



Name: _____

Date: _____

Bar Graphs

Solve for x. Show your work.

1. Bar Graph (Scale: Each unit = 2):
Grapes: Bar height = 6 units
Pears: Bar height = 21 units
Apples: Bar height = 18 units
Oranges: Bar height = 23 units
Based on the graph, which category has the highest value?
2. Bar Graph (Scale: Each unit = 10):
Monday: Bar height = 3 units
Wednesday: Bar height = 1 unit
Thursday: Bar height = 3 units
Friday: Bar height = 2 units
Based on the graph, which category has the highest value?
3. Bar Graph (Scale: Each unit = 10):
Friday: Bar height = 1 unit
Monday: Bar height = 4 units
Tuesday: Bar height = 2 units
Wednesday: Bar height = 3 units
What value does Tuesday represent?
4. Bar Graph (Scale: Each unit = 2):
Yellow: Bar height = 24 units
Purple: Bar height = 15 units
Red: Bar height = 14 units
Green: Bar height = 7 units
What value does Red represent?
5. Bar Graph (Scale: Each unit = 2):
Yellow: Bar height = 5 units
Red: Bar height = 21 units
Blue: Bar height = 14 units
Purple: Bar height = 8 units
What value does Blue represent?
6. Bar Graph (Scale: Each unit = 10):
Tennis: Bar height = 5 units
Soccer: Bar height = 1 unit
Baseball: Bar height = 3 units
Swimming: Bar height = 3 units
Based on the graph, which category has the lowest value?
7. Bar Graph (Scale: Each unit = 10):
Baseball: Bar height = 4 units
Soccer: Bar height = 3 units
Basketball: Bar height = 1 unit
Swimming: Bar height = 2 units
Based on the graph, which category has the highest value?
8. Bar Graph (Scale: Each unit = 2):
Swimming: Bar height = 5 units
Soccer: Bar height = 14 units
Basketball: Bar height = 6 units
Tennis: Bar height = 22 units
Based on the graph, which category has the lowest value?



Bar Graphs – Answer Key

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