

Directions: Solve each problem.

1.
$$\begin{array}{r} 19 \\ + 8 \\ \hline \end{array}$$

2. $5 \times 7 = \underline{\quad}$

3. $9 \overline{)81}$

4. Round 358 to the nearest hundred.

5. 0.5 of 2 is _____.

6. $8 - (10 \div 2) = \underline{\quad}$

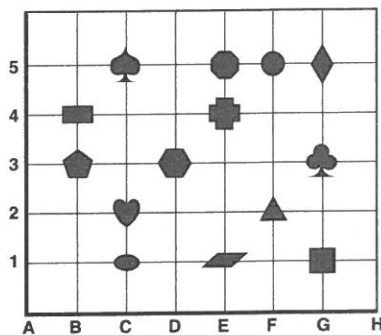
7.
$$\begin{array}{r} 7 \\ \times \square \\ \hline 49 \end{array}$$

8. _____ minutes = 4 hours

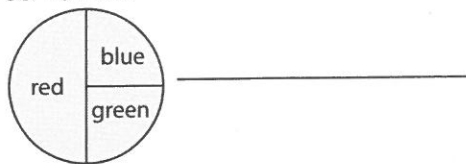
9. True or false? This figure only has one line of symmetry.



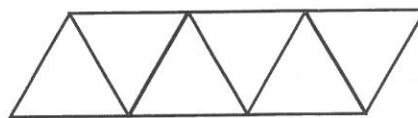
10. Find the coordinates of: ♠



11. If you spin the spinner, on what color are you most likely to land?



12. How many equal line segments are needed to make a row of 6 triangles?



Directions: Solve each problem.

1. $23 - 4 = \underline{\hspace{2cm}}$

2.
$$\begin{array}{r} 20 \\ \times 3 \\ \hline \end{array}$$

3. $30 \div 6 = \underline{\hspace{2cm}}$

4. What is the value of the digit 7 in the number 2,789?

$\underline{\hspace{4cm}}$

5. $\frac{1}{2}$ of 10 is $\underline{\hspace{2cm}}$.

6. $4 + (4 \times 5) = \underline{\hspace{2cm}}$

7. $\square - 36 = 38$

8. $\underline{\hspace{2cm}}$ cups = 1 gallon

9. Do parallel lines meet at a 30° angle?

$\underline{\hspace{4cm}}$

10. You want to create a survey to find out about your classmates' favorite subject in school. What would be a good question to ask?

$\underline{\hspace{4cm}}$

$\underline{\hspace{4cm}}$

$\underline{\hspace{4cm}}$

11. A family has five members—a mom, a dad, two sisters, and a brother. The family lines up single file. What is the probability that the mom is at the front of the line?

$\underline{\hspace{4cm}}$

12. Lana took one and a half times as long as Jayden to finish a project. If Lana took 15 days, how long did Jayden take?

$\underline{\hspace{4cm}}$

Directions: Solve each problem.

1. $29 + 7 =$ _____

2.
$$\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$$

3. $28 \div 4 =$ _____

4. How many digits are in 29,400?

5. Is $\frac{5}{6}$ greater than, less than, or equal to $\frac{10}{12}$?

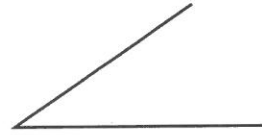
6. Write the number that comes next in the sequence.

667, 767, 867, _____

7. $25 \div 5 = 5 \times \square$

8. Do you use A.M. or P.M. to write 3:29 in the morning?

9. Is the angle *obtuse*, *acute*, or *right*?



10. Record the following data in the chart using tally marks.

The Hill family has 4 cats and 2 dogs.

The Diaz family has 2 dogs and no cats.

	Dogs	Cats
Hill family		
Diaz family		

11. Imagine that you write each letter of the word *IMAGINE* on individual cards. You shuffle them, turn them facedown on a table, and turn over the top card. What is the probability of turning over an A?

12. My product is 30. The difference of the two factors is 1. The sum of the two factors is 11. What numbers am I?

Directions: Solve each problem.

1.
$$\begin{array}{r} 32 \\ - 6 \\ \hline \end{array}$$

2. $4 \times 9 = \underline{\quad}$

3. $7 \overline{)63}$

4. Write the smallest numeral possible using the digits 9, 3, and 6.

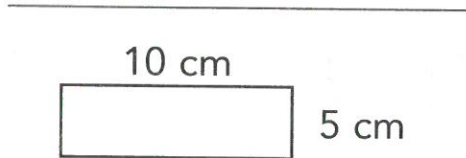
5. Write $\frac{25}{100}$ as a decimal. _____

6. $(1 \times 3) + 5 = \underline{\quad}$

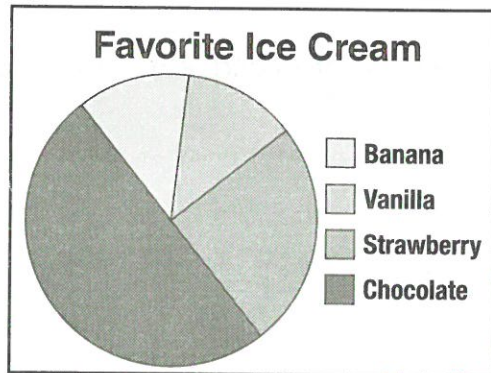
7. $81 \div \square = 9$

8. How many seconds are in 2 minutes?

9. What is the area of the shape?



10. Which ice cream is the most popular?



11. Two red and two blue blocks are placed into a bag. You take one of the blocks out of the bag. What is the probability the block is red?

12. Complete the subtraction table.

-	45	53	62	74	86	91
9						
19						
29						
39						