NAME _____ DATE _____ PERIOD ____

3-8 Skills Practice

Solving Equations and Formulas

Solve each equation or formula for the variable specified.

1. $7t = s$, for t $t = \frac{s}{7}$
2. $r = wp$, for p $p = \frac{r}{w}$
3. $\frac{g}{4} = r + s$, for r $r = \frac{g}{4} - s$
4. $4m - n = m$, for m $m = \frac{n}{3}$
5. $2a - b = 12a$, for a $a = -\frac{b}{10}$
6. $-3r + d = 2r$, for r $r = \frac{d}{5}$
7. $x - 2r = 3$, for y $y = \frac{x-1}{2}$
8. $ns + 2m = 1$, for n $n = \frac{1-2m}{s}$
9. $\frac{w}{2} + g = 5$, for f $f = \frac{5-g}{2}$
10. $ax - c = b$, for x $x = \frac{b+c}{a}$
11. $rt - 2v = j$, for t $t = \frac{2v+j}{r}$
12. $4r + 3p = 10$, for r $r = \frac{2s-3p}{4}$
13. $4w + 4j^2 = 9v$, for v $v = \frac{9r-4f}{4}$
14. $8r + 4j = 2p$, for r $d = \frac{5p-5j}{8}$
15. $\frac{x-f}{2} = d$, for x $x = g + 2df$
16. $\frac{x-f}{2} = d$, for x $d = x - 2df$
17. $\frac{p+9}{2} = q$, for p $p = 5q - 9$
18. $\frac{9-4b}{2} = a$, for b $b = 7a + 4x$

Write an equation and solve for the variable specified.

19. Five more than a number g is six less than twice a number h. Solve for g.
$g + 5 = 2h - 6$; $g = 2h - 11$

20. One fourth of a number q is three more than three times a number w. Solve for q.
$\frac{1}{4}q = 3w + 3$; $q = 12w + 12$

21. Eight less than a number x is three more than four times a number z. Solve for x.
$x - 8 = 4z + 3$; $x = 4z + 11$

Lesson 3-8

NAME _____ DATE _____ PERIOD ____

3-8 Practice (Average)

Solving Equations and Formulas

Solve each equation or formula for the variable specified.

1. $d = rt$, for r $r = \frac{d}{t}$
2. $6w - y = 2x$, for w $w = \frac{2x+y}{6}$
3. $mx + 4y = 3x$, for x $x = \frac{3x-4y}{m}$
4. $5v - 3g = -4w$, for v $v = \frac{-4w+3g}{5}$
5. $ab + 2c = 2d$, for b $b = \frac{2d-2c}{a}$
6. $2p = kx - q$, for x $x = \frac{2p+q}{k}$
7. $\frac{2}{3}m + n = s + r$, for m $m = \frac{3}{2}r$
8. $\frac{2}{3}h + g = d$, for h $h = \frac{3}{2}(d - g)$
9. $\frac{3}{4}p + r = a$, for p $p = \frac{3}{4}(a - r)$
10. $\frac{4}{3}p - q = h$, for p $p = \frac{3}{4}(h + q)$
11. $\frac{m+7}{2} = k$, for x $x = \frac{2k-7}{7}$
12. $\frac{2k-x}{2} = c$, for k $k = \frac{2x+4}{2}$
13. $2w - y = 7w - 2$, for w $w = \frac{2-y}{5}$
14. $5t + y = 3 + 2t$, for t $t = \frac{x-3}{2}$

Write an equation and solve for the variable specified.

15. Three times a number x plus 4 times a number y is 1 more than 6 times the number x. Solve for x.
$3x + 4y = 6x + 1$; $x = \frac{4y-1}{3}$

16. Five times a number k minus 9 is two thirds of a number j. Solve for j.
$5k - 9 = \frac{2}{3}j$; $j = \frac{3}{2}(5k - 9)$

ELECTRICITY For Exercises 17 and 18, use the following information.

The formula for Ohm's Law is $R = \frac{W}{I}$, where R represents voltage measured in volts, I represents current measured in amperes, and R represents resistance measured in ohms.

17. Solve the formula for R. $W = \frac{R}{I}$

18. Suppose a current of 0.25 ampere flows through a resistor connected to a 12-volt battery. What is the resistance in the circuit? 48 ohms

MOTION For Exercises 19 and 20, use the following information.

In uniform circular motion, the speed s of a point on the edge of a spinning disk is $s = \frac{2\pi r}{T}$, where r is the radius of the disk and T is the time it takes the point to travel once around the circle.

19. Solve the formula for r. $r = \frac{Ts}{2\pi}$

20. Suppose a merry-go-round is spinning once every 3 seconds. If a point on the outside edge has a speed of 12.56 feet per second, what is the radius of the merry-go-round? (Use 3.14 for π.) 6 ft

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