

Sort, Count and Graph

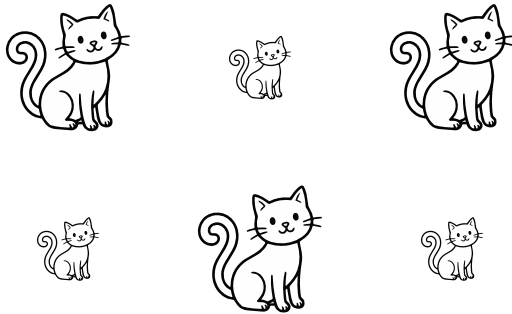
Exit Ticket 3.1: Sort by one rule

Name _____

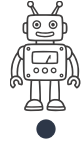
Exit Ticket 3.1



1. Circle all the small cats.



2. Is it food or a toy? Draw a line to its group.



Food

Toys

I can sort things by one rule.

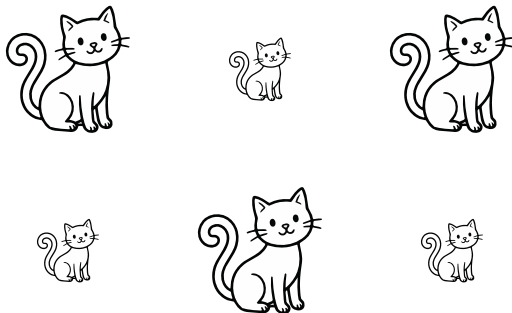


Name _____

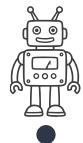
Exit Ticket 3.1



1. Circle all the small cats.



2. Is it food or a toy? Draw a line to its group.



Food

Toys

I can sort things by one rule.



Sort, Count and Graph

Exit Ticket 3.2: Which one does not belong?

Name _____

Exit Ticket 3.2



1. Circle the one that does not belong.



2. Circle the one that does not belong.



I can find the one that does not belong.

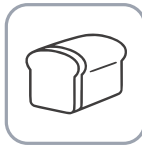


Name _____

Exit Ticket 3.2



1. Circle the one that does not belong.



2. Circle the one that does not belong.



I can find the one that does not belong.



Sort, Count and Graph

Exit Ticket 3.3: Sort, then count each group

Name _____

Exit Ticket 3.3



1. Write how many of each.



2. How many animals? How many toys? Write the numbers.



Animals

Toys

I can sort things and count each group.



Name _____

Exit Ticket 3.3



1. Write how many of each.



2. How many animals? How many toys? Write the numbers.



Animals

Toys

I can sort things and count each group.



Sort, Count and Graph

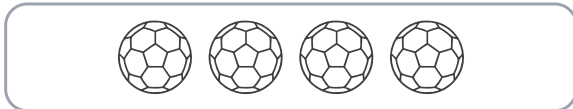
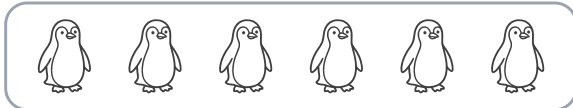
Exit Ticket 3.4: Which group has the most?

Name _____

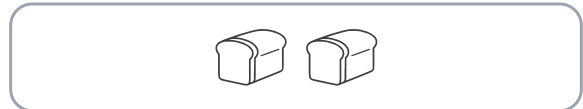
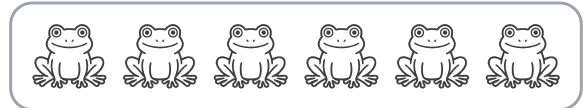
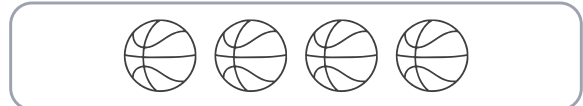
Exit Ticket 3.4



1. Count each group. Circle the group with the most.



2. Count each group. Circle the group with the fewest.



I can find the group with the most and the fewest.

