Math symbols defined by LaTeX package «mathabx»

No.	Text	Math	Macro	Category	Requirements	Comments
00302	x̂	$(\hat{x})$	\hat	mathaccent		# \widehat (amssymb), circumflex accent
0030A	x̊	$\mathring{x}$	\mathring	mathaccent	amssymb	= \ring (yhmath), ring
02033	″	″	\second	mathord	mathabx	DOUBLE PRIME or second, not superscripted
02034	‴	‴	\third	mathord	mathabx	TRIPLE PRIME (not superscripted)
02057	⁗	⁗	\fourth	mathord	mathabx	QUADRUPLE PRIME, not superscripted
02118	℘	℘	\wp	mathalpha	amssymb	weierstrass p
02132	Ⅎ	Ⅎ	\Finv	mathord	amssymb	TURNED CAPITAL F
02141	⅁	(⅁)		mathord		# \Game (amssymb), TURNED SANS-SERIF CAPITAL G (amssymb has mirrored G)
02196	↖	↖	\nwarrow	mathrel	amssymb	nw pointing arrow
0219A	↚	↚	\nleftarrow	mathrel	amssymb	not left arrow
0219B	↛	↛	\nrightarrow	mathrel	amssymb	not right arrow
021AB	↫	↫	\looparrowleft	mathrel	amssymb	left arrow-looped
021AC	↬	↬	\looparrowright	mathrel	amssymb	right arrow-looped
021AD	↭	↭	\leftrightsquigarrow	mathrel	amssymb	left and right arr-wavy
021AE	↮	↮	\nleftrightarrow	mathrel	amssymb	not left and right arrow
021B0	↰	↰	\Lsh	mathrel	amssymb	a: UPWARDS ARROW WITH TIP LEFTWARDS
021B1	↱	↱	\Rsh	mathrel	amssymb	a: UPWARDS ARROW WITH TIP RIGHTWARDS
021B2	↲	↲	\dlsh	mathrel	mathabx	left down angled arrow
021B3	↳	↳	\drsh	mathrel	mathabx	right down angled arrow
021B6	↶	↶	\curvearrowleft	mathrel	amssymb fourier	left curved arrow
021B7	↷	↷	\curvearrowright	mathrel	amssymb fourier	right curved arrow
021BA	↺	↺	\circlearrowleft	mathord	amssymb	= \leftturn (wasysym), ANTICLOCKWISE OPEN CIRCLE ARROW
021BB	↻	↻	\circlearrowright	mathord	amssymb	= \rightturn (wasysym), CLOCKWISE OPEN CIRCLE ARROW
021BE	↾	↾	\upharpoonright	mathrel	amssymb	= \restriction (amssymb), = \upharpoonrightup (wrisym), a: up harpoon-right
021BF	↿	↿	\upharpoonleft	mathrel	amssymb	= \upharpoonleftup (wrisym), up harpoon-left
021C2	⇂	⇂	\downharpoonright	mathrel	amssymb	= \upharpoonrightdown (wrisym), down harpoon-right
021C3	⇃	⇃	\downharpoonleft	mathrel	amssymb	= \upharpoonleftdown (wrisym), down harpoon-left
021C4	⇄	⇄	\rightleftarrows	mathrel	amssymb	= \rightleftarrow (wrisym), right arrow over left arrow
021C5	⇅	⇅	\updownarrows	mathrel	mathabx	= \uparrowdownarrow (wrisym), up arrow, down arrow
021C6	⇆	⇆	\leftrightarrows	mathrel	amssymb	= \leftrightarrow (wrisym), left arrow over right arrow
021C7	⇇	⇇	\leftleftarrows	mathrel	amssymb fourier	two left arrows
021C8	⇈	⇈	\upuparrows	mathrel	amssymb	two up arrows
021C9	⇉	⇉	\rightrightarrows	mathrel	amssymb fourier	two right arrows
021CA	⇊	⇊	\downdownarrows	mathrel	amssymb	two down arrows
021CB	⇋	⇋	\leftrightharpoons	mathrel	amssymb	= \revequilibrium (wrisym), left harpoon over right
