

## Chapter 6 Review

Using the following abbreviations, list ALL the quadrilaterals that have the following properties:  
Kite=K, Trapezoid=T, Isosceles Trapezoid=IT, Parallelogram=P, Rectangle=R, Rhombus=RH, Square=S

1. Opposite angles congruent
2. Opposite sides congruent
3. Adjacent sides congruent
4. Alternate interior angles congruent
5. Diagonals congruent
6. Diagonals perpendicular
7. Diagonals bisect each other
8. Diagonals form isosceles triangles
9. Has four right angles
10. Has four congruent sides
11. Has only one pair of parallel sides, bases angles congruent
12. Has only one pair of opposite angles congruent
13. Has 2 pair of adjacent angles that are supplementary
14. Has one pair of adjacent supplementary angles