

## 7.2 – 7.5 Special Quadrilaterals

Make a checkmark to indicate which special quadrilaterals below (rectangle, rhombus, square, etc...) have each given property. If all three types (rectangle, rhombus, square) have a given property, then put a check mark under "All Parallelograms."

Property	Rectangle	Rhombus	Square	All Parallelograms	Isosceles Trapezoid	All Trapezoids	Kite	All Quadrilaterals
The Sides	4	4	4	4	4	4	4	4
Opposite sides are parallel								
Opposite sides are congruent								
All sides are congruent								
One pair of opposite sides are $\cong$								
The Angles	4	4	4	4	4	4	4	4
Sum of the angles is 360°								
Opposite angles are congruent								
All four angles are right angles								
One pair of opposite angles are $\cong$								
Two pairs of base angles are $\cong$								
The Diagonals								
Diagonals bisect each other								
Diagonals are congruent								
Diagonals are perpendicular								
Diagonals bisect opposite angles								
Only one diagonal is bisected								



