

TI-83/84 ROW OPERATIONS GUIDE

$\text{ref}([A])$ – Returns the row echelon form of a matrix.

$\text{rref}([A])$ – Returns the reduced row echelon form of a matrix.

$\text{rowSwap}([A], 2, 3)$ – Swaps rows 2 & 3 in matrix A.

$\text{row+}([A], 2, 3)$ – Adds row 2 to row 3 and stores the result in row 3 of matrix A.

$\text{*row}(4, [A], 2)$ – Multiplies row 2 by 4 and stores the result in row 2 of matrix A.

$\text{*row+}(4, [A], 2, 3)$ – Multiplies row 2 by 4, adds the result to row 3, and stores the final result in row 3 of matrix A.