

Name: _____

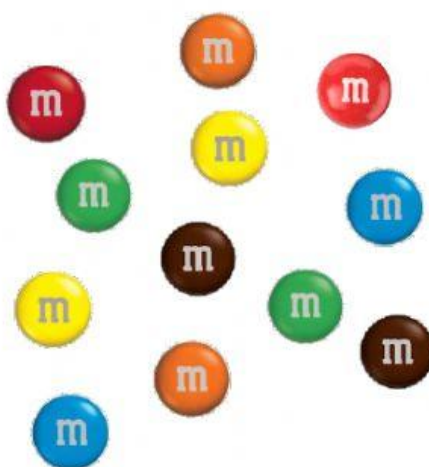
Parts of a Group Worksheet

1) Find part of a group. Use a model to solve.

What is $\frac{3}{4}$ of 12 m&m's?

We need $\frac{3}{4}$ (3 out of 4 parts), we draw 4 parts and shade 3 of them.

Drag and drop the m&m's evenly into each of the 4 parts.



How many m&m's total are in the 3 out of the 4 parts? _____

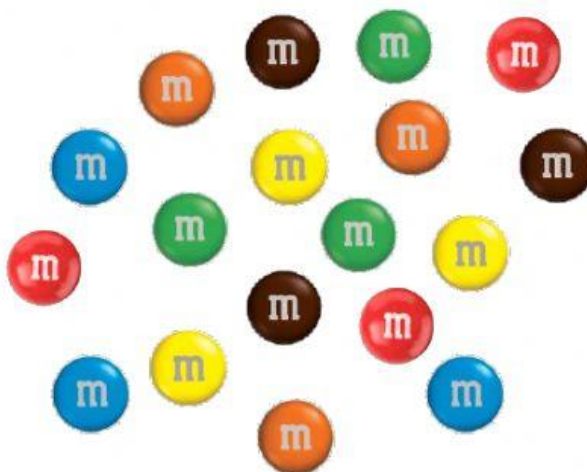
This means that $\frac{3}{4}$ of 12 m&m's or $\frac{3}{4} \times 12 =$ _____

2) Find part of a group. Use a model to solve.

What is $\frac{2}{3}$ of 18 m&m's?

We need $\frac{2}{3}$ (2 out of 3 parts), we draw 3 parts and shade 2 of them.

Drag and drop the m&m's evenly into each of the 3 parts.



How many m&m's total are in the 2 out of the 3 parts? _____

This means that $\frac{2}{3}$ of 18 m&m's or $\frac{2}{3} \times 18 =$ _____

