

Math symbols defined by LaTeX package «mathbbol»

No.	Text	Math	Macro	Category	Requirements	Comments
02102	C	\mathbb{C}	<code>\mathbb{C}</code>	mathalpha	mathbb	= <code>\mathds{C}</code> (dsfont), open face C
0210D	H	\mathbb{H}	<code>\mathbb{H}</code>	mathalpha	mathbb	= <code>\mathds{H}</code> (dsfont), open face capital H
02115	N	\mathbb{N}	<code>\mathbb{N}</code>	mathalpha	mathbb	= <code>\mathds{N}</code> (dsfont), open face N
02119	P	\mathbb{P}	<code>\mathbb{P}</code>	mathalpha	mathbb	= <code>\mathds{P}</code> (dsfont), open face P
0211A	Q	\mathbb{Q}	<code>\mathbb{Q}</code>	mathalpha	mathbb	= <code>\mathds{Q}</code> (dsfont), open face Q
0211D	R	\mathbb{R}	<code>\mathbb{R}</code>	mathalpha	mathbb	= <code>\mathds{R}</code> (dsfont), open face R
02124	Z	\mathbb{Z}	<code>\mathbb{Z}</code>	mathalpha	mathbb	= <code>\mathds{Z}</code> (dsfont), open face Z
0213C	π	$\mathbb{\pi}$	<code>\mathbb{\pi}</code>	mathord	bbold	<code>\DoublePi</code> (wrisym), DOUBLE-STRUCK SMALL PI
0213D	γ	$\mathbb{\gamma}$	<code>\mathbb{\gamma}</code>	mathalpha	bbold	<code>\EulerGamma</code> (wrisym), DOUBLE-STRUCK SMALL GAMMA
0213E	Γ	$\mathbb{\Gamma}$	<code>\mathbb{\Gamma}</code>	mathalpha	bbold	DOUBLE-STRUCK CAPITAL GAMMA
0213F	Π	$\mathbb{\Pi}$	<code>\mathbb{\Pi}</code>	mathalpha	bbold	DOUBLE-STRUCK CAPITAL PI
02140	Σ	$\mathbb{\Sigma}$	<code>\mathbb{\Sigma}</code>	mathop	bbold	DOUBLE-STRUCK N-ARY SUMMATION
027E6	\llbracket	\llbracket	<code>\llbracket</code>	mathopen	stmaryrd wrisym kpfonts fourier	= <code>\Lbrack</code> (mathbbol), = <code>\lbag</code> (oz -stmaryrd), MATHEMATICAL LEFT WHITE SQUARE BRACKET
027E7	\rrbracket	\rrbracket	<code>\rrbracket</code>	mathclose	stmaryrd wrisym kpfonts fourier	= <code>\Rbrack</code> (mathbbol), = <code>\rbag</code> (oz -stmaryrd), MATHEMATICAL RIGHT WHITE SQUARE BRACKET
02985	$($	$($	<code>\Lparen</code>	mathopen	mathbbol	LEFT WHITE PARENTHESIS
02986	$)$	$)$	<code>\Rparen</code>	mathclose	mathbbol	RIGHT WHITE PARENTHESIS
1D538	A	\mathbb{A}	<code>\mathbb{A}</code>	mathalpha	mathbb	= <code>\mathds{A}</code> (dsfont), MATHEMATICAL DOUBLE-STRUCK CAPITAL A
1D539	B	\mathbb{B}	<code>\mathbb{B}</code>	mathalpha	mathbb	= <code>\mathds{B}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL B
1D53B	D	\mathbb{D}	<code>\mathbb{D}</code>	mathalpha	mathbb	= <code>\mathds{D}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL D
1D53C	E	\mathbb{E}	<code>\mathbb{E}</code>	mathalpha	mathbb	= <code>\mathds{E}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL E
1D53D	F	\mathbb{F}	<code>\mathbb{F}</code>	mathalpha	mathbb	= <code>\mathds{F}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL F
1D53E	G	\mathbb{G}	<code>\mathbb{G}</code>	mathalpha	mathbb	= <code>\mathds{G}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL G
1D540	I	\mathbb{I}	<code>\mathbb{I}</code>	mathalpha	mathbb	= <code>\mathds{I}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL I
1D541	J	\mathbb{J}	<code>\mathbb{J}</code>	mathalpha	mathbb	= <code>\mathds{J}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL J
1D542	K	\mathbb{K}	<code>\mathbb{K}</code>	mathalpha	mathbb	= <code>\mathds{K}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL K
1D543	L	\mathbb{L}	<code>\mathbb{L}</code>	mathalpha	mathbb	= <code>\mathds{L}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL L
1D544	M	\mathbb{M}	<code>\mathbb{M}</code>	mathalpha	mathbb	= <code>\mathds{M}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL M
1D546	O	\mathbb{O}	<code>\mathbb{O}</code>	mathalpha	mathbb	= <code>\mathds{O}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL O
1D54A	S	\mathbb{S}	<code>\mathbb{S}</code>	mathalpha	mathbb	= <code>\mathds{S}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL S
1D54B	T	\mathbb{T}	<code>\mathbb{T}</code>	mathalpha	mathbb	= <code>\mathds{T}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL T
1D54C	U	\mathbb{U}	<code>\mathbb{U}</code>	mathalpha	mathbb	= <code>\mathds{U}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL U
1D54D	V	\mathbb{V}	<code>\mathbb{V}</code>	mathalpha	mathbb	= <code>\mathds{V}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL V
1D54E	W	\mathbb{W}	<code>\mathbb{W}</code>	mathalpha	mathbb	= <code>\mathds{W}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL W
1D54F	X	\mathbb{X}	<code>\mathbb{X}</code>	mathalpha	mathbb	= <code>\mathds{X}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL X

