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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

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practice) We have

$$u \cdot v = -.6(3) + .8(4) =$$

$$1.4 \quad u \cdot w =$$

$$-.6(4) + .8(3) = 0 \quad v \cdot w$$

$$= 3(4) + 4(3) = 24 \quad w \cdot v$$

$$= 24. \text{ Chapter 2}$$

(Solving Linear

Equations)

Solution Manual for:

Linear Algebra by

Gilbert Strang

Linear Algebra /

Solution Manual; 3

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Comments; Chapter 1.

Linear Equations. 1.1

Fields (no exercises)

1.2 Systems of Linear

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the linear system: $x + 2y = 8$ $x + y = 2$ $x + y = 4$

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$yz=1$ $x y z=1$ $z=2$

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$$\begin{aligned} y z &= 5 & x y z &= 3 & x + y z &= \\ & & & & & 0 \end{aligned}$$

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stages of the course, when the material is presented in a familiar, concrete setting. But when abstract concepts are introduced, students often hit a brick wall. Instructors seem to agree that certain concepts (such as linear independence, spanning, subspace, vector space, and

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David C. Lay, Linear
Algebra, 4th Edition-
Book, Solution ...

The solution is $(x_1,$
 $x_2) = (-8, 3)$, or
simply $(-8, 3)$. 2. 12
12 24 4 57 11 xx xx
+= - += 24 4 57 11
- Scale R1 by 1/2
and obtain: 12 12 22

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57 11 x_1 x_2 $+ = - + =$

12 2 57 11 -

Replace R_2 by $R_2 +$

$(-5)R_1$: 12 2 22 321

x_1 x_2 $+ = - - = 12 2$

0321 - - Scale R_2

by $-1/3$: 12 2 22 7

x_1 x_2 $+ = - = - 12 2 0 1$

7 - - Replace R_1 by

$R_1 + (-2)R_2$: 1 2 12

7 x_1 x_2 $= = - 10 12 0 1$

7 - The solution is

$(x_1, x_2) = (12, -7)$, or

simply $(12, -7)$.

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Exercises 26 Two
equations come from

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the two components: $c + 3d = 14$ and $2c + d = 8$. The solution is $c = 2$ and $d = 4$. Then $2(1, 2) + 4(3, 1) = (14, 8)$. 27

A four-dimensional cube has $2^4 = 16$ corners and $2 \cdot 4 = 8$ three-dimensional faces and 2^4 two-dimensional faces and $3 \cdot 2^3 = 24$ edges in

Worked Example 2.4

A. 28 There are 6

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Unknown numbers v_1 ,
 v_2 , v_3 , w_1 , w_2 , w_3 .

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