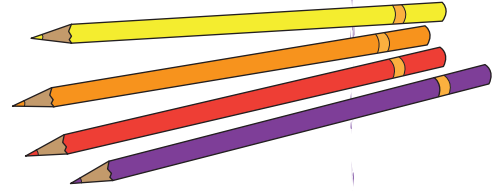


**Answer Key****Division Drawings**

Drawing pictures is a strategy for division problems. It helps to visualize how the numbers are broken up into groups.

1. Make circles based on this number (the divisor)

$$12 \div 4 = \underline{\quad}$$



2. Distribute this number evenly into those circles (the dividend)

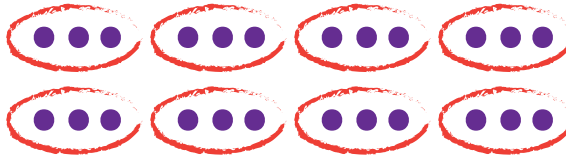


3. Count how many marks are in each circle. That is your answer.

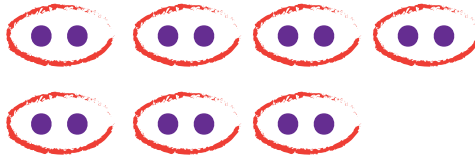
There are 3 in each group, so  $12 \div 4 = 3$

**Directions:** Use the strategy of drawing pictures as seen in the example above to solve the division problems.

1.  $24 \div 8 = 3$



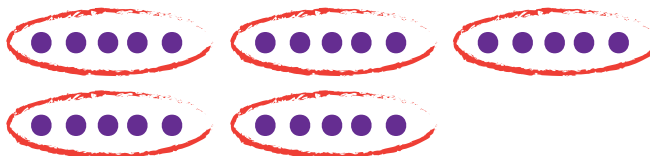
2.  $14 \div 7 = 2$



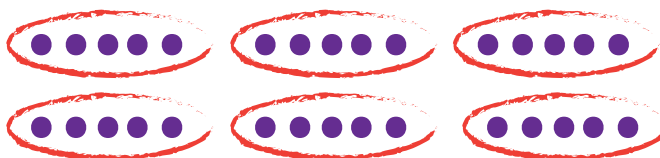
3.  $18 \div 3 = 6$



4.  $25 \div 5 = 5$



5.  $30 \div 6 = 5$



6.  $12 \div 2 = 6$

