

Vocabulary for 2-Dimensional Figures

Circle – a plane (flat) curved shape consisting of all points that are always the same distance from the center

Rectangle – a 4-sided figure with 4 right angles (a two-dimensional figure with 2 pairs of parallel opposite sides with 4 corners that are right angles.)

Angle – the amount of turning between two lines meeting at a common point

Right angle – an angle measuring 90 degrees

Obtuse angle – any angle between 90 degrees and 180 degrees

Acute angle – an angle measuring less than 90 degrees

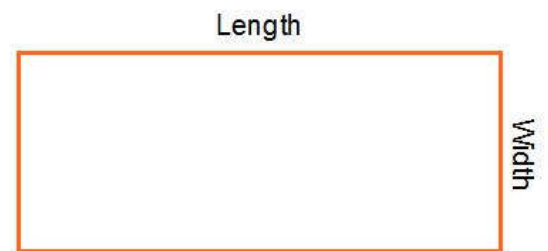
Square – a two-dimensional figure with 4 equal sides with 4 right angles. Its opposite sides are parallel.

Parallel – lines that are always the same distance apart

Perpendicular – lines that intersect at right angles to each other

Length – distance from one end to the other horizontally

Width – distance from one end to the other vertically



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