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

## Polygons



Across
3. a quadrilateral with exactly one pair of parallel sides
4. a six sided polygon
8. a closed 2 dimensional shape with straight sides
9. lines and shapes that are the same size are....
11. a quadrilateral with 4 equal sides (may not be right angles)
13. any 4 -sided polygon
14. a polygon with 12 sides
15. a polygon with 8 sides and 8 angles
16. a polygon with 10 vertices and 10 angles
Down

1. any quadrilateral with 2 pairs of parallel sides 2. a polygon with 5 sides and 5 angles
2. a quadrilateral with 4 right angles and 4 congruent sides
3. a polygon with 4 right angles (all sides may not be congruent)
4. a 7 sided polygon
5. nine sides and nine angles
6. a polygon with 3 sides