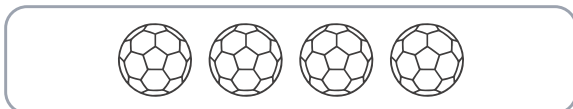
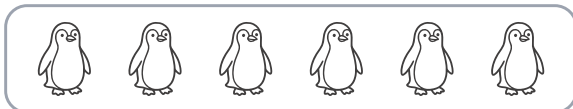
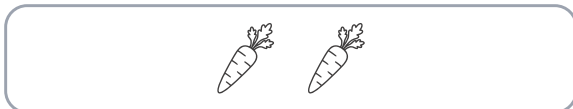


Name _____

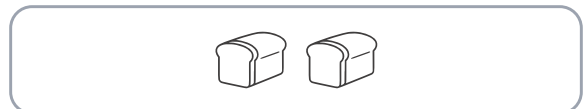
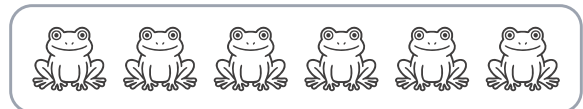
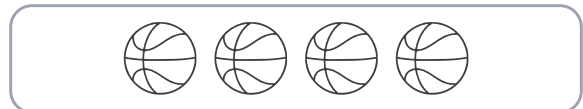
Exit Ticket 3.4



1. Count each group. Circle the group with the most.



2. Count each group. Circle the group with the fewest.



I can find the group with the most and the fewest.



Sort, Count and Graph

Exit Ticket 3.5: Read a picture graph

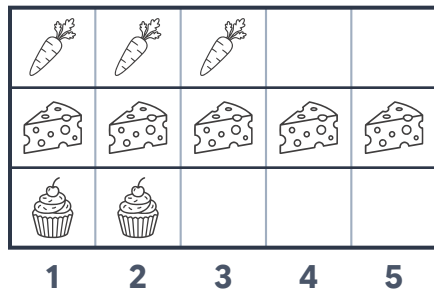
Name _____

Exit Ticket 3.5



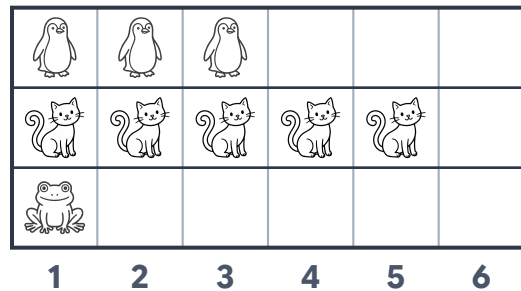
1. Read the graph. How many carrots are there?

Our Snacks



2. Which row has the most? Circle it.

Animals We Like



I can read a picture graph.



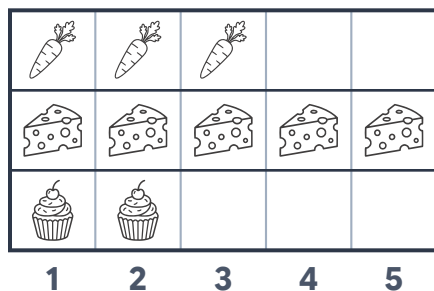
Name _____

Exit Ticket 3.5



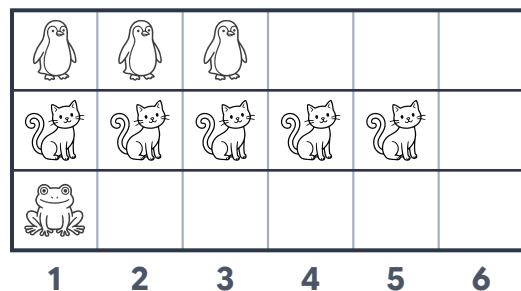
1. Read the graph. How many carrots are there?

Our Snacks



2. Which row has the most? Circle it.

Animals We Like



I can read a picture graph.



