

# Introducing Symbols

**plus**

put together

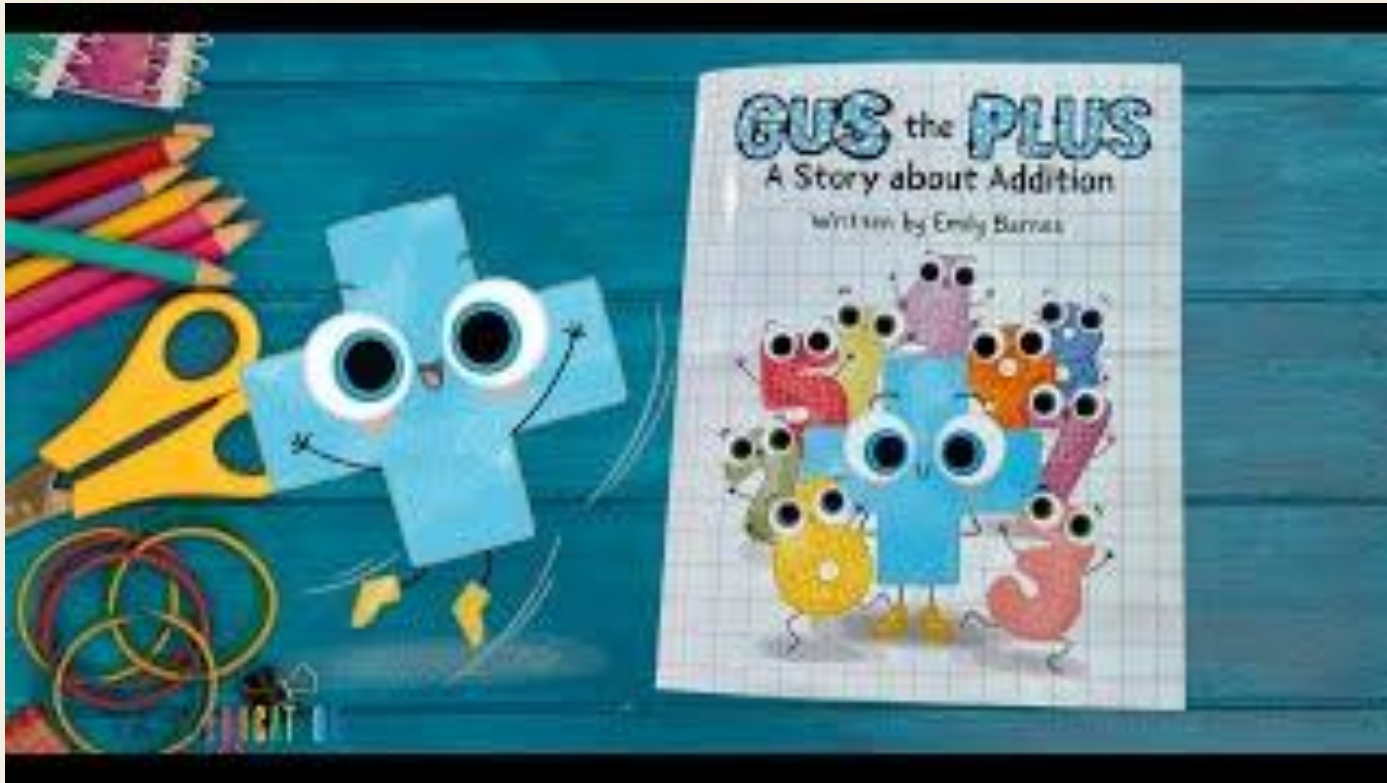


**equal**

same  
the same as



# Gus the Plus Story

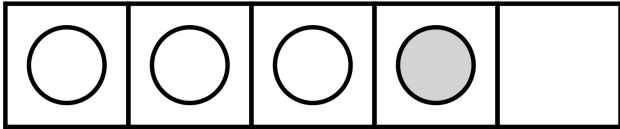


# Introducing Equations

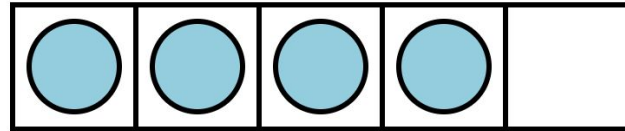
