
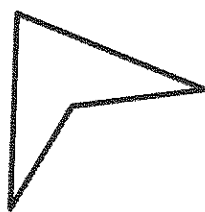
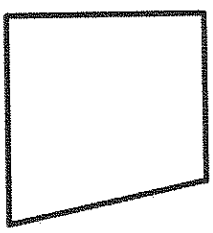


G3-M7-Lesson 4

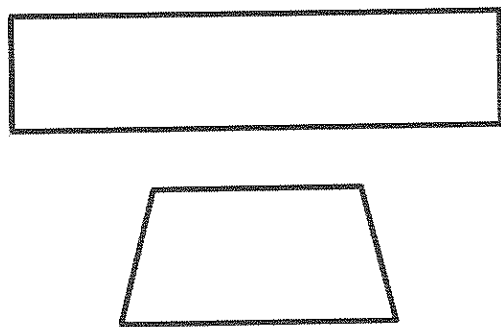
1. Complete the chart by answering true or false.

Attribute	Polygon	True or False
Example: 3 Sides		True
Quadrilateral		True
2 Sets of Parallel Sides		False

This is true. This shape has four sides and four angles. I know polygons with four straight sides and four angles are called quadrilaterals.

This is false. This shape only has 1 set of parallel sides. I can think of parallel sides like the two side lines of a capital H, or a slanted H, since not all parallel sides stand vertical. Even if the two lines go on forever, they will never cross.

2. Use a straightedge to sketch 2 different quadrilaterals with at least 1 set of parallel sides.



I can draw a rectangle with 2 sets of parallel sides and a trapezoid with 1 set of parallel sides.