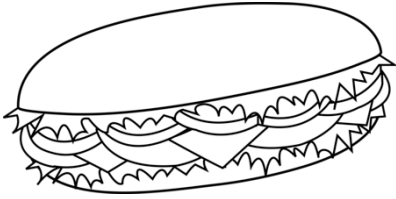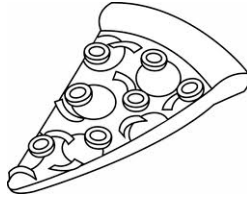# Bar Graphs

Use the information below to create a bar graph.
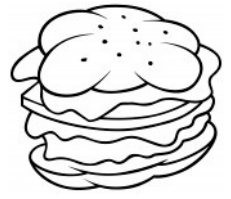
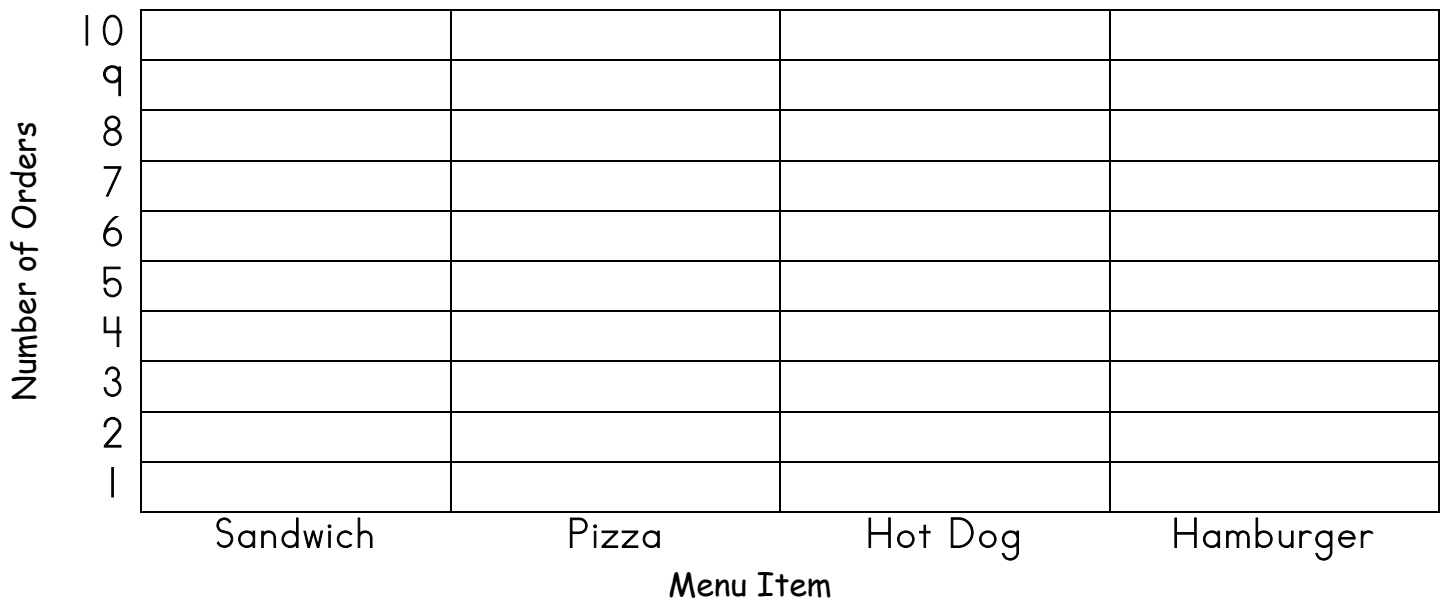4 sandwiches   6 slices of pizza   7 hot dogs   4 hamburgers
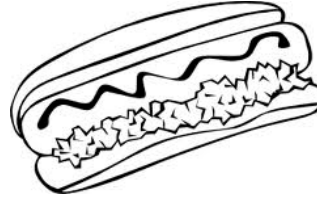
Number of Orders	Sandwich	Pizza	Hot Dog	Hamburger
10				
9				
8				
7				
6				
5				
4				
3				
2				
1				

Menu Item

Answer the questions below by using the bar graph.

