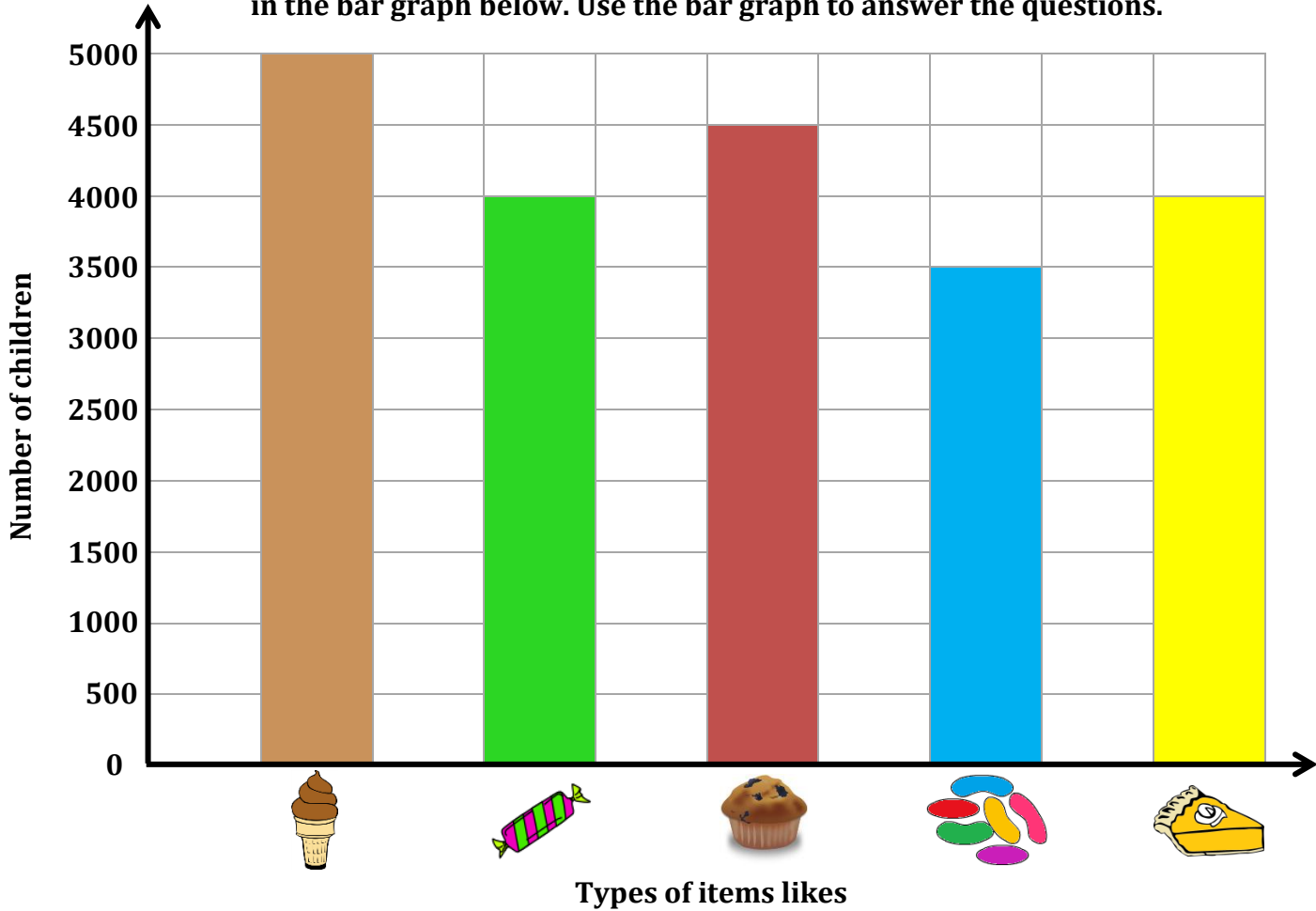


# Junk Food Bar Graph

Name: \_\_\_\_\_

Date: \_\_\_\_\_

The children in a class had a vote to their favorite junk food. They recorded results in the bar graph below. Use the bar graph to answer the questions.



1) Which items were the favorite of more than 4000 children?

\_\_\_\_\_

2) How many more children like Cupcake than Chocolate?

\_\_\_\_\_

3) Are the more children like Pie or Ice cream?

\_\_\_\_\_

4) How many children in all chose Pie and Jelly bean?

\_\_\_\_\_

5) How many voted for Cupcake than Jelly bean?

\_\_\_\_\_

6) How many types of items are there?

\_\_\_\_\_

7) How many children like Chocolate, Jelly bean and Ice cream in total?

\_\_\_\_\_

8) Do you have same number of votes for any items? If yes, which ones?