021CD	⇍	⇍	\nLeftarrow	mathrel	amssymb	not implied by

No.	Text	Math	Macro	Category	Requirements	Comments
021CE	⇎	⇎	\nLeftrightarrow	mathrel	amssymb	not left and right double arrows
021CF	⇏	⇏	\nRightarrow	mathrel	amssymb	not implies
021DC	⇜	⇜	\leftsquigarrow	mathrel	mathabx txfonts	LEFTWARDS SQUIGGLE ARROW
021DD	⇝	⇝	\rightsquigarrow	mathrel	amssymb	RIGHTWARDS SQUIGGLE ARROW
021F5	⇵	⇵	\downuparrows	mathrel	mathabx	= \downarrowuparrow (wrisym), DOWNWARDS ARROW LEFTWARDS OF UP-WARDS ARROW
02201	∁	∁	\complement	mathord	amssymb fourier	COMPLEMENT sign
02204	∄	∄	\nexists	mathord	amssymb fourier	= \nexi (oz), negated exists
0220C	∌	∌	\nni	mathrel	wrisym	= \notni (txfonts), = \notowner (mathabx), = \notowns (fourier), negated contains, variant
02214	∔	∔	\dotplus	mathbin	amssymb	plus sign, dot above
02221	∡	∡	\measuredangle	mathord	amssymb wrisym	MEASURED ANGLE
02222	∢	∢	\sphericalangle	mathord	amssymb wrisym	SPHERICAL ANGLE
02227	∧	∧	\wedge	mathbin	amssymb	= \land, b: LOGICAL AND
02234	∴	∴	\therefore	mathord	amssymb wrisym	= \wasytherefore (wasysym), THEREFORE
02235	∵	∵	\because	mathord	amssymb wrisym	BECAUSE
02240	≀	≀	\wr	mathbin	amssymb	WREATH PRODUCT
02241	≁	≁	\nsim	mathrel	amssymb wrisym	not similar
02247	≇	≇	\ncong	mathrel	amssymb wrisym	not congruent with
02251	≑	≑	\Doteq	mathrel	amssymb	= \doteqdot (amssymb), /doteq r: equals, even dots
02252	≒	≒	\fallingdotseq	mathrel	amssymb	equals, falling dots
02253	≓	≓	\risingdotseq	mathrel	amssymb	equals, rising dots
02254	≔	≔	\coloneq	mathrel	mathabx -txfonts	= \coloneqq (txfonts), = \SetDelayed (wrisym), # := colon, equals
02255	≕	≕	\eqcolon	mathrel	mathabx -txfonts	= \eqqcolon (txfonts), # =:, equals, colon
02256	≖	≖	\eqcirc	mathrel	amssymb	circle on equals sign
02257	≗	≗	\circeq	mathrel	amssymb	circle, equals
02259	≙	≙	\corresponds	mathrel	mathabx	= \sdef (oz), t \Corresponds (marvosym), corresponds to (wedge over equals)
0225C	≜	≜	\triangleq	mathrel	amssymb	= \varsdef (oz), triangle, equals
02266	≦	≦	\leqq	mathrel	amssymb	less, double equals
02267	≧	≧	\geqq	mathrel	amssymb	greater, double equals
02268	≨	≨	\lneqq	mathrel	amssymb	less, not double equals
02269	≩	≩	\gneqq	mathrel	amssymb	greater, not double equals
0226C	≬	≬	\between	mathrel	amssymb	BETWEEN
0226D	≭	≭	\notasymp	mathrel	mathabx	= \nasymp (wrisym), not asymptotically equal to
0226E	≮	≮	\nless	mathrel	amssymb	NOT LESS-THAN
0226F	≯	≯	\ngtr	mathrel	amssymb	NOT GREATER-THAN
02270	≰	≰	\nleq	mathrel	amssymb wrisym	= \nleqslant (fourier), not less-than-or-equal
02271	≱	≱	\ngeq	mathrel	amssymb wrisym	= \ngeqslant (fourier), not greater-than-or-equal
02272	≲	≲	\lesssim	mathrel	amssymb	= \apprle (wasysym), = \LessTilde (wrisym), less, similar