1. Which item was ordered the most?

   _____

2. Which item was ordered the least?

   _____

3. Which two items were ordered the same amount of times?

   _____

4. How many more hot dogs were ordered than sandwiches?

   _____

5. How many more slices of pizza were ordered than hamburgers?

   _____

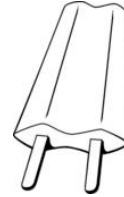1.MD.4. Organize, represent, and interpret data with up to three categories; ask and answer questions about the total number of data points, how many in each category, and how many more or less are in one category than in another.

Bar Graphs

Use the information below to create a bar graph.

8 ice cream cones	3 cupcakes	6 popsicles	6 slices of pie

Number of Orders

10
9
8
7
6
5
4
3
2
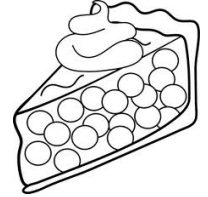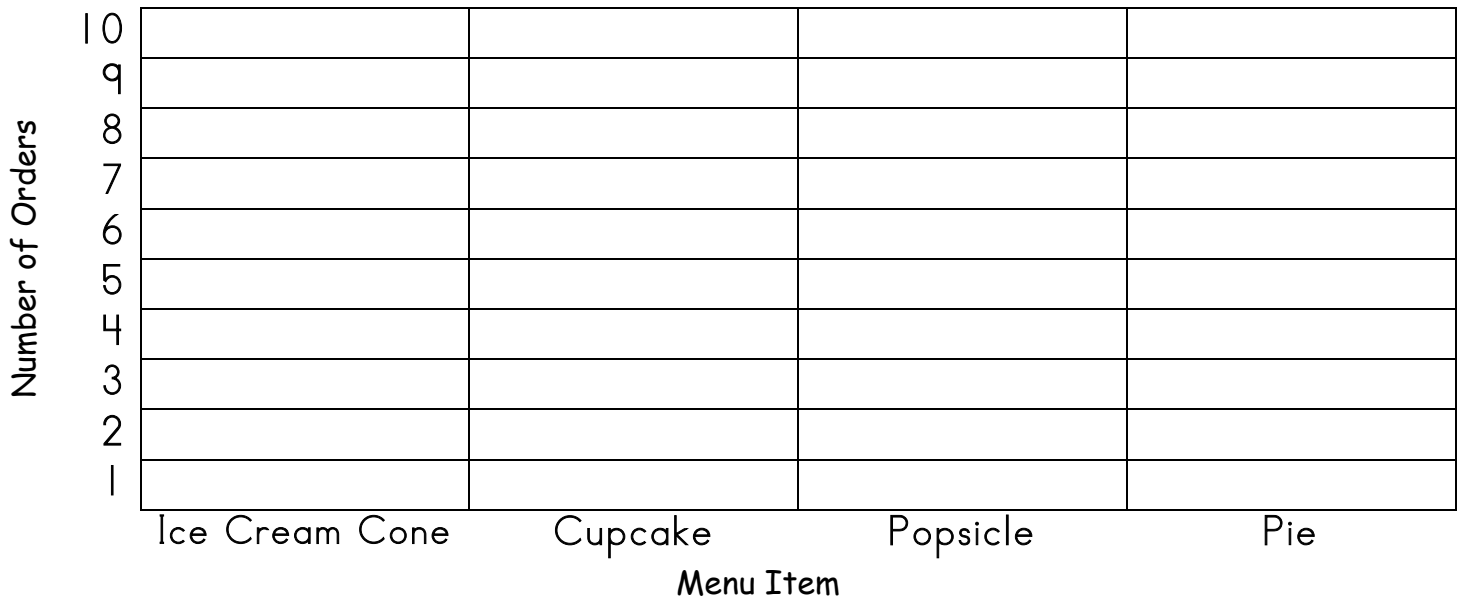1

Ice Cream Cone   Cupcake   Popsicle   Pie

Menu Item

Answer the questions below by using the bar graph.

1. Which item was ordered the most?

_____

2. Which item was ordered the least?

_____

3. Which two items were ordered the same amount of times?

_____   _____

4. How many more ice cream cones were ordered than cupcakes?

_____

5. How many more popsicles were ordered than cupcakes?

_____