

42	42-compatible operations					
g-shift						
f-shift						
unshifted	42DIM#	42BIT?	42ROTXY			
Page 2	F1	F2	F3	F4	F5	F6

Prev menu https://47calc.com/doc/R47/Menus/R47v0_Menu_42_page_1.pdf

Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_ADV_page_1.pdf

Ref 1 https://47calc.com/doc/Application%20Notes/AN0026_C47_R47_DL_42S_Compatibility.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p2	42	MENU (42)	42-compatible operations	Functions and commands that are 100% compatible with the HP-42S/DM42(n) calculators ; Ref : https://47calc.com/doc/Application%20Notes/AN0026_C47_R47_DL_42S_Compatibility.pdf	Compatibility		42	
F1	42DIM#	Function (42, monadic)	Matrix dimension (X)	Get dimensions of matrix in X ; this is a HP-42S/DM42(n) calculator compatible function	Matrix operations		42DIM#	
F2	42BIT?	Command (42, strike)	42BIT?	42BIT?	Compatibility			
F3	42ROTXY	Command (42, strike)	42ROTXY	42ROTXY	Compatibility			
F4								
F5								
F6								
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								