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## Statistics is fun!



## Across

2. A numerical quantity measuring some aspect of a population of scores
3. The entire group of individuals about which we want information from
4. The sum of squared deviations from the mean, divided by the count minus one
5. Most frequently occurring number
6. When two events share no common outcomes
7. the average of a set of data
8. The middle score of a distribution
9. An observation that is numerically distant from the rest of the data
10. Difference between the actual and estimated
function value

## Down

1. imposes some treatment on individuals in order to observe their responses
2. Is the opposite of the probability of something happening
3. Subjects are selected randomly
4. When a distribution is not symmetric
5. The thing we try to avoid in all experiments
6. a graph that shows quantitative numbers where the bar touches
