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2 Solutions to Exercises Problem Set 1.1, page 8 1 The combinations give (a) a line in \mathbb{R}^3 (b) a plane in \mathbb{R}^3 (c) all of \mathbb{R}^2 $v + w = (2,3)$ and $v - w = (6,-1)$ will be the diagonals of the parallelogram with v and w as two sides going out from $(0,0)$. 3 This problem gives the diagonals $v + w$ and $v - w$ of the parallelogram and asks for the sides: The opposite of Problem 2.

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Solution to Exercises 13.9 (a) $Ax = (18, 50)$ and $(b) = (3, 4, 5)$. 10 Multiplying a linear combination of the columns gives the same $Ax = (18, 5, 0)$ and $(3,4,5,5)$. By rows or by columns: 9 separate multiplications when 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 has n components and A m components (b) Planes from each equation

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4 Solution to Exercises 26 Two equations come from the two components: $c + 3d = 14$ and $2 + = 8$. The solution is $c = 2$ and $d = 4$. 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 Example 2.4 A. 28 There are 6 unknown numbers $v_1, v_2, w_1, w_2, z_1, z_2$. The six equations come from the

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