3 + 1

=

4

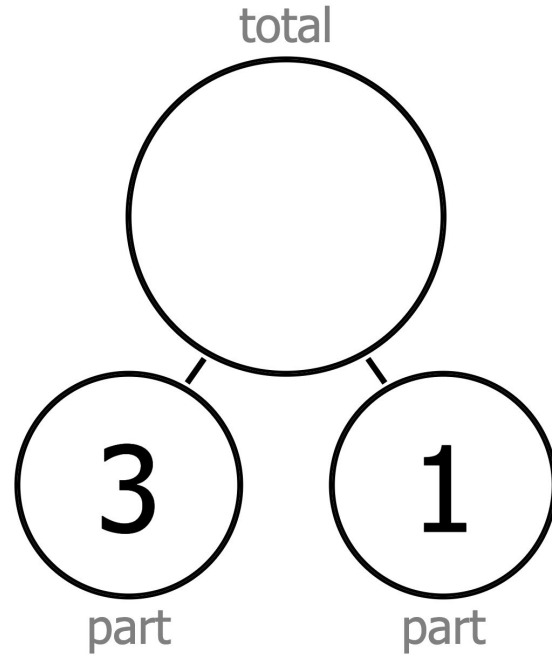


=



# Connecting Part Part Total to Equations

$$3 + 1 = \square$$

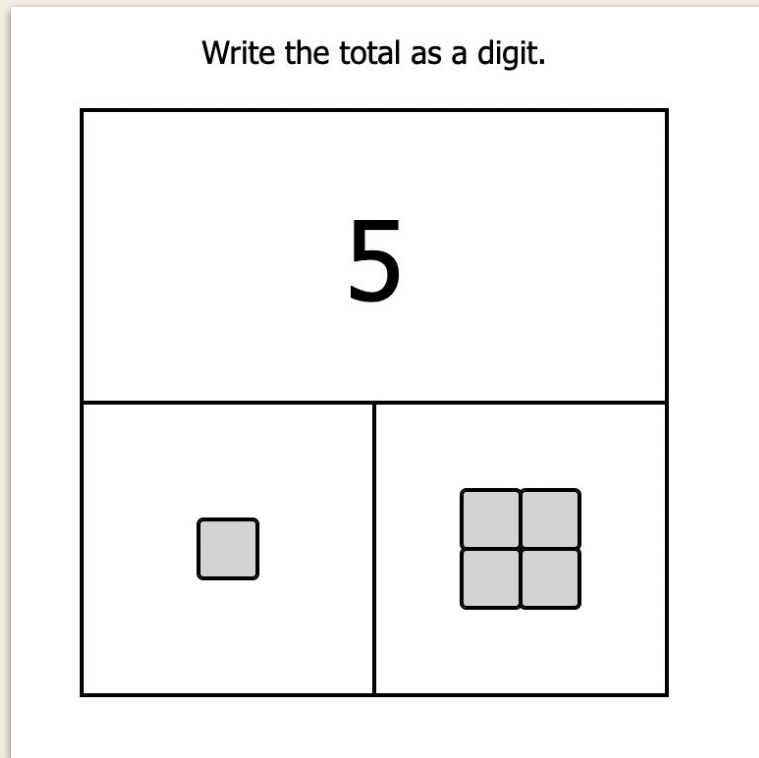
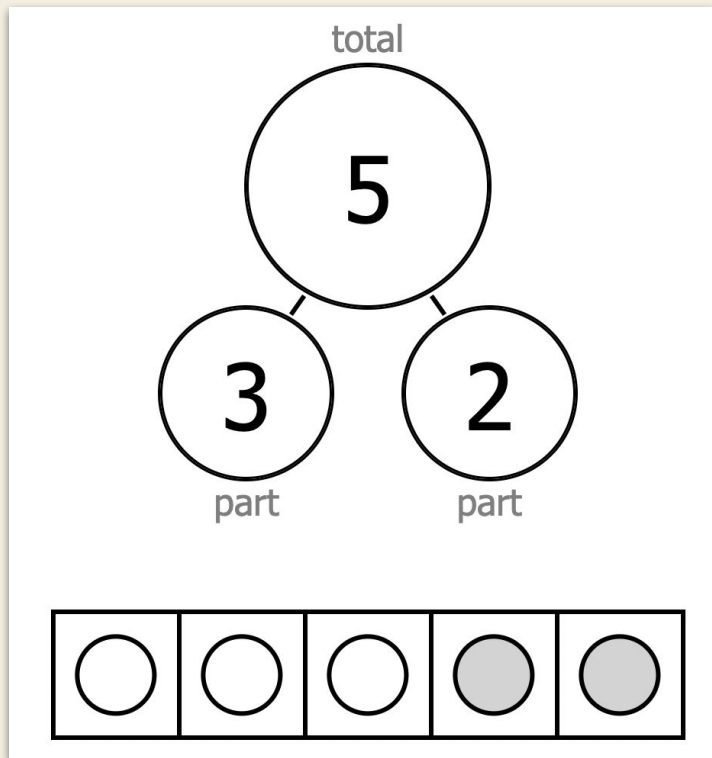


