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

## Math Vocabulary



## Across

1. a solld figure with a square for a base and triangles for faces
2. a solid figure with six faces that are rectangles
3. a polygon with all sides congruent and all angles congruent
4. a triangle with no congruent sides
5. the segment where two faces of a solid figure meet
6. a triangle with three congruent sides
7. a three dimensional figure in space
Down
8. a solid figure that is shaped like a round ball
9. a polygon with four sides
10. a square with sides one unit long
11. a triangle that has at least two congruent sides
