

Data and Graphs

Exit Ticket 3.1: Sort and count into three groups



Name _____ Exit Ticket 3.1

1. Sort and count. Write how many.

2. Which has the most? Circle it.

		
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I can sort things and count each group.



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2. Which has the most? Circle it.

		
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I can sort things and count each group.



Data and Graphs

Exit Ticket 3.2: Tally marks



Name _____ Exit Ticket 3.2

1. Write how many tally marks.

2. Draw tally marks for 19.

I can read and
make tally marks.



Name _____ Exit Ticket 3.2

1. Write how many tally marks.

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I can read and
make tally marks.



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1. Write how many tally marks.

2. Draw tally marks for 19.

I can read and
make tally marks.



Data and Graphs

Exit Ticket 3.3: Ask a question, collect the answers



Name _____ Exit Ticket 3.3

1. Make a tally mark for each answer.
Write the totals.

Which animal do you like best?

					Tally	Total
						
						
						

2. How many children answered?

children

I can collect answers
with tally marks.



Name _____ Exit Ticket 3.3

1. Make a tally mark for each answer.
Write the totals.

Which animal do you like best?

					Tally	Total
						
						
						

2. How many children answered?

children

I can collect answers
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I can collect answers
with tally marks.



Data and Graphs

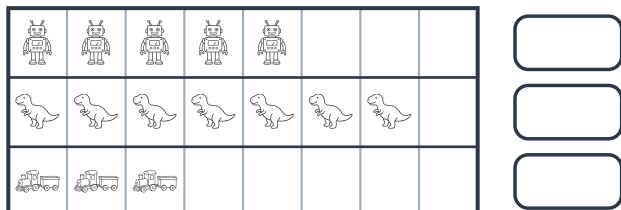
Exit Ticket 3.4: Picture graphs



Name _____ Exit Ticket 3.4

1. Write how many in each row.

Toys in the Toy Box



2. Circle the toy with the fewest.



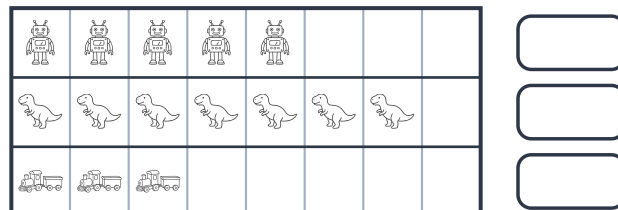
I can read a picture graph.



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Toys in the Toy Box



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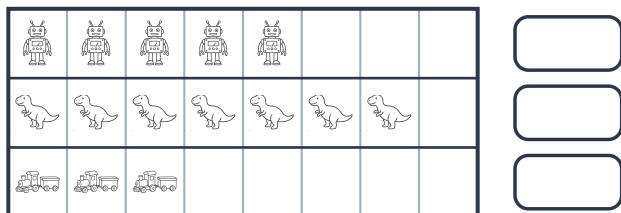
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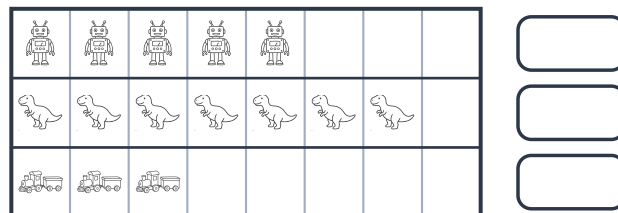
I can read a picture graph.



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I can read a picture graph.

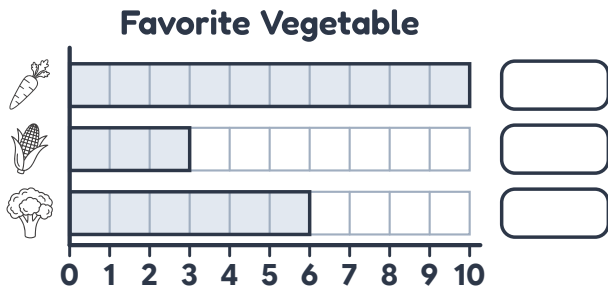


Data and Graphs

Exit Ticket 3.5: Read a bar graph

Name _____ Exit Ticket 3.5

1. Write how many for each bar.



2. Which bar shows 6? Circle it.

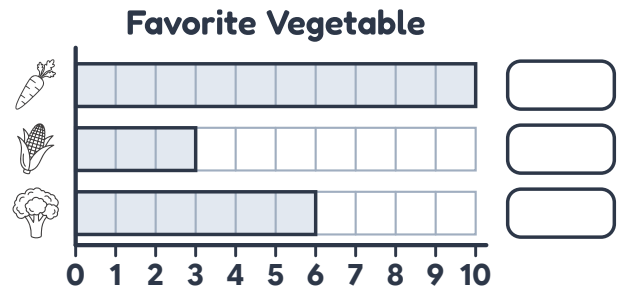


I can read a bar graph.