No.	Text	Math	Macro	Category	Requirements	Comments
02273	⪞	⪞	\gtrsim	mathrel	amssymb	= \apprge (wasysym), = \GreaterTilde (wrisym), greater, similar
02276	⪝	⪝	\lessgtr	mathrel	amssymb	less, greater
02277	⪟	⪟	\gtrless	mathrel	amssymb	= \GreaterLess (wrisym), greater, less
0227C	≼	≼	\preccurlyeq	mathrel	amssymb	= \PrecedesSlantEqual (wrisym), precedes, curly equals
0227D	≽	≽	\succcurlyeq	mathrel	amssymb	= \SucceedsSlantEqual (wrisym), succeeds, curly equals
0227E	≾	≾	\precsim	mathrel	amssymb	= \PrecedesTilde (wrisym), precedes, similar
0227F	≿	≿	\succsim	mathrel	amssymb	= \SucceedsTilde (wrisym), succeeds, similar
02280	⊀	⊀	\nprec	mathrel	amssymb wrisym	not precedes
02281	⊁	⊁	\nsucc	mathrel	amssymb wrisym	not succeeds
02288	⊈	⊈	\nsubseteq	mathrel	amssymb wrisym	not subset, equals
02289	⊉	⊉	\nsupseteq	mathrel	amssymb wrisym	not superset, equals
0228A	⊊	⊊	\subsetneq	mathrel	amssymb	= \varsubsetneq (fourier), subset, not equals
0228B	⊋	⊋	\supsetneq	mathrel	amssymb	superset, not equals
0228F	⊏	⊏	\sqsubset	mathrel	amsfonts	square subset
02290	⊐	⊐	\sqsupset	mathrel	amsfonts	square supset
0229A	⊚	⊚	\circledcirc	mathbin	amssymb	small circle in circle
0229B	⊛	⊛	\circledast	mathbin	amssymb	asterisk in circle
0229D	⊝	⊝	\circleddash	mathbin	amssymb	hyphen in circle
0229E	⊞	⊞	\boxplus	mathbin	amssymb	plus sign in box
0229F	⊟	⊟	\boxminus	mathbin	amssymb	minus sign in box
022A0	⊠	⊠	\boxtimes	mathbin	amssymb	multiply sign in box
022A1	⊡	⊡	\boxdot	mathbin	amssymb stmaryrd	/dotsquare /boxdot b: small dot in box
022A3	⊣	⊣	\dashv	mathrel	amssymb	LEFT TACK, non-theorem, does not yield, (dash, vertical)
022A8	⊨	⊨	\vDash	mathrel	amssymb fourier	TRUE (vertical, double dash)
022A9	⊩	⊩	\Vdash	mathrel	amssymb	double vertical, dash
022AA	⊪	⊪	\Vvdash	mathrel	amssymb	triple vertical, dash
022AB	⊫	⊫	\VDash	mathrel	mathabx txfonts	double vert, double dash
022AC	⊬	⊬	\nvdash	mathrel	amssymb	not vertical, dash
022AD	⊭	⊭	\nvDash	mathrel	amssymb fourier	not vertical, double dash
022AE	⊮	⊮	\nVdash	mathrel	amssymb	not double vertical, dash
022AF	⊯	⊯	\nVDash	mathrel	amssymb	not double vert, double dash
022B2	⊲	⊲	\vartriangleleft	mathrel	amssymb	left triangle, open, variant
022B3	⊳	⊳	\vartriangleright	mathrel	amssymb	right triangle, open, variant
022B4	⊴	⊴	\trianglelefteq	mathrel	amssymb	= \unlhd (wrisym), left triangle, equals
022B5	⊵	⊵	\trianglerighteq	mathrel	amssymb	= \unrhd (wrisym), right triangle, equals
022BB	⊻	⊻	\veebar	mathbin	amssymb	logical or, bar below (large vee); exclusive disjunction
022BC	⊼	⊼	\barwedge	mathbin	amssymb	logical NAND (bar over wedge)
022C7	⋇	⋇	\divideontimes	mathbin	amssymb	division on times

