

Download How Many Rotational Symmetry Does A Rectangle Have

How many lines of symmetry does a rectangle have? a rectangle has 2 lines of symmetry: one runs from the center of one of the shorter sides to the center of the other short side. A rectangle possesses rotational symmetry because it can be rotated by half a turn and still have the appearance of the original. Some geometric figures do not have rotational symmetry, while others offer multiple possible rotations that resemble the original shape. The rectangle's rotational symmetry is of order 2. A square's rotational symmetry is of order 4; the triangle has a symmetry of order 3. A rectangle has order of rotational symmetry of 2. 180° and 360° rotations will map it onto itself. A regular hexagon has order of rotational symmetry of 6. A scalene triangle, with no equal sides or angles has order of rotational symmetry of 1. All figures have an order of rotational symmetry of at least 1., How Many Rotational Symmetry Does A Rectangle Have.

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