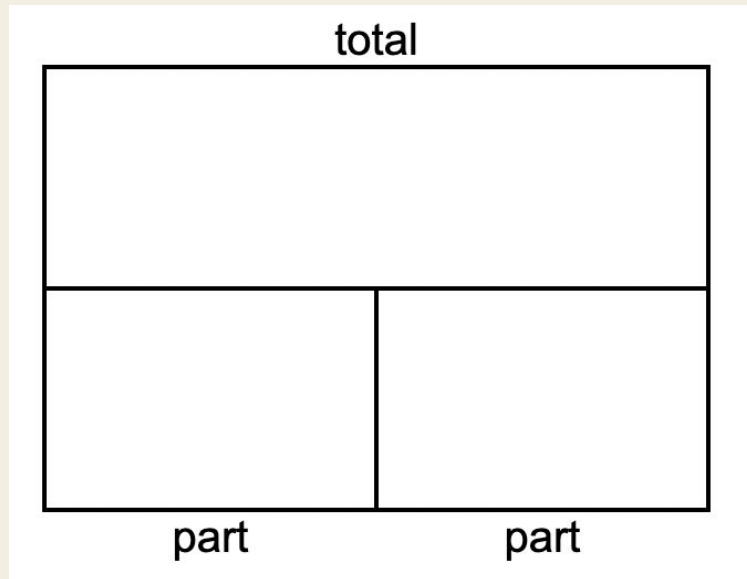# Adding Word Problems

**Addition problems start with 2 parts.
What are the 2 parts in this story?**

Alice has **2** bracelets.

Mirella gives Alice **3** more bracelets.

How many bracelets does Alice have now?

total

part | part

Review

Where do the parts go?
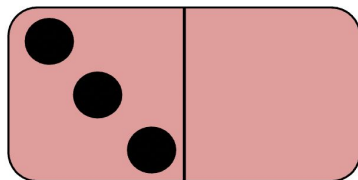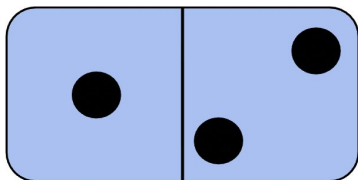Where does the total go?
When we add, do we start with the parts or the total?

Number Talks

What do you notice about these dominoes?
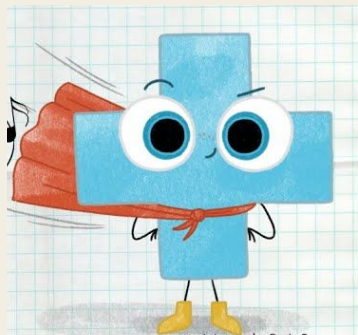
Possible Responses:

- The two dominoes are the same or equal
- The parts of the blue domino are 1 and 2. The total is 3.
- The parts of the red domino are 3 and 0.
- If you add the dominoes together the total is 6.

Previous Weeks

Introduction to Word Problems

Adding or Subtracting?

Listen to the story problem and think about it.

Is it an adding story or a subtracting story?

How do you know?

Ms. Kelly made ? cupcakes.

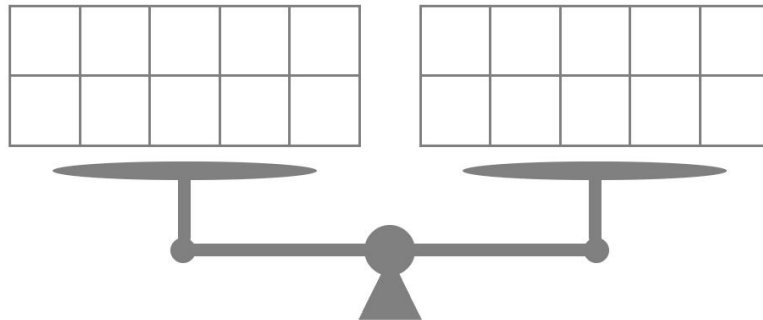Ms. Kelly ate ? cupcakes.