No.	Text	Math	Macro	Category	Requirements	Comments
022C9	⋉	⋉	\ltimes	mathbin	amssymb	times sign, left closed
022CA	⋊	⋊	\rtimes	mathbin	amssymb	times sign, right closed
022CB	⋋	⋋	\leftthreetimes	mathbin	amssymb	LEFT SEMIDIRECT PRODUCT
022CC	⋌	⋌	\rightthreetimes	mathbin	amssymb	RIGHT SEMIDIRECT PRODUCT
022CE	⋎	⋎	\curlyvee	mathbin	amssymb	CURLY LOGICAL OR
022CF	⋏	⋏	\curlywedge	mathbin	amssymb	CURLY LOGICAL AND
022D0	⋐	⋐	\Subset	mathrel	amssymb	DOUBLE SUBSET
022D1	⋑	⋑	\Supset	mathrel	amssymb	DOUBLE SUPERSET
022D2	⋒	⋒	\Cap	mathbin	amssymb	/cap /doublecap b: DOUBLE INTERSECTION
022D3	⋓	⋓	\Cup	mathbin	amssymb	/cup /doublecup b: DOUBLE UNION
022D4	⋔	⋔	\pitchfork	mathrel	amssymb	PITCHFORK
022D5	⋕	⋕	\hash	mathrel	mathabx	parallel, equal; equal or parallel
022D6	⋖	⋖	\lessdot	mathrel	amssymb	less than, with dot
022D7	⋗	⋗	\gtrdot	mathrel	amssymb	greater than, with dot
022DA	⋚	⋚	\lesseqgtr	mathrel	amssymb	less, equals, greater
022DB	⋛	⋛	\gtreqless	mathrel	amssymb	greater, equals, less
022DE	⋞	⋞	\curlyeqprec	mathrel	amssymb	curly equals, precedes
022DF	⋟	⋟	\curlyeqsucc	mathrel	amssymb	curly equals, succeeds
022E0	⋠	⋠	\npreceq	mathrel	amssymb wrisym	DOES NOT PRECEDE OR EQUAL
022E1	⋡	⋡	\nsucceq	mathrel	amssymb wrisym	not succeeds, curly equals
022E6	⋦	⋦	\lnsim	mathrel	amssymb	less, not similar
022E7	⋧	⋧	\gnsim	mathrel	amssymb	greater, not similar
022E8	⋨	⋨	\precnsim	mathrel	amssymb	precedes, not similar
022E9	⋩	⋩	\succnsim	mathrel	amssymb	succeeds, not similar
022EA	⋪	⋪	\ntriangleleft	mathrel	amssymb	= \NotLeftTriangle (wrisym), not left triangle
022EB	⋫	⋫	\ntriangleright	mathrel	amssymb	= \NotRightTriangle (wrisym), not right triangle
022EC	⋬	⋬	\ntrianglelefteq	mathrel	amssymb	= \nunlhd (wrisym), not left triangle, equals
022ED	⋭	⋭	\ntrianglerighteq	mathrel	amssymb	= \nunrhd (wrisym), not right triangle, equals
022F6	⋶	⋶	\barin	mathrel	mathabx	ELEMENT OF WITH OVERBAR
02300	⌀	⌀	\diameter	mathord	mathabx	# \varnothing (amssymb), DIAMETER SIGN
02305	⌅	$(\barwedge)$		mathbin		# \barwedge (amssymb), PROJECTIVE (bar over small wedge) not nand
02306	⌆	$(\doublebarwedge)$		mathbin		# \doublebarwedge (amssymb), PERSPECTIVE (double bar over small wedge)
0231C	⌜	⌜	\ulcorner	mathopen	amsfonts	upper left corner
0231D	⌝	⌝	\urcorner	mathclose	amsfonts	upper right corner
0231E	⌞	⌞	\llcorner	mathopen	amsfonts	lower left corner
0231F	⌟	⌟	\lrcorner	mathclose	amsfonts	lower right corner
023DC	⏜	$\widehat{x}$	\overparen	mathover	wrisym	= \wideparen (yhmath mathabx fourier), TOP PARENTHESIS (mathematical use)
025B4	▲	▲	\blacktriangleup	mathbin	mathabx	up triangle, filled

No.	Text	Math	Macro	Category	Requirements	Comments
