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7. Solving Ax = 0: Pivot Variables, Special Solutions
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Solutionsto Exercises 13 9 (a) Ax= (18 .50) and (b) = (3 4 5). 10 Multiplyingas linear combinationsof the columns gives the same Ax = (18 .5 0) and (3,4,5,5). By rows or by columns: 9 separate multiplicationswhen A is 3 by 3. 11 Ax equals (14 .22) and (0 0) and (9 7). 12 Ax equals (z,y,x) and (0 .0 0) and (3 6). 13 (a) x hasn components and A m components (b) Planes from each equation

MANUAL FOR INSTRUCTORS
70 Solutionsto Exercises Problem Set 4.1, page 202 1 Both nullspace vectors will be orthogonal to the row space vector in R3.The column space of A and the nullspace of AT are perpendicular lines in R2 because rank = 1. 2 The nullspace of a 3 by 2 matrix with rank 2 is Z (only the zero vector because the 2 columns are independent). So x n = 0, and row space = R2.

MANUAL FOR INSTRUCTORS
Linear algebra moves steadily to n vectors in m-dimensional space. We still want combinations of the columns (in the column space). We still get m equations to produce b (one for each row). Those equations may or may not have a solution. They always have a least-squares solution. The interplay of columns and rows is the heart of linear algebra.

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