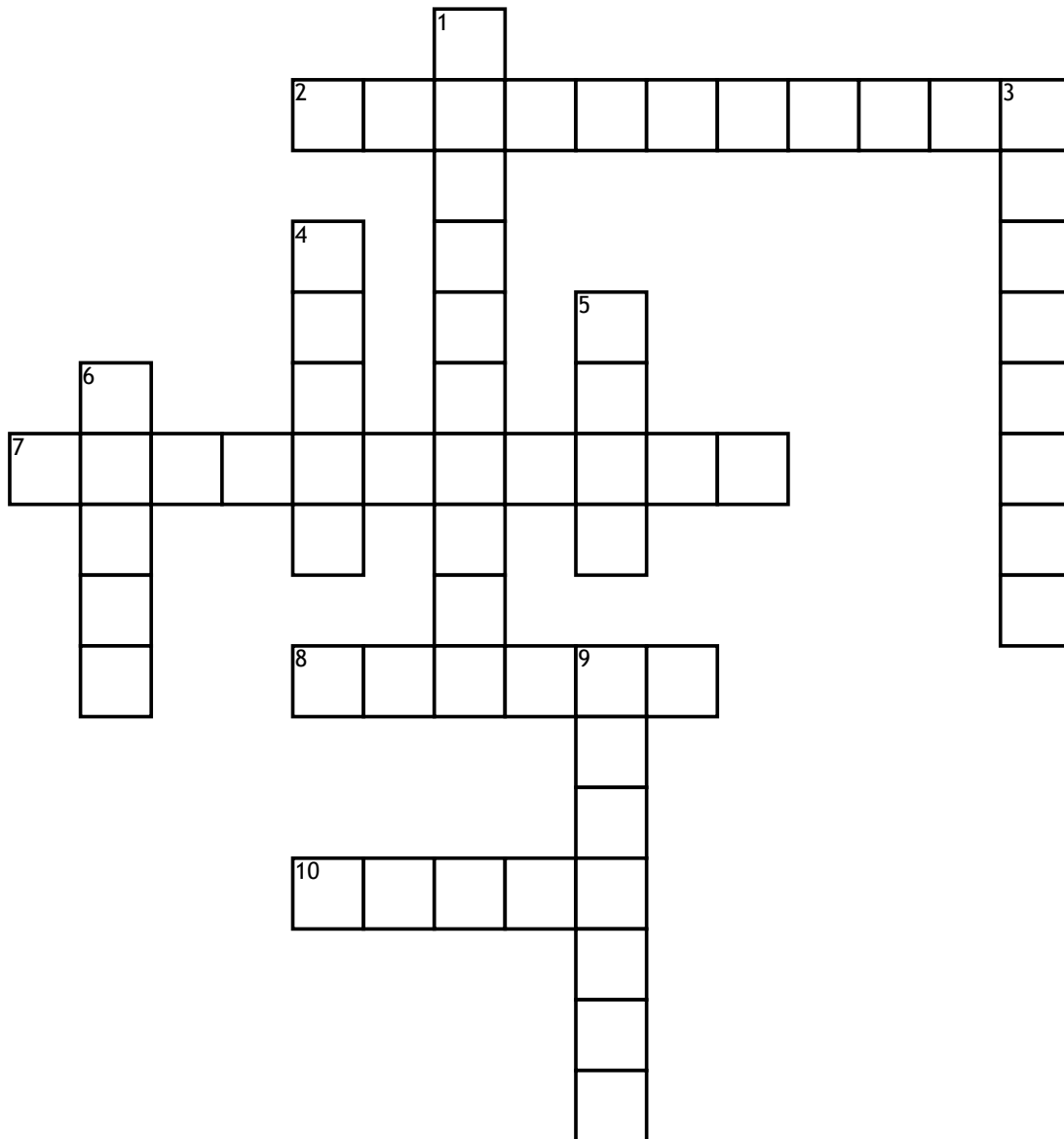


Probability



Across

2. A list of all possible outcomes of an experiment is called a _____
7. _____ is defined as the measure of likelihood of the occurrence of an event
8. The fundamental groundwork of probability was done by two _____ mathematicians
10. An _____ is a subset of a sample space

Down

1. Probability of an _____ event is 0
3. Two dice are thrown simultaneously. The no. Of outcomes having exactly one even no. is _____
4. A fair game is one in which the chances of winning and losing are _____
5. If one _____ is thrown then probability is (H , T)
6. Each time we perform an experiment , it is called _____
9. A year having 12 months is _____