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

## Vocabulary crossword



## Across

2. The angles and sides in a similar or congruent figure 3. A triangle with three sides that are all different
3. A triangle with all three sides that are congruent
4. Two angles that are on the inside of two lines and are on the same side of the transversal
5. a triangle with angles more then 90 degrees and less than 180 degrees
6. a rule in algebra or other branches of mathematics expressed by symbols or formulae.
7. A triangle that has 2 congruent sides
8. two angles that are inside the triangle and opposite from the exterior angle.
9. Two angles that are on the outside of two lines and are on opposite sides of a traversal Down
10. A polygon in which all angles are congruent
11. Two non-adjacent angles that are on the same side of a transversal with one angle inside two lines and the other on the outside of the line
12. he angle between a side of a rectilinear figure and an adjacent side extended outward.
13. Two angles that are on the inside of two lines and are on opposite sides of a transversal 7. Two shapes that have the exact same shape and size
14. intersecting a system of lines.
15. Two figures that have the exact same shape, but not really the same exact size
16. A triangle with an angle of 90 degrees
17. A triangle with angles more than o less than 90
