

Math symbols defined by LaTeX package «fixmath»

No.	Text	Math	Macro	Category	Requirements	Comments
1D468	A	<i>A</i>	<code>\mathbfit{A}</code>	mathalpha	isomath	= <code>\mathbfold{A}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL A
1D469	B	<i>B</i>	<code>\mathbfit{B}</code>	mathalpha	isomath	= <code>\mathbfold{B}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL B
1D46A	C	<i>C</i>	<code>\mathbfit{C}</code>	mathalpha	isomath	= <code>\mathbfold{C}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL C
1D46B	D	<i>D</i>	<code>\mathbfit{D}</code>	mathalpha	isomath	= <code>\mathbfold{D}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL D
1D46C	E	<i>E</i>	<code>\mathbfit{E}</code>	mathalpha	isomath	= <code>\mathbfold{E}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL E
1D46D	F	<i>F</i>	<code>\mathbfit{F}</code>	mathalpha	isomath	= <code>\mathbfold{F}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL F
1D46E	G	<i>G</i>	<code>\mathbfit{G}</code>	mathalpha	isomath	= <code>\mathbfold{G}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL G
1D46F	H	<i>H</i>	<code>\mathbfit{H}</code>	mathalpha	isomath	= <code>\mathbfold{H}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL H
1D470	I	<i>I</i>	<code>\mathbfit{I}</code>	mathalpha	isomath	= <code>\mathbfold{I}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL I
1D471	J	<i>J</i>	<code>\mathbfit{J}</code>	mathalpha	isomath	= <code>\mathbfold{J}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL J
1D472	K	<i>K</i>	<code>\mathbfit{K}</code>	mathalpha	isomath	= <code>\mathbfold{K}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL K
1D473	L	<i>L</i>	<code>\mathbfit{L}</code>	mathalpha	isomath	= <code>\mathbfold{L}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL L
1D474	M	<i>M</i>	<code>\mathbfit{M}</code>	mathalpha	isomath	= <code>\mathbfold{M}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL M
1D475	N	<i>N</i>	<code>\mathbfit{N}</code>	mathalpha	isomath	= <code>\mathbfold{N}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL N
1D476	O	<i>O</i>	<code>\mathbfit{O}</code>	mathalpha	isomath	= <code>\mathbfold{O}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL O
1D477	P	<i>P</i>	<code>\mathbfit{P}</code>	mathalpha	isomath	= <code>\mathbfold{P}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL P
1D478	Q	<i>Q</i>	<code>\mathbfit{Q}</code>	mathalpha	isomath	= <code>\mathbfold{Q}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL Q
1D479	R	<i>R</i>	<code>\mathbfit{R}</code>	mathalpha	isomath	= <code>\mathbfold{R}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL R
1D47A	S	<i>S</i>	<code>\mathbfit{S}</code>	mathalpha	isomath	= <code>\mathbfold{S}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL S
1D47B	T	<i>T</i>	<code>\mathbfit{T}</code>	mathalpha	isomath	= <code>\mathbfold{T}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL T
1D47C	U	<i>U</i>	<code>\mathbfit{U}</code>	mathalpha	isomath	= <code>\mathbfold{U}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL U
1D47D	V	<i>V</i>	<code>\mathbfit{V}</code>	mathalpha	isomath	= <code>\mathbfold{V}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL V
1D47E	W	<i>W</i>	<code>\mathbfit{W}</code>	mathalpha	isomath	= <code>\mathbfold{W}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL W
1D47F	X	<i>X</i>	<code>\mathbfit{X}</code>	mathalpha	isomath	= <code>\mathbfold{X}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL X
1D480	Y	<i>Y</i>	<code>\mathbfit{Y}</code>	mathalpha	isomath	= <code>\mathbfold{Y}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL Y
1D481	Z	<i>Z</i>	<code>\mathbfit{Z}</code>	mathalpha	isomath	= <code>\mathbfold{Z}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL Z
1D482	a	<i>a</i>	<code>\mathbfit{a}</code>	mathalpha	isomath	= <code>\mathbfold{a}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL A
