

Interior angles of Polygon

Number of sides(n)	$(n-2) \times 180^{\circ}$	Total Interior angle
Triangle 3- Sides	<input type="text" value="1x180"/>	<input type="text" value="180"/>
Pentagon 4 – sides	<input type="text"/>	<input type="text"/>
Hexagon 6 – sides	<input type="text"/>	<input type="text"/>
Octagon 8- sides	<input type="text"/>	<input type="text"/>
12- sides	<input type="text"/>	<input type="text"/>