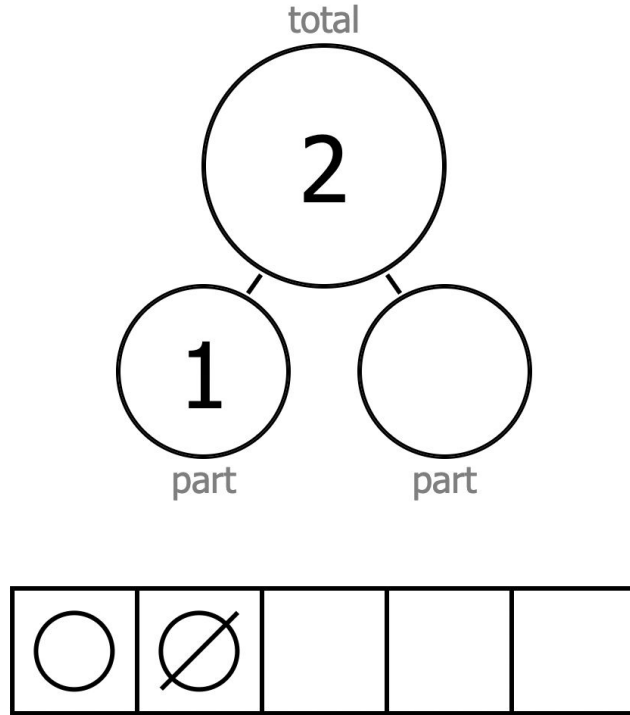How many cupcakes does Ms. Kelly have now?

Are we adding or subtracting?

Balancing Subtraction Equations

True or False

$$2 - 1 = 3$$
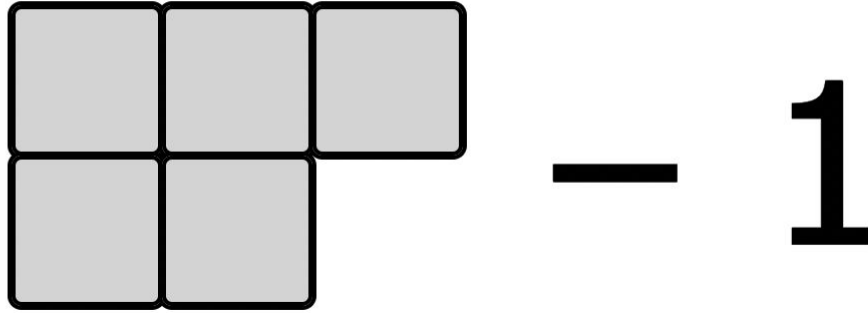
Subtracting With Number Bonds and Five Frames
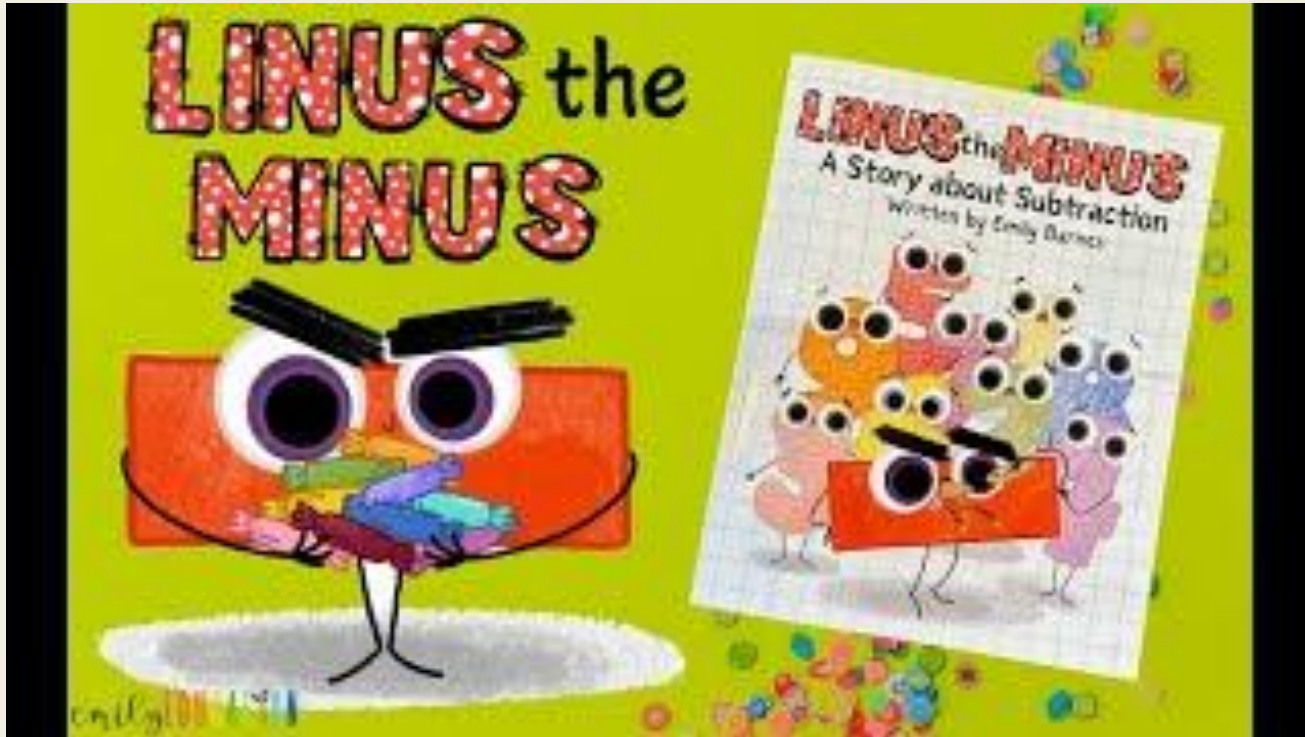
total

