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

## Midterm Crossword



## Across

6. A four-sided polygon. Ex: squares and rectangle
7. the common endpoint of two or more rays or lines segment
8. A four-sided shape with straight side where all sides have equal length, opposite sides are parallel, and opposite angles are equal
9. an angle more than 90 degrees but less than 180 degrees
10. a four-sided flat shape with straight sides where opposite sides are parallel 13. the locus of all point equidistant from the central point
11. the part of a line that connects two points
12. a regular quadrilateral, a rectangle in which two adjacent side have equal length
13. A portion of a line which starts at a point and goes off in a particular direct to infinity.
14. the distance around the circle 19. any of the line segments from the center to its perimeter
15. an angle of exactly 90 degrees Down
16. two lines that are always the same distance apart and never touch
17. a line that cuts across two or more (usually parallel) lines
18. Exactly equal in size and shape 4. an angle formed outside parallel lines by a third line that intersects them
19. a three-side polygon that can be classified by angles
20. the side of a right triangle that's opposite the 90 degrees angle
21. an angle less that 90 degrees
22. at right angles, opposite reciprocal

## Word Bank

perpendicular
Exterior angle
Congruent
Right angle
parallel lines segment circumference Quadrilateral
ray
hypotenuse
acute
triangle
radius
rhombus
obtuse
vertex
circle square transversal parallelogram

