

α Math	Alpha Math					
g-shift	[	]	$\forall$	-	+	∞
f-shift			τ	-	+	∞
unshifted	L	J	$\frac{1}{4}$	$\frac{1}{2}$	α	∞
Page 6	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/C47/Menus/C47_Menu_alphaMATH_page_5.pdf

Next menu https://47calc.com/doc/C47/Menus/C47_Menu_alphaMATH_page_7.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p6	α Math	MENU	Alpha Math	Mathematical symbols ; Info : Single character selection	Characters		α Math	
F1	$\lfloor$	Character	Matrix lower left	Mathematical symbol $\lfloor$; Fontcode : 23A3 ₁₆	Characters			
F2	$\rfloor$	Character	Matrix lower right	Mathematical symbol $\rfloor$; Fontcode : 23A6 ₁₆	Characters			
F3	$\frac{1}{4}$	Character	Fraction 1/4	Mathematical symbol $\frac{1}{4}$; Fontcode : 00BC ₁₆	Characters			
F4	$\frac{1}{2}$	Character	Fraction 1/2	Mathematical symbol $\frac{1}{2}$; Fontcode : 00BD ₁₆	Characters			
F5	$\propto$	Character	Proportional to	Mathematical symbol $\propto$; Fontcode : 221D ₁₆	Characters			
F6	∞	Character	Infinity	Mathematical symbol ∞ ; Fontcode : 221E ₁₆	Characters			
fF1	$\lvert$	Character	Matrix middle left	Mathematical symbol $\lvert$; Fontcode : 23A2 ₁₆	Characters			
fF2	$\rvert$	Character	Matrix middle right	Mathematical symbol $\rvert$; Fontcode : 23A5 ₁₆	Characters			
fF3	T	Character	Superscript T	Mathematical symbol T ; Fontcode : 1D40 ₁₆	Characters			
fF4	$\textsubscript{-}$	Character	Subscript -	Mathematical symbol $\textsubscript{-}$; Fontcode : 208B ₁₆	Characters			
fF5	$\textsubscript{+}$	Character	Subscript +	Mathematical symbol $\textsubscript{+}$; Fontcode : 208A ₁₆	Characters			
fF6	$\textsubscript{\infty}$	Character	Subscript infinity	Mathematical symbol $\textsubscript{\infty}$; Fontcode : 209F ₁₆	Characters			
gF1	$\lceil$	Character	Matrix upper left	Mathematical symbol $\lceil$; Fontcode : 23A1 ₁₆	Characters			
gF2	$\rceil$	Character	Matrix upper right	Mathematical symbol $\rceil$; Fontcode : 23A4 ₁₆	Characters			
gF3	$\forall$	Character	For all	Mathematical symbol $\forall$; Fontcode : 2C6F ₁₆ ; exported as 2200 ₁₆	Characters			
gF4	$-$	Character	Superscript -	Mathematical symbol $-$; Fontcode : 216B ₁₆	Characters			
gF5	$+$	Character	Superscript +	Mathematical symbol $+$; Fontcode : 216A ₁₆	Characters			
gF6	∞	Character	Superscript infinity	Mathematical symbol ∞ ; Fontcode : 209E ₁₆	Characters			