

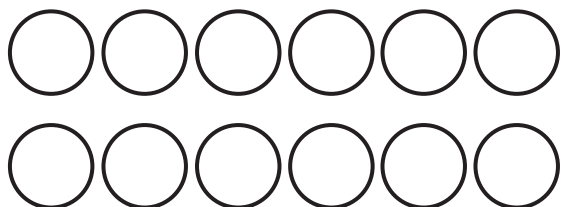


Fractional Parts of a Group

CA Standard
KEY NS 4.2

Draw and color to solve.

1. Jerry draws 12 circles. He colors $\frac{1}{6}$ of the circles black. How many circles are colored black?



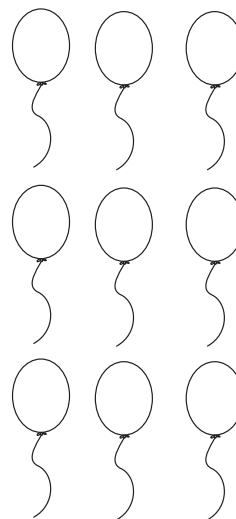
$\frac{1}{6}$ of 12 is _____

3. Lauren buys 12 ribbons. She shares them equally with two friends. How many ribbons does each friend get?

$\frac{1}{3}$ of 12 is _____

5. Joan and Alice share 6 cupcakes equally. Each of them gets one half of the cupcakes. How many cupcakes does each get?
- _____

2. Sue has 9 balloons. $\frac{1}{3}$ of the balloons is gray. How many balloons are gray?



$\frac{1}{3}$ of 9 is _____

4. Amanda received 8 cherries. She shares them equally with her sister. How many cherries does each girl get?

$\frac{1}{2}$ of 8 is _____

6. Tony has 15 party favors. He gives $\frac{1}{5}$ of them to Angela. How many party favors does Angela receive?
- _____