Sort, Count and Graph

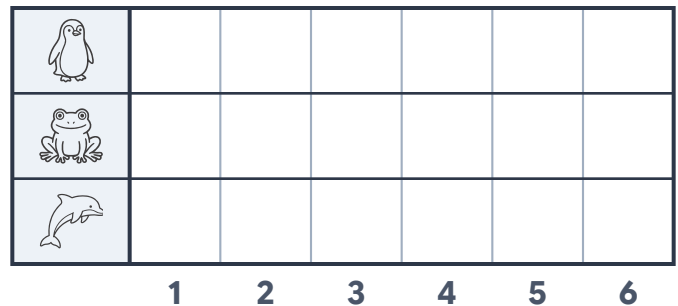
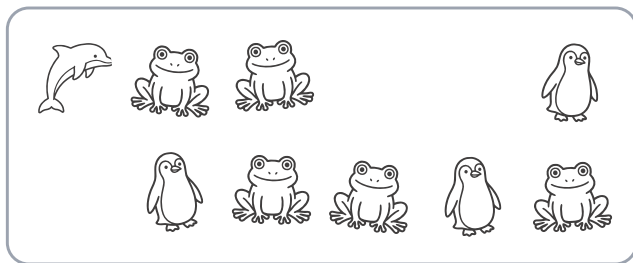
Exit Ticket 3.6: Make a picture graph

Name _____

Exit Ticket 3.6



1. Draw an X in the graph for each picture.



I can make a picture graph.

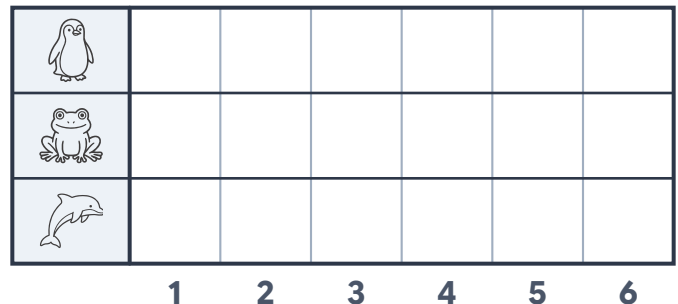
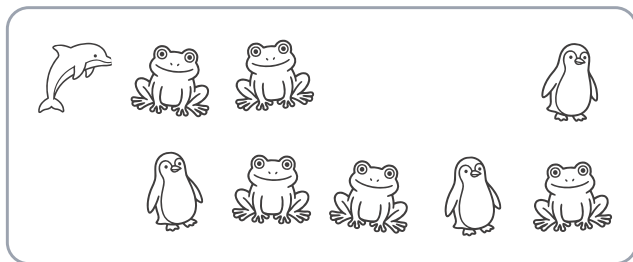


Name _____

Exit Ticket 3.6



1. Draw an X in the graph for each picture.



I can make a picture graph.



Sort, Count and Graph

Exit Ticket 3.7: Collect the answers

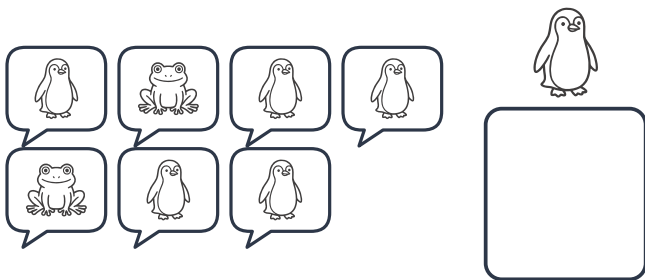
Name _____

Exit Ticket 3.7



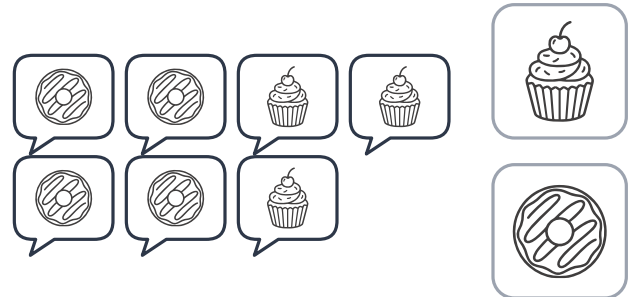
1. How many chose penguins?

