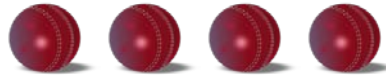# How Many?

In this worksheet, we will practice counting objects in linear configurations. That means that we will practice counting objects that are in a straight line.

For example, How many balls are there?

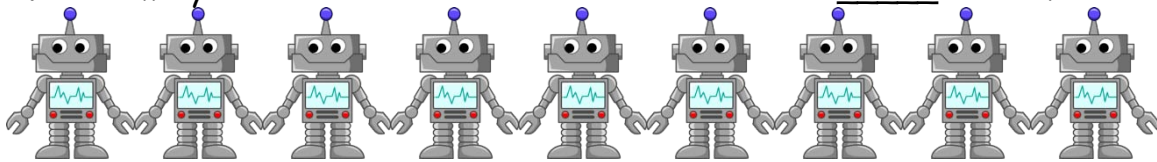There are 4 balls.

1. How many pinwheels are there?   There are _____ pinwheels.
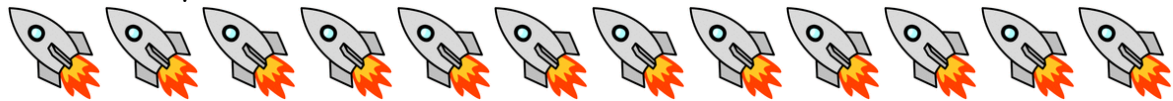
2. How many robots are there?   There are _____ robots.

3. How many rockets are there?   There are _____ rockets.

4. How many dolls are there?   There are _____ dolls.

5. How many stacking toys are there?   There are _____ stacking toys.

How Many?

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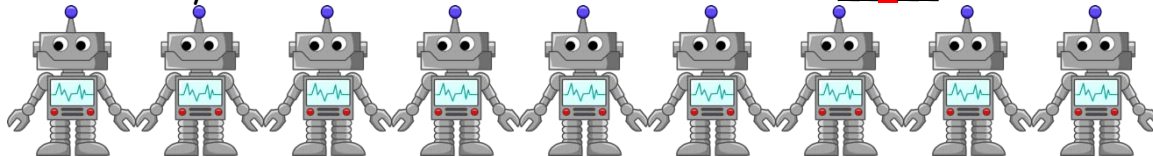
For example, How many balls are there?

There are 4 balls.

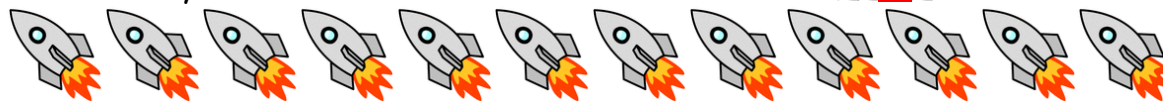**1.** How many pinwheels are there?   There are __7__ pinwheels.

2. How many robots are there?   There are __9__ robots.

3. How many rockets are there?   There are __12__ rockets.

4. How many dolls are there?   There are __15__ dolls.

5. How many stacking toys are there?   There are __10__ stacking toys.

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