$\qquad$
$\qquad$

## Probability Vocab Crossword Lessons 1-3



## Across

3. are two events in which either one or the other must happen, but they cannot happen at the same time.
4. A $\qquad$ is one in which there is more than one possible outcome. 8. Outcomes occur at $\qquad$ if each outcome is equally likely to occur.
5. The set of all the possible outcomes in a probability experiment is called the $\qquad$
6. 

$\qquad$ —. is based on uniform probability- what should happen when conducting a probability experiment.

Down

1. is based on relative frequency- what actually occurs during such experiment.
2. $\qquad$ is the ratio of the number of experimental successes to the number of experimental attempts.
3. Organized lists, tables, and $\qquad$ can be used to represent the sample space.
4. A possible result in a probability experiment is called $\qquad$ . 7. The $\qquad$ of an event is a ratio that compares the number of favorable outcomes to the number of possible outcomes.
