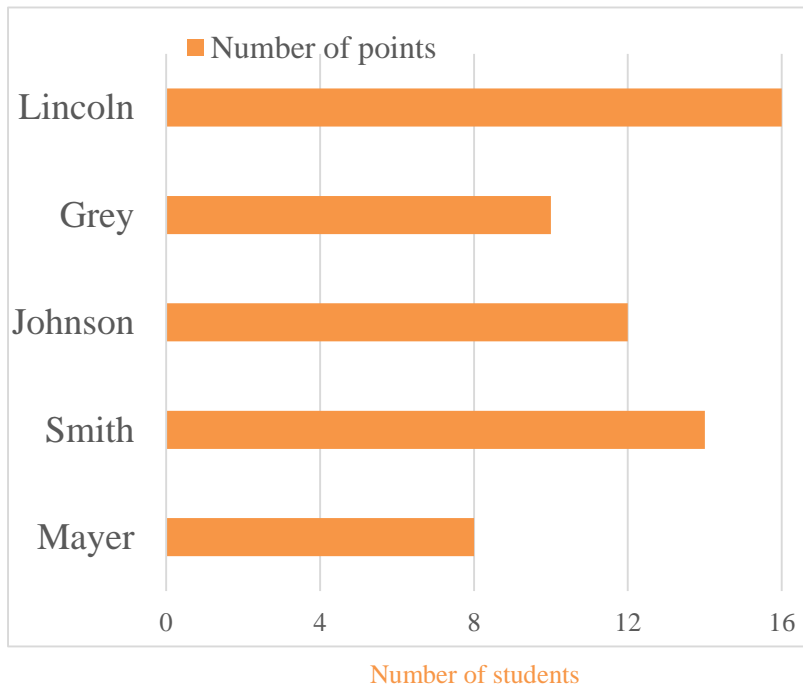


Bar Graphs – Part 1

3.MD.B.3: Draw a scaled picture graph and a scaled bar graph to represent a data set.



The graph below shows how many points each player had scored in a basketball match. The player with the most number of points will get the MVP medal. Read the graph and answer the questions.



How many points did Grey score in the basketball match?

How many more points does Smith have than Mayer?

Who will get the “Most Valuable Player” award?

What is the difference between the most points and the least points scored? Write the names of the players below.

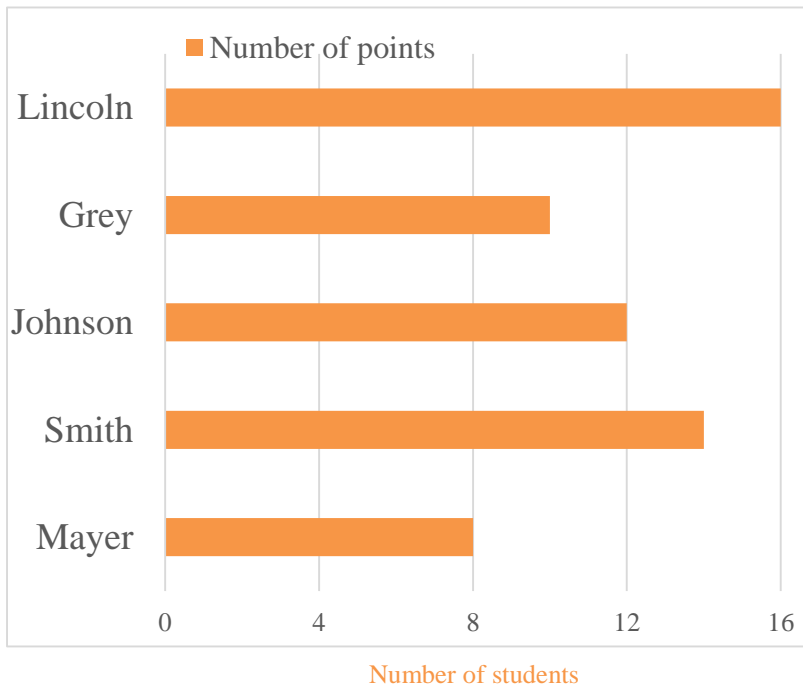
Bar Graphs – Part 1

Answer Key

3.MD.B.3: Draw a scaled picture graph and a scaled bar graph to represent a data set.



The graph below shows how many points each player had scored in a basketball match. The player with the most number of points will get the MVP medal. Read the graph and answer the questions.



How many points did Grey score in the basketball match?

10

How many more points does Smith have than Mayer?

6

Who will get the “Most Valuable Player” award?

Lincoln

What is the difference between the most points and the least points scored? Write the names of the players below.

8

Lincoln

Mayer