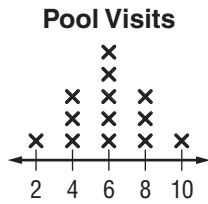




# Test, Form 1B *(continued)*

For Exercises 8 and 9, use the line plot that shows the number of times students went to the pool in June.



8. Which of the following is true?

- F. the data is not symmetric
- G. peak at 4
- H. no gaps
- I. no mode

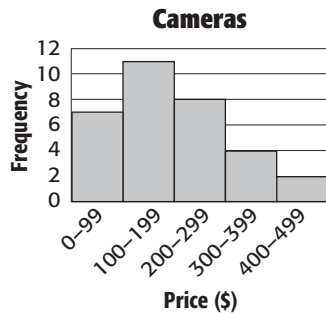
8.     H    

9. Which would you use to describe the spread of the data?

- A. clusters
- B. interquartile range
- C. range
- I. mean absolute deviation

9.     D    

For Exercises 10 and 11, refer to the histogram.



10. How many cameras cost less than \$100?

- F. 2
- G. 7
- H. 8
- I. 18

10.     G    

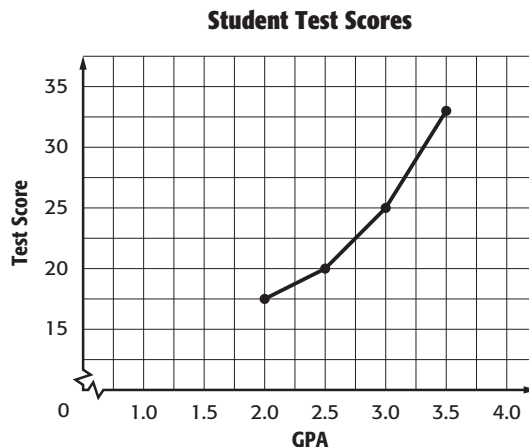
11. Which price range has the least frequency?

- A. \$0-\$99
- B. \$300-\$399
- C. \$100-\$199
- D. \$400-\$499

11.     D    

12. The graph shows test scores of students with various grade point averages. What is the best prediction of a student with a grade point average of 3.25?

- F. 34
- G. 32
- H. 29
- I. 25



12.     H    

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