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2. Which bar shows 6? Circle it.

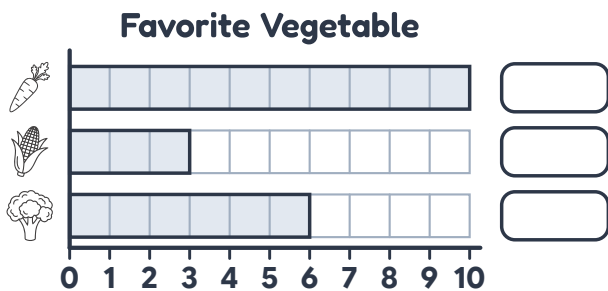


I can read a bar graph.



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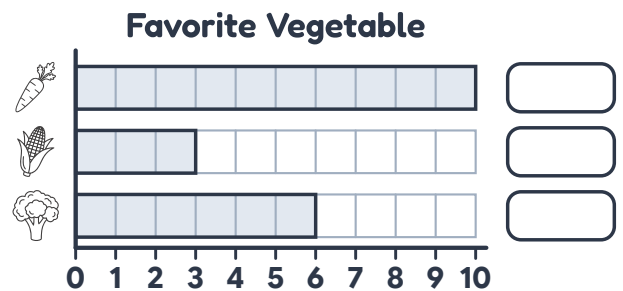


I can read a bar graph.



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1. Write how many for each bar.



2. Which bar shows 6? Circle it.



I can read a bar graph.



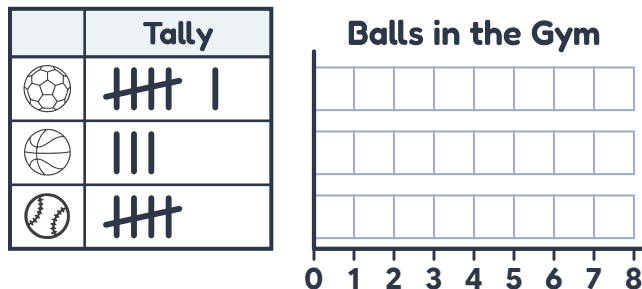
Data and Graphs

Exit Ticket 3.6: Make a bar graph from tallies



Name _____ Exit Ticket 3.6

1. Color one box for each tally mark.



2. Which bar is longest? Circle it.

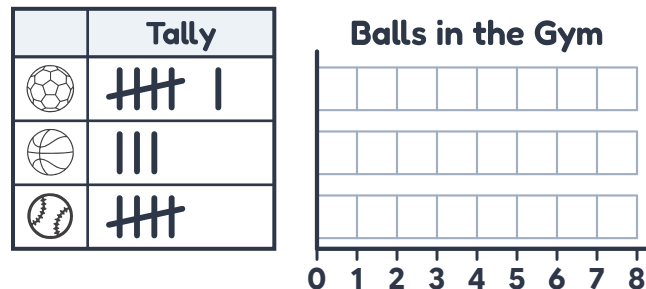


I can make a bar graph from tally marks.



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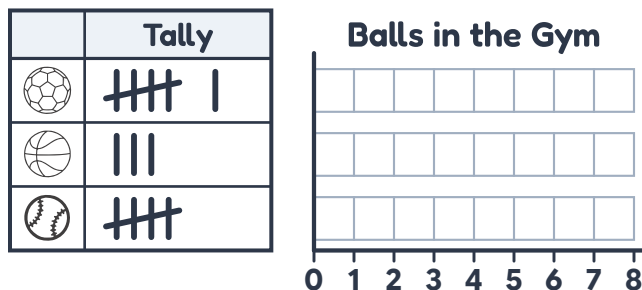


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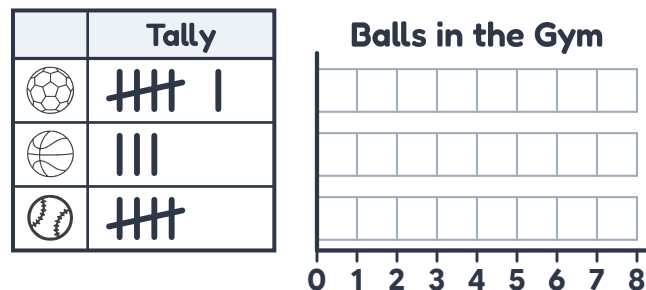


I can make a bar graph from tally marks.



