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Geometric Vocabulary Crossword	Name

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Geometric Vocabulary Crossword

Across:

- 1 a rectangle with 4 equal sides
- 3 the point where two rays meet to form an angle
- 6 a device that is used to measure an angle
- 7 flip a figure (mirror image)
- 8 use a compass to find the midpoint of a line segment
- 10 a triangle with all sides having different measures
- 12 points that form a straight line
- 14 an endless flat surface that is named by any 3 non-collinear points
- 16 turn a figure around a point
- 18 figures have the same shape may not have the same size
- a group of points that follow a never ending, straight path
- 23 part of a line having one end point
- 24 lines that are not on the same plane
- 25 to slide a figure
- 26 parallel lines that are crossed by an intersecting line

Down:

- 1 part of a line with 2 end points
- 2 an angle that measures less than 900
- 3 angles that are opposite each other and of equal measure are known as _____ angles
- 4 formed when lines intersect or 2 rays have the same endpoint.
- 5 an angle that measures exactly 900
- 6 a closed plane figure made by three or more line segments
- 9 one of the rays that form an angle
- 11 an angle that measures greater than 900
- 13 lines that cross at a vertex
- 14 an exact location in space
- 15 a triangle with 3 congruent sides and 3 congruent angles
- 16 a parallelogram with 4 congruent sides
- 17 a quadrilateral with only 1 pair of parallel sides
- 19 angles that share a common side
- 20 a device used to draw arcs and circles
- 22 a six-sided polygon

acute	equilateral	point	right	skew
adjacent	hexagon	polygon	rotation	square
angle	intersecting	protractor	scalene	translation
bisect	line	ray	segment	transversal
collinear	obtuse	reflection	side	trapezoid
compass	plane	rhombus	similar	vertex
				vertical