

Chapter 1 Quiz 2

Sections 1.4 through 1.6

Do you know NOW?

Solve each equation. Check your answers.

1. $2x - 3 = 5 + 3$

2. $\frac{1}{2}(x + 4) = x + 3$

3. Write an inequality for each problem. Then solve the equation. Make at least one more than for x and one less than for y . The rate of interest is 5%. The rate of interest is 5%.

Solve each inequality. Graph the solution.

4. $2x - 3 < 5 + 3$

5. $x + 4 > 3$ and $x - 3 < 2$

6. The city's population of 100,000 is less than 100,000 and no more than 100,000. Write an inequality for the city's population. Solve the inequality.

Solve each equation. Check for extraneous solutions.

7. $2x + 3 = 5 + 3$

8. $x + 3 = 2x + 1$

9. Solve the inequality $\frac{1}{2}(x + 4) = x + 3$ and graph the solution.

10. In a class of 20 students, between 17 g and 19 g of carbon is added to a mixture. Write an inequality for the amount of carbon added. Solve the inequality.

Do you UNDERSTAND?

11. **Writing** Suppose the rate of three consecutive even integers is given. How can you find the three numbers?

12. **Compare and Contrast** How do the solutions to $x + 1 < 3$ and $x + 1 < 3$ differ?

Chapter 1 Test

Do you know NOW?

Identify a pattern and find the next three numbers in the pattern.

1. $-4, -1, 2, 5$

2. $1, 3, 5, 7, 9, 11$

3. Justify each step by naming the property used.

a. $4(-3) = -12$

b. $-4(-3) = 12$

c. $-4(-3) = 12$

d. $-4(-3) = 12$

Evaluate the expression for the given value of the variable.

4. $x^2 + 4x - 3$, $x = 5$

5. $\frac{1}{2}(x + 4) = x + 3$, $x = 3$

6. The expression $15.95 + 0.45x$ models the daily cost in dollars of renting a car. In the expression, x represents the number of miles the car is driven. What is the cost of renting a car for a day when the car is driven 100 miles?

Solve each equation.

7. $2x + 3 = 5 + 3$

8. $x + 3 = 2x + 1$

Solve each equation for x . State any restrictions on the variables.

9. $x + 3 = 2x + 1$

10. $\frac{1}{2}(x + 4) = x + 3$

Solve each formula for the indicated variable.

11. $P = \frac{1}{2}(x_1 + x_2)$, for x_2

12. $P = 2\pi r$, for r

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