

# Download What Type Of Parallelogram Has Four Congruent Angles But Not Necessarily Four Congruent Sides

A square has 4 equal sides, and 4 equal angles and are considered parallelograms. A rectangle has 4 equal angles but not necessarily 4 equal sides, it is also a parallelogram. If you made a parallelogram with congruent sides it wouldn't necessarily have congruent angles. A square has to have congruent angles as well as congruent sides. ... sides would not have 4 ... Three Special Types of Parallelograms ... A square is a quadrilateral and a parallelogram that has four congruent sides and four congruent angles. The definition of a square also combines the definitions of both a rectangle and a rhombus, so that all the properties that apply to a rectangle and a rhombus also apply to a square. ... A square has ... A parallelogram with four right angles. A rectangle is a parallelogram, but a parallelogram is not necessarily a rectangle. ... A parallelogram with four congruent sides and four congruent angles. A square is both a rectangle and a rhombus. However, not all rhombi are squares., What Type Of Parallelogram Has Four Congruent Angles But Not Necessarily Four Congruent Sides.

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