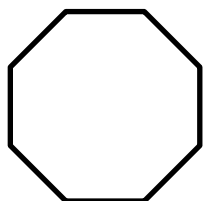


Interior Angles of a Regular Polygons

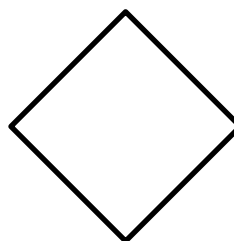
- A **regular polygon** has the property that all sides and angles have **equal measure**.

Find the measure of **each interior angle** of the following **regular polygons**. Round angles to the nearest 10^{th} if necessary.

1.



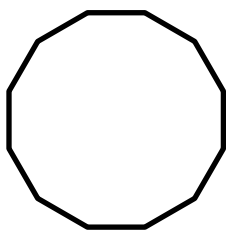
6.



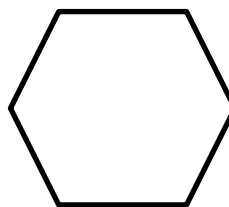
2. A regular 9-sided figure.

7. A regular 11-sided figure.

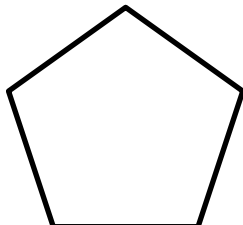
3.



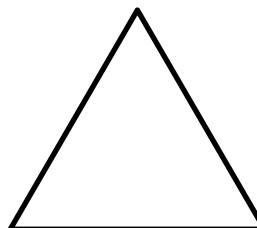
8.



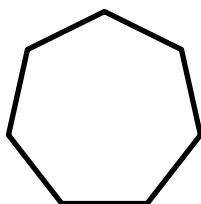
4.



9.



5.



10.