1D483	b	<i>b</i>	<code>\mathbfit{b}</code>	mathalpha	isomath	= <code>\mathbfold{b}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL B
1D484	c	<i>c</i>	<code>\mathbfit{c}</code>	mathalpha	isomath	= <code>\mathbfold{c}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL C
1D485	d	<i>d</i>	<code>\mathbfit{d}</code>	mathalpha	isomath	= <code>\mathbfold{d}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL D
1D486	e	<i>e</i>	<code>\mathbfit{e}</code>	mathalpha	isomath	= <code>\mathbfold{e}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL E
1D487	f	<i>f</i>	<code>\mathbfit{f}</code>	mathalpha	isomath	= <code>\mathbfold{f}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL F
1D488	g	<i>g</i>	<code>\mathbfit{g}</code>	mathalpha	isomath	= <code>\mathbfold{g}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL G
1D489	h	<i>h</i>	<code>\mathbfit{h}</code>	mathalpha	isomath	= <code>\mathbfold{h}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL H
1D48A	i	<i>i</i>	<code>\mathbfit{i}</code>	mathalpha	isomath	= <code>\mathbfold{i}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL I
1D48B	j	<i>j</i>	<code>\mathbfit{j}</code>	mathalpha	isomath	= <code>\mathbfold{j}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL J

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1D48C	<i>k</i>	<i>k</i>	<code>\mathbf{k}</code>	mathalpha	isomath	= <code>\mathbf{k}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL K
1D48D	<i>l</i>	<i>l</i>	<code>\mathbf{l}</code>	mathalpha	isomath	= <code>\mathbf{l}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL L
1D48E	<i>m</i>	<i>m</i>	<code>\mathbf{m}</code>	mathalpha	isomath	= <code>\mathbf{m}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL M
1D48F	<i>n</i>	<i>n</i>	<code>\mathbf{n}</code>	mathalpha	isomath	= <code>\mathbf{n}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL N
1D490	<i>o</i>	<i>o</i>	<code>\mathbf{o}</code>	mathalpha	isomath	= <code>\mathbf{o}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL O
1D491	<i>p</i>	<i>p</i>	<code>\mathbf{p}</code>	mathalpha	isomath	= <code>\mathbf{p}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL P
1D492	<i>q</i>	<i>q</i>	<code>\mathbf{q}</code>	mathalpha	isomath	= <code>\mathbf{q}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL Q
1D493	<i>r</i>	<i>r</i>	<code>\mathbf{r}</code>	mathalpha	isomath	= <code>\mathbf{r}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL R
1D494	<i>s</i>	<i>s</i>	<code>\mathbf{s}</code>	mathalpha	isomath	= <code>\mathbf{s}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL S
1D495	<i>t</i>	<i>t</i>	<code>\mathbf{t}</code>	mathalpha	isomath	= <code>\mathbf{t}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL T
1D496	<i>u</i>	<i>u</i>	<code>\mathbf{u}</code>	mathalpha	isomath	= <code>\mathbf{u}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL U
1D497	<i>v</i>	<i>v</i>	<code>\mathbf{v}</code>	mathalpha	isomath	= <code>\mathbf{v}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL V
1D498	<i>w</i>	<i>w</i>	<code>\mathbf{w}</code>	mathalpha	isomath	= <code>\mathbf{w}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL W
1D499	<i>x</i>	<i>x</i>	<code>\mathbf{x}</code>	mathalpha	isomath	= <code>\mathbf{x}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL X
1D49A	<i>y</i>	<i>y</i>	<code>\mathbf{y}</code>	mathalpha	isomath	= <code>\mathbf{y}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL Y
1D49B	<i>z</i>	<i>z</i>	<code>\mathbf{z}</code>	mathalpha	isomath	= <code>\mathbf{z}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL Z
1D6E4	<i>Γ</i>	<i>Γ</i>	<code>\Gamma</code>	mathalpha	slantedGreek	= <code>\mathit{\Gamma}</code> (-fourier), = <code>\varGamma</code> (amsmath fourier), MATHEMATICAL ITALIC CAPITAL GAMMA
1D6E5	<i>Δ</i>	<i>Δ</i>	<code>\Delta</code>	mathalpha	slantedGreek	= <code>\mathit{\Delta}</code> (-fourier), = <code>\varDelta</code> (amsmath fourier), MATHEMATICAL ITALIC CAPITAL DELTA
