

SIM EQ (M_SIMQ)	Matrix simultaneous equations					
g-shift						
f-shift						
unshifted	Mat A	Mat B				Mat X
Page 1	F1	F2	F3	F4	F5	F6

Prev menu

https://47calc.com/doc/R47/Menus/R47v0_Menu_SecPrp_page_1.pdf

Next menu

https://47calc.com/doc/R47/Menus/R47v0_Menu_SOLVE_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	SIM EQ (M_SIMQ)	MENU (item)	Matrix simultaneous equations	Matrix simultaneous equations : Mat A · Mat X = Mat B, where Mat A is the equation coefficient matrix and Mat B is the equation result vector ; Mat X is the equation solution vector ; TAM : SIM_EQ __ TamNonReg menu to enter number of equations ; Info : CAT.MENUS M_SIMQ	Matrix operations		SIM_EQ	
F1	Mat A	Variable (matrix)	Matrix A	Reserved Matrix variable for the Matrix A (Mat A) ; enter equation coefficient matrix using menu M_SIMQ ; created after RESET	Matrix operations		Mat_A	
F2	Mat B	Variable (matrix)	Matrix B	Reserved Matrix variable for the Matrix B (Mat B) ; enter equation result vector using menu M_SIMQ ; created after RESET	Matrix operations		Mat_B	
F3								
F4								
F5								
F6	Mat X	Command	Matrix X	Create reserved Matrix variable for the Matrix X (Mat X) ; calculate equation solution vector using menu M_SIMQ ; created after RESET	Matrix operations		Mat_X	
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								