Special Quadrilateral Properties
Place an X in the box if the property applies to the quadrilateral named.

	Quadrilateral	Parallelogram	Rectangle	Rhombus	Square	Trapezoid	Isosceles Trapezoid	Kite
4 sides								
2 ≅ sides								
1 pair of opposite ≅ sides								
2 pairs of opposite ≅ sides								
4 ≅ sides								
1 pair of opposite // sides								
2 pairs of opposite // sides								
1 diagonal is bisected								
Diagonals bisect each other								
Diagonals are ≅								
Diagonals are ⊥								
1 pair of opposite ≅ angles								
2 pairs of opposite ≅ angles								
4 ≅ angles								
All pairs of consecutive angles are supplementary								
2 pairs of consecutive angles are supplementary								
1 diagonal bisects 1 pair of opposite angles								
Diagonals bisect 2 pairs of opposite angles								
1 diagonal is a ⊥ bisector of the other								
Diagonals are ⊥ bisectors of each other								
Diagonals form 4 isosceles triangles								
Diagonals form 4 ≅ right triangles								
Diagonals form 4 ≅ right isosceles triangles								