



Drawing Quadrilaterals by Properties

Grade 2

Name: _____

Read the properties. Draw the matching quadrilateral in the space provided.

A **quadrilateral** is any shape with 4 sides. Use the properties listed to figure out which shape to draw — check for right angles (90°), parallel sides, and equal sides.

Example: Properties: 4 right angles, opposite sides equal → Draw a **rectangle**

(1) Draw a quadrilateral with
two short parallel sides and
two longer non-parallel
sides.

(2) Draw a quadrilateral where
all four sides are the same
length, and opposite angles
are equal.



(3) Draw a quadrilateral with two pairs of parallel sides and no right angles.

(4) Draw a quadrilateral that has four equal sides and four right angles.

(5) Draw a quadrilateral with exactly one pair of parallel sides.

(6) Draw a quadrilateral with opposite sides equal in length and four right angles.

