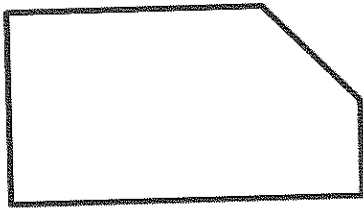


## G2-M8-Lesson 2

1. Count the number of sides and angles to identify the polygon.



This polygon has 5 sides and 5 angles.  
That makes it a pentagon!

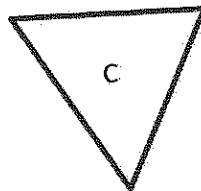
pentagon

2. Draw more sides to complete 2 examples of the polygon.

	Example 1	Example 2
<p><b>Pentagon</b></p> <p>For each example, <u>3</u> lines were added.</p> <p>A pentagon has <u>5</u> total sides.</p>		

3. Explain why both polygons C and D are triangles.

Both polygons have 3 sides and 3 angles.



Even though they look different, they are both triangles since they have 3 sides and 3 angles.