$\qquad$
$\qquad$

## Math 9 Statistics Crossword Puzzle



## Across

2. The local gym used
random sample
technique when they surveyed the same number of people from 5 different age groups.
3. If the survey results don't accurately tell the truth about the population of interest, the survey has
4. The procedure used for collecting information from the sample.
5. All the English classes during Block A were given a survey to answer about the school. This is an example of a survey.
6. Picking every 10th person through the door to ask survey questions is an example of $\qquad$ sample.
7. If data is $\qquad$ it means the results are believable and reliable.
8. A study is $\qquad$ if the findings are repeatable.
9. Assigning people a number, then randomly picking numbers to be sampled is an example of using
10. The $\qquad$ is the entire group that the survey is trying to learn about.

## Down

1. When shopping online, a pop up window asks if you'd complete a survey for the company. This is an example of a $\qquad$ survey
2. Three important steps in statistics is and interpreting data.
3. The $\qquad$ is the group used to gather information about the whole population.
4. The leadership teacher used
sampling when she gave a survey to her class to ask what the school population thinks of the new school logo.
5. This is one way the Government collects data from people.
