

Name \_\_\_\_\_

**Lesson 3**

**Analyze Picture Graphs**

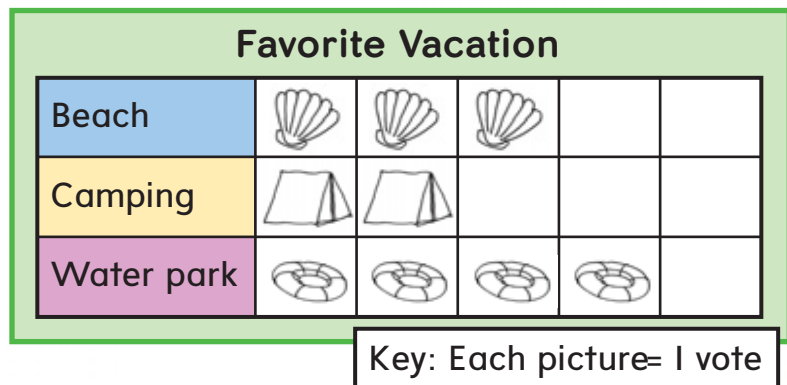
# My Homework

## Homework Helper



Need help? [connectED.mcgraw-hill.com](http://connectED.mcgraw-hill.com)

You can use the data from a picture graph to answer questions.



Which vacation got the most votes? water park

## Practice

Use the data from the graph to answer the questions.

1. How many people voted?

8

2. Which topping got the most votes? ketchup

3. Which two toppings got the least votes? lettuce and tomato

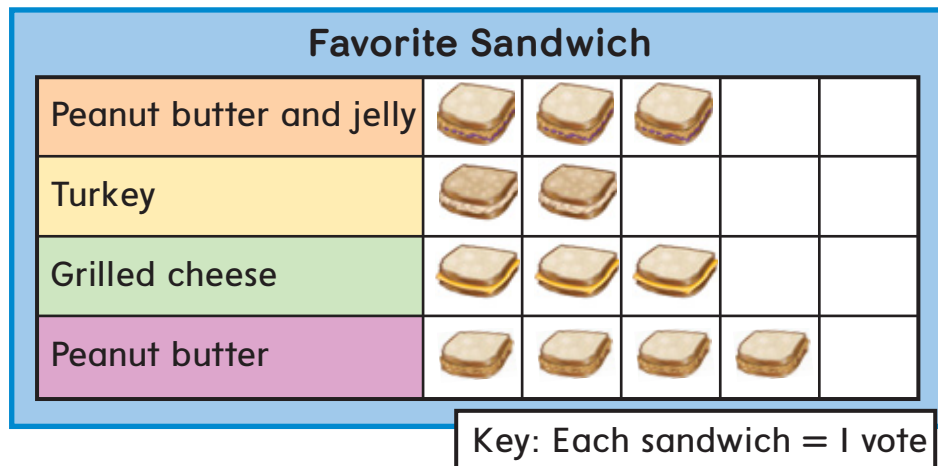
4. How many people like ketchup or tomato? 5

### Favorite Hamburger Topping



Key: Each picture = 1 vote

Use the data from the graph to answer the questions.



## Brain Builders

5. How many more people voted for turkey and grilled cheese altogether than voted for peanut butter and jelly?

2

6. Maria voted for peanut butter. She really wanted to vote for peanut butter and jelly. How would that change the picture graph?

**Sample answer: There would only be 3 votes for peanut butter and 4 votes for peanut butter and jelly. Peanut butter and jelly would have the most votes.**

7. **Test Practice** In the graph above, how many more people like grilled cheese than turkey?

1  
☒

2  
☐

4  
☐

7  
☐



**Math at Home** Create a picture graph for your child about your family's favorite activities. Ask your child questions about the data on the graph.