

MATRS	Real matrix or vector variables					
g-shift						
f-shift						
unshifted	HISTO	Mat_A	Mat_B	Mat_X	STATS	
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Next menu https://47calc.com/doc/R47/Menus/R47v0_Menu_MATX_page_1.pdf

Level	Label	Type	FullName	Extended description	Category	Flag	Catalog	Default
Menu p1	MATRS	MENU	Real matrix or vector variables	Auto-generated catalog of variables of the specified datatype : Real matrix or vector (6) or Complex matrix or vector (7.n) ; Info : Matrix variables STATS and HIST0 are also included in this menu, if created	Catalog		MATRS	
F1	HIST0	Variable (matrix)	Histogram matrix	Reserved Matrix variable (cannot be deleted) for the histogram matrix (HIST0) ; created from STATS using menu HIST ; not created after RESET	Plotting and statistics		HIST0	
F2	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	
F3	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	
F4	Mat_X	Variable (matrix)	Matrix X	Reserved Matrix variable for the Matrix X (Mat X) ; calculate equation solution vector using menu M_SIMQ ; created after RESET	Matrix operations		Mat_X	
F5	STATS	Variable (matrix)	Statistics matrix	Reserved Matrix variable (cannot be deleted) for the statistics matrix (STATS) ; created from data entered using Σ^+ ; not created after RESET ; TI : Re-calculating sums ... ; may be shown when storing or loading the statistics matrix	Plotting and statistics		STATS	
F6								
fF1								
fF2								
fF3								
fF4								
fF5								
fF6								
gF1								
gF2								
gF3								
gF4								
gF5								
gF6								