



Graphs and Data

Name: _____

Date: _____

Grade: Grade 2

Part A: Sort the Words

Sort each word or number into the correct category box.

red: 7

blue: 9

green: 3

yellow: 5

purple: 8

orange: 2

More Than 5 Students

5 or Fewer Students

Part B: Fill in the Blank

Write the missing word or number on each line.

1. The most popular color is _____.
2. How many more chose blue than green? _____.
3. A _____ graph uses bars to show data.
4. The total number of students surveyed is _____.
5. A graph key tells us what each _____ or bar represents.

Part C: True or False?

Read each statement. Circle True or False.

1. Purple was chosen by more students than red. True False
2. Green and orange together equal 5. True False
3. Yellow was the least popular color. True False
4. Blue got fewer votes than purple. True False

Part A: Sort the Words

Sort each word or number into the correct category box.

red: 7 blue: 9 green: 3 yellow: 5 purple: 8 orange: 2

More Than 5 Students

5 or Fewer Students

Part B: Fill in the Blank

Write the missing word or number on each line.

1. The most popular color is blue .
2. How many more chose blue than green? 6 .
3. A bar graph uses bars to show data.
4. The total number of students surveyed is 34 .
5. A graph key tells us what each picture or bar represents.

Part C: True or False?

Read each statement. Circle True or False.

1. Purple was chosen by more students than red. True False
2. Green and orange together equal 5. True False
3. Yellow was the least popular color. True False
4. Blue got fewer votes than purple. True False