Which animal do you like best?



2. Which did more children choose?
Circle it.

Which treat do you like best?



I can count the answers to a question.



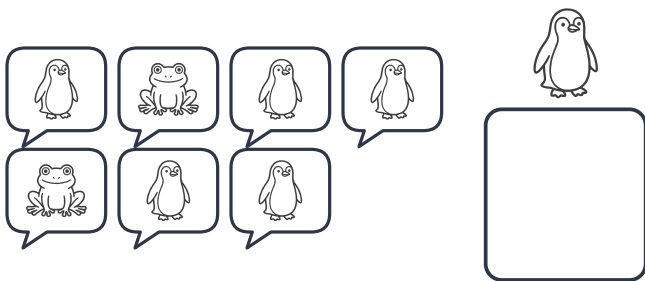
Name _____

Exit Ticket 3.7



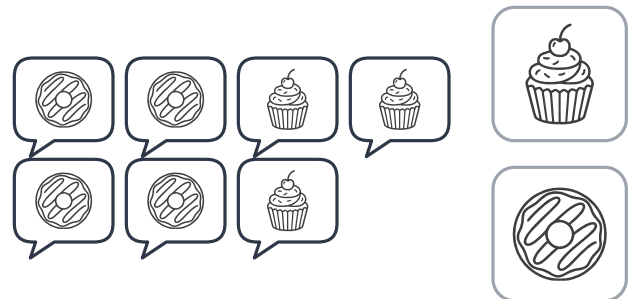
1. How many chose penguins?

Which animal do you like best?



2. Which did more children choose?
Circle it.

Which treat do you like best?



I can count the answers to a question.



Sort, Count and Graph

Exit Ticket 3.8: Read a T-chart

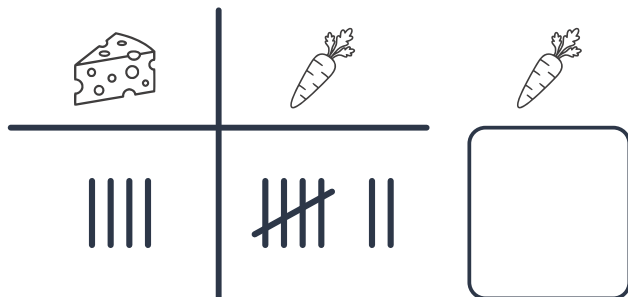
Name _____

Exit Ticket 3.8



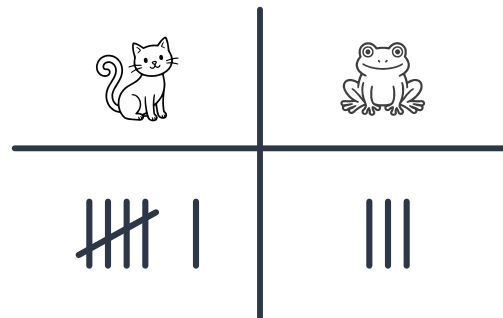
1. How many chose carrots?

Which snack do you like?



2. Which did more children choose?
Circle it.

Which pet do you like?



I can read a T-chart.



