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If  $k = 7$  then the system has infinitely many solutions. c. If  $k = 7$  then we can choose  $z = t$  freely and obtain the solutions  $(x, y, z) = (1 - t, -3 + 2t, t)$ .  $x - 3z + 2z = 1 - 3t + 2t = 1 - t$ . The system reduces to  $(k - 4)z = 1 - t = k - 2$ . This system has a unique solution if  $k - 4 \neq 0$ , that is, if  $k \neq 4$ .

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integers. Set up a linear system in the unknowns.  $x_1, x_2, x_3, x_4$ . and show that the system will be consistent if and only if.  $a_1 + a_2 + a_3 + a_4 = b_1 + b_2 + b_3 + b_4$ . What can you conclude about the number of auto-Leon: Linear Algebra with Applications 8/E 6/22/07 10:42 Page 25. Delete the arrow here. There should be no arrows in the intersections.

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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:  $12 \ 12 \ 22 \ 57 \ 11 \ xx \ xx \ +=? \ += \ 12 \ 2 \ 57 \ 11 \ ?$  Replace R2 by  $R_2 + (-5)R_1$ :  $12 \ 2 \ 22 \ 321 \ xx \ x \ +=? \ ? = \ 12 \ 2 \ 0321 \ ??$  Scale R2 by  $-1/3$ :  $12 \ 2 \ 22 \ 7 \ xx \ x \ +=? \ ? = \ 12 \ 2 \ 01 \ 7 \ ?$  Replace R1 by  $R_1 + (-2)R_2$ :  $1 \ 2 \ 12 \ 7 \ x \ x = \ ? \ 10 \ 12 \ 01 \ 7 \ ?$  The solution is  $(x_1, x_2) = (12, -7)$ , or simply  $(12, -7)$ .

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