025B5	△	△	\smalltriangleup	mathbin	mathabx	# \vartriangle (amssymb), small up triangle, open
025B8	▶	▶	\blacktriangleright	mathbin	mathabx -fourier	right triangle, filled
025B9	▷	▷	\smalltriangleright	mathbin	mathabx	# \triangleright, x \triangleright (mathabx), right triangle, open
025BB	▷	(▷)		mathord		# \triangleright (mathabx), WHITE RIGHT-POINTING POINTER
025BE	▼	▼	\blacktriangledown	mathbin	mathabx	BLACK DOWN-POINTING SMALL TRIANGLE
025BF	▽	▽	\smalltriangledown	mathbin	mathabx	# \triangledown (amssymb), WHITE DOWN-POINTING SMALL TRIANGLE
025C2	◀	◀	\blacktriangleleft	mathbin	mathabx -fourier	left triangle, filled
025C3	◁	◁	\smalltriangleleft	mathbin	mathabx	# \triangleleft, x \triangleleft (mathabx), left triangle, open
025C5	◁	(◁)		mathord		# \triangleleft (mathabx), WHITE LEFT-POINTING POINTER
025CE	◎	(◎)		mathord		# \circledcirc (amssymb), BULLSEYE
025FB	□	□	\square	mathord	amssymb -fourier	WHITE MEDIUM SQUARE
02605	★	★	\bigstar	mathord	amssymb	star, filled
02609	⊙	⊙	\Sun	mathord	mathabx	SUN
0263D	☽	☽	\rightmoon	mathord	wasysym mathabx	FIRST QUARTER MOON
0263E	☾	☾	\leftmoon	mathord	wasysym mathabx	LAST QUARTER MOON
0263F	☿	☿	\mercury	mathord	wasysym	= \Mercury (mathabx), MERCURY
02640	♀	♀	\female	mathord	wasysym	= \Venus (mathabx), = \girl (mathabx), venus, female
02641	♁	♁	\earth	mathord	wasysym	= \varEarth (mathabx), EARTH
02642	♂	♂	\male	mathord	wasysym	= \Mars (mathabx), = \boy (mathabx), mars, male
02643	♃	♃	\jupiter	mathord	wasysym	= \Jupiter (mathabx), JUPITER
02644	♄	♄	\saturn	mathord	wasysym	= \Saturn (mathabx), SATURN
02645	♅	♅	\uranus	mathord	wasysym	= \Uranus (mathabx), URANUS
02646	♆	♆	\neptune	mathord	wasysym	= \Neptune (mathabx), NEPTUNE
02647	♇	♇	\pluto	mathord	wasysym	= \Pluto (mathabx), PLUTO
02648	♈	♈	\aries	mathord	wasysym	= \Aries (mathabx), ARIES
02649	♉	♉	\taurus	mathord	wasysym	= \Taurus (mathabx), TAURUS
0264A	♊	♊	\gemini	mathord	wasysym	= \Gemini (mathabx), GEMINI
0264C	♌	♌	\leo	mathord	wasysym	= \Leo (mathabx), LEO
0264E	♎	♎	\libra	mathord	wasysym	= \Libra (mathabx), LIBRA
0264F	♏	♏	\scorpio	mathord	wasysym	= \Scorpio (mathabx), SCORPIUS
0294A	↽	↽	\leftrightharpoon	mathrel	mathabx	LEFT BARB UP RIGHT BARB DOWN HARPOON
0294B	⇀	⇀	\rightleftharpoon	mathrel	mathabx	LEFT BARB DOWN RIGHT BARB UP HARPOON
02962	⇇	⇇	\leftleftharpoons	mathrel	mathabx	LEFTWARDS HARPOON WITH BARB UP ABOVE LEFTWARDS HARPOON WITH BARB DOWN
02963	⇈	⇈	\upupharpoons	mathrel	mathabx	UPWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT
02964	⇉	⇉	\rightrightharpoons	mathrel	mathabx	RIGHTWARDS HARPOON WITH BARB UP ABOVE RIGHTWARDS HARPOON WITH BARB DOWN

No.	Text	Math	Macro	Category	Requirements	Comments
