Table 1 – Math Core Encoding, CM version

	´0	*´1*	*´2*	*´3*	*´4*	*´5*	*´6*	*´7*	
´00x	⌊	⌋	⌈	⌉	⟮	⟯	⎰	⎱	″0x
´01x	|	‖	⦀	♭	♮	♯	†	‡	
´02x	ℵ	ℶ	ℷ	ℸ	ℜ	ℑ	þ	ð	″1x
´03x	∅	ı	ȷ	≬	∝	∞	′	‵	
´04x		!	⟦	#	⟧	%	&	⅋	″2x
´05x	(	)	∗	⋆	,	·	.	/	
´06x	0	1	2	3	4	5	6	7	″3x
´07x	8	9	:	;	⟨	√	⟩	?	
´10x	@	A	B	C	D	E	F	G	″4x
´11x	H	I	J	K	L	M	N	O	
´12x	P	Q	R	S	T	U	V	W	″5x
´13x	X	Y	Z	[	\	]	ħ	$\hbar$	
´14x	d	a	b	c	d	e	f	g	″6x
´15x	h	i	j	k	l	m	n	o	
´16x	p	q	r	s	t	u	v	w	″7x
´17x	x	y	z	{	$\wp$	}	ℓ	(!)	
´20x	(!)	Α	Β	Γ	Δ	Ε	Ζ	Η	″8x
´21x	Θ	Ι	Κ	Λ	Μ	Ν	Ξ	Ο	
´22x	Π	Ρ	Σ	Τ	ϒ	Φ	Χ	Ψ	″9x
´23x	Ω	ϒ	(?)	∇	∐	℧			
´24x	∂	α	β	γ	δ	ϵ	ζ	η	″Ax
´25x	θ	ι	κ	λ	μ	ν	ξ	ο	
´26x	π	ρ	σ	τ	υ	ϕ	χ	ψ	″Bx
´27x	ω	ε	ϑ	ϰ	ϖ	ϱ	ς	φ	
´30x		A	B	$\mathit{\Gamma}$	$\mathit{\Delta}$	E	Z	H	″Cx
´31x	$\mathit{\Theta}$	I	K	$\mathit{\Lambda}$	M	N	$\mathit{\Xi}$	O	
´32x	$\mathit{\Pi}$	P	$\mathit{\Sigma}$	T	$\mathit{\Upsilon}$	$\mathit{\Phi}$	X	$\mathit{\Psi}$	″Dx
´33x	$\mathit{\Omega}$	Y	(?)	Ϝ	϶	℩	ƛ	$\lambdabar$	
´34x	∂	α	β	γ	δ	ϵ	ζ	η	″Ex
´35x	θ	ι	κ	λ	μ	ν	ξ	o	
´36x	π	ρ	σ	τ	υ	ϕ	χ	ψ	″Fx
´37x	ω	ε	ϑ	$\varkappa$	ϖ	ϱ	ς	φ	
	″8	″9	″A	″B	″C	″D	″E	″F	

Table 2 – Math Core Encoding, Euler version

	´0	´1	´2	´3	´4	´5	´6	´7	
´00x	⌊	⌋	⌈	⌉	⟮	⟯	∫	⎱	″0x
´01x	$\vert$	$\Vert$	$\vert\vert\vert$	♭	♮	♯	†	‡	
´02x	ℵ	ℶ	ℷ	ℸ	ℜ	ℑ	þ	ð	″1x
´03x	∅	ı	ȷ	()	∝	∞	′	‵	
´04x		!	⟦	#	⟧	%	&	⅋	″2x
´05x	(	)	∗	⋆	,	·	.	/	
´06x	0	1	2	3	4	5	6	7	″3x
´07x	8	9	:	;	⟨	√	⟩	?	
´10x	@	A	B	C	D	E	F	G	″4x
´11x	H	I	J	K	L	M	N	O	
´12x	P	Q	R	S	T	U	V	W	″5x
´13x	X	Y	Z	[	\	]	ħ	ħ	
´14x	d	a	b	c	d	e	f	g	″6x
´15x	h	i	j	k	l	m	n	o	
´16x	p	q	r	s	t	u	v	w	″7x
´17x	x	y	z	{	℘	}	ℓ		
´20x	(!)	A	B	Γ	Δ	E	Z	H	″8x
´21x	Θ	I	K	Λ	M	N	Ξ	O	
´22x	Π	P	Σ	T	ϒ	Φ	X	Ψ	″9x
´23x	Ω	Y	(?)	∇	∐	℧			
´24x	∂	α	β	γ	δ	ϵ	ζ	η	″Ax
´25x	θ	ι	κ	λ	μ	ν	ξ	o	
´26x	π	ρ	σ	τ	υ	ϕ	χ	ψ	″Bx
´27x	ω	ε	ϑ	ϰ	ϖ	ϱ	ς	φ	
´30x		A	B	Γ	Δ	E	Z	H	″Cx
´31x	Θ	I	K	Λ	M	N	Ξ	O	
´32x	Π	P	Σ	T	ϒ	Φ	X	Ψ	″Dx
´33x	Ω	Y	(?)	(?)	э	ı	ƛ	ƛ	
´34x	∂	α	β	γ	δ	ϵ	ζ	η	″Ex
´35x	θ	ι	κ	λ	μ	ν	ξ	o	
´36x	π	ρ	σ	τ	υ	ϕ	χ	ψ	″Fx
´37x	ω	ε	ϑ	ϰ	ϖ	ϱ	ς	φ	
	″8	″9	″A	″B	″C	″D	″E	″F	

