

NEW	New equation MENU (item, nonpgm)	Open equation editor menu to create new equation (previous equation pushed) ; displays menu EDIT [EQN]	Category: Equation File: C47_Menu_NEW_EQN...
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page scrolling indicator : ▲ ▼

Menu	NEW	1	2	3	4	5	6
3	g-shift						
2	f-shift	ASIN	ACOS	ATAN	<i>i</i>	ATAN2	X.SWAP
1	unshifted	SIN	COS	TAN	π	←	→
Page	2	F1	F2	F3	F4	F5	F6

Info	EIM = Equation Input Mode ; scroll through expressions using [▲] and [▼] ; constant names cannot be used as variables ; [EEX] enters E as a shortcut for 10 ⁿ ; Ref : Equation editor
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NEW	Page 2								
F-key	Button label (complete)	Full name	Description (extended)	Type	Flag name	Additional information	Catalog	Default	Status
F1	SIN	Sine	Sine	Function (monadic)			SIN		
F2	COS	Cosine	Cosine	Function (monadic)			COS		
F3	TAN	Tangent	Tangent	Function (monadic)			TAN		
F4	π	pi	Mathematical symbol π	Symbol		Hidden : alpha g[R*] ; Code : 960			
F5	←	Cursor left	Move cursor left	Arrow					
F6	→	Cursor right	Move cursor right	Arrow					

fShifted F1	ASIN	Arc sine	Inverse sine	Function (monadic)			ASIN		
fShifted F2	ACOS	Arc cosine	Inverse cosine	Function (monadic)			ACOS		
fShifted F3	ATAN	Arc tangent	Inverse tangent	Function (monadic)			ATAN		
fShifted F4	<i>i</i>	Imaginary unit	Mathematical symbol <i>i</i>	Symbol	CPX <i>j</i>	Info : Displayed according to flag CPX <i>j</i>			
fShifted F5	ATAN2	Expanded inverse tangent	Arc tangent of Y / X	Function (dyadic)			ATAN2		
fShifted F6	X.SWAP	Swap X	Swap contents of X register with input of alpha or equation editor	Command			X.SWAP		

gShifted F1	<empty>								
gShifted F2	<empty>								
gShifted F3	<empty>								
gShifted F4	<empty>								
gShifted F5	<empty>								
gShifted F6	<empty>								