# Previous Weeks

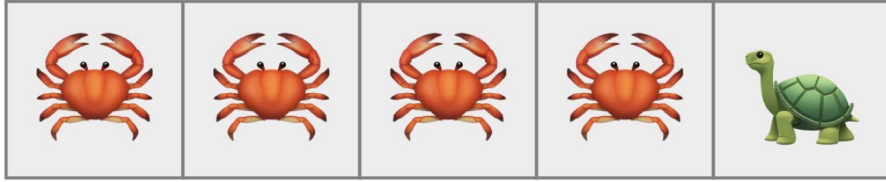
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# Number Bonds and Combining Groups



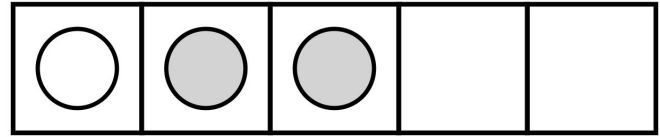
# Identifying Part-Part-Total



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  $\frac{1}{2}$  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? \_\_\_\_\_

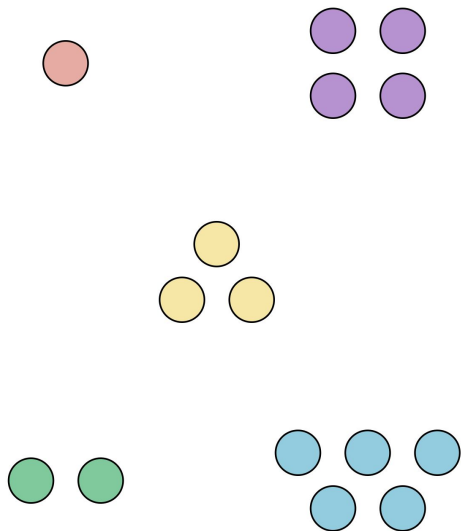


# Subitizing to 5

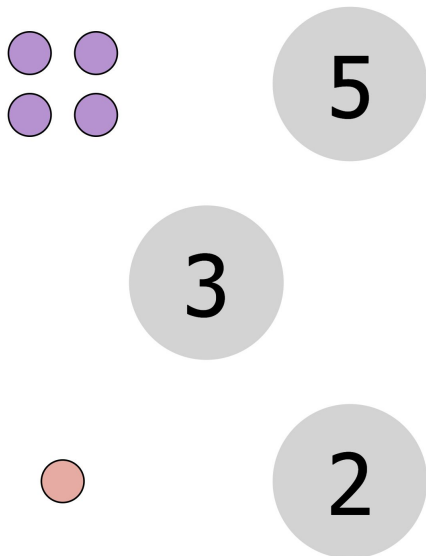


# Counting Up and Down 1-5

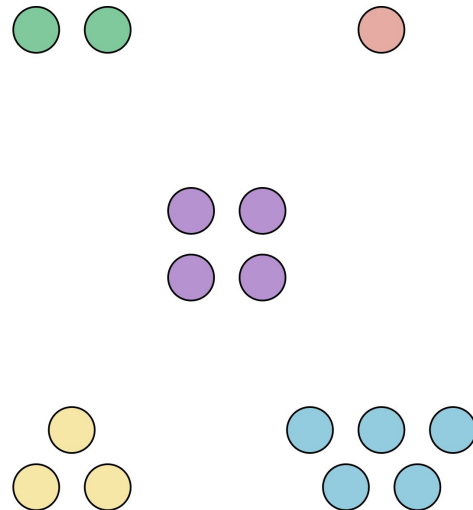
Count up from 1. Draw lines to connect.



