MATH 260, Linear Algebra, Spring '14 Homework 3 & 4: Matrices, RREF, and Solutions to Systems Honor Code: Names:

1 Homework

Due Feb. 11th

On page 143: 14, 16, 18, 20, 22

AND: Write # 28 and # 32 in matrix-vector form and as an augmented matrix.

By converting each of these systems into augmented matrices, then putting the matrices in RREF, determine if the system has a unique, infinite solutions, or no solution.