

	'0	'1	'2	'3	'4	'5	'6	'7	
'00x	\neg_0	\cdot_1	\times_2	\ast_3	\div_4	\diamond_5	\pm_6	\mp_7	"0x
'01x	\oplus_8	\ominus_9	\otimes_{10}	\oslash_{11}	\odot_{12}	\bigcirc_{13}	\circ_{14}	\bullet_{15}	
'02x	\asymp_{16}	\equiv_{17}	\subseteq_{18}	\supseteq_{19}	\leq_{20}	\geq_{21}	\preceq_{22}	\succeq_{23}	"1x
'03x	\sim_{24}	\approx_{25}	\subset_{26}	\supset_{27}	\ll_{28}	\gg_{29}	\prec_{30}	\succ_{31}	
'04x	\leftarrow_{32}	\rightarrow_{33}	\uparrow_{34}	\downarrow_{35}	\leftrightarrow_{36}	\nearrow_{37}	\searrow_{38}	\simeq_{39}	"2x
'05x	$\leftrightsquigarrow_{40}$	\Rightarrow_{41}	\Uparrow_{42}	\Downarrow_{43}	\Leftrightarrow_{44}	\nwarrow_{45}	\swarrow_{46}	\propto_{47}	
'06x	\imath_{48}	∞_{49}	\in_{50}	\ni_{51}	\triangle_{52}	∇_{53}	$\frac{5}{4}$	\mathfrak{b}_5	"3x
'07x	\forall_{56}	\exists_{57}	\neg_{58}	\emptyset_{59}	\Re_{60}	\Im_{61}	\top_{62}	\perp_{63}	
'10x	\aleph_{64}	\mathcal{A}_{65}	\mathcal{B}_{66}	\mathcal{C}_{67}	\mathcal{D}_{68}	\mathcal{E}_{69}	\mathcal{F}_{70}	\mathcal{G}_{71}	"4x
'11x	\mathcal{H}_{72}	\mathcal{I}_{73}	\mathcal{J}_{74}	\mathcal{K}_{75}	\mathcal{L}_{76}	\mathcal{M}_{77}	\mathcal{N}_{78}	\mathcal{O}_{79}	
'12x	\mathcal{P}_{80}	\mathcal{Q}_{81}	\mathcal{R}_{82}	\mathcal{S}_{83}	\mathcal{T}_{84}	\mathcal{U}_{85}	\mathcal{V}_{86}	\mathcal{W}_{87}	"5x
'13x	\mathcal{X}_{88}	\mathcal{Y}_{89}	\mathcal{Z}_{90}	\cup_{91}	\cap_{92}	\oplus_{93}	\wedge_{94}	\vee_{95}	
'14x	\vdash_{96}	\dashv_{97}	\lfloor_{98}	\rfloor_{99}	\lceil_{100}	\rceil_{101}	$\{_{102}$	$\}_{103}$	"6x
'15x	\langle_{104}	\rangle_{105}	$ _{106}$	$\ _{107}$	\updownarrow_{108}	\Updownarrow_{109}	\backslash_{110}	\wr_{111}	
'16x	\surd^{112}	\amalg_{113}	∇_{114}	\int_{115}	\sqcup_{116}	\sqcap_{117}	\sqsubseteq_{118}	\sqsupseteq_{119}	"7x
'17x	\S_{120}	\dagger_{121}	\ddagger_{122}	\P_{123}	\clubsuit_{124}	\diamond_{125}	\heartsuit_{126}	\spadesuit_{127}	
	"8	"9	"A	"B	"C	"D	"E	"F	