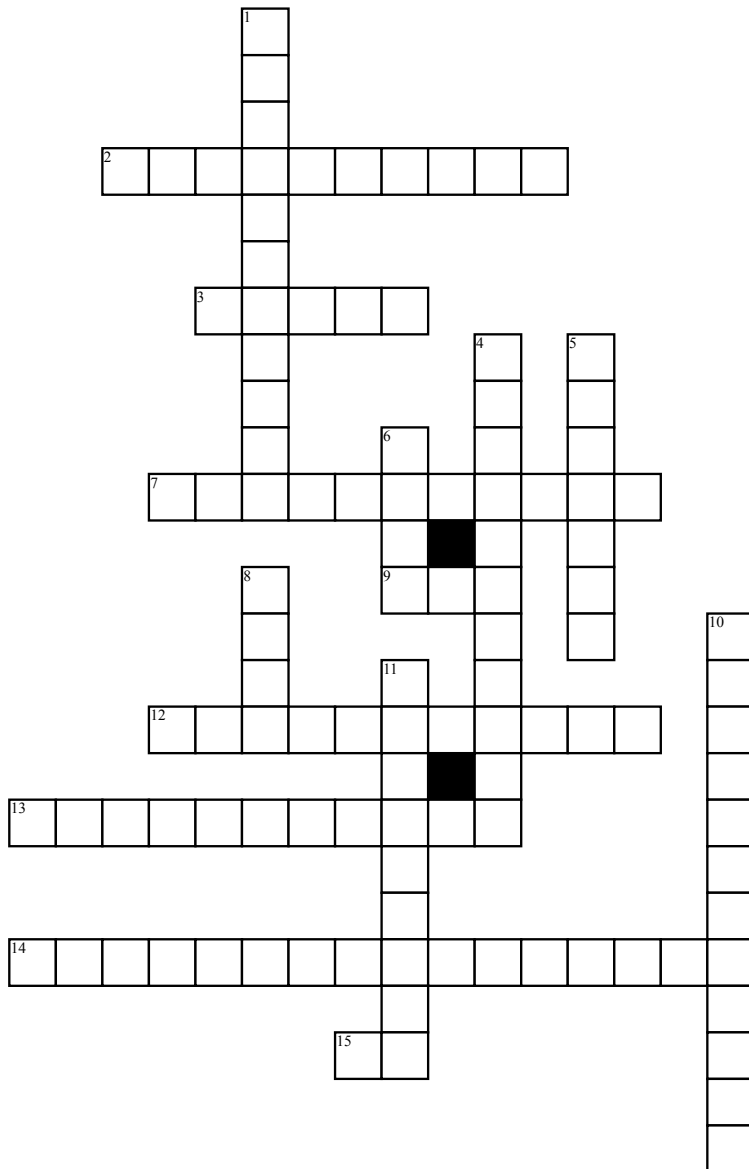


# Probability



**Across**

- 2. It is any activity with an observable result while an outcome.
- 3. True or False. 1. The probability of any event is a number (a fraction, a decimal or a percent) from 1 to 100.
- 7. It is the set of all possible outcomes.
- 9. 3. If an event is sure to happen, then the probability is \_\_\_
- 12. It is what you expect to happen, but it isn't always what actually happens.

- 13. When the outcome of one event does not affect the outcome of a second event, the events are \_\_\_\_\_
- 14. It is the outcome of interest.
- 15. What are the sample points in tossing a coin once?

**Down**

- 1. It is a diagram with a structure of branching connecting lines, representing different processes and relationships. It shows the sample points
- 4. It is the individual outcome from the sample space.
- 5. The result of an experiment

- 6. The probability that the event is impossible
- 8. True or False - 4. The sum of the probabilities of all the outcomes in the sample space is 1.
- 10. It is computed after performing an experiment on the actual situation
- 11. When the outcome of one event does affect the outcome of the second event, the events are \_\_\_\_\_