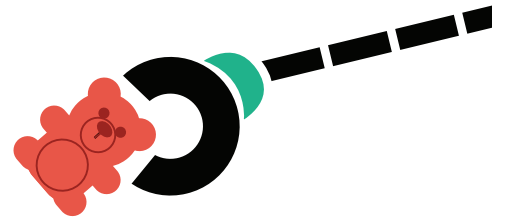


# Division :

## Dividing Gummy Bears into Equal Groups

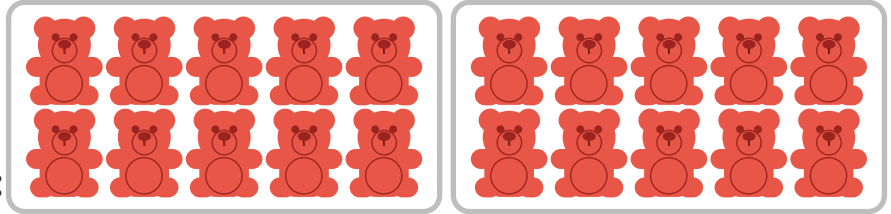


There are 20 gummy bears in Kimmie's candy jar.

**Step 1:** For each problem below draw a picture to show how 20 gummy bears are divided among the Kimmie's friends. You can use an "x" or other symbol to represent gummy bears in your drawing.

**Step 2:** Write a division sentence and solve.

Drawing:



**Example:** 2 best friends eat the 20 gummy bears.

**Division sentence:**  $20 \div 2 = 10$

Kimmy's 4 friends eat the 20 gummy bears.

\_\_\_\_\_  $\div$  \_\_\_\_\_ = \_\_\_\_\_

Kimmy's 10 friends eat the 20 gummy bears.

\_\_\_\_\_  $\div$  \_\_\_\_\_ = \_\_\_\_\_

Kimmy's 5 friends eat the 20 gummy bears.

\_\_\_\_\_  $\div$  \_\_\_\_\_ = \_\_\_\_\_

Who ended up eating the most gummy bears?

1. Kimmy's 4 friends.
2. Kimmy's 5 friends.
3. Kimmy's 10 friends.