Name _____ Exit Ticket 3.6

1. Color one box for each tally mark.



2. Which bar is longest? Circle it.



I can make a bar graph from tally marks.



Data and Graphs

Exit Ticket 3.7: How many more, fewer, in all



Name _____ Exit Ticket 3.7

1. How many more bears than owls?

Animals in the Woods

more

2. How many fewer owls than snakes?
How many animals in all?

fewer

in all

I can find how many
more, fewer and in all.



Name _____ Exit Ticket 3.7

1. How many more bears than owls?

Animals in the Woods

more

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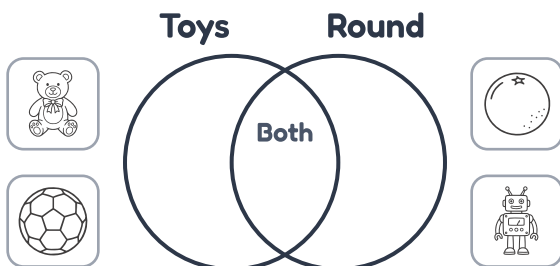
Data and Graphs

Exit Ticket 3.8: Sort with a Venn diagram



Name _____ Exit Ticket 3.8

1. Draw a line from each picture to where it goes.



2. Where does this go? Circle one.

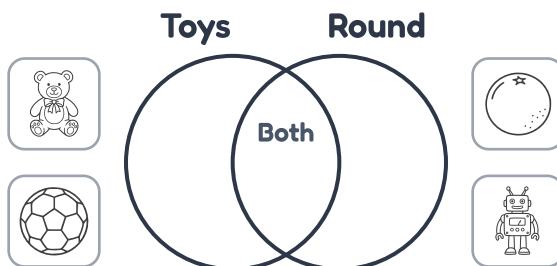


I can sort pictures
with a Venn diagram.



Name _____ Exit Ticket 3.8

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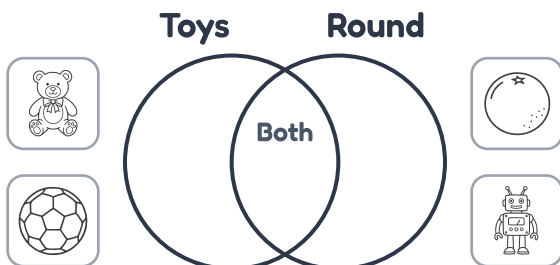


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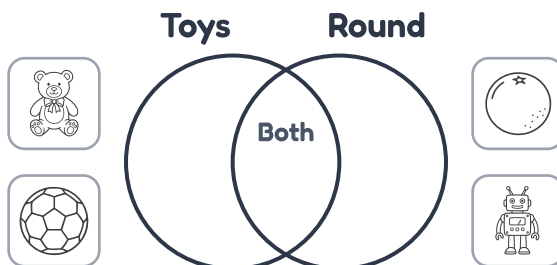


I can sort pictures
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I can sort pictures
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Data and Graphs

Exit Ticket 3.1: Sort and count into three groups

Name _____ Exit Ticket 3.1

1. Sort and count. Write how many.

				4		
						2
						5

2. Which has the most? Circle it.







I can sort things and count each group. 😊 😐 😞

Name _____ Exit Ticket 3.1

1. Sort and count. Write how many.

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Data and Graphs

Exit Ticket 3.2: Tally marks



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I can read and
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Name _____ Exit Ticket 3.2

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Name _____ Exit Ticket 3.2

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2. Draw tally marks for 19.



I can read and
make tally marks.



Data and Graphs

Exit Ticket 3.3: Ask a question, collect the answers



Name _____ Exit Ticket 3.3

1. Make a tally mark for each answer.
Write the totals.

Which animal do you like best?

					Tally	Total
						3
						6
						2

2. How many children answered?

11 children

I can collect answers
with tally marks.



Name _____ Exit Ticket 3.3

1. Make a tally mark for each answer.
Write the totals.

Which animal do you like best?