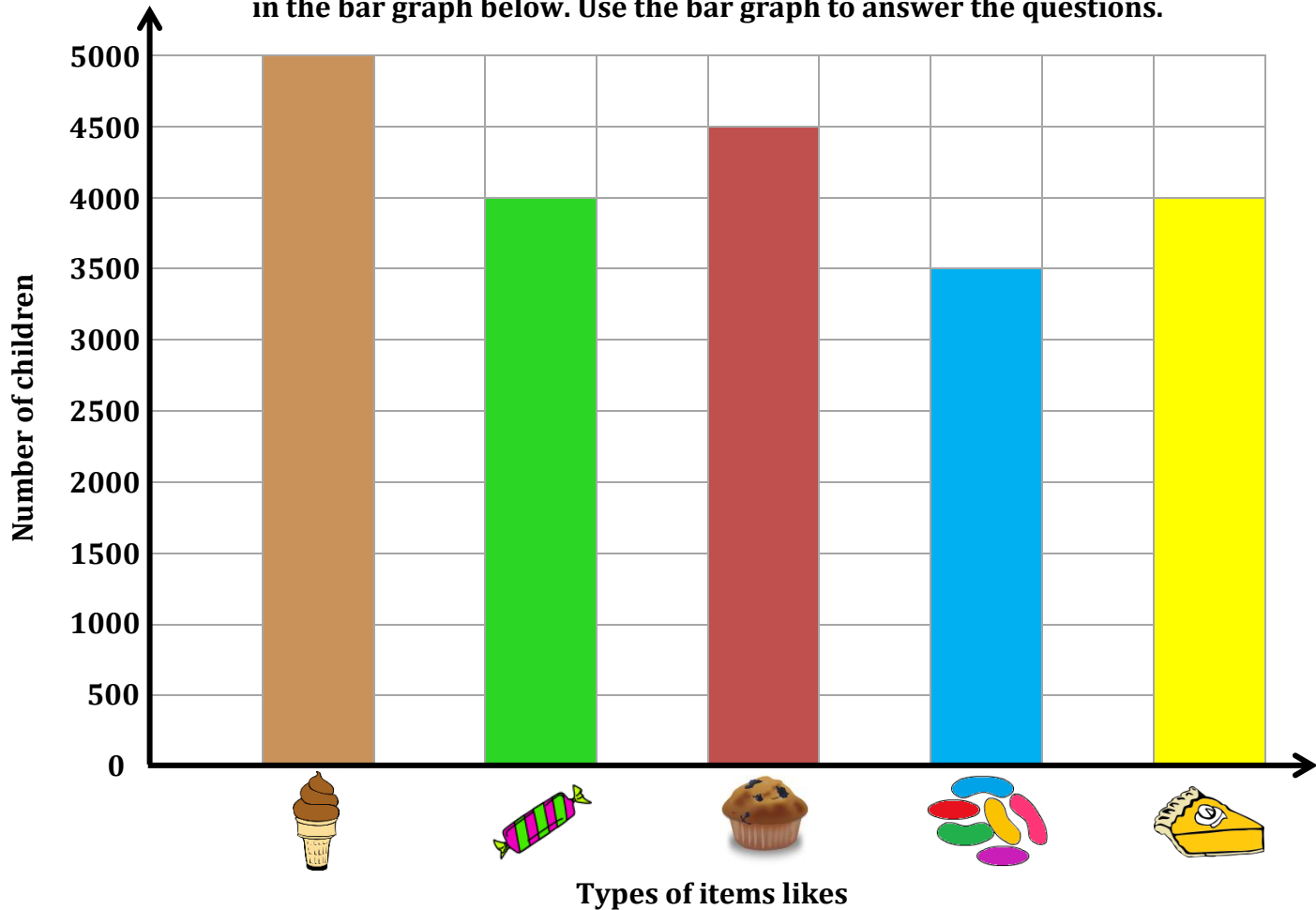
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# Junk Food Bar Graph

Name: \_\_\_\_\_

Date: \_\_\_\_\_

**The children in a class had a vote to their favorite junk food. They recorded results in the bar graph below. Use the bar graph to answer the questions.**



- 1) Which items were the favorite of more than 4000 children?  
Ice cream and Cupcake
- 2) How many more children like Cupcake than Chocolate?  
500
- 3) Are the more children like Pie or Ice cream?  
Ice cream
- 4) How many children in all chose Pie and Jelly bean?  
7500
- 5) How many voted for Cupcake than Jelly bean?  
1000
- 6) How many types of items are there?  
5
- 7) How many children like Chocolate, Jelly bean and Ice cream in total?  
12,500
- 8) Do you have same number of votes for any items? If yes, which ones?  
Yes, Chocolate and Pie