\mbfsansPi	MATHEMATICAL SANS-SERIF BOLD CAPITAL PI
U+1D766	P	\mbfsansRho	MATHEMATICAL SANS-SERIF BOLD CAPITAL RHO
U+1D767	Θ	\mbfsansvarTheta	MATHEMATICAL SANS-SERIF BOLD CAPITAL THETA SYMBOL
U+1D768	Σ	\mbfsansSigma	MATHEMATICAL SANS-SERIF BOLD CAPITAL SIGMA
U+1D769	T	\mbfsansTau	MATHEMATICAL SANS-SERIF BOLD CAPITAL TAU
U+1D76A	Υ	\mbfsansUpsilon	MATHEMATICAL SANS-SERIF BOLD CAPITAL UPSILON
U+1D76B	Φ	\mbfsansPhi	MATHEMATICAL SANS-SERIF BOLD CAPITAL PHI
U+1D76C	X	\mbfsansChi	MATHEMATICAL SANS-SERIF BOLD CAPITAL CHI
U+1D76D	Ψ	\mbfsansPsi	MATHEMATICAL SANS-SERIF BOLD CAPITAL PSI
U+1D76E	Ω	\mbfsansOmega	MATHEMATICAL SANS-SERIF BOLD CAPITAL OMEGA
U+1D770	α	\mbfsansalpha	MATHEMATICAL SANS-SERIF BOLD SMALL ALPHA
U+1D771	β	\mbfsansbeta	MATHEMATICAL SANS-SERIF BOLD SMALL BETA
U+1D772	γ	\mbfsansgamma	MATHEMATICAL SANS-SERIF BOLD SMALL GAMMA
U+1D773	δ	\mbfsansdelta	MATHEMATICAL SANS-SERIF BOLD SMALL DELTA
U+1D774	ε	\mbfsansepsilon	MATHEMATICAL SANS-SERIF BOLD SMALL EPSILON
U+1D775	ζ	\mbfsanszeta	MATHEMATICAL SANS-SERIF BOLD SMALL ZETA
U+1D776	η	\mbfsanseta	MATHEMATICAL SANS-SERIF BOLD SMALL ETA
U+1D777	θ	\mbfsanstheta	MATHEMATICAL SANS-SERIF BOLD SMALL THETA
U+1D778	ι	\mbfsansiota	MATHEMATICAL SANS-SERIF BOLD SMALL IOTA
U+1D779	κ	\mbfsanskappa	MATHEMATICAL SANS-SERIF BOLD SMALL KAPPA
U+1D77A	λ	\mbfsanslambda	MATHEMATICAL SANS-SERIF BOLD SMALL LAMBDA
U+1D77B	μ	\mbfsansmu	MATHEMATICAL SANS-SERIF BOLD SMALL MU
U+1D77C	ν	\mbfsansnu	MATHEMATICAL SANS-SERIF BOLD SMALL NU
U+1D77D	ξ	\mbfsansxi	MATHEMATICAL SANS-SERIF BOLD SMALL XI
U+1D77E	ο	\mbfsansomicron	MATHEMATICAL SANS-SERIF BOLD SMALL OMICRON
U+1D77F	π	\mbfsanspi	MATHEMATICAL SANS-SERIF BOLD SMALL PI
U+1D780	ρ	\mbfsansrho	MATHEMATICAL SANS-SERIF BOLD SMALL RHO
U+1D781	ς	\mbfsansvarsigma	MATHEMATICAL SANS-SERIF BOLD SMALL FINAL SIGMA
U+1D782	σ	\mbfsanssigma	MATHEMATICAL SANS-SERIF BOLD SMALL SIGMA
U+1D783	τ	\mbfsanstau	MATHEMATICAL SANS-SERIF BOLD SMALL TAU
U+1D784	υ	\mbfsansupsilon	MATHEMATICAL SANS-SERIF BOLD SMALL UPSILON
U+1D785	φ	\mbfsansphi	MATHEMATICAL SANS-SERIF BOLD SMALL PHI
U+1D786	χ	\mbfsanschi	MATHEMATICAL SANS-SERIF BOLD SMALL CHI
U+1D787	ψ	\mbfsanspsi	MATHEMATICAL SANS-SERIF BOLD SMALL PSI
U+1D788	ω	\mbfsansomega	MATHEMATICAL SANS-SERIF BOLD SMALL OMEGA
U+1D78A	ε	\mbfsansvarepsilon	MATHEMATICAL SANS-SERIF BOLD EPSILON SYMBOL
U+1D78B	θ	\mbfsansvartheta	MATHEMATICAL SANS-SERIF BOLD THETA SYMBOL
U+1D78C	κ	\mbfsansvarkappa	MATHEMATICAL SANS-SERIF BOLD KAPPA SYMBOL
U+1D78D	φ	\mbfsansvarphi	MATHEMATICAL SANS-SERIF BOLD PHI SYMBOL
U+1D78E	ρ	\mbfsansvarrho	MATHEMATICAL SANS-SERIF BOLD RHO SYMBOL
U+1D78F	π	\mbfsansvarpi	MATHEMATICAL SANS-SERIF BOLD PI SYMBOL
U+1D790	A	\mbfitsansAlpha	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ALPHA
U+1D791	B	\mbfitsansBeta	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL BETA
U+1D792	Γ	\mbfitsansGamma	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL GAMMA
U+1D793	Δ	\mbfitsansDelta	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL DELTA

U+1D794	E	\mbfitsansEpsilon	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL EPSILON
U+1D795	Z	\mbfitsansZeta	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ZETA
U+1D796	H	\mbfitsansEta	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ETA
U+1D797	Θ	\mbfitsansTheta	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL THETA
U+1D798	I	\mbfitsansIota	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL IOTA
U+1D799	K	\mbfitsansKappa	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL KAPPA
U+1D79A	Λ	\mbfitsansLambda	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL LAMBDA
U+1D79B	M	\mbfitsansMu	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL MU
U+1D79C	N	\mbfitsansNu	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL NU
