



Data & Tally Charts

Name: _____

Date: _____

Grade: Grade 1

Part A: Fill in the Blank

Write the missing word or number on each line.

1. The ice cream graph shows 5 chocolate, 3 vanilla, and 4 strawberry. The most picked flavor is _____ .
2. Using the same graph, the flavor with the fewest votes is _____ .
3. How many more chose chocolate than vanilla? The answer is _____ .
4. Chocolate and strawberry together were picked by _____ kids.
5. A pictograph uses pictures where each picture stands for _____ item.
6. If the pet graph shows 6 dogs and 2 cats, there are _____ more dogs than cats.
7. The total number of pets shown in the dog and cat graph is _____ .
8. A bar that reaches higher on the graph shows a _____ number.
9. If two bars have the same height, their counts are _____ .

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Most picked flavor (5 choc, 3 van, 4 straw)

→

chocolate

Fewest votes flavor

→

vanilla

How many more chocolate than vanilla

→

2

Total of all three flavors

→

12

Part A: Fill in the Blank

Write the missing word or number on each line.

1. The ice cream graph shows 5 chocolate, 3 vanilla, and 4 strawberry. The most picked flavor is chocolate .
2. Using the same graph, the flavor with the fewest votes is vanilla .
3. How many more chose chocolate than vanilla? The answer is 2 .
4. Chocolate and strawberry together were picked by 9 kids.
5. A pictograph uses pictures where each picture stands for 1 item.
6. If the pet graph shows 6 dogs and 2 cats, there are 4 more dogs than cats.
7. The total number of pets shown in the dog and cat graph is 8 .
8. A bar that reaches higher on the graph shows a bigger number.
9. If two bars have the same height, their counts are equal .

Part B: Matching

Match each item on the left to the correct answer on the right.

1. Match each item to its correct answer.

Most picked flavor (5 choc, 3 van, 4 straw)	→ <u>chocolate</u>	chocolate
Fewest votes flavor	→ <u>vanilla</u>	vanilla
How many more chocolate than vanilla	→ <u>2</u>	2
Total of all three flavors	→ <u>12</u>	12