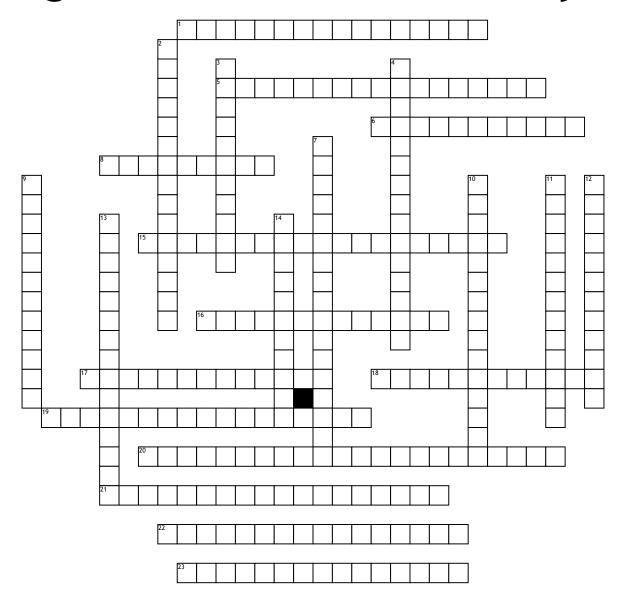
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Organization of data analysis



Across

- 1. data produced by a measurement, test method, experimental design or quasi-experimental design.
- **5.** Its an observational study which they observe people in different circumstances over which the researcher has no control.
- **6.** a categorical, statistical data type where the variables have natural, ordered categories and the distances between the categories is not known
- **8.** a statistical term for individual response data in surveys and censuses
- **15.** What type pf sample would a researcher use that divides the population into separate groups
- **16.** data that is measurable, such as time, height, weight, amount, and so on.
- **17.** data that was collected by someone other than the user.
- **18.** information that can be categorized into a classification.

- 19. Sampling technique- samples destroyed so the population is changed in the process of a random sampling
- **20.** it is a type of sampling which involves dividing the population into groups.
- **21.** a subset of a statistical population in which each member of the subset has an equal probability of being chosen.
- **22.** a set of data collected and/or selected from a statistical population by a defined procedure.
- 23. sample that is made up of people who self-select into the survey. Often, these folks have a strong interest in the main topic of the survey.

Down

- 2. types of data which may be divided into groups.
- statistics a discrete classification of data, in which data are neither measured nor ordered but subjects are merely allocated to distinct categories

- **4.** introduced bias in statistics when respondents differ from non respondents.
- 7. sample that is made up of people who are easy to reach.
- **9.** the tendency of a person to answer questions on a survey untruthfully or misleadingly
- **10.** information about qualities; information that can't actually be measured.
- **11.** data combined from several measurements.
- 12. a bias in which a sample is collected in such a way that some members of the intended population are less likely to be included than others.
- **13.** The errors are random rather than biased: They neither understate nor overstate the actual measurement.
- **14.** information that you collect specifically for the purpose of your research project.