

Name _____

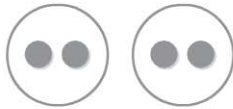
Count Equal Groups

COMMON CORE STANDARD CC.3.OA.1

Represent and solve problems involving multiplication and division.

Draw equal groups. Skip count to find how many.

1. 2 groups of 2 4

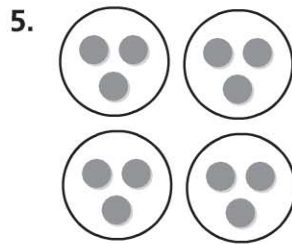


2. 3 groups of 6 _____

3. 5 groups of 3 _____

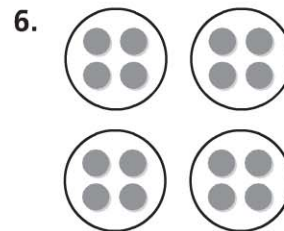
4. 4 groups of 5 _____

Count equal groups to find how many.



_____ groups of _____

_____ in all



_____ groups of _____

_____ in all

Problem Solving

7. Marcia puts 2 slices of cheese on each sandwich. She makes 4 cheese sandwiches. How many slices of cheese does Marcia use in all?

8. Tomas works in a cafeteria kitchen. He puts 3 cherry tomatoes on each of 5 salads. How many tomatoes does he use?

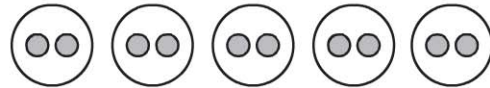
Lesson Check (CC.3.OA.1)

1. Jen makes 3 bracelets. Each bracelet has 3 beads. How many beads does Jen use?



- (A) 12 (C) 6
(B) 9 (D) 3

2. Ian has 5 cards to mail. Each card needs 2 stamps. How many stamps does Ian need?



- (A) 2 (C) 10
(B) 5 (D) 15

Spiral Review (CC.3.NBT.1, CC.3.NBT.2)

3. There were 384 people at a play on Friday night. There were 512 people at the play on Saturday night. Which is the best estimate of the total number of people who attended the play on both nights?

(Lesson 1.3)

- (A) 900 (C) 700
(B) 800 (D) 500

4. Walking the Dog Pet Store has 438 leashes in stock. They sell 79 leashes during a one-day sale. How many leashes are left in stock after the sale? (Lesson 1.10)

- (A) 459 (C) 369
(B) 441 (D) 359

5. The Lakeside Tour bus traveled 490 miles on Saturday and 225 miles on Sunday. About how many more miles did it travel on Saturday? (Lesson 1.8)

- (A) 500 miles (C) 300 miles
(B) 400 miles (D) 100 miles

6. During one week at Jackson School, 210 students buy milk and 196 students buy juice. How many drinks are sold that week? (Lesson 1.7)

- (A) 496 (C) 396
(B) 406 (D) 306