1D6E9	<i>Θ</i>	<i>Θ</i>	<code>\Theta</code>	mathalpha	slantedGreek	= <code>\mathit{\Theta}</code> (-fourier), = <code>\varTheta</code> (amsmath fourier), MATHEMATICAL ITALIC CAPITAL THETA
1D6EC	<i>Λ</i>	<i>Λ</i>	<code>\Lambda</code>	mathalpha	slantedGreek	= <code>\mathit{\Lambda}</code> (-fourier), = <code>\varLambda</code> (amsmath fourier), mathematical italic capital lambda
1D6EF	<i>Ξ</i>	<i>Ξ</i>	<code>\Xi</code>	mathalpha	slantedGreek	= <code>\mathit{\Xi}</code> (-fourier), = <code>\varXi</code> (amsmath fourier), MATHEMATICAL ITALIC CAPITAL XI
1D6F1	<i>Π</i>	<i>Π</i>	<code>\Pi</code>	mathalpha	slantedGreek	= <code>\mathit{\Pi}</code> (-fourier), = <code>\varPi</code> (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PI
1D6F4	<i>Σ</i>	<i>Σ</i>	<code>\Sigma</code>	mathalpha	slantedGreek	= <code>\mathit{\Sigma}</code> (-fourier), = <code>\varSigma</code> (amsmath fourier), MATHEMATICAL ITALIC CAPITAL SIGMA
1D6F6	<i>Υ</i>	<i>Υ</i>	<code>\Upsilon</code>	mathalpha	slantedGreek	= <code>\mathit{\Upsilon}</code> (-fourier), = <code>\varUpsilon</code> (amsmath fourier), MATHEMATICAL ITALIC CAPITAL UPSILON
1D6F7	<i>Φ</i>	<i>Φ</i>	<code>\Phi</code>	mathalpha	slantedGreek	= <code>\mathit{\Phi}</code> (-fourier), = <code>\varPhi</code> (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PHI
1D6F9	<i>Ψ</i>	<i>Ψ</i>	<code>\Psi</code>	mathalpha	slantedGreek	= <code>\mathit{\Psi}</code> (-fourier), = <code>\varPsi</code> (amsmath fourier), MATHEMATICAL ITALIC CAPITAL PSI
1D6FA	<i>Ω</i>	<i>Ω</i>	<code>\Omega</code>	mathalpha	slantedGreek	= <code>\mathit{\Omega}</code> (-fourier), = <code>\varOmega</code> (amsmath fourier), MATHEMATICAL ITALIC CAPITAL OMEGA

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1D71E	<i>Γ</i>	<i>Γ</i>	<code>\mathbfit{\Gamma}</code>	mathalpha	isomath	= <code>\mathbold{\Gamma}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL GAMMA
1D71F	<i>Δ</i>	<i>Δ</i>	<code>\mathbfit{\Delta}</code>	mathalpha	isomath	= <code>\mathbold{\Delta}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL DELTA
1D723	<i>Θ</i>	<i>Θ</i>	<code>\mathbfit{\Theta}</code>	mathalpha	isomath	= <code>\mathbold{\Theta}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL THETA
1D726	<i>Λ</i>	<i>Λ</i>	<code>\mathbfit{\Lambda}</code>	mathalpha	isomath	= <code>\mathbold{\Lambda}</code> (fixmath), mathematical bold italic capital lambda
1D729	<i>Ξ</i>	<i>Ξ</i>	<code>\mathbfit{\Xi}</code>	mathalpha	isomath	= <code>\mathbold{\Xi}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL XI
1D72B	<i>Π</i>	<i>Π</i>	<code>\mathbfit{\Pi}</code>	mathalpha	isomath	= <code>\mathbold{\Pi}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL PI
1D72E	<i>Σ</i>	<i>Σ</i>	<code>\mathbfit{\Sigma}</code>	mathalpha	isomath	= <code>\mathbold{\Sigma}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL SIGMA
1D730	<i>Υ</i>	<i>Υ</i>	<code>\mathbfit{\Upsilon}</code>	mathalpha	isomath	= <code>\mathbold{\Upsilon}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL UPSILON
1D731	<i>Φ</i>	<i>Φ</i>	<code>\mathbfit{\Phi}</code>	mathalpha	isomath	= <code>\mathbold{\Phi}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL PHI
1D733	<i>Ψ</i>	<i>Ψ</i>	<code>\mathbfit{\Psi}</code>	mathalpha	isomath	= <code>\mathbold{\Psi}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL PSI
1D734	<i>Ω</i>	<i>Ω</i>	<code>\mathbfit{\Omega}</code>	mathalpha	isomath	= <code>\mathbold{\Omega}</code> (fixmath), MATHEMATICAL BOLD ITALIC CAPITAL OMEGA
1D736	<i>α</i>	<i>α</i>	<code>\mathbfit{\alpha}</code>	mathalpha	isomath	= <code>\mathbold{\alpha}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL ALPHA
1D737	<i>β</i>	<i>β</i>	<code>\mathbfit{\beta}</code>	mathalpha	isomath	= <code>\mathbold{\beta}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL BETA
1D738	<i>γ</i>	<i>γ</i>	<code>\mathbfit{\gamma}</code>	mathalpha	isomath	= <code>\mathbold{\gamma}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL GAMMA