Table 3 – Math Symbol Primary Encoding

	´0	´1	´2	´3	´4	´5	´6	´7	
´00x	`	´	ˆ	˜	¨	⌢	˚	ˇ	″0x
´01x	˘	¯	˙	⃛	⃜	→	←	↔	
´02x	⎵	⎴	$\bar{\cdot}$	$\dot{-}$	$\bar{\ddot{}}$	$\ddot{-}$	$\hat{\tilde{}}$	$\hat{-}$	″1x
´03x	$=$	?	?	´	`	‿	⁀	≍	
´04x		-	−	=	≡	+	±	∓	″2x
´05x		≐	÷	⋇	×	⋉	⋊	⋈	
´06x	?	?	?	?	?	?	?	?	″3x
´07x	?	?	∀	∃	∄	Ⅎ	⅁	ð	
´10x	¬	$\mathcal{A}$	$\mathcal{B}$	$\mathcal{C}$	$\mathcal{D}$	$\mathcal{E}$	$\mathcal{F}$	$\mathcal{G}$	″4x
´11x	$\mathcal{H}$	$\mathcal{I}$	$\mathcal{J}$	$\mathcal{K}$	$\mathcal{L}$	$\mathcal{M}$	$\mathcal{N}$	$\mathcal{O}$	
´12x	$\mathcal{P}$	$\mathcal{Q}$	$\mathcal{R}$	$\mathcal{S}$	$\mathcal{T}$	$\mathcal{U}$	$\mathcal{V}$	$\mathcal{W}$	″5x
´13x	$\mathcal{X}$	$\mathcal{Y}$	$\mathcal{Z}$	$\int$	$\iint$	$\iiint$	$\oint$	∯	
´14x		?	?	?	?	?	?	?	″6x
´15x	?	?	?	?	?	?	?	?	
´16x	?	?	?	?	?	?	?	?	″7x
´17x	?	?	?					!	
´20x	$\cup$	$\cap$	$\sqcup$	$\sqcap$	$\wedge$	$\vee$	$\triangle$	$\triangledown$	″8x
´21x	$\uplus$	$\oplus$	$\ominus$	$\otimes$	$\oslash$	$\odot$	$\circ$	$\bullet$	
´22x	$\subseteq$	$\supseteq$	$\subset$	$\supset$	$\sqsubseteq$	$\sqsupseteq$	$\sqsubset$	$\sqsupset$	″9x
´23x	$\triangleleft$	$\triangleright$	$\trianglelefteq$	$\trianglerighteq$	$\ntriangleleft$	$\ntriangleright$	$\ntrianglelefteq$	$\ntrianglerighteq$	
´24x	$<$	$>$	$\leq$	$\geq$	$\leqslant$	$\geqslant$	$\lesssim$	$\gtrsim$	″Ax
´25x	$\nless$	$\ngtr$	$\nleq$	$\ngeq$	$\nleqslant$	$\ngeqslant$	$\not\lesssim$	$\not\gtrsim$	
´26x	$\prec$	$\succ$	$\preceq$	$\succeq$	$\preccurlyeq$	$\succcurlyeq$	$\precsim$	$\succsim$	″Bx
´27x	$\nprec$	$\nsucc$	$\npreceq$	$\nsucceq$	$\not\preccurlyeq$	$\not\succcurlyeq$	$\not\precsim$	$\not\succsim$	
´30x	$\ll$	$\gg$	$\lll$	$\ggg$	$\bigcirc$	$\square$	$\diamond$	$\Diamond$	″Cx
´31x	$\sim$	$\approx$	$\cong$	$\simeq$	$\backsim$	$\approxeq$	$\angle$	$\mid$	
´32x	$\nsim$	$\not\approx$	$\ncong$	$\eqsim$	$\backsimeq$	$\wr$	$/$	$\leadsto$	″Dx
´33x	$\leftarrow$	$\rightarrow$	$-$	$\leftrightarrow$	╷	╷	$\uparrow$	$\Uparrow$	
´34x	$\Leftarrow$	$\Rightarrow$	$=$	$\Leftrightarrow$	╎	╎	$\downarrow$	$\Downarrow$	″Ex
´35x	$\leftharpoonup$	$\rightharpoonup$	$\leftharpoondown$	$\rightharpoondown$	˒	˓	$\updownarrow$	$\Updownarrow$	
´36x	$\vdash$	$\dashv$	$\in$	$\ni$	$\top$	╱	$\nwarrow$	$\nearrow$	″Fx
´37x	$\nvdash$	$\not\dashv$	$\notin$	$\not\ni$	$\perp$	╲	$\swarrow$	$\searrow$	
	″8	″9	″A	″B	″C	″D	″E	″F	

