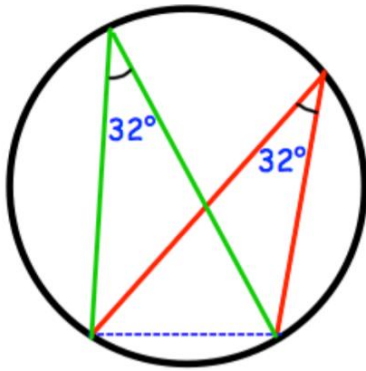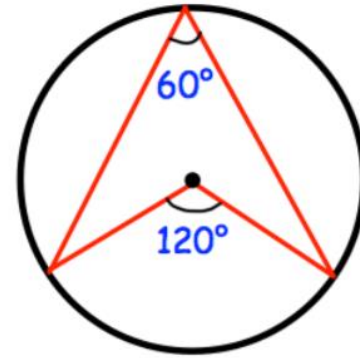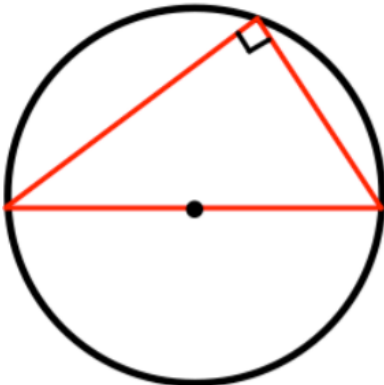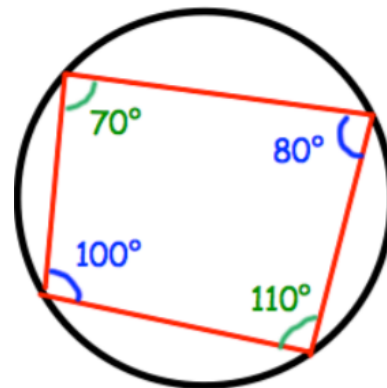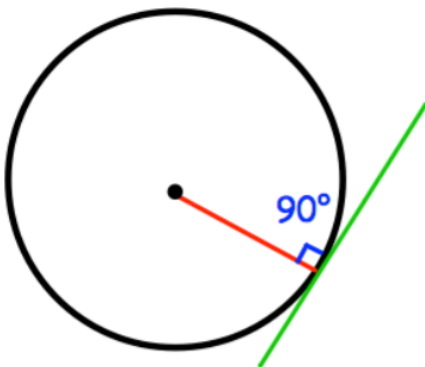| Rule 1	Rule 2
Angles standing on the same arc and touching the circumference have the same size.	If two angles stand on the same chord or arc, the angle at the centre is twice that of the once touching the circumference.

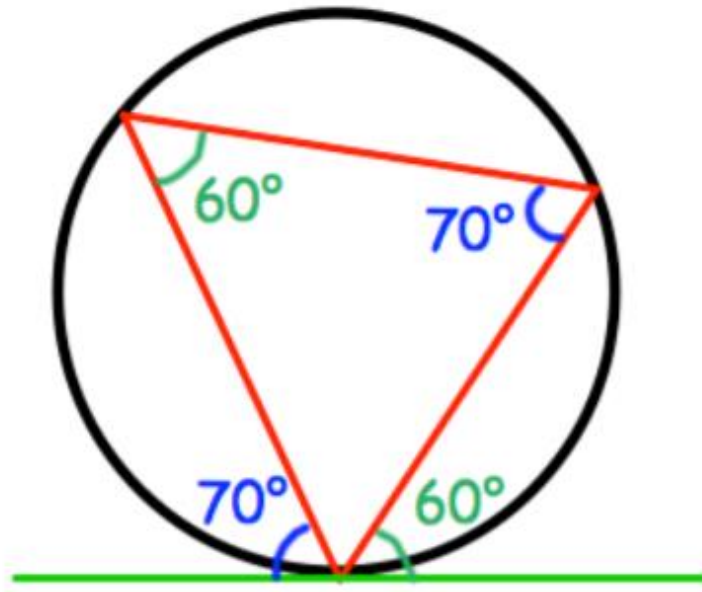| Rule 3	Rule 4
An angle that stands on a diameter and touches the circumference is 90^0.	Opposite angles in a cyclic quadrilateral add up to 180^0.

Rule 5	Rule 6
The angle between a radius and a tangent is 90^0.	Tangents to a circle originating from the same point have the same length.
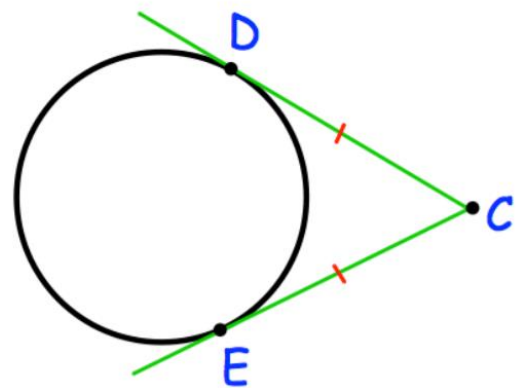
Rule 7

The angle between a chord and tangent is equal to the angle standing on the same chord and touching the circumference. (Basement & Attic)