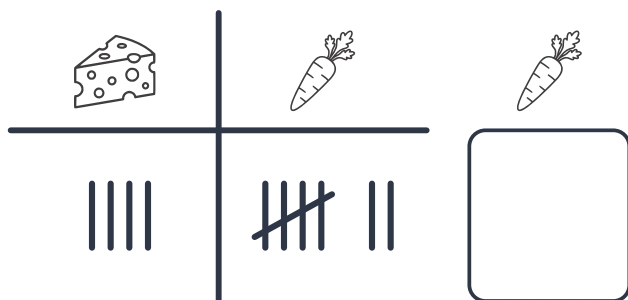
Name _____

Exit Ticket 3.8



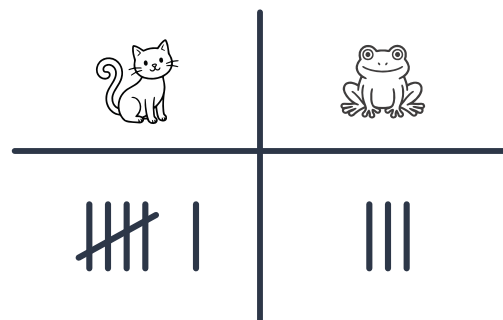
1. How many chose carrots?

Which snack do you like?



2. Which did more children choose?
Circle it.

Which pet do you like?



I can read a T-chart.



Sort, Count and Graph

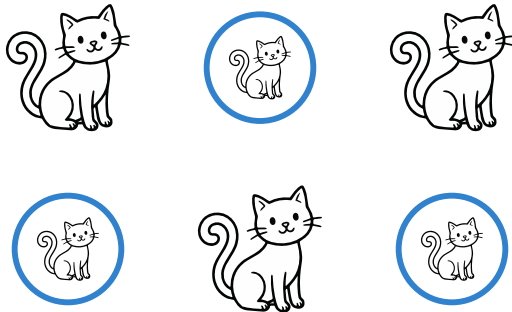
Exit Ticket 3.1: Sort by one rule

Name _____

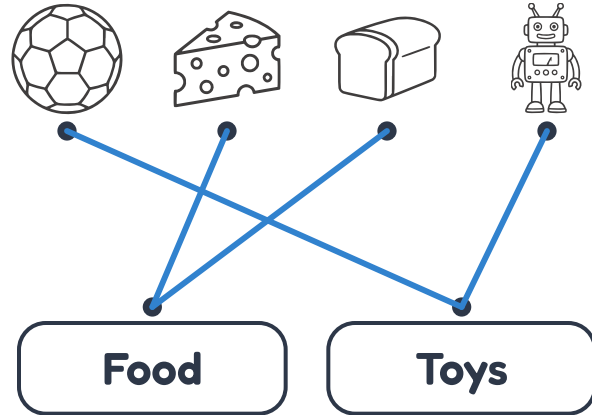
Exit Ticket 3.1



1. Circle all the small cats.



2. Is it food or a toy? Draw a line to its group.



I can sort things by one rule.

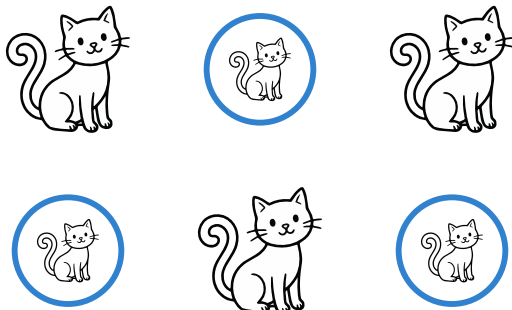


Name _____

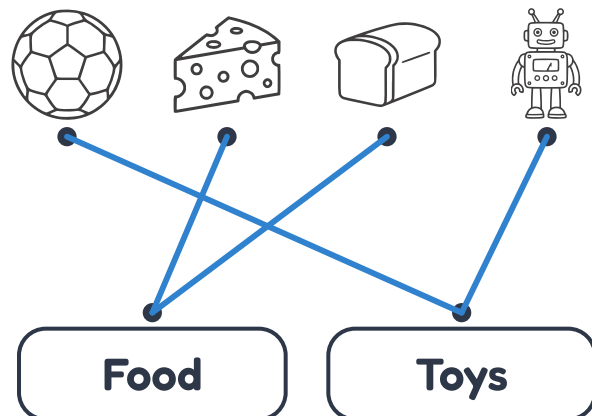
Exit Ticket 3.1



1. Circle all the small cats.



2. Is it food or a toy? Draw a line to its group.



I can sort things by one rule.



