1.2 ROW REDUCTION, ECHELON FORMS

Echelon form (or row echelon form):

- 1. All nonzero rows are above any row of zeros.
- 2. Each leading entry of a row is in a column to the right of the leading entry of the row above it.
- 3. All entries in a column below a leading entry are zero.

EXAMPLE 1 Echelon form:

(ii) 0 • * * 0 • 0 • 0 • 0