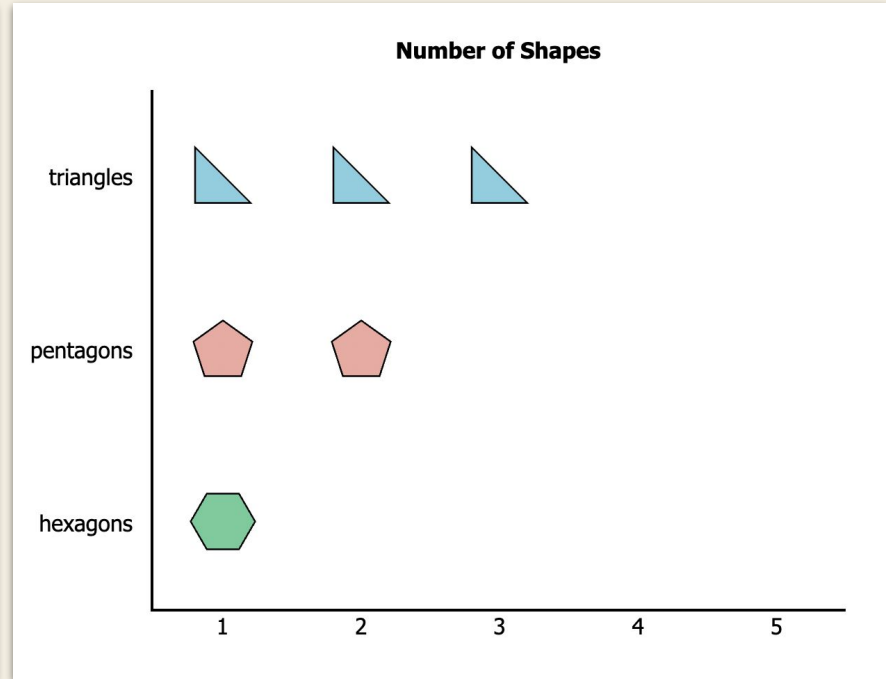
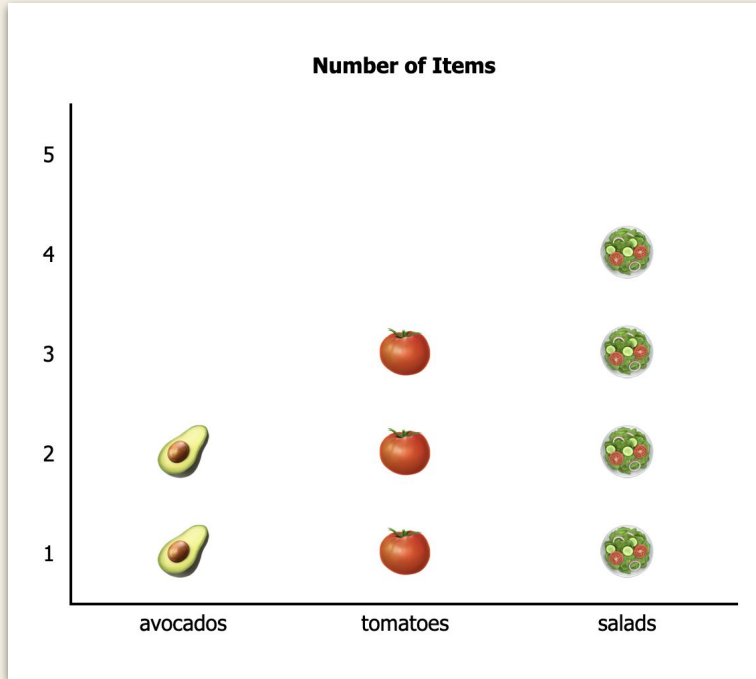
Count up from 1. Draw lines to connect.