					Tally	Total
						3
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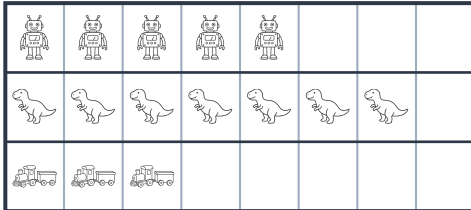
Data and Graphs

Exit Ticket 3.4: Picture graphs

Name _____ Exit Ticket 3.4

1. Write how many in each row.

Toys in the Toy Box



5

7

3

2. Circle the toy with the fewest.



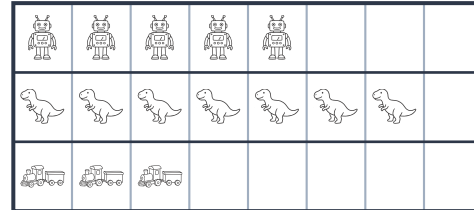
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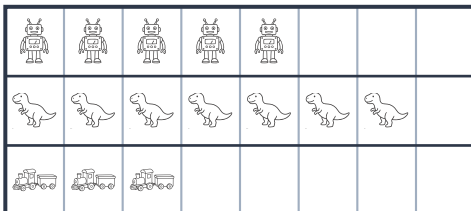
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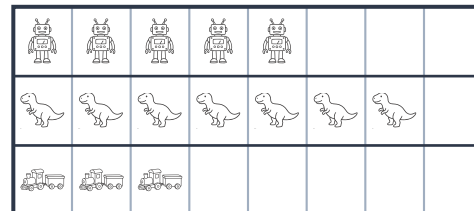
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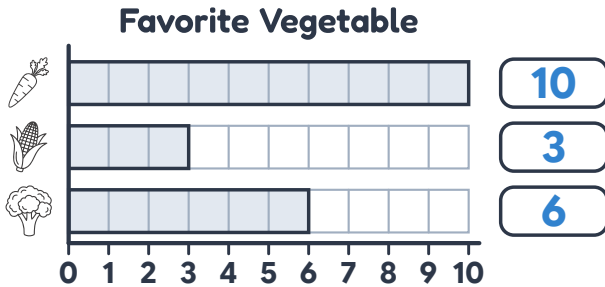


Data and Graphs

Exit Ticket 3.5: Read a bar graph

Name _____ Exit Ticket 3.5

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2. Which bar shows 6? Circle it.

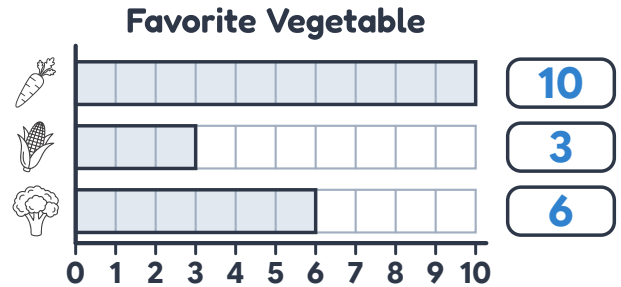


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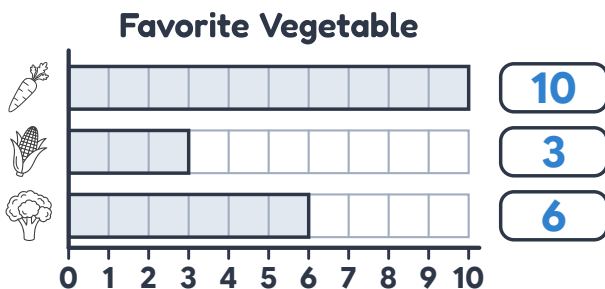


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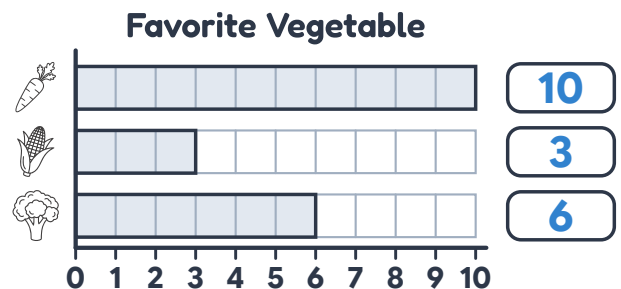


I can read a bar graph.



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I can read a bar graph.