Table 4 – Math Symbol 1 Encoding

	´0	´1	´2	´3	´4	´5	´6	´7	
´00x									″0x
´01x									
´02x									″1x
´03x		$\imath$	$\jmath$						
´04x		$\circleddash$	$\circledast$	$\circledcirc$	$\circlearrowright$	$\circlearrowleft$	$\curvearrowleft$	$\curvearrowright$	″2x
´05x	$\upuparrows$	$\downdownarrows$	$\upharpoonright$	$\downharpoonright$	$\upharpoonleft$	$\downharpoonleft$	$\Lsh$	$\Rsh$	
´06x	?	$\mathbb{1}$	$\mathbb{2}$	?	?	?	?	?	″3x
´07x	?	?	$\llcorner$	$\lrcorner$	$\ulcorner$	$\urcorner$	$\leftthreetimes$	$\rightthreetimes$	
´10x		$\mathbb{A}$	$\mathbb{B}$	$\mathbb{C}$	$\mathbb{D}$	$\mathbb{E}$	$\mathbb{F}$	$\mathbb{G}$	″4x
´11x	$\mathbb{H}$	$\mathbb{I}$	$\mathbb{J}$	$\mathbb{K}$	$\mathbb{L}$	$\mathbb{M}$	$\mathbb{N}$	$\mathbb{O}$	
´12x	$\mathbb{P}$	$\mathbb{Q}$	$\mathbb{R}$	$\mathbb{S}$	$\mathbb{T}$	$\mathbb{U}$	$\mathbb{V}$	$\mathbb{W}$	″5x
´13x	$\mathbb{X}$	$\mathbb{Y}$	$\mathbb{Z}$						
´14x		$\mathbb{a}$	$\mathbb{b}$	$\mathbb{c}$	$\mathbb{d}$	$\mathbb{e}$	$\mathbb{f}$	$\mathbb{g}$	″6x
´15x	$\mathbb{h}$	$\mathbb{i}$	$\mathbb{j}$	$\mathbb{k}$	$\mathbb{l}$	$\mathbb{m}$	$\mathbb{n}$	$\mathbb{o}$	
´16x	$\mathbb{p}$	$\mathbb{q}$	$\mathbb{r}$	$\mathbb{s}$	$\mathbb{t}$	$\mathbb{u}$	$\mathbb{v}$	$\mathbb{w}$	″7x
´17x	$\mathbb{x}$	$\mathbb{y}$	$\mathbb{z}$					!	
´20x	$\leqslant$	$\geqslant$	$\lnsim$	$\gnsim$	$\lessapprox$	$\gtrapprox$	$\lnapprox$	$\gnapprox$	″8x
´21x	$\curlyeqprec$	$\curlyeqsucc$	$\precnsim$	$\succnsim$	$\precapprox$	$\succapprox$	$\precnapprox$	$\succnapprox$	
´22x	$\leqq$	$\geqq$	$\nleqq$	$\ngeqq$	$\lneqq$	$\gneqq$	$\lvertneqq$	$\gvertneqq$	″9x
´23x	$\lessdot$	$\gtrdot$	$\lessgtr$	$\gtrless$	$\lesseqgtr$	$\gtreqless$	$\lesseqqgtr$	$\gtreqqless$	
´24x	$\lneq$	$\gneq$	$\nsubseteq$	$\nsupseteq$	$\subsetneq$	$\supsetneq$	$\varsubsetneq$	$\varsupsetneq$	″Ax
´25x	$\subseteqq$	$\supseteqq$	$\nsubseteqq$	$\nsupseteqq$	$\subsetneqq$	$\supsetneqq$	$\varsubsetneqq$	$\varsupsetneqq$	
´26x	$\Subset$	$\Supset$	$\Cup$	$\Cap$	$\therefore$	$\because$	$\pitchfork$	$\dotplus$	″Bx
´27x	$\fallingdotseq$	$\doteqdot$	$\risingdotseq$	$\triangleq$	$\circeq$	$\eqcirc$	$\bumpeq$	$\Bumpeq$	
´30x	$\curlywedge$	$\curlyvee$	$\smallsmile$	$\smallfrown$	$\veebar$	$\barwedge$	$\doublebarwedge$		″Cx
´31x	$\measuredangle$	$\sphericalangle$	$\nmid$	$\nparallel$	$\shortmid$	$\shortparallel$	$\nshortmid$	$\nshortparallel$	
´32x	$\Vdash$	$\Vvdash$	$\vDash$	$\VDash$	$\nVdash$	$\not\Vvdash$	$\nvDash$	$\nVDash$	″Dx
´33x	$\boxdot$	$\boxplus$	$\boxminus$	$\boxtimes$	$\blacksquare$	$\lozenge$	$\blacklozenge$	$\bigstar$	
´34x	$\blacktriangleleft$	$\blacktriangleright$	$\blacktriangle$	$\blacktriangledown$	$\triangle$	$\triangledown$	$\square$	$\vartriangle$	″Ex
´35x	$\centerdot$	$\complement$	$\intercal$	$\checkmark$	$\varnothing$	$\varpropto$	$\diagdown$		
´36x									″Fx
´37x									
	″8	″9	″A	″B	″C	″D	″E	″F	

