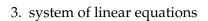
## SECTION ONE.I.1: GAUSS'S METHOD

## Goals:

•	Know Terminology: linear combination, linear equation, coefficients, constant, a system of	f linear
	equations, a solution to a system of linear equations, elementary row operations	

•	Understand an algorithm:	Gauss's Method	(or Gaussian Eli	limination). Un	derstanding an	algo-
	rithm means knowing whe	n to apply it, how t	o apply it and co	orrectly interpre	ting the results.	

Thinh hears knowing with to apply it, now to apply it and correctly until pretting the results.
1. linear combination
2. linear equation



- 4. a solutions to a system of linear equations
- 5. elementary row operations
- 6. Gauss's Method