## Quadrilaterals

## <u>Across</u>

2. An angle formed by the extending of a side, adding these together will always equal 360 degrees

6. A figure with two pairs of congruent opposite sides, its diagonals are congruent, all of its angles are right angles.

**10.** A quadrilateral not a parallelogram, has only one pair of parallel sides.

**12.** Angles that add up to 180 degrees

**13.** A parallelogram with 4 congruent sides, 2 pairs of congruent opposite angles, its diagonals ore perpendicular to each other, each diagonal bisects a pair of opposite angles.

**14.** When 2 lines never meet they are.....

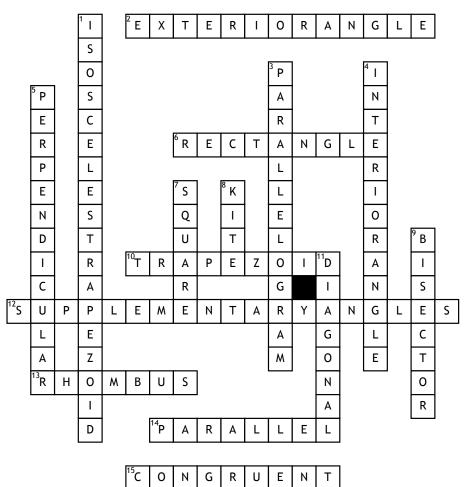
**15.** When 2 things measures are the same **Down** 

**1.** A trapezoid with legs that are congruent

**3.** A figure where both pairs of opposite sides are parallel

**4.** The angle on the inside of a figure

**5.** 2 lines that come together to form a right angle



7. All of this

quadrilaterals sides, <'s, and diagonals are congruent, all of its angles are right angles

8. A quadrilateral with 2 pairs of consecutive congruent sides and no opposite congruent sides, no parallel sides

**9.** A line which cuts another line segment into two equal parts

**11.** The lines connecting two opposite angles together is a....

