Verbal	Mean
| The line plot below shows the number of skateboards owned by each of the 10 members of the Skateboard Club.<br><br>```
        X
        X  X
        X  X
  X  X  X  X  X
<---+--+--+--+--+--+--+--->
    0  1  2  3  4  5  6
```<br>**Number of Skateboards** | *What is the mean number of skateboards owned by the Skateboard Club members? |

Median	Mode/Range
*What is the median number of skateboards owned by the Skateboard Club members? **Two people became new members of the Skateboard Club. However, the **median** number of skateboards owned by the 12 club members did not change. What could be the number of skateboards each of the two new club members owns? Explain your reasoning.	*What is the mode of the numbers of skateboards owned by the Skateboard Club members? **What is the range of the numbers of skateboards owned by the Skateboard Club members? Show or explain how you got your answer

Standard: 10.D.1 - Select, create, and interpret an appropriate graphical representation (e.g., scatterplot, table, stem-and-leaf plots, box-and-whisker plots, circle graph, line graph, and line plot) for a set of data and use appropriate statistics (e.g., mean, median, range, and mode) to communicate information about the data. Use these notions to compare different sets of data.