Quadrilateral – a closed plane figure (two-dimensional) with four sides that are line segments.

Parallelogram - a quadrilateral whose opposite sides are parallel and opposite angles are congruent

Square – a quadrilateral with 4 right angles and all sides are of equal length. It can also be classified as a rhombus or rectangle.

Rectangle - a parallelogram with four right angles and two pairs of parallel sides.

Rhombus - a parallelogram with four equal sides but with no right angles. Resembles a slanted square.

Trapezoid - a quadrilateral with exactly one pair of parallel sides.

Congruent - equal in size and shape.

Parallel – lines in the same plane that do not intersect.

Polygon - A simple, closed, plane figure with three or more sides that are line segments.

Two-dimensional – flat; in one plane; having length and width but no depth.