

**B Apply**

**43. Think About a Plan** Suppose you have a part-time job delivering packages. Your employer pays you a flat rate of \$9.50 per hour. You discover that a competitor pays employees \$2 per hour plus \$3 per delivery. How many deliveries would the competitor's employees have to make in four hours to earn the same pay you earn in a four-hour shift?

- How can you write a system of equations to model this situation?
- Which method should you use to solve the system?
- How can you interpret the solution in the context of the problem?

Solve each system.

44. 
$$\begin{cases} 5x + y = 0 \\ 5x + 2y = 30 \end{cases}$$

45. 
$$\begin{cases} 2m = -4n - 4 \\ 3m + 5n = -3 \end{cases}$$

46. 
$$\begin{cases} 7x + 2y = -8 \\ 8y = 4x \end{cases}$$

47. 
$$\begin{cases} 2m + 4n = 10 \\ 3m + 5n = 11 \end{cases}$$

48. 
$$\begin{cases} -6 = 3x - 6y \\ 4x = 4 + 5y \end{cases}$$

49. 
$$\begin{cases} \frac{x}{3} + \frac{4y}{3} = 300 \\ 3x - 4y = 300 \end{cases}$$

50. 
$$\begin{cases} 0.02a - 1.5b = 4 \\ 0.5b - 0.02a = 1.8 \end{cases}$$

51. 
$$\begin{cases} 4y = 2x \\ 2x + y = \frac{x}{2} + 1 \end{cases}$$

52. 
$$\begin{cases} \frac{1}{2}x + \frac{2}{3}y = 1 \\ \frac{3}{4}x - \frac{1}{5}y = 2 \end{cases}$$

**53. Error Analysis** Identify and correct the error shown in finding the

solution of  $\begin{cases} 3x - 4y = 14 \\ x + y = -7 \end{cases}$  using substitution.

$$\begin{aligned} x + y &= -7 \\ y &= -7 - x \\ 3x - 4y &= 14 \\ 3x - 4(-7 - x) &= 14 \\ 3x - 28 + 4x &= 14 \\ -x - 28 &= 14 \\ x &= -42 \\ y &= -7 - (-42) \\ y &= 35 \end{aligned}$$

**54. Break-Even Point** Jenny's Bakery sells carrot muffins at \$2 each. The electricity to run the oven is \$120 per day and the cost of making one carrot muffin is \$1.40. How many muffins need to be sold each day to break even?

**55. Open-Ended** Write a system of equations in which both equations must be multiplied by a number other than 1 or -1 before using elimination. Solve the system.

**56. Chemistry** A scientist wants to make 6 milliliters of a 30% sulfuric acid solution. The solution is to be made from a combination of a 20% sulfuric acid solution and a 50% sulfuric acid solution. How many milliliters of each solution must be combined to make the 30% solution?

**57. Writing** Explain how you decide whether to use substitution or elimination to solve a system.

**58.** The equation  $3x - 4y = 2$  and which equation below form a system with no solutions?

(A)  $2y = 1.5x - 2$

(C)  $3x + 4y = 2$

(B)  $2y = 1.5x - 1$

(D)  $4y - 3x = -2$

For each system, choose the method of solving that seems easier to use. Explain why you made each choice. Solve each system.

60. 
$$\begin{cases} 3x - y = 5 \\ y = 2 \end{cases}$$

60. 
$$\begin{cases} 2x - 3y = 4 \\ 2x - 5y = 1 \end{cases}$$

61. 
$$\begin{cases} 6x - 3y = 3 \\ 5x - 5y = 10 \end{cases}$$

(PEARSON, 2011)

# Exeter Mathematics 1 Answers

**JL Elias**



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