Table 5 – Math Symbol 2 Encoding

	´0	´1	´2	´3	´4	´5	´6	´7	
´00x									″0x
´01x									
´02x									″1x
´03x		ı	ȷ						
´04x					⌢	⌣	▵	▿	″2x
´05x	(	)	⟨	⟩	{	}	⟦	⟧	
´06x	0	1	2	3	4	5	6	7	″3x
´07x	8	9	⊍	⩀	□	▯	‖	⦀	
´10x	⊖	𝔄	𝔅	ℭ	𝔇	𝔈	𝔉	𝔊	″4x
´11x	ℌ	ℑ	𝔍	𝔎	𝔏	𝔐	𝔑	𝔒	
´12x	𝔓	𝔔	ℜ	𝔖	𝔗	𝔘	𝔙	𝔚	″5x
´13x	𝔛	𝔜	ℨ						
´14x		𝔞	𝔟	𝔠	𝔡	𝔢	𝔣	𝔤	″6x
´15x	𝔥	𝔦	𝔧	𝔨	𝔩	𝔪	𝔫	𝔬	
´16x	𝔭	𝔮	𝔯	𝔰	𝔱	𝔲	𝔳	𝔴	″7x
´17x	𝔵	𝔶	𝔷					⚠	
´20x	−	⚠	⁄	⌿		– –	〰	⋯	″8x
´21x	←	⇐	⇚	←	↞	⊢	⊨	⫢	
´22x	↩	↩	↼	↽	⥢	⇋	⇇	⥪	″9x
´23x	⇆	⬱	↢	↣	⫯	⫰	⊸	⧟	
´24x	→	⇒	⇛	→	↠	⊣	⫤	⫣	″Ax
´25x	↪	↪	⇀	⇁	⥤	⇌	⇉	⥬	
´26x	⇄	⇶	↢	↞	⫯	⫰	⟜	⧟	″Bx
´27x	⤙	⇠	⇠	⇠	⤚	⇢	⇢	⇢	
´30x		=	=	≡	∼	⋯	⋯	⋯	″Cx
´31x	−	=	=	≡	∽	⋯	⋯	⋯	
´32x	—	=	=	≡	∽	∼	⋯	⋯	″Dx
´33x		/	/	/	/	/	/	/	
´34x		≠	≠	≢	≁	⋯̸	⋯̸	⋯̸	″Ex
´35x									
´36x		==	==	≡≡	∼∼	⋯ ⋯	⋯ ⋯	⋯ ⋯	″Fx
´37x									
	″8	″9	″A	″B	″C	″D	″E	″F	

