

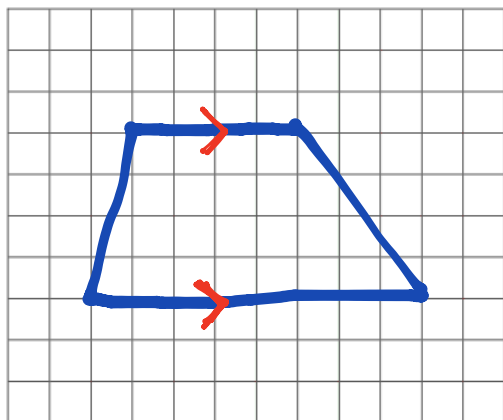
Name _____

Date _____

Use the grid to construct the following. Name the figure you drew using one of the terms in the word box.

1. Construct a quadrilateral with only one set of ~~perpendicular~~ ^{parallel} sides.

What shape did you create?

**WORD BOX**

parallelogram

trapezoid

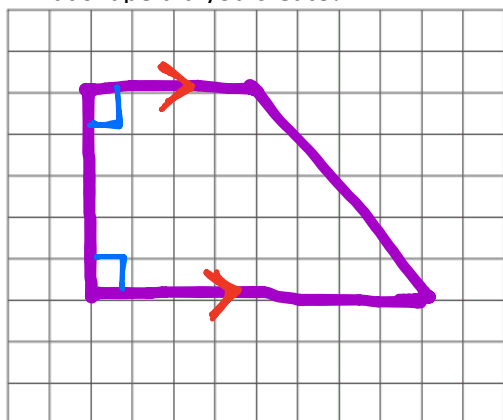
rectangle

square

rhombus

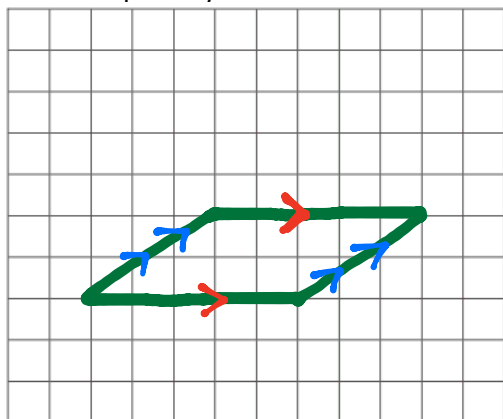
2. Construct a quadrilateral with one set of parallel sides and two right angles.

What shape did you create?



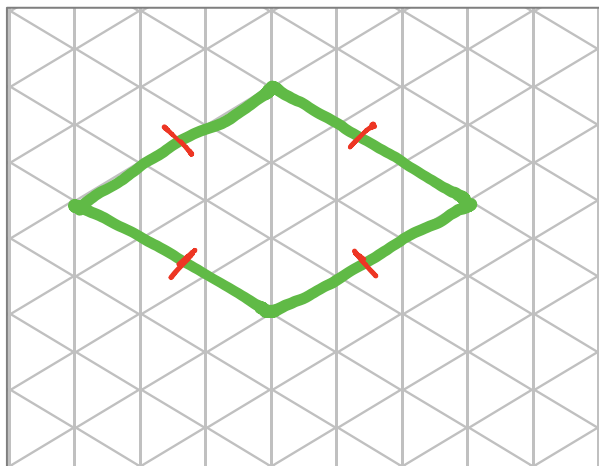
3. Construct a quadrilateral with two sets of parallel sides.

What shape did you create?



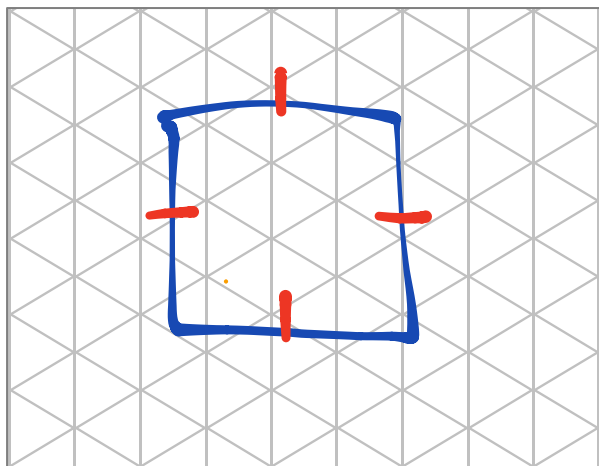
This is a parallelogram. We could also have drawn a rectangle or square.

4. Construct a quadrilateral with all sides of equal length.
What shape did you create?



A rhombus

5. Construct a rectangle with all sides of equal length.
What shape did you create?



> As of the current version of this curriculum, this question does not make sense. Sorry!

Using this triangular paper, we can't create a figure with four 90° angles.

The answer should be a square, but we can't create a square by following the lines.