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equation gives  $c = 3(8 \cap 2c) = 14$ , which has a solution of  $c = 2$ . This with either of the equations above yields  $d = \cap 2$ . Section 1.2 (Lengths and Dot Products) Problem 1 (simple dot product practice) We have  $u \cdot v = \cap(6/3) + 8(4) = 1.4$   $u \cdot w = \cap(6/4) + 8(3) = 0$   $v \cdot w = 3(4) + 4(3) = 24$   $w \cdot v = 24$ . 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.  $\cap$  This statement is true because the free variables correspond to nonpivot columns of the coefficient matrix.

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The solution is  $(x_1, x_2) = (\cap(8, 3)$ , 2. 12 12 24 57 11  $\cap$   $xx \ xx \ += \cap$  += 24 4 57 11  $\cap$  Scale R1 by 1/2 and obtain: 12 12 22 57 11  $\cap$   $xx \ xx \ += \cap$  += 12 2 57 11  $\cap$  Replace R2 by R2 + (5/3)R1: 12 2 22 321  $\cap$   $xx \ x \ += \cap$  += 12 2 0321  $\cap$   $\cap$  Scale R2 by  $\cap(1/3$ : 12 2 22 7  $\cap$   $xx \ x \ += \cap$  += 12 2 01 7  $\cap$   $\cap$  Replace R1 by R1 +  $\cap(2$ /R2: 1 2 12 7  $x \ x = \cap$  += 10 12 01 7  $\cap$  The solution is  $(x_1, x_2) = (12, \cap 7)$ , or simply  $(12, \cap 7)$ .

~~1-1 SOLUTIONS – Acrostic~~

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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.  $\cdot$ .

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This Student Solutions Manual to Accompany Linear Algebra: Ideas and Applications, Fourth Edition contains solutions to the odd numbered problems to further aid in reader comprehension, and an Instructor's Solutions Manual (inclusive of suggested syllabi) is available via written request to the Publisher. Both the Student and Instructor Manuals have been enhanced with further discussions of the applications sections, which is ideal for readers who wish to obtain a deeper knowledge than that provided by pure algorithmic approaches. Linear Algebra: Ideas and Applications, Fourth Edition provides a unified introduction to linear algebra while reinforcing and emphasizing a conceptual and hands-on understanding of the essential ideas. Promoting the development of intuition rather than the simple application of methods, this book successfully helps readers to understand not only how to implement a technique, but why its use is important.

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