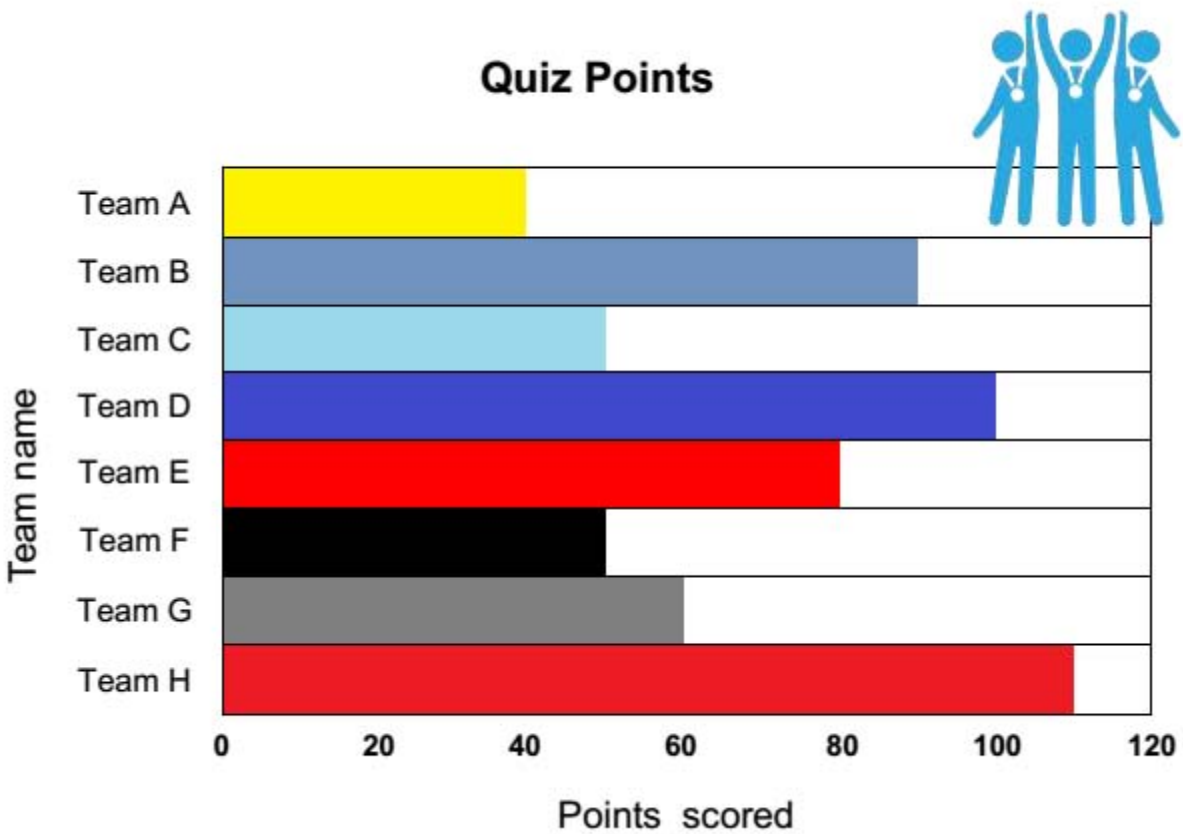


Topic: Data and Graphs

Object: Collect, organize, and analyze data, including creating and interpreting line plots, line graphs, and bar graphs.

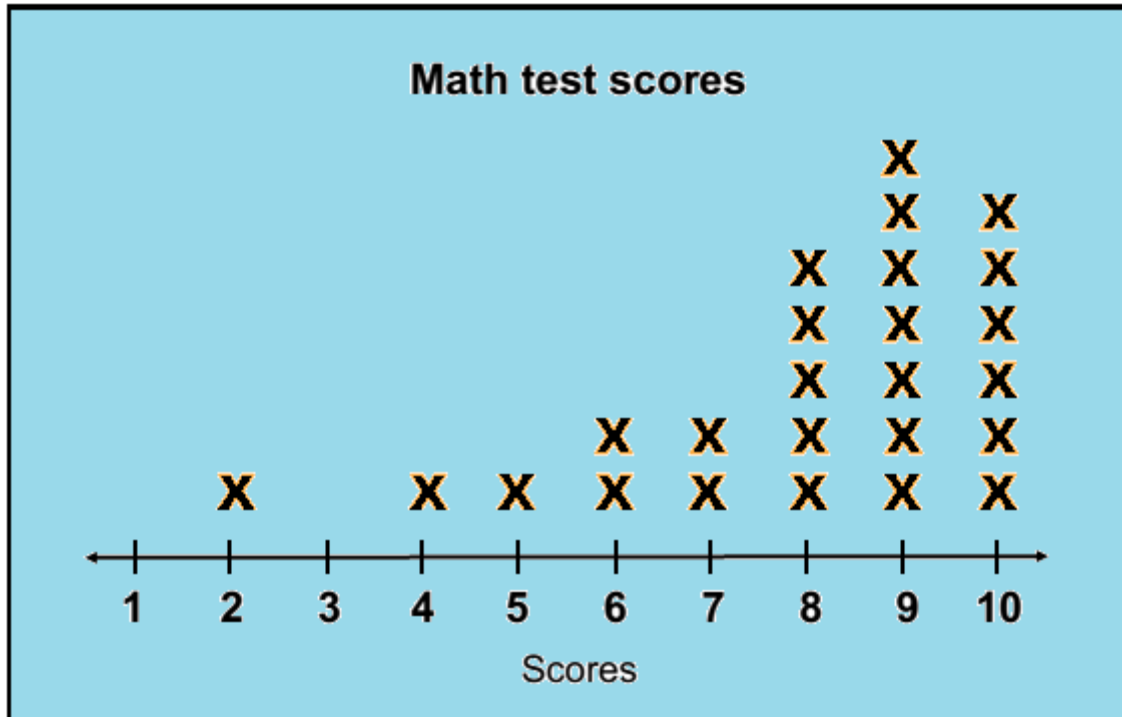
\* The following bar graph represents the points scored by 8 teams:



- 1) Which team has the greatest points?
- 2) What is the score of the team A?
- 3) How many teams have the same points?
- 4) How many teams have points more than 60?
- 5) What are the average points of the top 3 teams?
- 6) What is the difference of the points between teams E and F?



\* The following line plot shows the math scores for Mr. Bill class.



- 1) How many students in the class?
- 2) How many students scored less than 8?
- 3) How many students got the highest score?
- 4) How many fewer students scored 7 than 9?
- 5) which score did the least students get?