2

1

part

part
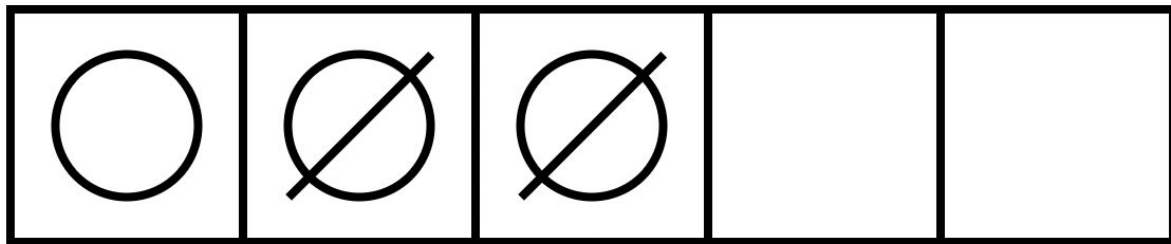
Counting Backwards

Introducing the Minus Sign

 − 1

Difference: _____

Linus the Minus Story

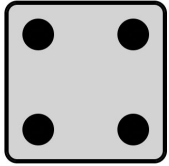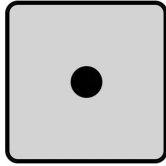# Introducing Subtraction Equations

$$3 - 2 = \boxed{}$$

Adding with Different Representations

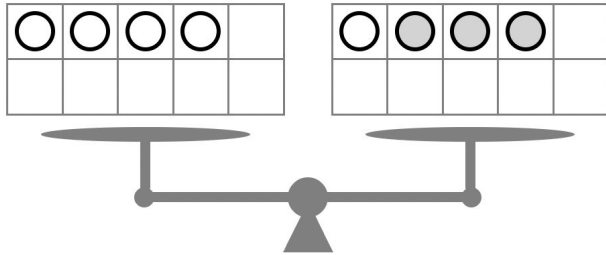Total: _____

Total: _____

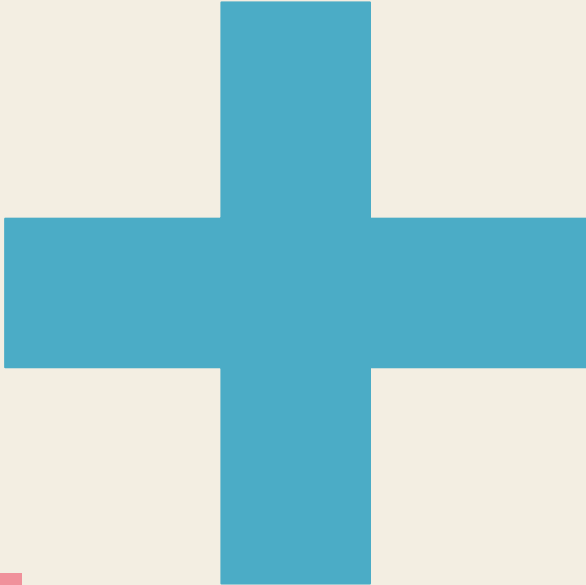Total: _____

Equal or Not Equal?

