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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)

[Linear algebra - Wikipedia](#)

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Introduction to Linear Algebra, Indian edition, is available at
Wellesley Publishers. ISBN: 978-09802327-7-6. Review of
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The linear system can be rewritten as and solved by back-
substitution: therefore the original linear system has a unique solution:
(b),,. The linear system can be rewritten as Let. Then

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Let $\begin{bmatrix} x \\ 0 \end{bmatrix} = \begin{bmatrix} y \\ ? \end{bmatrix} \begin{bmatrix} x \\ p \end{bmatrix}$. Then, $T \left(\begin{bmatrix} x \\ 0 \end{bmatrix} \right) = \begin{bmatrix} ? \\ 0 \end{bmatrix}$ so $\begin{bmatrix} x \\ 0 \end{bmatrix}$ is a solution
to the associated homogeneous system and so is in $\ker(T)$.

Sometimes people remember the above theorem in the following
form. The solutions to the system $T(\begin{bmatrix} x \end{bmatrix}) = \begin{bmatrix} ? \\ b \end{bmatrix}$ are given by $\begin{bmatrix} ? \\ x \end{bmatrix} p +$
 $\ker(T)$ where $\begin{bmatrix} ? \\ x \end{bmatrix} p$ is a particular solution to $T(\begin{bmatrix} ? \\ x \end{bmatrix}) = \begin{bmatrix} ? \\ b \end{bmatrix}$.

Solutions Of Linear Algebra By

Linear algebra is a fundamental area of mathematics, and is
arguably the most powerful mathematical tool ever developed. It
is a core topic of study within fields as diverse as: business,
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 11 $2x + y + 2z = ?$ 3 .

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