

Row-echelon form and reduced row-echelon form
(this is entirely review material)

- Matrices algebra
- Elementary Row Matrices
- Identity matrices

or MAT140,
I don't remember
which.

(since this is review material from MAT150, I'm only going to note new material unique to MAT250)

//TODO: Get Professor Boerkoel's `mrowadd[#]` functions from online. these set of functions let you do row operations in different fields

REDUCED ROW ECHELON
FORM IS MOST IMPORTANT
CONCEPT IN LINEAR
ALGEBRA.