Balancing Equations
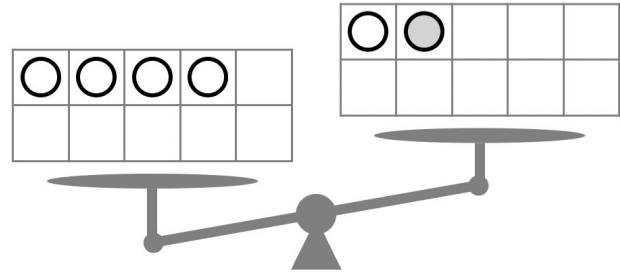
Introducing Symbols
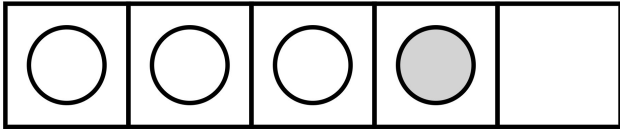
plus
put together

equal
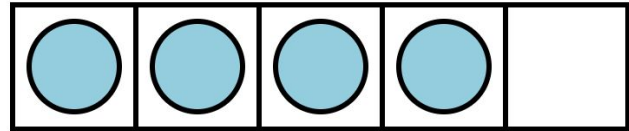same
the same as

Gus the Plus Story

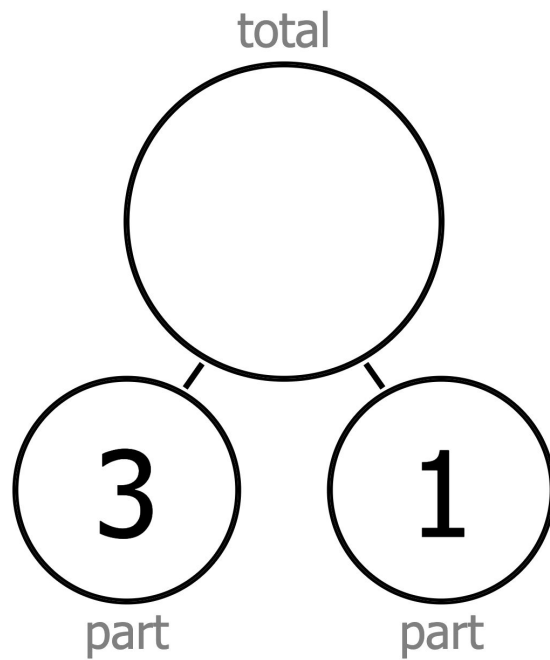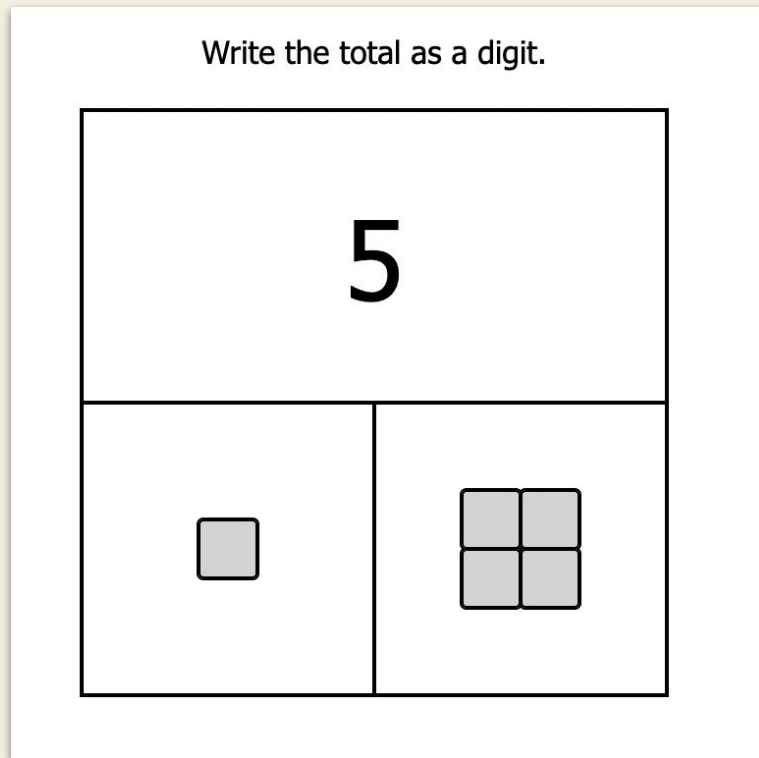# Introducing Equations

