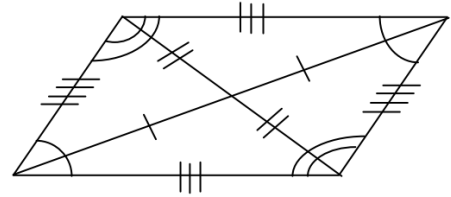


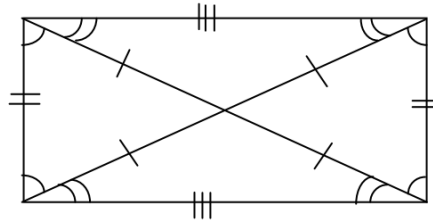
PARALLELOGRAMS (rectangles, square and rhombi):

1. Opposite sides of a parallelogram are congruent.
2. Opposite angles of a parallelogram are congruent.
3. Consecutive angles in a parallelogram are supplementary (180°).
4. The diagonals of a parallelogram bisect each other.
5. One pair of opposites sides congruent and parallel.
6. Opposite sides parallel



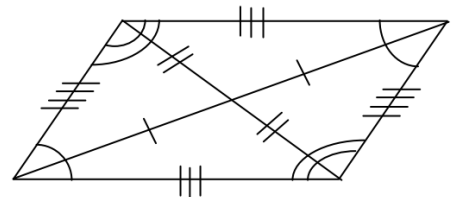
RECTANGLES:

1. All Parallelogram properties
2. Diagonals are congruent
3. All four corner angles are 90°



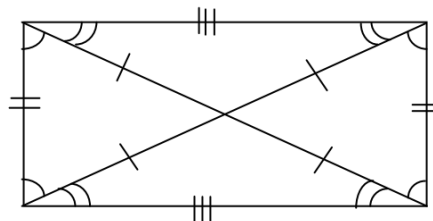
PARALLELOGRAMS (rectangles, square and rhombi):

1. Opposite sides of a parallelogram are congruent.
2. Opposite angles of a parallelogram are congruent.
3. Consecutive angles in a parallelogram are supplementary (180°).
4. The diagonals of a parallelogram bisect each other.
5. One pair of opposites sides congruent and parallel.
6. Opposite sides parallel



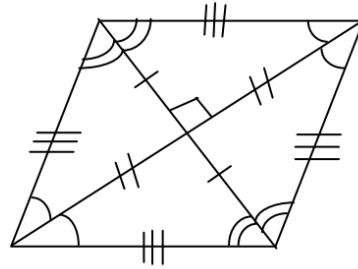
RECTANGLES:

1. All Parallelogram properties
2. Diagonals are congruent
3. All four corner angles are 90°



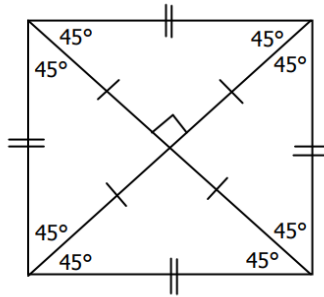
Rhombi:

1. All Parallelogram properties
2. Diagonals not congruent
3. Diagonals bisect each pair of opposite angles
4. Diagonals are perpendicular (90°)



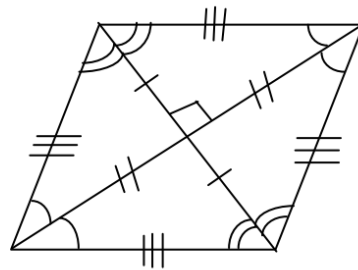
Square:

1. All Parallelogram properties
2. All Rectangle properties
3. All Rhombus properties



Rhombi:

1. All Parallelogram properties
2. Diagonals not congruent
3. Diagonals bisect each pair of opposite angles
4. Diagonals are perpendicular (90°)



Square:

1. All Parallelogram properties
2. All Rectangle properties
3. All Rhombus properties

