

Name \_\_\_\_\_

**Order 3-Digit Numbers****Write the numbers in order from least to greatest.**

1.

508
406
609

\_\_\_\_\_ &lt; \_\_\_\_\_ &lt; \_\_\_\_\_

2.

687
330
653

\_\_\_\_\_ &lt; \_\_\_\_\_ &lt; \_\_\_\_\_

3.

251
193
257

\_\_\_\_\_ &lt; \_\_\_\_\_ &lt; \_\_\_\_\_

4.

828
839
899

\_\_\_\_\_ &lt; \_\_\_\_\_ &lt; \_\_\_\_\_

**Problem Solving**

5. Greg, Sam, and Trevor play a video game. Sam scores the highest. Greg scores the lowest.

Greg	494
Sam	691
Trevor	?

$$494 < \underline{\hspace{2cm}} < 691$$

On the line, write a 3-digit number that could be Trevor's score.

Name \_\_\_\_\_

**Equal Groups of 2****Complete the sentence to show how many in all.**

\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

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\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

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\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

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\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

**Problem Solving**

Solve. Write or draw to explain.

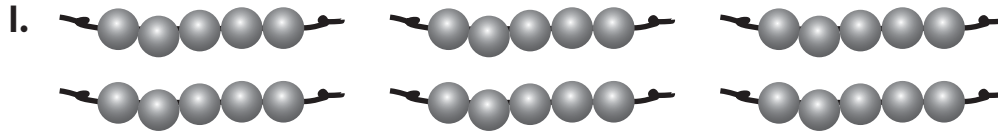
5. Paula puts 2 stuffed animals on each shelf. She has 5 shelves. How many stuffed animals does she put on her shelves?

\_\_\_\_\_ stuffed animals

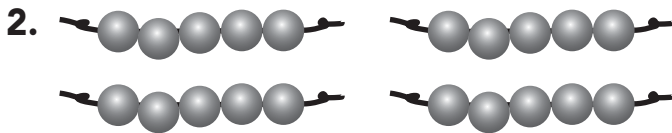
Name \_\_\_\_\_

**Equal Groups of 5**

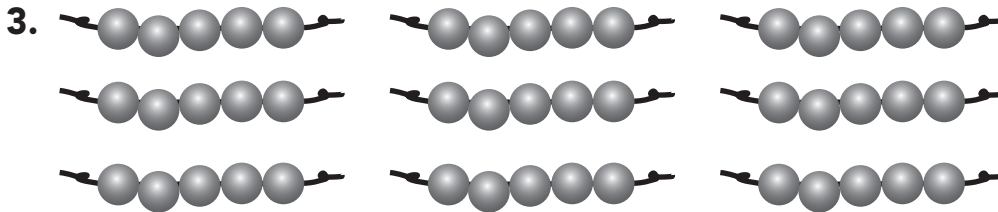
Complete the sentence to show how many in all.



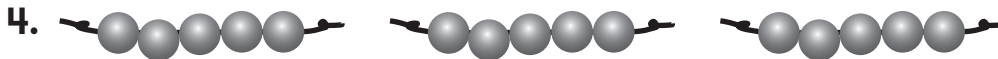
\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.



\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.



\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.



\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

**Problem Solving**

Solve. Write or draw to explain.

5. Mr. Peters buys markers in boxes of 5. He buys 5 boxes. How many markers does Mr. Peters buy?

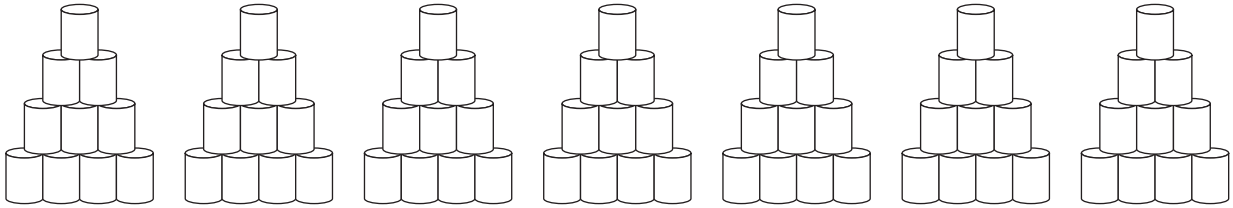
\_\_\_\_\_ markers

Name \_\_\_\_\_

## Equal Groups of 10

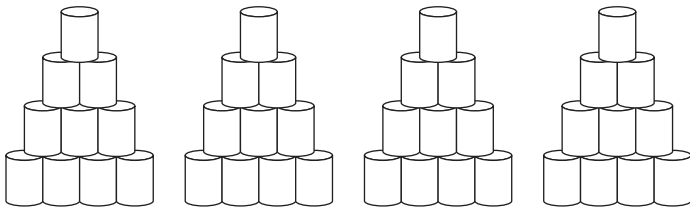
Complete the sentence to show how many in all.

1.



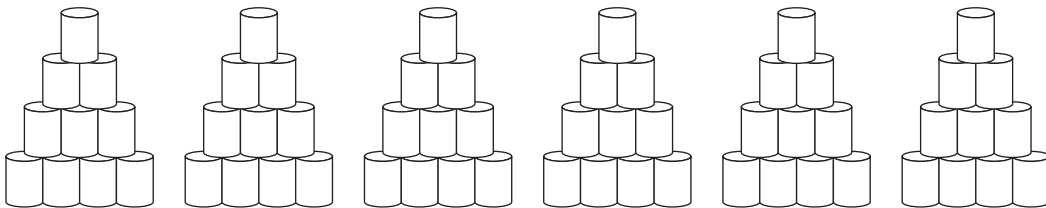
\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

2.



\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

3.



\_\_\_\_\_ groups of \_\_\_\_\_ is \_\_\_\_\_ in all.

### Problem Solving

Solve. Write or draw to explain.

4. Mrs. Andrews buys cheese sticks in packages of 10. She buys 3 packages. How many cheese sticks does Mrs. Andrews buy?

\_\_\_\_\_ cheese sticks

Name \_\_\_\_\_

## Size of Shares

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

1. Place 8 counters in 2 equal groups.

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

2. Place 12 counters in 4 equal groups.

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

3. Place 15 counters in 3 equal groups.

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

### Problem Solving



Solve. Draw to show your work.

4. Lisa divides 12 flowers between 2 vases.  
She wants to have 8 flowers in each  
vase. How many more flowers does  
she need?

\_\_\_\_\_ more flowers

Name \_\_\_\_\_

**Number of Equal Shares**

**Use counters. Draw to show your work.  
Write how many groups.**

1. Place 6 counters in groups of 2.

\_\_\_\_\_ groups

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2. Place 16 counters in groups of 4.

\_\_\_\_\_ groups

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3. Place 12 counters in groups of 3.

\_\_\_\_\_ groups

**Problem Solving** 

Solve. Draw to show your work.

4. Maria has 18 flowers. Each vase holds 3 flowers. How many vases can she fill?

\_\_\_\_\_ vases