Date: $\qquad$ Period: $\qquad$

## Math Crossword Puzzle



## Across

2. two segments have the same length 5. a segment is a point that divides the segment into to congruent segements
3. Part of a line that consists of one endpoint
4. Part of a a line that consists of two endpoint and all points between them 14. Indicates a location
5. Points that don't lay on the same lines
6. Flat surface that extends without end and has no thickness
7. straight line that extends in two opposite directions without end 18. \# of square units its encloses 19. Points that line on the same line 20. pair of adjacent angles who's noncommon sides are opposite rays 21. Two angles whose measure have a sum of 180
8. The real number that corresponds to a point
Down
9. Ray that divides an angle into to congruent angles
10. Two angles whose measure have a sum of 90
11. Distance around a circle
12. The distance between two points
13. accepted statement of fact
14. the sum of the lengths of its sides
15. two coplanar angles with common side and common vertex
16. To angles whose sides are opposite rays
17. Points and lines that lie in the same plane

## Word Bank

Congruent segments
Ray
Vertical angles
Plane
Distance

Line

Non collinear
Perimeter
Coordinate
Supplementary angles
Linear pair
Area

Collinear
Mldpoint
Segment
Postulate
Adjacent angles
circumference
Point
complementary angles
coplanar
Angle bisector