3 + 1 = 4

$$3 + 1 = \square$$

Connecting Part Part Total to Equations

total

3

1

part

part

Number Bonds and Combining Groups

total

5

3   2

part   part

Write the total as a digit.

5
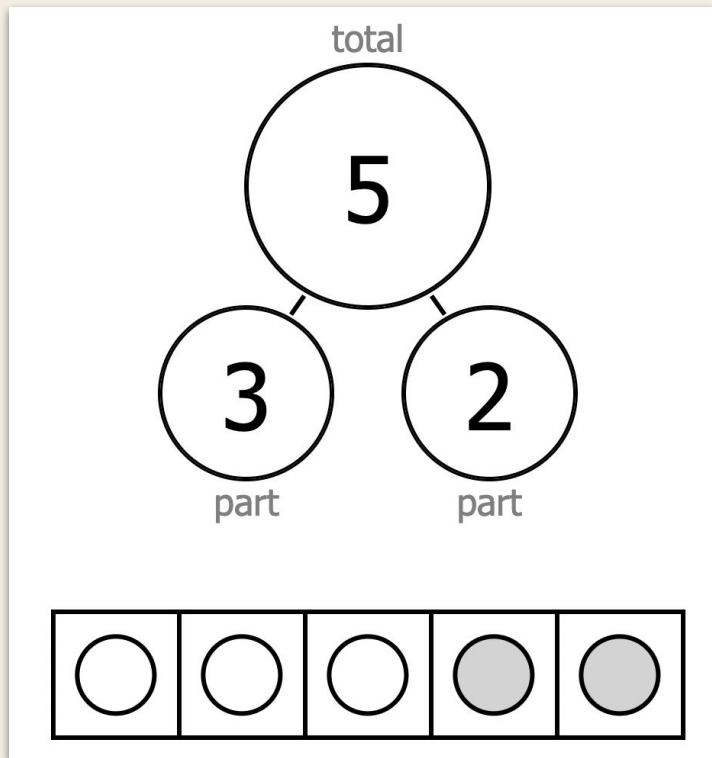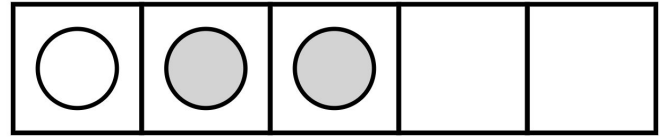
Identifying Part-Part-Total
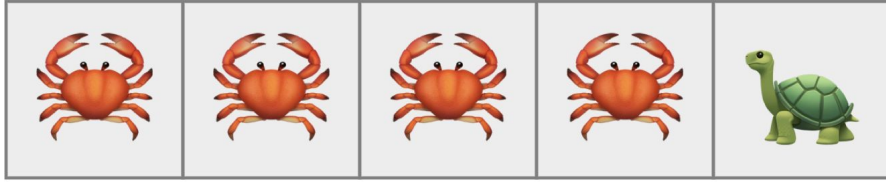
How many 🦀? _____
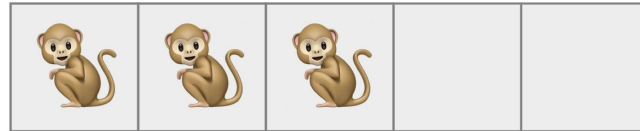
How many 🐢? _____

How many 🦀 + 🐢? _____

part: _____

part: _____

total: _____

Subitizing to 5 w/ 2 parts

Students practice recognizing the set in 2 seconds, 1 second, and ½ a second

Get ready to subitize!

How many? _____

How many? _____

Get ready to subitize!

