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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 $(x, y, z) = (1 - t, -3 + 2t, t)$.
 $x - 3z + 2z = 1$
 $x - z = 1$
 $x - 3z + 2z = 1$
 $x - z = 1$
 $x = 1 + z$
 $x - 3z + 2z = 1$
 $x - z = 1$
 $x = 1 + z$
1.26 The system reduces to $(k^2 - 4)z = 1$
 $z = \frac{1}{k^2 - 4}$
 $x - 3z + 2z = 1$
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The solution is $(x_1, x_2) = (-8, 3)$, or simply $(-8, 3)$.
2. $\begin{bmatrix} 12 & 12 \\ 24 & 4 \\ 57 & 11 \end{bmatrix} \begin{matrix} xx \\ xx \end{matrix} += -$ $+= \begin{bmatrix} 24 & 4 \\ 57 & 11 \end{bmatrix} -$ Scale R1 by 1/2 and obtain: $\begin{bmatrix} 12 & 12 \\ 22 & 57 \\ 11 & xx \end{bmatrix} \begin{matrix} xx \\ xx \end{matrix} += -$ $+= \begin{bmatrix} 12 & 2 \\ 2 & 57 \\ 11 & - \end{bmatrix} -$ Replace R2 by $R_2 + (-5)R_1$: $\begin{bmatrix} 12 & 2 \\ 2 & 22 \\ 321 & xx \end{bmatrix} \begin{matrix} x \\ x \end{matrix} += -$ $- = \begin{bmatrix} 12 & 2 \\ 0 & 321 \end{bmatrix} -$
- Scale R2 by $-1/3$: $\begin{bmatrix} 12 & 2 \\ 2 & 22 \\ 7 & xx \end{bmatrix} \begin{matrix} x \\ x \end{matrix} += -$ $= - \begin{bmatrix} 12 & 2 \\ 0 & 1 \\ 7 & - \end{bmatrix} -$
Replace R1 by $R_1 + (-2)R_2$: $\begin{bmatrix} 1 & 2 \\ 2 & 12 \\ 7 & x \end{bmatrix} \begin{matrix} x \\ x \end{matrix} = = -$ $\begin{bmatrix} 10 & 12 \\ 0 & 1 \\ 7 & - \end{bmatrix} -$
The solution is $(x_1, x_2) = (12, -7)$, or simply $(12, -7)$.

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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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