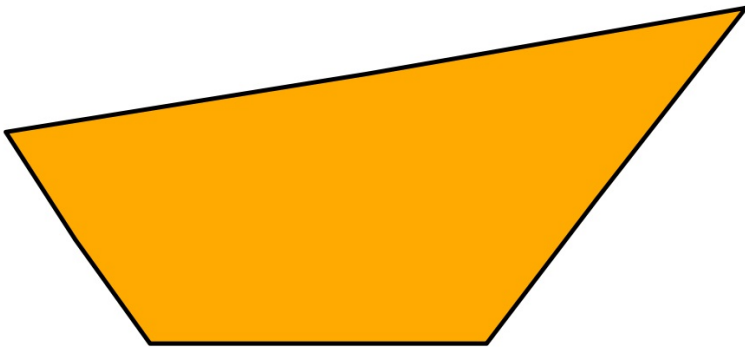


WarmUp

How can you prove the sum of angles in a quadrilateral is 360° ?



Activity

Complete Investigation 2, to discover a general relationship for the sum of angles in any polygon.

The relationship is: _____

Exercise

Complete Exercise 14G, Pages 289 and 290



Exit Pass

The sum of angles in an n -sided polygon is:
