$\qquad$

## Vocab Review



## Across

2. Angles with the same measure
3. Two dimensional shape that extends forever
4. A point in the middle
5. Given fact (true)
6. Adjacent supplementary angles (2 angles that are side by side and add up to 180 degrees)
7. Two things that cross
8. Figure with four equal straight sides and four right angles
9. A ray cutting an angle in half
10. Extends in two directions forever through two points
11. Half of a line
12. A dot
13. Equal segments
14. A line that stops at two points
15. All items in sample space that are NOT chosen
16. Points or lines on the same plane
17. Made up of two rays sharing a common endpoint
18. Boundary of a curved geometric figure, especially a circle
19. Angles side by side (sharing a common side)
20. Figure with four straight sides and four right angles
21. A line that cuts a segment into two equal
parts

## Down

1. Points on the same plane
2. Two angles that add up to 90 degrees
3. Common endpoint
4. Two angles that add up to 180 degrees
5. Two angles formed by an intersecting
line
6. How to find the distance between two points
7. How likely something is to occur (event over total)
8. Amount of space inside a shape
9. Distance around a shape
10. Figure with three straight sides and three angles
11. The two rays
12. Figure whose boundary consists of points
equidistant from a fixed point
13. How far something is
14. Two rays in opposite directions (makes a line)
15. The degree value of an angle (\#)