U+1D79D	Ξ	\mbfitsansXi	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL XI
U+1D79E	O	\mbfitsansOmicron	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL OMICRON
U+1D79F	Π	\mbfitsansPi	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PI
U+1D7A0	P	\mbfitsansRho	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL RHO
U+1D7A1	Θ	\mbfitsansvarTheta	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL THETA SYMBOL
U+1D7A2	Σ	\mbfitsansSigma	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL SIGMA
U+1D7A3	T	\mbfitsansTau	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL TAU
U+1D7A4	Υ	\mbfitsansUpsilon	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL UPSILON
U+1D7A5	Φ	\mbfitsansPhi	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PHI
U+1D7A6	X	\mbfitsansChi	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL CHI
U+1D7A7	Ψ	\mbfitsansPsi	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PSI
U+1D7A8	Ω	\mbfitsansOmega	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL OMEGA
U+1D7AA	α	\mbfitsansalpha	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ALPHA
U+1D7AB	β	\mbfitsansbeta	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL BETA
U+1D7AC	γ	\mbfitsansgamma	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL GAMMA
U+1D7AD	δ	\mbfitsansdelta	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL DELTA
U+1D7AE	ε	\mbfitsansepsilon	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL EPSILON
U+1D7AF	ζ	\mbfitsanszeta	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ZETA
U+1D7B0	η	\mbfitsanseta	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ETA
U+1D7B1	θ	\mbfitsanstheta	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL THETA
U+1D7B2	ι	\mbfitsansiota	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL IOTA
U+1D7B3	κ	\mbfitsanskappa	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL KAPPA
U+1D7B4	λ	\mbfitsanslambda	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL LAMBDA
U+1D7B5	μ	\mbfitsansmu	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL MU
U+1D7B6	ν	\mbfitsansnu	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL NU
U+1D7B7	ξ	\mbfitsansxi	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL XI
U+1D7B8	ο	\mbfitsansomicron	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL OMICRON
U+1D7B9	π	\mbfitsanspi	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PI
U+1D7BA	ρ	\mbfitsansrho	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL RHO
U+1D7BB	ς	\mbfitsansvarsigma	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL FINAL SIGMA
U+1D7BC	σ	\mbfitsanssigma	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL SIGMA
U+1D7BD	τ	\mbfitsanstau	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL TAU
U+1D7BE	υ	\mbfitsansupsilon	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL UPSILON
U+1D7BF	φ	\mbfitsansphi	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PHI
U+1D7C0	χ	\mbfitsanschi	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL CHI
U+1D7C1	ψ	\mbfitsanspsi	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PSI
U+1D7C2	ω	\mbfitsansomega	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL OMEGA
U+1D7C4	ε	\mbfitsansvarepsilon	MATHEMATICAL SANS-SERIF BOLD ITALIC EPSILON SYMBOL
U+1D7C5	θ	\mbfitsansvartheta	MATHEMATICAL SANS-SERIF BOLD ITALIC THETA SYMBOL
U+1D7C6	κ	\mbfitsansvarkappa	MATHEMATICAL SANS-SERIF BOLD ITALIC KAPPA SYMBOL
U+1D7C7	φ	\mbfitsansvarphi	MATHEMATICAL SANS-SERIF BOLD ITALIC PHI SYMBOL
U+1D7C8	ρ	\mbfitsansvarrho	MATHEMATICAL SANS-SERIF BOLD ITALIC RHO SYMBOL
U+1D7C9	ω	\mbfitsansvarpi	MATHEMATICAL SANS-SERIF BOLD ITALIC PI SYMBOL

U+1D7CA	<code>\mbfDigamma</code>	MATHEMATICAL BOLD CAPITAL DIGAMMA
U+1D7CB	<code>\mbfdigamma</code>	MATHEMATICAL BOLD SMALL DIGAMMA
