

I have...	pentagon	I have...	equilateral triangle
Who has...	a quadrilateral with opposite sides parallel and opposite sides congruent and any size angles	Who has...	a triangle with no congruent sides
I have...	parallelogram	I have...	scalene triangle
Who has...	a polygon with 4 sides	Who has...	the movement of a geometric figure such as a rotation, translation, or reflection
I have...	quadrilateral	I have...	transformation
Who has...	a triangle with an angle less than 90 degrees	Who has...	an angle less than 90 degrees
I have...	acute triangle	I have...	acute angle
Who has...	a straight path with one endpoint and extends forever in the opposite direction	Who has...	a figure formed by two rays that begin at the same point
I have...	ray	I have...	angle
Who has...	an exact spot in space	Who has...	a figure flipped over a line without changing its size or shape
I have...	point	I have...	reflection
Who has...	a triangle with an angle greater than 90 degrees	Who has...	a triangle with at least two congruent sides
I have...	obtuse triangle	I have...	isosceles triangle
Who has...	an angle that is exactly 90 degrees	Who has...	a polygon with 10 sides
I have...	right angle	I have...	decagon
Who has...	an angle between 90 and 180 degrees	Who has...	a polygon with 3 sides
I have...	obtuse angle	I have...	triangle
Who has...	a figure that slides from one location to another without changing its shape or size	Who has...	a parallelogram with 4 congruent sides and any size angles



I have...	translation	I have...	rhombus
Who has...	a figure that is turned without changing its size or shape	Who has...	lines that cross at a point
I have...	rotation	I have...	intersecting lines
Who has...	a polygon with 8 sides	Who has...	a straight path between two end points
I have...	octagon	I have...	line segment
Who has...	a polygon with 9 sides	Who has...	a triangle with one angle of 90 degrees
I have...	nonagon	I have...	right triangle
Who has...	a polygon with 6 sides	Who has...	a parallelogram with 4 right angles and any size sides
I have...	hexagon	I have...	rectangle
Who has...	a quadrilateral with exactly one pair of opposite sides parallel	Who has...	an angle that is exactly 180 degrees
I have...	trapezoid	I have...	straight angle
Who has...	a parallelogram with 4 right angles and 4 congruent sides	Who has...	a straight path that extends forever in both directions
I have...	square	I have...	line
Who has...	lines that cross at 90 degrees	Who has...	a polygon with 7 sides
I have...	perpendicular lines	I have...	heptagon
Who has...	a thin slice of space extending forever in all directions	Who has...	lines that do not cross no matter how far they extend
I have...	plane	I have...	parallel lines
Who has...	a triangle with 3 congruent sides	Who has...	a polygon with 5 sides