Applications of Gaussian Elimination Questions

## Q1

Gaussian elimination: Do e.r.o.s on the following matrices to reduce them to row echelon form or reduced row echelon form.

1. Give the row echelon form of

2. Give the row echelon form of

3. Give the row echelon form of

4. Give the row echelon form of

5. Give the row echelon form of

6. Give the row echelon form of

7.Give the reduced row echelon form of

8.Give the reduced row echelon form of

9.Give the reduced row echelon form of

10.Give the reduced row echelon form of

11.Give the reduced row echelon form of

12.Give the reduced row echelon form of