

αMath	Alpha Math					
g-shift	~	≈	≅	≡	:=	±
f-shift	¬	∧	∨	∩	∪	∅
unshifted	^	√	∛	∜	∑	∏
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Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p2	α Math	MENU	Alpha Math	Mathematical symbols ; Info : Single character selection	Characters		α Math	
F1	$\wedge$	Character	Raise to power	Mathematical symbol $\wedge$; Shortcut : alpha g ^[1/x] ; Info : Fontcode : 005E ₁₆	Mathematics and characters			
F2	$\sqrt{}$	Character	Square root	Mathematical symbol $\sqrt{}$; Fontcode : 221A ₁₆	Mathematics and characters			
F3	$\sqrt[3]{}$	Character	Cube root	Mathematical symbol $\sqrt[3]{}$; Fontcode : 221B ₁₆	Mathematics and characters			
F4	$\sqrt[n]{}$	Character	xth root	Mathematical symbol $\sqrt[n]{}$; Fontcode : 221C ₁₆	Characters			
F5	$\sqrt[n]{}$	Character	x under root	Mathematical symbol $\sqrt[n]{}$; Fontcode : 037F ₁₆	Characters			
F6	$\sqrt[n]{}$	Character	y under root	Mathematical symbol $\sqrt[n]{}$; Fontcode : 0232 ₁₆	Characters			
fF1	$\neg$	Character	Not	Mathematical symbol $\neg$; Fontcode : 00AC ₁₆	Characters			
fF2	$\wedge$	Character	And	Mathematical symbol $\wedge$; Fontcode : 2227 ₁₆	Characters			
fF3	$\vee$	Character	Or	Mathematical symbol $\vee$; Fontcode : 2228 ₁₆	Characters			
fF4	$\veebar$	Character	Xor	Mathematical symbol $\veebar$; Fontcode : 22BB ₁₆	Characters			
fF5	∇	Character	Nand	Mathematical symbol ∇ ; Fontcode : 22BC ₁₆	Characters			
fF6	∇	Character	Nor	Mathematical symbol ∇ ; Fontcode : 22BD ₁₆	Characters			
gF1	$\sim$	Character	Tilde	Mathematical symbol $\sim$; Fontcode : 007E ₁₆	Characters			
gF2	$\approx$	Character	Almost equal	Mathematical symbol $\approx$; Fontcode : 2248 ₁₆	Characters			
gF3	$\approx$	Character	Asymptotically equal to	Mathematical symbol $\approx$; Fontcode : 2243 ₁₆	Characters			
gF4	$\equiv$	Character	Identical to	Mathematical symbol $\equiv$; Fontcode : 2261 ₁₆	Characters			
gF5	$\coloneqq$	Character	Colon equals	Mathematical symbol $\coloneqq$; Fontcode : 2254 ₁₆	Characters			
gF6	$\pm$	Character	Plus-minus	Mathematical symbol $\pm$; Shortcut : alpha g ^[+/-] ; Info : Fontcode : 00B1 ₁₆	Characters			