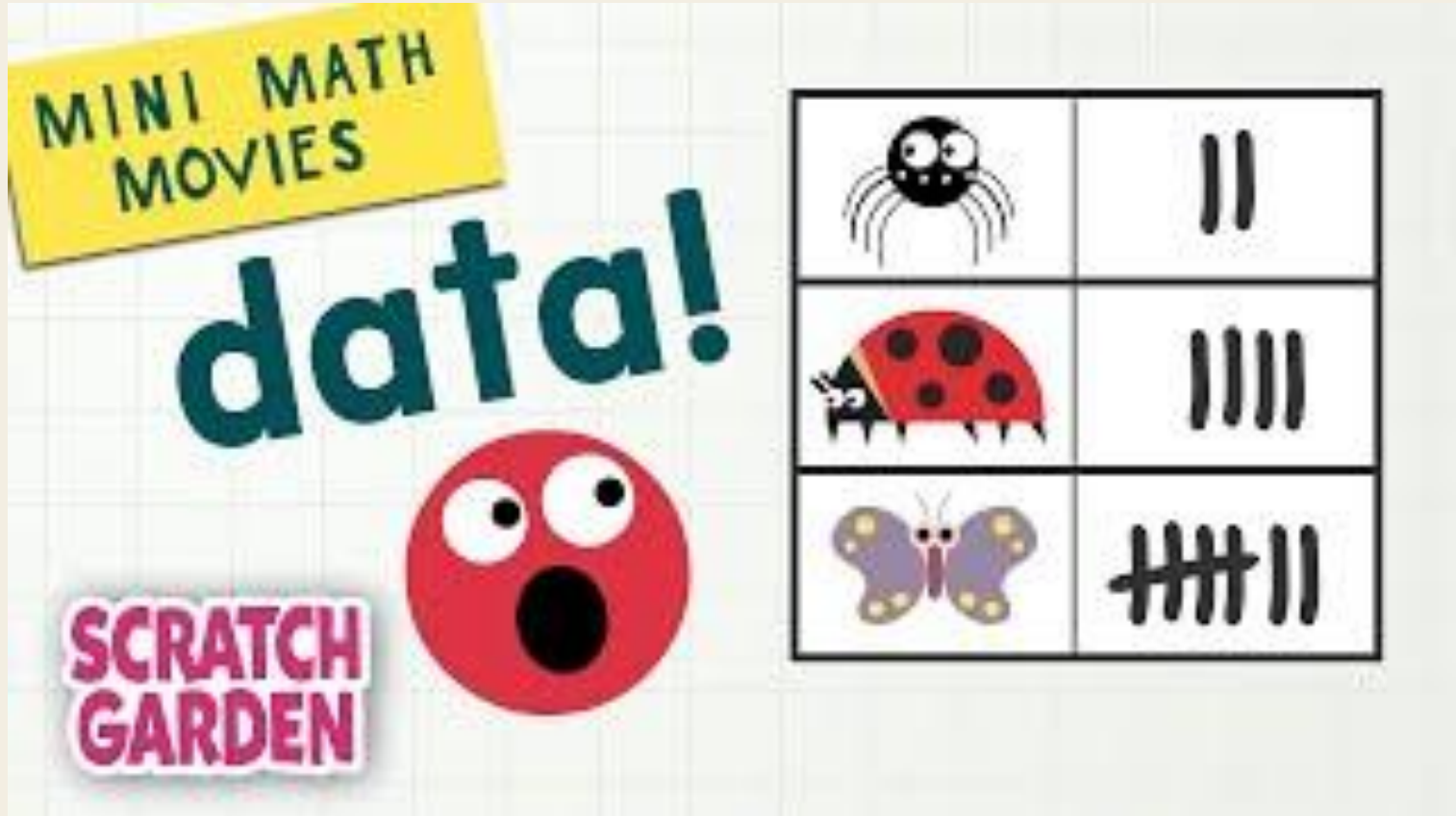
Count down from 5. Draw lines to connect.




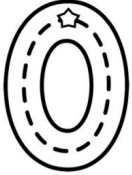










# Graphs and Data



# Graphs and Data



# Number Formation 1 - 9

<p>NUMBER FORMATION POEMS</p> 		 <p>A straight line down and then you're done, that is how you make a one!</p>	 <p>Down and around then you stop, finish the five with a line on top!</p>	 <p>Down through a loop, six rolls a hoop!</p>	 <p>Across the sky and down from heaven, that is how you make a seven!</p>
 <p>Around and back, down the railroad trac, two two!</p>	 <p>Around the tree, around the tree, that is how you make a three!</p>	 <p>Down and over and down once more, that is how you make a four!</p>	 <p>Make an S, then don't wait, that is you make an eight!</p>	 <p>A circle and a line, that makes nine!</p>	 <p> </p>

# Matching Numbers and Quantities

Draw lines to connect each match.



3



2

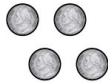


5

Draw lines to connect each match.



5

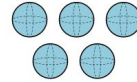


3

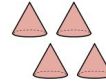


4

Draw lines to connect each match.



5



2



4

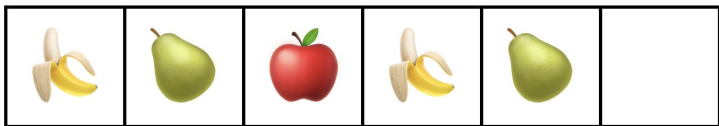
# Counting



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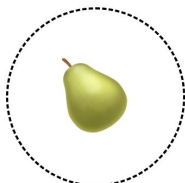
# Patterns



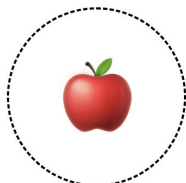
What comes next?



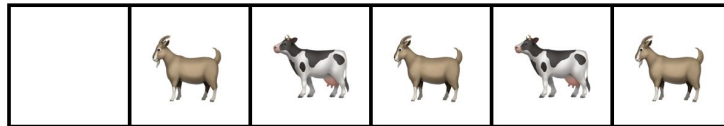
banana



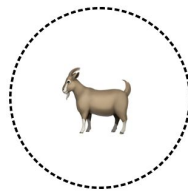
pear



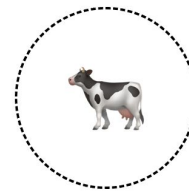
apple



What comes first?



goat



cow



# Patterns

