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The solution set contains one solution:  $(4, 8, 5, 2)$ . 10. The system has already been reduced to triangular form. Use the 1 in the fourth row to change the  $-4$  and  $3$  above it to zeros. That is,

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replace  $R_2$  by  $R_2 + (4)R_4$  and replace  $R_1$  by  $R_1 + (-3)R_4$ . For the final step, replace  $R_1$  by  $R_1 + (2)R_2$ .  
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The equation  $2xy = 1$  is represented by a straight line in the  $x$ - $y$  plane. The line goes through the points  $x = 1, y = 1$  and  $x = 1/2, y = 0$  (and also through  $(2;3)$  and all intermediate points). The second equation  $x+y = 5$  produces a second line (Figure 1.2a).

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There is no solution unless the right side is  $2 \cdot 10 = 20$ . Then all the points on the line  $3x + 2y = 10$  are solutions, including  $(0, 5)$  and  $(4, -1)$ . The two lines in the row picture are the same line, containing all solutions. 6 Singular system if  $b = 4$ , because  $4x + 8y$  is 2 times  $2x + 4y$ . Then  $g = 32$  makes the

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LENGTH AND ANGLE: THE DOT PRODUCT 15 36. The resultant velocity of the airplane is the sum of the velocity of the airplane and the velocity of the wind:  $r = p + w = 200\mathbf{i} + 0\mathbf{j} + 0\mathbf{i} + 40\mathbf{j} = 200\mathbf{i} + 40\mathbf{j}$ . Let the  $x$  direction be east, in the direction of the current, and the  $y$  direction be north, across the river.

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266 Solutions to Problems from Linear Algebra 4th ed., Friedberg, Insel, Spence

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changed the entire approach to learning linear algebra — away from abstract vector spaces to specific examples of the four fundamental subspaces: the column space and nullspace of  $A$  and  $A'$ .

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It's available here- <https://www.google.co.in/url?sa=t&source=web&rct=j&url=http://www.math.hcmus.edu.vn/~bxthang/Linear%20algebra%20and%20its%20applications> ...

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Solution Manual for: Linear Algebra by Gilbert Strang John L. Weatherwax\* January 1, 2006

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Introduction A Note on Notation In these notes, I use the symbol  $\Rightarrow$  to denote the results of elementary elimination matrices

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## 1.1 SOLUTIONS - □□□□□□□□□□

The problem sets make up 15% of the course grade. Problems are assigned from the required text: Strang, Gilbert. Introduction to Linear Algebra. 4th ed. Wellesley-Cambridge Press, 2009. ISBN: 9780980232714.

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are parallel. All the equations give  $c = -1$ .

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Introduction to Linear Algebra, 5th Edition

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