**Matching**

**28) Absolute Reference**

**29) Standard Deviation**

**30) Mean**

**31) Standard Error of the Mean**

**32) Variance**

**33) Excel Functions**

**34) Bar Graph with Error Bars**

**35) Median**

**36) 95% Confidence Interval**

1. A calculated "central" value of a set of numbers.
2. The middle number (in a sorted list of numbers).
3. Tells how different the sample mean is from the mean of the population.
4. A measure of how spread out data point values are.
5. A type of graph used to present data.
6. Fixing a reference to a specific cell in an equation by using “$”
7. Shortcuts that you can use to have Excel do calculations for you.
8. A "standard" way of knowing what is normal, and what is extra large or extra small.
9. Identifies a range of data points that we can have 95% confidence that they are correct, compared to data from a whole population.