Sort, Count and Graph

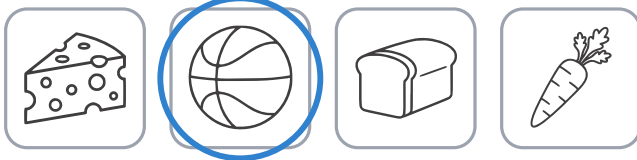
Exit Ticket 3.2: Which one does not belong?

Name _____

Exit Ticket 3.2



1. Circle the one that does not belong.



2. Circle the one that does not belong.



I can find the one that does not belong.

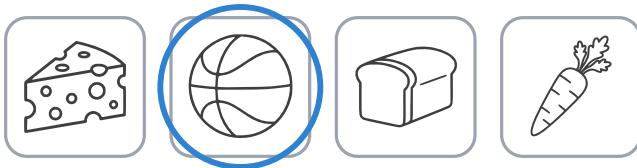


Name _____

Exit Ticket 3.2



1. Circle the one that does not belong.



2. Circle the one that does not belong.



I can find the one that does not belong.



Sort, Count and Graph

Exit Ticket 3.3: Sort, then count each group

Name _____

Exit Ticket 3.3



1. Write how many of each.



5



2

I can sort things and count each group.



2. How many animals? How many toys? Write the numbers.



Animals

Toys

5

3

Name _____

Exit Ticket 3.3



1. Write how many of each.



5



2

I can sort things and count each group.



2. How many animals? How many toys? Write the numbers.



Animals

Toys

5

3

Sort, Count and Graph

Exit Ticket 3.4: Which group has the most?

Name _____

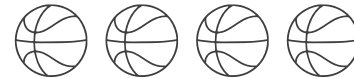
Exit Ticket 3.4



1. Count each group. Circle the group with the most.



2. Count each group. Circle the group with the fewest.



I can find the group with the most and the fewest.



Name _____

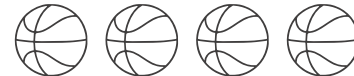
Exit Ticket 3.4



1. Count each group. Circle the group with the most.



2. Count each group. Circle the group with the fewest.



I can find the group with the most and the fewest.



Sort, Count and Graph

Exit Ticket 3.5: Read a picture graph

Name _____

Exit Ticket 3.5



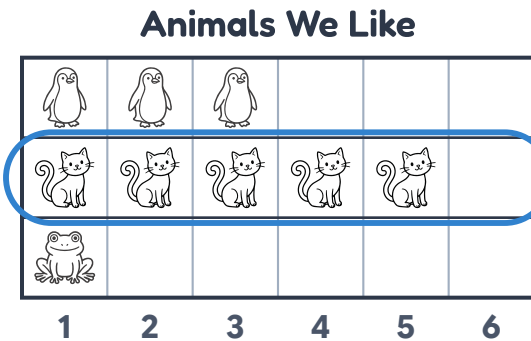
1. Read the graph. How many carrots are there?



3



2. Which row has the most? Circle it.



I can read a picture graph.



Name _____

Exit Ticket 3.5



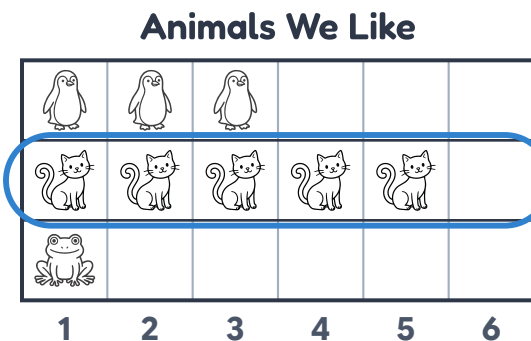
1. Read the graph. How many carrots are there?



3



2. Which row has the most? Circle it.



I can read a picture graph.