02965	⇊	⇊	\downdownharpoons	mathrel	mathabx	DOWNWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT
0296A	↽	↽	\leftbarharpoon	mathrel	mathabx	LEFTWARDS HARPOON WITH BARB UP ABOVE LONG DASH
0296B	⇁	⇁	\barleftharpoon	mathrel	mathabx	LEFTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH
0296C	⇀	⇀	\rightbarharpoon	mathrel	mathabx	RIGHTWARDS HARPOON WITH BARB UP ABOVE LONG DASH
0296D	⇁	⇁	\barrightharpoon	mathrel	mathabx	RIGHTWARDS HARPOON WITH BARB DOWN BELOW LONG DASH
0296E	⇅	⇅	\updownharpoons	mathrel	mathabx	= \upequilibrium (wrisym), UPWARDS HARPOON WITH BARB LEFT BESIDE DOWNWARDS HARPOON WITH BARB RIGHT
0296F	⇵	⇵	\downupharpoons	mathrel	mathabx	= \uprevequilibrium (wrisym), DOWNWARDS HARPOON WITH BARB LEFT BESIDE UPWARDS HARPOON WITH BARB RIGHT
02A1D	⋈	⋈	\Join	mathop	amssymb	JOIN
02A5E	⩞	⩞	\doublebarwedge	mathbin	amssymb	LOGICAL AND WITH DOUBLE OVERBAR
02A7D	⩽	⩽	\leqslant	mathrel	amssymb fourier	LESS-THAN OR SLANTED EQUAL TO
02A7E	⩾	⩾	\geqslant	mathrel	amssymb fourier	GREATER-THAN OR SLANTED EQUAL TO
02A85	⪅	⪅	\lessapprox	mathrel	amssymb	LESS-THAN OR APPROXIMATE
02A86	⪆	⪆	\gtrapprox	mathrel	amssymb	GREATER-THAN OR APPROXIMATE
02A87	⪇	⪇	\lneq	mathrel	amssymb	LESS-THAN AND SINGLE-LINE NOT EQUAL TO
02A88	⪈	⪈	\gneq	mathrel	amssymb	GREATER-THAN AND SINGLE-LINE NOT EQUAL TO
02A89	⪉	⪉	\lnapprox	mathrel	amssymb	LESS-THAN AND NOT APPROXIMATE
02A8A	⪊	⪊	\gnapprox	mathrel	amssymb	GREATER-THAN AND NOT APPROXIMATE
02A8B	⪋	⪋	\lesseqqgtr	mathrel	amssymb	LESS-THAN ABOVE DOUBLE-LINE EQUAL ABOVE GREATER-THAN
02A8C	⪌	⪌	\gtreqqless	mathrel	amssymb	GREATER-THAN ABOVE DOUBLE-LINE EQUAL ABOVE LESS-THAN
02A95	⪕	⪕	\eqslantless	mathrel	amssymb	SLANTED EQUAL TO OR LESS-THAN
02A96	⪖	⪖	\eqslantgtr	mathrel	amssymb	SLANTED EQUAL TO OR GREATER-THAN
02AA1	⪡	⪡	\NestedLessLess	mathrel	wrisym	= \lll (mathabx -amssymb), DOUBLE NESTED LESS-THAN
02AA2	⪢	⪢	\NestedGreaterGreater	mathrel	wrisym	= \ggg (mathabx -amssymb), DOUBLE NESTED GREATER-THAN
02AB7	⪷	⪷	\precapprox	mathrel	amssymb	PRECEDES ABOVE ALMOST EQUAL TO
02AB8	⪸	⪸	\succapprox	mathrel	amssymb	SUCCEEDS ABOVE ALMOST EQUAL TO
02AB9	⪹	⪹	\precnapprox	mathrel	amssymb	PRECEDES ABOVE NOT ALMOST EQUAL TO
02ABA	⪺	⪺	\succnapprox	mathrel	amssymb	SUCCEEDS ABOVE NOT ALMOST EQUAL TO
02ABB	⪻	⪻	\llcurly	mathrel	mathabx	DOUBLE PRECEDES
02ABC	⪼	⪼	\ggcurly	mathrel	mathabx	DOUBLE SUCCEEDS
02AC5	⫅	⫅	\subseteqq	mathrel	amssymb	SUBSET OF ABOVE EQUALS SIGN
02AC6	⫆	⫆	\supseteqq	mathrel	amssymb	SUPERSET OF ABOVE EQUALS SIGN
02ACB	⫋	⫋	\subsetneqq	mathrel	amssymb	SUBSET OF ABOVE NOT EQUAL TO
02ACC	⫌	⫌	\supsetneqq	mathrel	amssymb	SUPERSET OF ABOVE NOT EQUAL TO
02B1D	·	(∎)		mathord		# \centerdot (amssymb), t \Squaredot (marvosym), BLACK VERY SMALL SQUARE