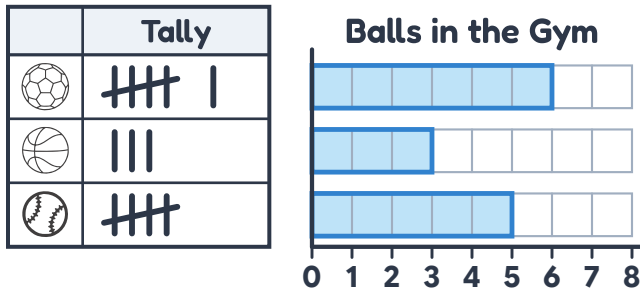


Data and Graphs

Exit Ticket 3.6: Make a bar graph from tallies

Name _____ Exit Ticket 3.6

1. Color one box for each tally mark.



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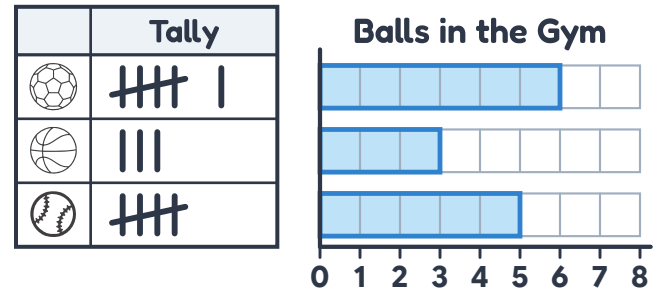


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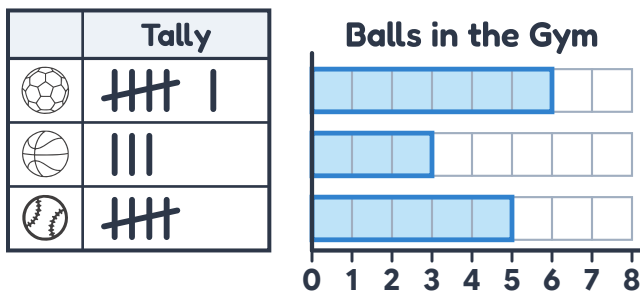


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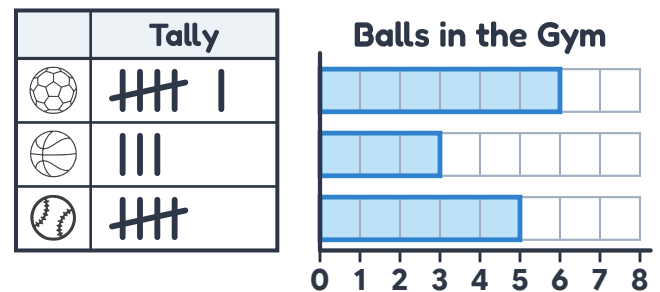


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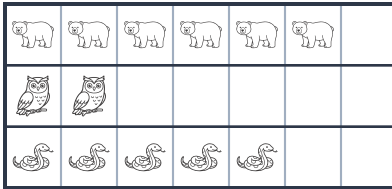
Data and Graphs

Exit Ticket 3.7: How many more, fewer, in all

Name _____ Exit Ticket 3.7

1. How many more bears than owls?

Animals in the Woods



4

more

2. How many fewer owls than snakes?
How many animals in all?

3

fewer

13

in all

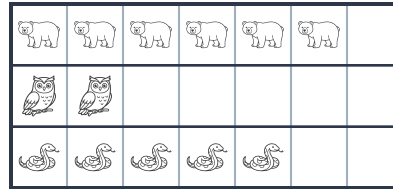
I can find how many
more, fewer and in all.



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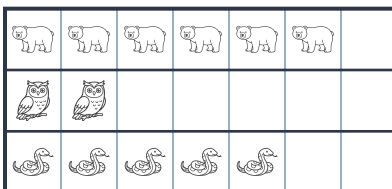
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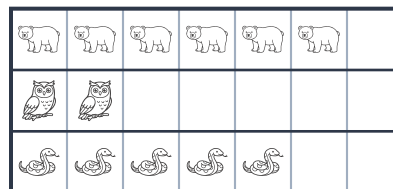
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Data and Graphs

Exit Ticket 3.8: Sort with a Venn diagram

Name _____ Exit Ticket 3.8

1. Draw a line from each picture to where it goes.

Toys Round

2. Where does this go? Circle one.

Toys **Both** **Round**

I can sort pictures with a Venn diagram. 😊 😐 ☹️

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