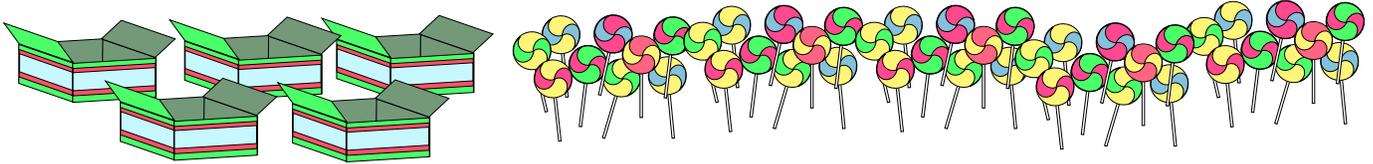


Name: _____

Division and Multiplication: Teamwork

Problem 1: Packing the Pops

Below is a picture of the lollipops that must be packed into boxes. There are 45 lollipops and five boxes. If each box holds the same number, how many lollipops should be put in each box?



Write a number sentence using division to find out how many lollipops go in each box.

_____ \div _____ How many lollipops go in each box? _____

Write a number sentence using multiplication that shows how many lollipops go in each box.

_____ \times _____

Problem 1: Raindrops Everywhere

Below is a picture of 16 raindrops which fell from four clouds. If each cloud had the same number of raindrops, how many raindrops fell from each cloud?



Write a number sentence using division to find out how many raindrops came from each cloud.

_____ \div _____ How many raindrops came from each cloud? _____

Write a number sentence using multiplication that shows how many raindrops came from each cloud.

_____ \times _____

Division and Multiplication: Teamwork

Problem 1: Packing the Pops

Below is a picture of the lollipops that must be packed into boxes. There are 45 lollipops and five boxes. If each box holds the same number, how many lollipops should be put in each box?



Write a number sentence using division to find out how many lollipops go in each box.

$$\underline{45} \div \underline{5} \quad \text{How many lollipops go in each box? } \underline{9}$$

Write a number sentence using multiplication that shows how many lollipops go in each box.

$$\underline{9} \times \underline{5} \quad \text{or } \underline{5} \times \underline{9}$$

Problem 1: Raindrops Everywhere

Below is a picture of 16 raindrops which fell from four clouds. If each cloud had the same number of raindrops, how many raindrops fell from each cloud?



Write a number sentence using division to find out how many raindrops came from each cloud.

$$\underline{16} \div \underline{4} \quad \text{How many raindrops came from each cloud? } \underline{4}$$

Write a number sentence using multiplication that shows how many raindrops came from each cloud.

$$\underline{4} \times \underline{4}$$