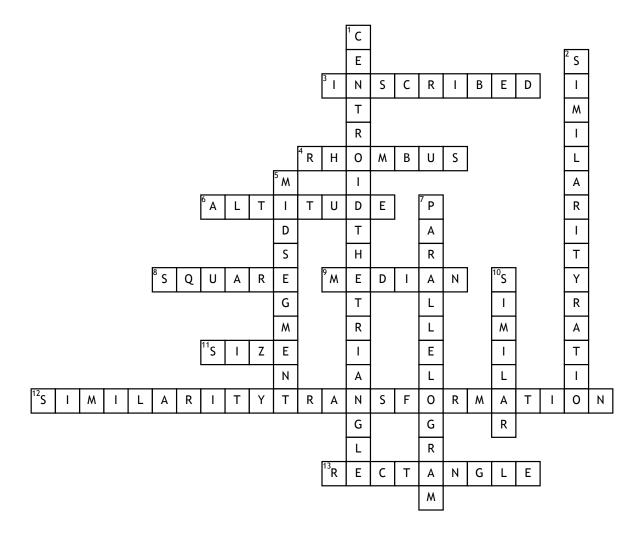
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Unit 1 Similarity Congruence and Proofs



3. A circle	in
a polygon intersect each lin	e that
contains a side the polygon	at

exactly one point.

Across

quadrilateral with 4 congruent sides. of a triangle is

a perpendicular segment from a the opposite value.

quadrilateral with 4 right angles and 4 congruent sides.

9. A of a triangle is a segment whose endpoints are a vertex of the triangle sides of two similar polygons. and the midpoint of opposite side.

11. Same shape but not same

transformation is dilatation or a composite of one or more dilation and one or more congruence transformation.

is a quadrilateral with 4 right sides.

Down

in

1. The points concurrency of the medians triangle is the

2. A

is the ratio of the corresponding

5. A	of triangle is a
segment that	joins the midpoints of 2
sides of the ti	riangle.

7. A quadrilateral with two pairs of parallel sides is a

polygons is 10.

2 polygons are similar if they corresponding angles are congruent and corresponding sides are in a proportion.