Table 6 – Math Extension Primary Encoding (lower half)

	´0	´1	´2	´3	´4	´5	´6	´7	
´00x	$[$	$]$	$[\![$	$]\!]$	$($	$)$	$\{$	$\}$	″0x
´01x	$\lfloor$	$\rfloor$	$\lceil$	$\rceil$	$\langle$	$\rangle$	$/$	$\backslash$	
´02x	$\widehat{}$	╭	⏞	╮	─	┌	$\uparrow$	$\Uparrow$	″1x
´03x	$\widetilde{}$	╰	⏟	╯	─	│	│	‖	
´04x		$\vert$	$\Vert$	⦀	$\surd$	⎷	$\downarrow$	$\Downarrow$	″2x
´05x	⎡	⎤	⟦	⟧	⎛	⎞	⎧	⎫	
´06x	⎢	⎥	‖	‖	⎜	⎟	⎪	⎪	″3x
´07x	⎣	⎦	⟦	⟧	⎝	⎠	⎨	⎬	
´10x	$\sum$	$\prod$	$\coprod$	$\odot$	$\oplus$	$\otimes$	⎩	⎭	″4x
´11x	$\displaystyle\sum$	$\displaystyle\prod$	$\displaystyle\coprod$	$\displaystyle\bigodot$	$\displaystyle\bigoplus$	$\displaystyle\bigotimes$			
´12x	$\int$	$\iint$	$\iiint$	$\oint$	$\oiint$	$\bigcup$	$\bigcap$	$\biguplus$	″5x
´13x	$\displaystyle\int$	$\displaystyle\iint$	$\displaystyle\iiint$	$\displaystyle\oint$	$\displaystyle\oiint$	$\displaystyle\bigcup$	$\displaystyle\bigcap$	$\displaystyle\biguplus$	
´14x	$\bigvee$	$\bigwedge$	$\bigsqcup$	$\sqcap$	$\displaystyle\bigvee$	$\displaystyle\bigwedge$	$\displaystyle\bigsqcup$	$\displaystyle\sqcap$	″6x
´15x	$\widehat{\ }$	$\widehat{\ \ }$	$\widehat{\ \ \ }$	$\widehat{\ \ \ \ }$					
´16x	$\widetilde{\ }$	$\widetilde{\ \ }$	$\widetilde{\ \ \ }$	$\widetilde{\ \ \ \ }$					″7x
´17x	$\sqrt{}$	$\big\surd$	$\Big\surd$	$\bigg\surd$					
	″8	″9	″A	″B	″C	″D	″E	″F	

Table 7 – Math Extension Primary Encoding (upper half)

	´0	*´1*	*´2*	*´3*	*´4*	*´5*	*´6*	*´7*	
´20x	$\big[$	$\big]$	$\big\llbracket$	$\big\rrbracket$	$\big($	$\big)$	$\big\{$	$\big\}$	″8x
´21x	$\Big[$	$\Big]$	$\Big\llbracket$	$\Big\rrbracket$	$\Big($	$\Big)$	$\Big\{$	$\Big\}$	
´22x	$\bigg[$	$\bigg]$	$\bigg\llbracket$	$\bigg\rrbracket$	$\bigg($	$\bigg)$	$\bigg\{$	$\bigg\}$	″9x
´23x	$\big\lfloor$	$\big\rfloor$	$\big\lceil$	$\big\rceil$	$\big\langle$	$\big\rangle$	$\big/$	$\big\backslash$	
´24x	$\Big\lfloor$	$\Big\rfloor$	$\Big\lceil$	$\Big\rceil$	$\Big\langle$	$\Big\rangle$	$\Big/$	$\Big\backslash$	″Ax
´25x	$\bigg\lfloor$	$\bigg\rfloor$	$\bigg\lceil$	$\bigg\rceil$	$\bigg\langle$	$\bigg\rangle$	$\bigg/$	$\bigg\backslash$	
	″8	″9	″A	″B	″C	″D	″E	″F	

Table 8 – Math Extension 1 Encoding