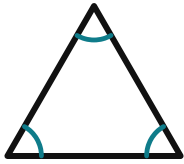


Count the angles

Draw a small curve in each corner. Count the angles and write the number.

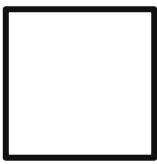


EXAMPLE

A triangle has **3** angles.

An angle is a corner where two sides meet. Mark each one with a curve.

1.



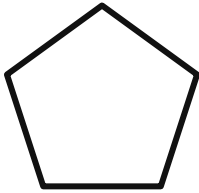
A square has angles.

2.



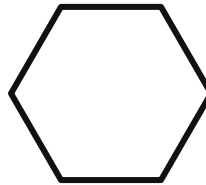
A rectangle has angles.

3.



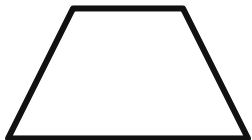
A pentagon has angles.

4.



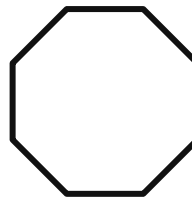
A hexagon has angles.

5.



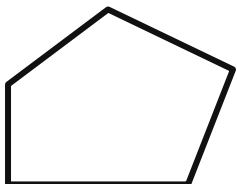
A trapezoid has angles.

6.



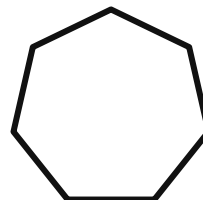
A octagon has angles.

7.



A pentagon has angles.

8.



A heptagon has angles.