

1. The height of a room would most likely be 10 $\qquad$ .
a. feet
b. inches
c. yards
2. Which letter on the shape is beside a right angle? $\qquad$

3. $\frac{1}{2}$ of $20=$
4. Write as a decimal: two and three-tenths = $\qquad$ .
5. If the pattern continues, how many boxes should be shaded in row D? $\qquad$

6. $(2 \times 3)+(3 \times 4)=$
7. What is the area of the shape to the right? $\qquad$

8. In the chart to the right, the $y$ numbers are $\qquad$ times the $x$ numbers.

| $\boldsymbol{x}$ | 1 | 2 | 4 |
| :---: | :---: | :---: | :---: |
| $\boldsymbol{y}$ | 3 | 6 | 12 |

9. 

$$
\begin{array}{r}
49 \\
-28 \\
\hline
\end{array}
$$

$$
\times 5 \quad \times 7
$$



1. To build a school, it might take two $\qquad$ .
a. days
b. weeks
c. years
2. Which letter on the shape is beside an obtuse angle? $\qquad$

3. Which of the following is (are) equal to $\frac{1}{2}$ ?
a. $\frac{5}{10}$
b. $\frac{7}{14}$
c. $\frac{10}{25}$
d. $\frac{12}{30}$
4. Write as a decimal: twenty-three hundredths = $\qquad$ .
5. The library, post office, and gas station are all on Elm Street. The library is three miles west of the post office. The gas station is six miles east of the post office. How far apart are the library and gas station? $\qquad$
6. Complete the pattern. A12, B16, C20, $\qquad$ , $\qquad$ .
7. What is the area of a rectangle with a length of 9 feet and a width of 7 feet? $\qquad$

For Problems 8-9, use the bar graph to the right.
8.

On what day of the week did Ron bowl the best? $\qquad$
9. On which two days of the week did Ron have the same score?

Ron's Bowling Scores

$11+43=$
$26+19=$
$18+17=$

