

Name \_\_\_\_\_

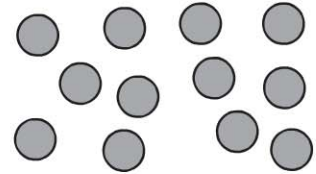
**Size of Shares**

**Essential Question** How can you place items in equal groups?

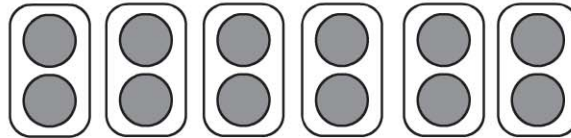
**Model and Draw**

When you **divide**, you place items in equal groups.

Joel has 12 carrots. There are 6 rabbits. Each rabbit gets the same number of carrots. How many carrots does each rabbit get?



Place 12 counters in 6 equal groups.



2 counters in each group

So, each rabbit gets 2 carrots.

**Share and Show**



Use counters. Draw to show your work.  
Write how many in each group.

1. Place 10 counters in 2 equal groups.

\_\_\_\_\_ counters in each group

2. Place 6 counters in 3 equal groups.

\_\_\_\_\_ counters in each group



**Math Talk** How did you know how many counters to place in each group for Exercise 2?

## On Your Own

Use counters. Draw to show your work.  
Write how many in each group.

3. Place 9 counters in 3 equal groups.

\_\_\_\_\_ counters in each group

4. Place 12 counters in 2 equal groups.

\_\_\_\_\_ counters in each group

5. Place 16 counters in 4 equal groups.

\_\_\_\_\_ counters in each group

## PROBLEM SOLVING REAL WORLD

Solve. Draw to show your work.

6. Mrs. Peters divides 6 orange slices between 2 plates. She wants to have 4 orange slices on each plate. How many more orange slices does she need?

\_\_\_\_\_ more orange slices



**TAKE HOME ACTIVITY** • Ask your child to place 15 pennies into 3 equal groups, and then tell how many pennies are in each group.