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Lesson 6 Homework Practice Divide Whole Numbers By Fractions Answers

## PART 3 Concepts and Application

Choose the correct answer.
16. If $y=3$, which number sentence is true?
(A) $4 y<10$
(C) $7 y>20$
(B) $7 y<20$
(D) $7 y=20$
17. If $4 x-2=10$, then $x=\square$.
(A) 6
(C) 3
(B) 2
(D) 5
18. The nature club makes twice as much money selling nature calendars as it does selling nature cards. If the club made $\$ 54$ on the sale of calendars, which expression could be used to find out how much money was made on the sale of cards?
(A) $n \div 54=2$
(C) $2 n=54$
(B) $54-2 n$
(D) $54 n-2 n$
19. On January 1 , the temperature was $0^{\circ}$. The temperature rose $2^{\circ}$ each day for 3 days. Then the temperature fell $4^{\circ}$ each day for 4 days. What was the temperature at the end of the 7 days?
(A) $-10^{\circ}$
(C) ${ }^{-16}$
(B) $-2^{\circ}$
(D) $10^{\circ}$
20. Which equation is satisfied by the pairs of numbers in the table?

| $x$ | 4 | 6 | 8 | 10 |
| :---: | ---: | :---: | :---: | :---: |
| $y$ | -2 | 0 | 2 | 4 |

(A) $y=6-x$
(C) $y=x-6$
(B) $y=x+6$
(D) $y=x \div 2+1$
21. Which expression does not correspond with the equation $n+6=35$ ?
(A) The sum of a number and 6 is 35 .
(B) A number decreased by 6 is 35 .
(C) Six more than a number is 35 .
(D) The total of 6 and a number is 35 .
22. In 1923 a low temperature of ${ }^{-5} 4^{\circ} \mathrm{C}$ was recorded in Quebec. In 1921 a high temperature of $40^{\circ} \mathrm{C}$ was recorded. What is the difference between the high and the low temperature?
(A). $14^{\circ} \mathrm{C}$
(C) $94^{\circ} \mathrm{C}$
(B) ${ }^{-144^{\circ} \mathrm{C}}$
(D) $-94^{\circ} \mathrm{C}$
23. There are 120 calories in 1 cup of low-fat milk. Adrienne drank 2 cups of milk and ate 2 slices of toast. This was a total of 435 calories. Which expression could be used to find the number of calories in 1 slice of toast?
(A) $435-120 \div 2$
(B) $(435 \div 2)+120$
(C) $(435-120) \div 2$
(D) $\frac{435-(2 \times 120)}{2}$
24. What is the value of point $A$ ?

(A) $\begin{aligned} & -\frac{1}{2} \\ & \text { (B) } \\ & -\frac{2}{3}\end{aligned}$
(C) $\begin{array}{r}-\frac{3}{4} \\ \text { (D) }-1 \frac{1}{3}\end{array}$
25. Study the input-output chart. What are the missing numbers?

| Input | Output |
| :---: | :---: |
| 3 | 8 |
| 4 | 11 |
| 10 | 29 |
| 5 | $?$ |
| $?$ | 20 |
| 20 | $?$ |

(A) $13,6,60$
(C) $11,15,40$
(B) $14,7,59$
(D) $19,13,39$

## STOP

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Course 1 • Chapter 4 Multiply and Divide Fractions ... 6 of the alligators were asleep, how many were not asleep? 18. ... Multiply Fractions and Whole Numbers.. Dividing fractions by fractions. Understanding division of fractions • Dividing a fraction by a whole number ...

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