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Statistics Terms

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| **Across**  **5.** this would that the event hasn't occured  **7.** what describes the strength and direction of relationships of two variables?  **10.** all possible outcomes of a set  **12.** a graphical display that shows data grouped ranges with connected bars?  **13.** what is the average of a given set numbers?  **16.** what do you call the data that measures distribution around the mean?  **17.** when two events have similar outcomes  **18.** a group of numbers that have been arranged  **19.** a graph of plotted points that shows a relationship between two sets of data  **20.** an event with a probability of 1 | **Down**  **1.** two or more events that cannot occur at the same exact time  **2.** the likelihood of an event happening would be?  **3.** when you dont know the set but you're able to make it by describing whats in it  **4.** what measures how spread out numbers are?  **6.** an arrangement of objects with regards to the order  **8.** an event with a probability of 0 is an  **9.** what graph shows a quantitative comparison using bars  **11.** circles overlapping or not to show a direct relationship between groups  **14.** selection of all or part of a set of numbers without regard to their order  **15.** when you see "!" after a number (12!) that is called? |