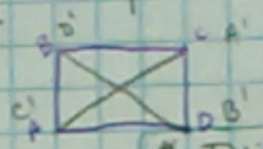


90° & 180° Rotation
 4 lines of symmetry
 (diagonals & through midpoints of sides)

Properties of Rectangles

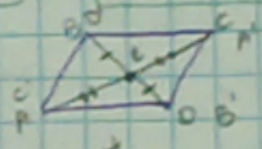


- * 4 right angles 90°
- * 2 sets of parallel sides
- * 2 sets of congruent sides
- * Rotate 180°
- * Diagonals bisect each other

- * Diagonals are same length
- * 2 Diagonals
- * Same L&R as Rhombus
- * 2 lines of symmetry
- * Bisected diagonals are same length

*Diag

Properties of Parallelogram



- * 2 sets of congruent // sides
- * Diagonals bisect each other
- * No lines of symmetry
- * No Right Angles

- * ~~2 acute & 2 obtuse angles~~
- * One diagonal is shorter than the other
- * 2 sets of opposite angles congruent

- Does not apply to all shapes