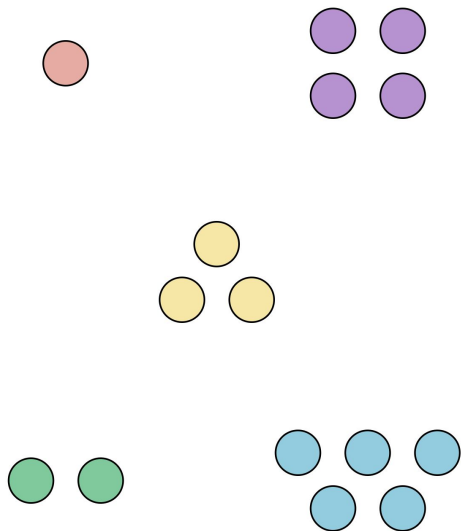How many? _____

How many more make 5? _____

How many? _____
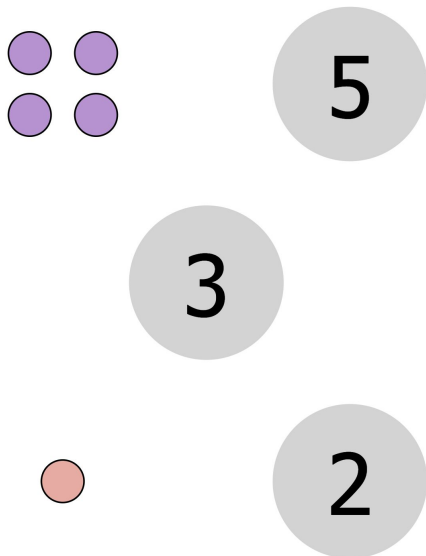
How many more make 5? _____
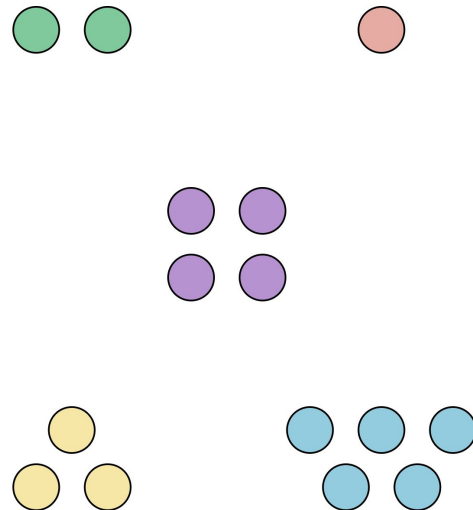
Subitizing to 5

