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## 9 week exam



## Across

3. The length around a circle 6. When two vertices join together
4. 3.14159265
5. The process of solving a problem by conducting an experiment
6. The space inside a 2 -d shape
7. A type of graph that shows information
8. The amount of space an object takes up
9. How many times
something happens in a given amount of time
10. The measure of the likelihood that an event will occur
11. The lowest edge of a 3-d shape
12. The way something turns out or a result

## Down

1. A diagram used in important decision making 2. A shape that can be divided into multiple shapes
2. A combination of two or more simple events
3. Not likely to happen
4. If the outcome of the first event effects the outcome of the second event
5. The range from each side $f$ the circle
6. The point on a graph that falls on the $y$-axis
7. graphic representation that identifies possible outcomes
8. The range from the center of a circle to the edge
