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equation gives  $c + 3(8 - 2c) = 14$ , which has a solution of  $c = 2$ .

This with either of the equations above yields  $d = -2$ . Section 1.2

(Lengths and Dot Products) Problem 1 (simple dot product practice)

We have  $u \cdot v = -.6(3) + .8(4) = 1.4$   $u \cdot w = -.6(4) + .8(3) = 0$   $v \cdot w$

$= 3(4) + 4(3) = 24$   $w \cdot v = 24$ . Chapter 2 (Solving Linear Equations)

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“ If a linear system is consistent, then the solution is unique if and only if every column in the coefficient matrix is a pivot column; otherwise there are infinitely many solutions. ” This statement is true because the free variables correspond to nonpivot columns of the coefficient matrix.

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The solution is  $(x_1, x_2) = (-8, 3)$ , or simply  $(-8, 3)$ .  
2.  $\begin{bmatrix} 12 & 12 & 24 & 4 \\ 57 & 11 & x & x \end{bmatrix} \begin{matrix} + \\ = \\ - \\ + \end{matrix} \begin{matrix} 24 & 4 \\ 57 & 11 \end{matrix} \begin{matrix} - \\ - \\ - \end{matrix}$  Scale R1 by 1/2 and obtain:  
 $\begin{bmatrix} 12 & 12 & 22 & 57 & 11 & x & x \\ + & = & - & + & = & 12 & 2 & 57 & 11 \end{bmatrix} \begin{matrix} - \\ - \\ - \end{matrix}$  Replace R2 by R2 + (-5)R1:  
 $\begin{bmatrix} 12 & 12 & 22 & 32 & 1 & x & x \\ + & = & - & - & = & 12 & 2 & 0 & 32 & 1 \end{bmatrix} \begin{matrix} - \\ - \\ - \end{matrix}$  Scale R2 by -1/3:  
 $\begin{bmatrix} 12 & 12 & 22 & 7 & x & x \\ + & = & - & = & - & 12 & 2 & 0 & 1 & 7 \end{bmatrix} \begin{matrix} - \\ - \\ - \end{matrix}$  Replace R1 by R1 + (-2)R2:  
 $\begin{bmatrix} 1 & 2 & 12 & 7 & x & x \\ + & = & - & = & - & 10 & 12 & 0 & 1 & 7 \end{bmatrix} \begin{matrix} - \\ - \\ - \end{matrix}$  The solution is  $(x_1, x_2) = (12, -7)$ , or simply  $(12, -7)$ .

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Work Step by Step. First, change to by multiplying both sides by negative 1. Next, multiply the first equation by two on both sides to get a common term in both equations, Now you can subtract one equation from the other to get a new equation with ONLY ONE TERM. -.

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Weatherwax January 1, 2006 Introduction A Note on Notation. In these notes, I use the symbol  $\sim$  to denote the results of elementary elimination matrices used to transform a given matrix into its reduced row echelon form. Thus when looking for the eigenvectors for a matrix like  $A = \begin{pmatrix} 0 & 0 & 2 & 0 & 1 & 0 \end{pmatrix}$

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