1D739	<i>δ</i>	<i>δ</i>	<code>\mathbfit{\delta}</code>	mathalpha	isomath	= <code>\mathbold{\delta}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL DELTA
1D73A	<i>ε</i>	<i>ε</i>	<code>\mathbfit{\varepsilon}</code>	mathalpha	isomath	= <code>\mathbold{\varepsilon}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL EPSILON
1D73B	<i>ζ</i>	<i>ζ</i>	<code>\mathbfit{\zeta}</code>	mathalpha	isomath	= <code>\mathbold{\zeta}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL ZETA
1D73C	<i>η</i>	<i>η</i>	<code>\mathbfit{\eta}</code>	mathalpha	isomath	= <code>\mathbold{\eta}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL ETA
1D73D	<i>θ</i>	<i>θ</i>	<code>\mathbfit{\theta}</code>	mathalpha	isomath	= <code>\mathbold{\theta}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL THETA
1D73E	<i>ι</i>	<i>ι</i>	<code>\mathbfit{\iota}</code>	mathalpha	isomath	= <code>\mathbold{\iota}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL IOTA
1D73F	<i>κ</i>	<i>κ</i>	<code>\mathbfit{\kappa}</code>	mathalpha	isomath	= <code>\mathbold{\kappa}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL KAPPA
1D740	<i>λ</i>	<i>λ</i>	<code>\mathbfit{\lambda}</code>	mathalpha	isomath	= <code>\mathbold{\lambda}</code> (fixmath), mathematical bold italic small lambda
1D741	<i>μ</i>	<i>μ</i>	<code>\mathbfit{\mu}</code>	mathalpha	isomath	= <code>\mathbold{\mu}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL MU
1D742	<i>ν</i>	<i>ν</i>	<code>\mathbfit{\nu}</code>	mathalpha	isomath	= <code>\mathbold{\nu}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL NU
1D743	<i>ξ</i>	<i>ξ</i>	<code>\mathbfit{\xi}</code>	mathalpha	isomath	= <code>\mathbold{\xi}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL XI
1D745	<i>π</i>	<i>π</i>	<code>\mathbfit{\pi}</code>	mathalpha	isomath	= <code>\mathbold{\pi}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL PI
1D746	<i>ρ</i>	<i>ρ</i>	<code>\mathbfit{\rho}</code>	mathalpha	isomath	= <code>\mathbold{\rho}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL RHO
1D747	<i>ς</i>	<i>ς</i>	<code>\mathbfit{\varsigma}</code>	mathalpha	isomath	= <code>\mathbold{\varsigma}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL FINAL SIGMA
1D748	<i>σ</i>	<i>σ</i>	<code>\mathbfit{\sigma}</code>	mathalpha	isomath	= <code>\mathbold{\sigma}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL SIGMA
1D749	<i>τ</i>	<i>τ</i>	<code>\mathbfit{\tau}</code>	mathalpha	isomath	= <code>\mathbold{\tau}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL TAU
1D74A	<i>υ</i>	<i>υ</i>	<code>\mathbfit{\upsilon}</code>	mathalpha	isomath	= <code>\mathbold{\upsilon}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL UPSILON
1D74B	<i>φ</i>	<i>φ</i>	<code>\mathbfit{\varphi}</code>	mathalpha	isomath	= <code>\mathbold{\varphi}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL PHI

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1D74C	χ	χ	<code>\mathbf{\chi}</code>	mathalpha	isomath	= <code>\mathbf{\chi}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL CHI
1D74D	ψ	ψ	<code>\mathbf{\psi}</code>	mathalpha	isomath	= <code>\mathbf{\psi}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL PSI
1D74E	ω	ω	<code>\mathbf{\omega}</code>	mathalpha	isomath	= <code>\mathbf{\omega}</code> (fixmath), MATHEMATICAL BOLD ITALIC SMALL OMEGA
1D750	ϵ	ϵ	<code>\mathbf{\epsilon}</code>	mathalpha	isomath	= <code>\mathbf{\epsilon}</code> (fixmath), MATHEMATICAL BOLD ITALIC EPSILON SYMBOL
1D751	ϑ	ϑ	<code>\mathbf{\vartheta}</code>	mathalpha	isomath	= <code>\mathbf{\vartheta}</code> (fixmath), MATHEMATICAL BOLD ITALIC THETA SYMBOL
1D753	ϕ	ϕ	<code>\mathbf{\phi}</code>	mathalpha	isomath	= <code>\mathbf{\phi}</code> (fixmath), MATHEMATICAL BOLD ITALIC PHI SYMBOL
1D754	ϱ	ϱ	<code>\mathbf{\varrho}</code>	mathalpha	isomath	= <code>\mathbf{\varrho}</code> (fixmath), MATHEMATICAL BOLD ITALIC RHO SYMBOL
1D755	ϖ	ϖ	<code>\mathbf{\varpi}</code>	mathalpha	isomath	= <code>\mathbf{\varpi}</code> (fixmath), MATHEMATICAL BOLD ITALIC PI SYMBOL