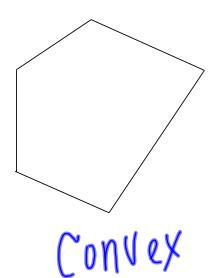
Do-now:

Look at the two polygons below. What are the similarities and differences?

| both pentagons |



Concave

GOAL OF TODAY'S INVESTIGATION:

To determine a general rule that can be used to determine the sum of the interior angles in a polygon with n sides.

m L AB(=107,17 m L B(p=1)1,21 Needed for today's investigation:

There are <u>80</u> degrees in a triangle.