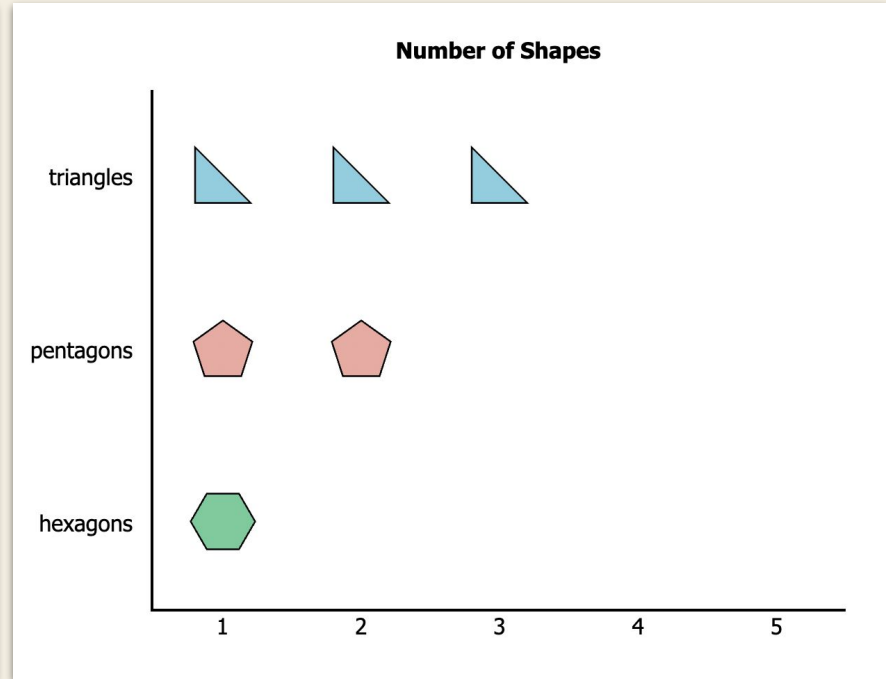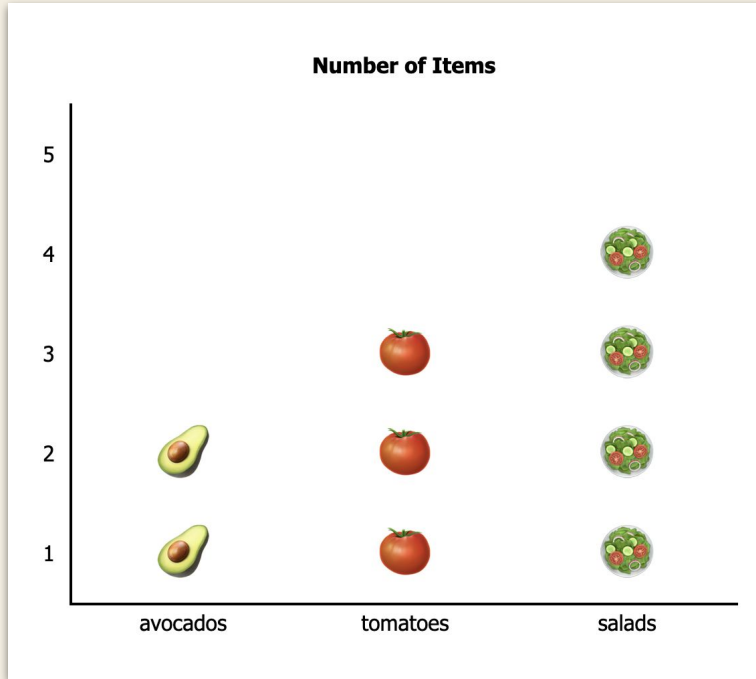# Counting Up and Down 1-5

Count up from 1. Draw lines to connect.

Count up from 1. Draw lines to connect.
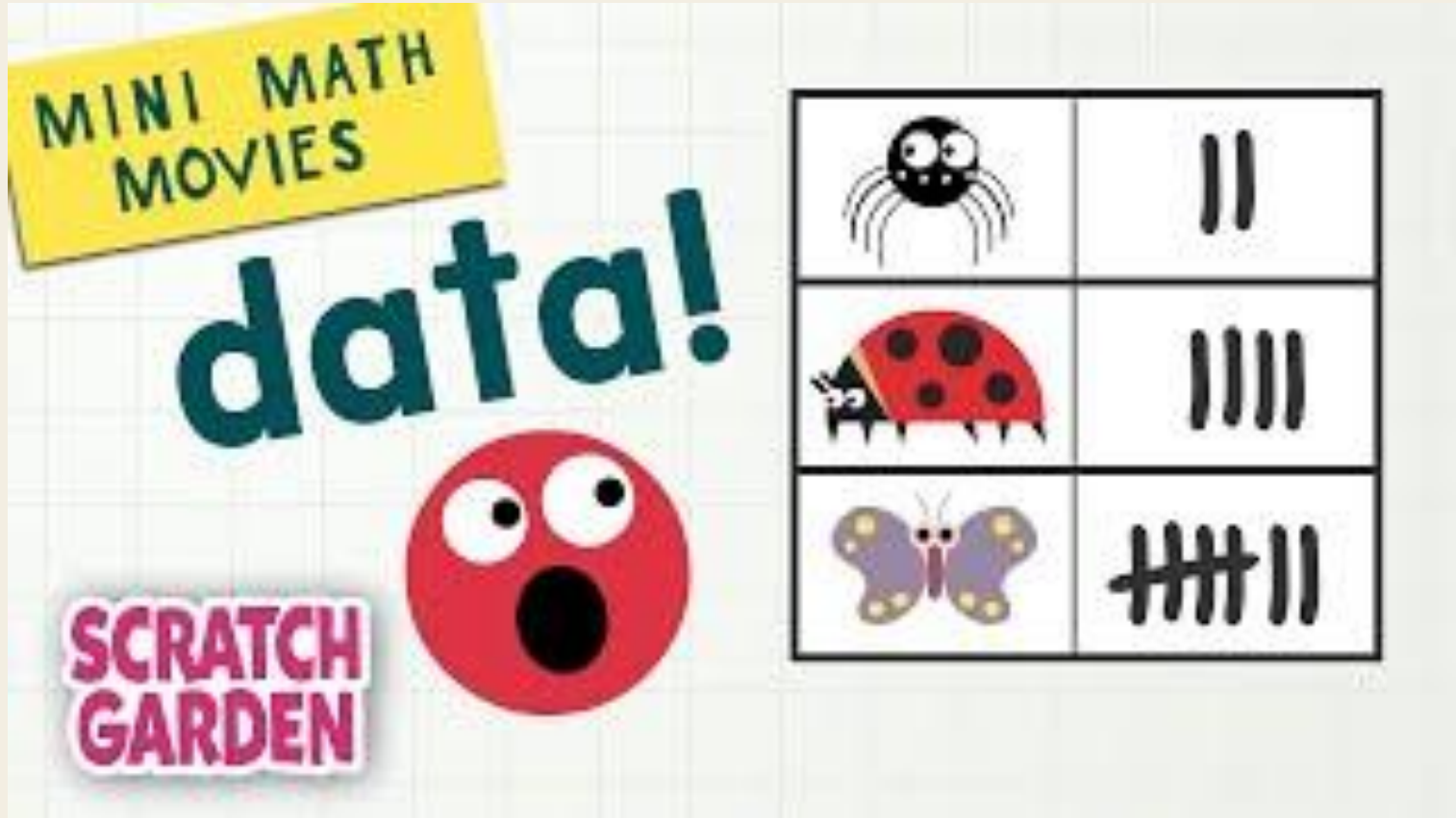
5

