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Linear Algebra / Solution Manual; 3 Comments; Chapter 1. Linear Equations. 1.1 Fields (no exercises) 1.2 Systems of Linear Equations; 1.3 Matrices and Elementary Row Operations; 1.4 Row-Reduced Echelon Matrices; 1.5 Matrix Multiplication; 1.6 Invertible Matrices; Chapter 2. Vector Spaces. 2.1 Vector spaces ...

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Any textbook can explain the basic arithmetic involved in linear algebra, but a well-written book is required for topics such as subspaces, vector spaces, linear transformations, and Eigenvalues/Eigenvectors. For the more difficult topics, the explanations in the book left me extremely confused.

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The solution is  $(x1, x2) = (-8, 3)$ , or simply  $(-8, 3)$ . 2. 12 12 24 4 57 11  $xx \ xx \ +=? \ += 24$  4 57 11 ? Scale R1 by 1/2 and obtain: 12 12 22 57 11  $xx \ xx \ +=? \ += 12$  2 57 11 ? Replace R2 by R2 +  $(-5)R1$ : 12 2 22 321  $xx \ x \ +=? \ += 12$  2 0321 ? ? Scale R2 by  $-1/3$ : 12 2 22 7  $xx \ x \ +=? \ += 12$  2 01 7 ? ? Replace R1 by R1 +  $(-2)R2$ : 1 2 12 7  $x \ x \ ==? \ 10$  12 01 7 ? The solution is  $(x1, x2) = (12, -7)$ , or simply  $(12, -7)$ .

*1.1 SOLUTIONS - ???????????*

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A combination likew =  $u+ v$  is in the same plane. 4 Solutions to Exercises 26 Two equations come from the two components: $c+ 3d = 14$  and $2c+ d = 8$ . The solution isc = 2 andd = 4. Then $2(1, 2) + 4(3, 1) = (14, 8)$ . 27 A four-dimensional cube has $24 = 16$  corners and $2 \cdot 4 = 8$  three-dimensional faces and $24$  two-dimensional faces and $32$  edges in Worked Example2.4 A. 28 There are6 unknown numbers $v1, v2, v3, w1, w2, w3$ .

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