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70 Solutionsto Exercises Problem Set 41, page 202 1 Both nullspace vectors will be orthogonal to the row space vector in R3The 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
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−1 −2 2 3(2 Section 21 Operations with Matrices 31 10 (a) A + B is not possibleA and B have different sizes 14 Simplifying the right side of the equation produces

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