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Hence this is a solution for every value of  $s$  and  $t$ . 2. b. The

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equation is  $2x+3y=1$ . If  $x=s$  then  $y=\frac{1}{3}(1-2s)$  so this is one form of the general solution. Also, if  $y=t$  then  $x=\frac{1}{2}(1-3t)$  gives another form. 4. Given the equation  $4x-2y+0z=1$ , take  $y=s$  and  $z=t$  and solve for  $x$ :  $x=\frac{1}{4}(2s+3)$ . This is the general solution. 5. a.

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The solution is  $(x_1, x_2) = (-8, 3)$ , or simply  $(-8, 3)$ .  
2.  $\begin{bmatrix} 12 & 12 & 24 & 4 \\ 57 & 11 & x & x \end{bmatrix} \Rightarrow \begin{bmatrix} 12 & 12 & 24 & 4 \\ 24 & 4 & 57 & 11 \end{bmatrix}$  – Scale R1 by 1/2 and obtain:  
 $\begin{bmatrix} 12 & 12 & 22 & 57 & 11 & x & x \\ 12 & 2 & 57 & 11 \end{bmatrix}$  – Replace R2 by R2 + (-5)R1:  $\begin{bmatrix} 12 & 2 & 22 & 32 & 1 & x & x \\ 12 & 2 & 0 & 32 & 1 \end{bmatrix}$  – Scale R2 by -1/3:  $\begin{bmatrix} 12 & 2 & 22 & 7 & x & x \\ 12 & 2 & 0 & 1 & 7 \end{bmatrix}$  – Replace R1 by R1 + (-2)R2:  $\begin{bmatrix} 1 & 2 & 12 & 7 & x & x \\ 10 & 12 & 0 & 1 & 7 \end{bmatrix}$  – The solution is  $(x_1, x_2) = (12, -7)$ , or simply  $(12, -7)$ .

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than one solution, then it is a consistent system and has a free variable. By the Existence and Uniqueness Theorem in Section 1.2, the system has infinitely many solutions if there is at least one free variable.

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