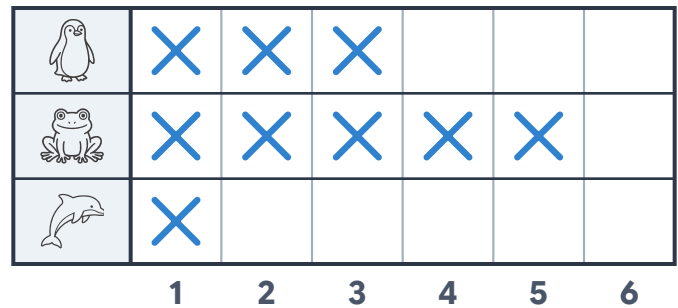
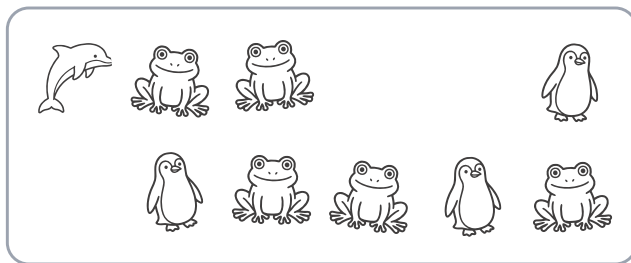
Sort, Count and Graph

Exit Ticket 3.6: Make a picture graph

Name _____

Exit Ticket 3.6

 1. Draw an X in the graph for each picture.



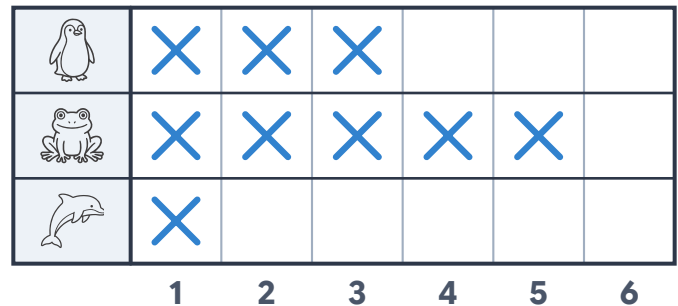
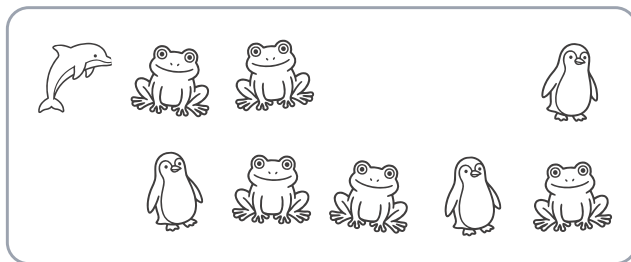
I can make a picture graph.



Name _____

Exit Ticket 3.6

 1. Draw an X in the graph for each picture.



I can make a picture graph.



Sort, Count and Graph

Exit Ticket 3.7: Collect the answers

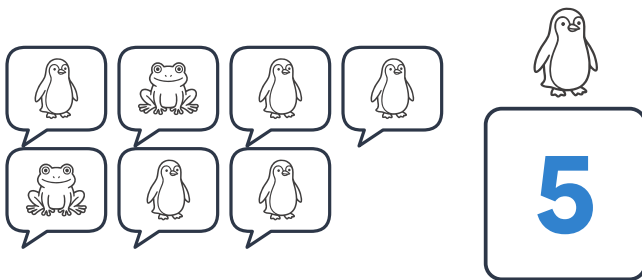
Name _____

Exit Ticket 3.7



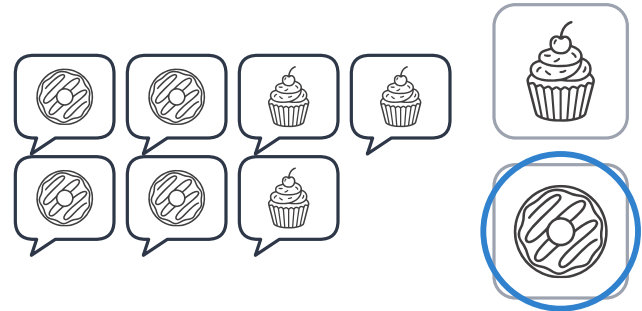
1. How many chose penguins?

