3x3 on a calculator

Entering the problem

- 2nd Matrix
- Right arrow to edit and press enter
- Enter 3x4 as the dimensions and place the coefficients into the matrix.

Solving

- Return to the Home screen (2nd Quit)
- Press 2nd Matrix
- Right arrow to math, select rref(
- Press 2nd Matrix and enter twice.

3x3 on a calculator

Entering the problem

- 2nd Matrix
- Right arrow to edit and press enter
- Enter 3x4 as the dimensions and place the coefficients into the matrix.

Solving

- Return to the Home screen (2nd Quit)
- Press 2nd Matrix
- Right arrow to math, select rref(
- Press 2nd Matrix and enter twice.

3x3 on a calculator

Entering the problem

- 2nd Matrix
- Right arrow to edit and press enter
- Enter 3x4 as the dimensions and place the coefficients into the matrix.

Solving

- Return to the Home screen (2nd Quit)
- Press 2nd Matrix
- Right arrow to math, select rref(
- Press 2nd Matrix and enter twice.

3x3 on a calculator

Entering the problem

- 2nd Matrix
- Right arrow to edit and press enter
- Enter 3x4 as the dimensions and place the coefficients into the matrix.

Solving

- Return to the Home screen (2nd Quit)
- Press 2nd Matrix
- Right arrow to math, select rref(
- Press 2nd Matrix and enter twice.

3x3 on a calculator

Entering the problem

- 2nd Matrix
- Right arrow to edit and press enter
- Enter 3x4 as the dimensions and place the coefficients into the matrix.

Solving

- Return to the Home screen (2nd Quit)
- Press 2nd Matrix
- Right arrow to math, select rref(
- Press 2nd Matrix and enter twice.

3x3 on a calculator

Entering the problem

- 2nd Matrix
- Right arrow to edit and press enter
- Enter 3x4 as the dimensions and place the coefficients into the matrix.

Solving

- Return to the Home screen (2nd Quit)
- Press 2nd Matrix
- Right arrow to math, select rref(
- Press 2nd Matrix and enter twice.

3x3 on a calculator

Entering the problem

- 2nd Matrix
- Right arrow to edit and press enter
- Enter 3x4 as the dimensions and place the coefficients into the matrix.

Solving

- Return to the Home screen (2nd Quit)
- Press 2nd Matrix
- Right arrow to math, select rref(
- Press 2nd Matrix and enter twice.

3x3 on a calculator

Entering the problem

- 2nd Matrix
- Right arrow to edit and press enter
- Enter 3x4 as the dimensions and place the coefficients into the matrix.

Solving

- Return to the Home screen (2nd Quit)
- Press 2nd Matrix
- Right arrow to math, select rref(
- Press 2nd Matrix and enter twice.

3x3 on a calculator

Entering the problem

- 2nd Matrix
- Right arrow to edit and press enter
- Enter 3x4 as the dimensions and place the coefficients into the matrix.

Solving

- Return to the Home screen (2nd Quit)
- Press 2nd Matrix
- Right arrow to math, select rref(
- Press 2nd Matrix and enter twice.