
SS # _____

Vocabulary #3

1. Median: The middle value of a set of ordered values (ex: 5, 6 = median 5.5)
2. Range: The difference between the smallest and the largest of a set of ordered values (ex: 5,6=range 1)
3. Interpolation: Predictions made between observed values
4. Extrapolation: Predictions made beyond the observed values
5. Ballast: Any material added to a floating object to make it sink.
6. Instrumental Error: Error due to the instrument or tool used.
7. Human Error: Error due the human mistakes.
8. Average: Add up all the numbers and divide by the number of numbers.

OBJECTIVE: