

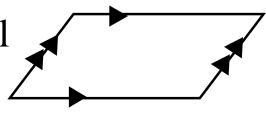
v =

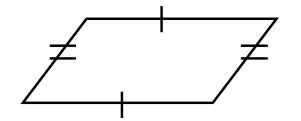
64

 $(6y - 1)^{-1}$

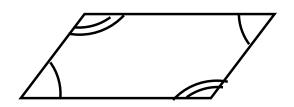
Rectangles, Rhombi, and Squares

<u>Parallelogram</u>: Opposite sides are parallel

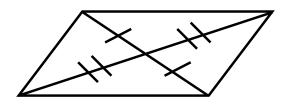




Opposite sides are congruent

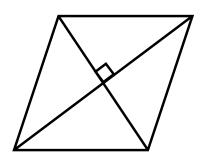


Opposite angles are congruent

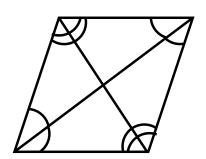


Diagonals bisect each other

<u>Rhombus:</u> Parallelogram with 4 congruent sides

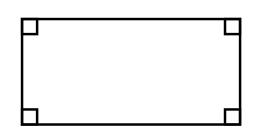


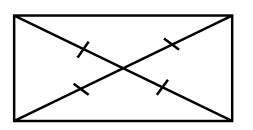
• Diagonals are perpendicular



• Diagonals bisect angles

<u>Rectangle:</u> Parallelogram with 4 right angles





• Diagonals are congruent

Square: Parallelogram with 4 congruent sides and 4 right angles (a rectangle that is a rhombus)