Which animal do you like best?



2. Which did more children choose?
Circle it.

Which treat do you like best?



I can count the answers to a question.



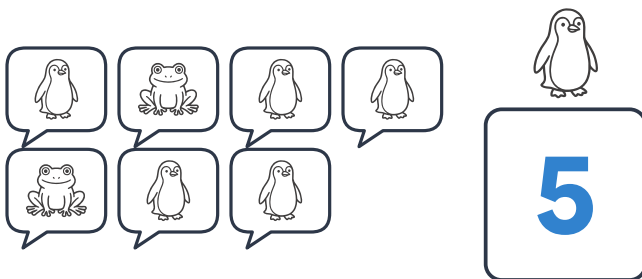
Name _____

Exit Ticket 3.7



1. How many chose penguins?

Which animal do you like best?



2. Which did more children choose?
Circle it.

Which treat do you like best?



I can count the answers to a question.



Sort, Count and Graph

Exit Ticket 3.8: Read a T-chart

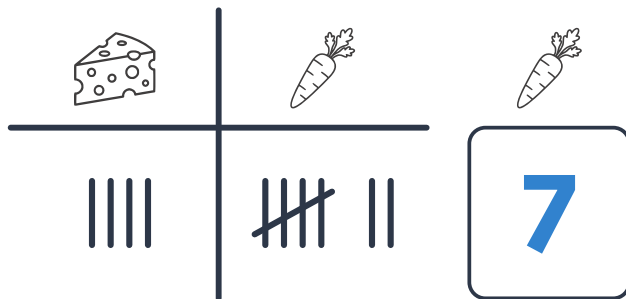
Name _____

Exit Ticket 3.8

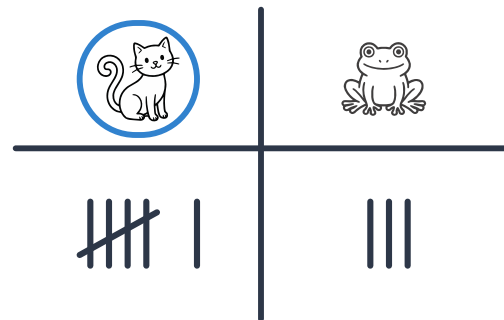


1. How many chose carrots?

Which snack do you like?

2. Which did more children choose?
Circle it.

Which pet do you like?



I can read a T-chart.



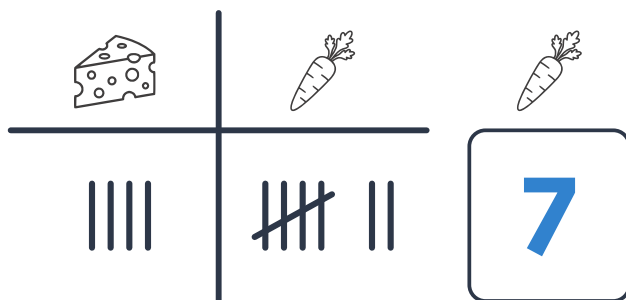
Name _____

Exit Ticket 3.8

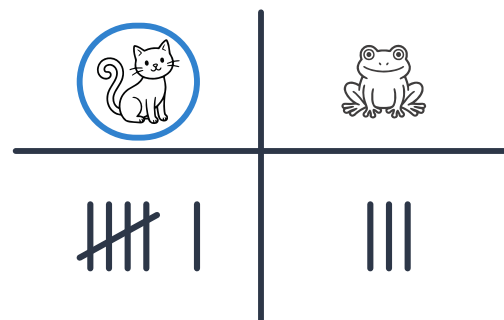


1. How many chose carrots?

Which snack do you like?

2. Which did more children choose?
Circle it.

Which pet do you like?



I can read a T-chart.