No.	Text	Math	Macro	Category	Requirements	Comments
1D550	Y	Y	<code>\mathbb{Y}</code>	mathalpha	mathbb	= <code>\mathds{Y}</code> (dsfont), matMATHEMATICAL DOUBLE-STRUCK CAPITAL Y
1D552	a	a	<code>\mathbb{a}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL A
1D553	b	b	<code>\mathbb{b}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL B
1D554	c	c	<code>\mathbb{c}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL C
1D555	d	d	<code>\mathbb{d}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL D
1D556	e	e	<code>\mathbb{e}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL E
1D557	f	f	<code>\mathbb{f}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL F
1D558	g	g	<code>\mathbb{g}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL G
1D559	h	h	<code>\mathbb{h}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL H
1D55A	i	i	<code>\mathbb{i}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL I
1D55B	j	j	<code>\mathbb{j}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL J
1D55C	k	k	<code>\mathbb{k}</code>	mathalpha	bbold fourier	= <code>\Bbbk</code> (amssymb), MATHEMATICAL DOUBLE-STRUCK SMALL K
1D55D	l	l	<code>\mathbb{l}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL L
1D55E	m	m	<code>\mathbb{m}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL M
1D55F	n	n	<code>\mathbb{n}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL N
1D560	o	o	<code>\mathbb{o}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL O
1D561	p	p	<code>\mathbb{p}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL P
1D562	q	q	<code>\mathbb{q}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL Q
1D563	r	r	<code>\mathbb{r}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL R
1D564	s	s	<code>\mathbb{s}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL S
1D565	t	t	<code>\mathbb{t}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL T
1D566	u	u	<code>\mathbb{u}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL U
1D567	v	v	<code>\mathbb{v}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL V
1D568	w	w	<code>\mathbb{w}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL W
1D569	x	x	<code>\mathbb{x}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL X
1D56A	y	y	<code>\mathbb{y}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL Y
1D56B	z	z	<code>\mathbb{z}</code>	mathalpha	bbold	MATHEMATICAL DOUBLE-STRUCK SMALL Z
1D7D8	0	0	<code>\mathbb{0}</code>	mathord	bbold	mathematical double-struck digit 0
1D7D9	1	1	<code>\mathbb{1}</code>	mathord	bbold fourier	= <code>\mathds{1}</code> (dsfont), mathematical double-struck digit 1
1D7DA	2	2	<code>\mathbb{2}</code>	mathord	bbold	mathematical double-struck digit 2
1D7DB	3	3	<code>\mathbb{3}</code>	mathord	bbold	mathematical double-struck digit 3
1D7DC	4	4	<code>\mathbb{4}</code>	mathord	bbold	mathematical double-struck digit 4
1D7DD	5	5	<code>\mathbb{5}</code>	mathord	bbold	mathematical double-struck digit 5
1D7DE	6	6	<code>\mathbb{6}</code>	mathord	bbold	mathematical double-struck digit 6
1D7DF	7	7	<code>\mathbb{7}</code>	mathord	bbold	mathematical double-struck digit 7
1D7E0	8	8	<code>\mathbb{8}</code>	mathord	bbold	mathematical double-struck digit 8
1D7E1	9	9	<code>\mathbb{9}</code>	mathord	bbold	mathematical double-struck digit 9