3

2

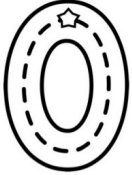Count down from 5. Draw lines to connect.

BACK

HOME

Graphs and Data

Number of Items

Number of Shapes
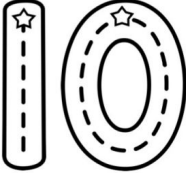
Graphs and Data

Number Formation 1 - 9

NUMBER FORMATION POEMS

0

1

A straight line down and then you're done, that is how you make a one!

5

Down and around then you stop, finish the five with a line on top!

6

Down through a loop, six rolls a hoop!

7

Across the sky and down from heaven, that is how you make a seven!

2

Around and back, down the railroad trac, two two!

3

Around the tree, around the tree, that is how you make a three!

4

Down and over and down once more, that is how you make a four!

8

Make an S, then don't wait, that is you make an eight!

9

A circle and a line, that makes nine!

10

Matching Numbers and Quantities

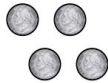Draw lines to connect each match.

3
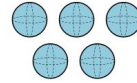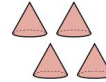
2

5

Draw lines to connect each match.

5

3

4
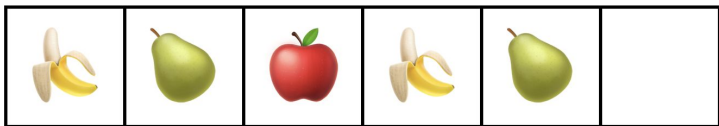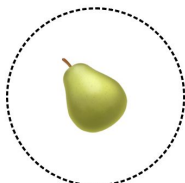
Draw lines to connect each match.

5

2

4

BACK

HOME

Counting

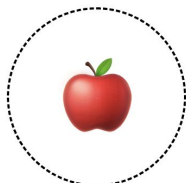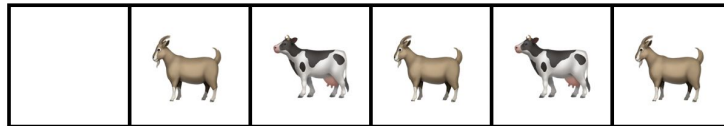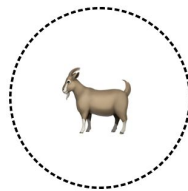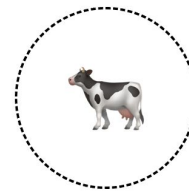# Patterns

What comes next?

banana   pear   apple

What comes first?

goat   cow

Patterns