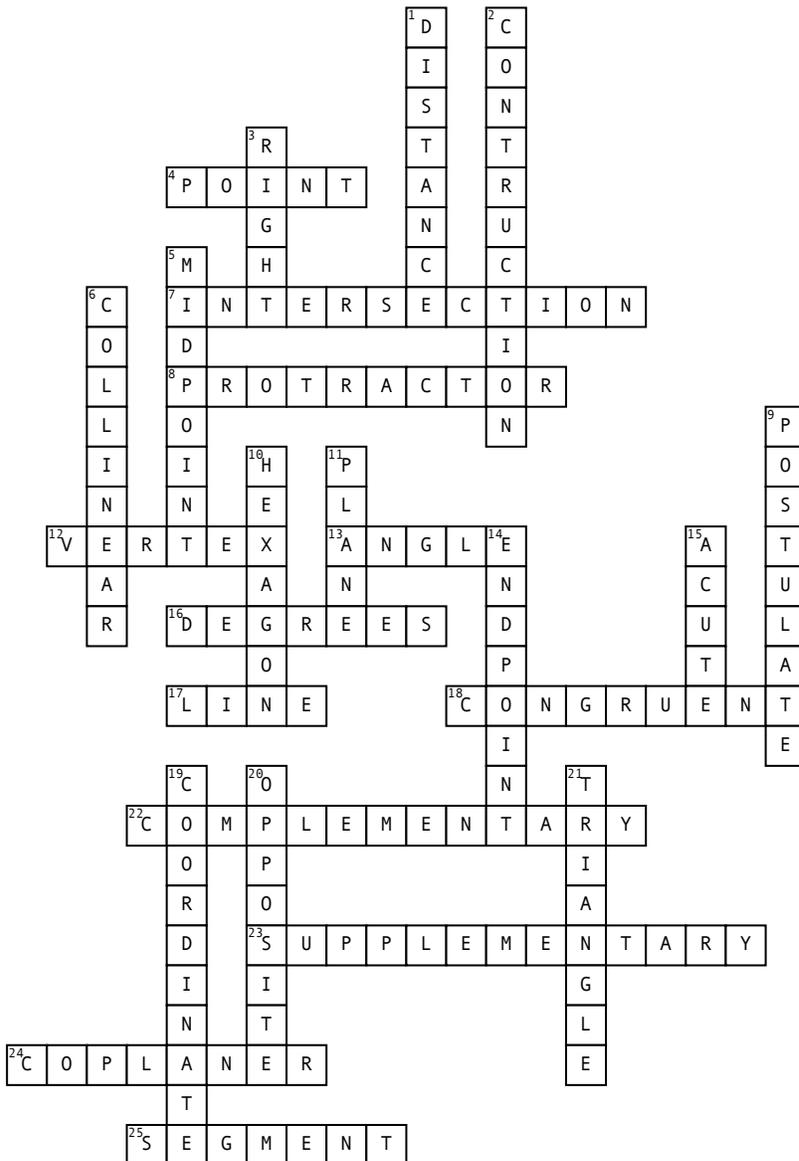


Geometry Crossword Puzzle



Across

4. Location that is represented by a dot and has no dimension
7. The set of points two or more geometric figures have in common
8. Instrument for measuring angles
12. Point where the graph changes direction
13. Set of points that have the same endpoint
16. Complementary angles have a _____ angles
17. has no dimension
18. _____ segments have the same length
22. _____ angles are two angles whose measures add up to a sum of 90 degrees

23. _____ angles are two angles that have a sum of 180 degrees

24. These points appear on the same plane

25. A _____ Bisector is a point, ray, line, or line segment that intersects the segment at its midpoint

Down

1. Absolute value of the difference of two coordinates on a line

2. Geometric Drawing

3. A _____ angle has a measure of 90 degrees

5. Point that divides a segment into two congruent segments

6. These points that lie on the same line

9. Rule that is accepted with out proof

10. Has 6 sides

11. Flat surface made up of points and has two dimensions

14. A Line Segment consists of two _____ and all point between them

15. An _____ angle has a measure greater than 0 and less than 90

19. Real number that corresponds to a point on a line

20. _____ rays with a common endpoint that point in opposite directions and form a straight line.

21. Has three sides