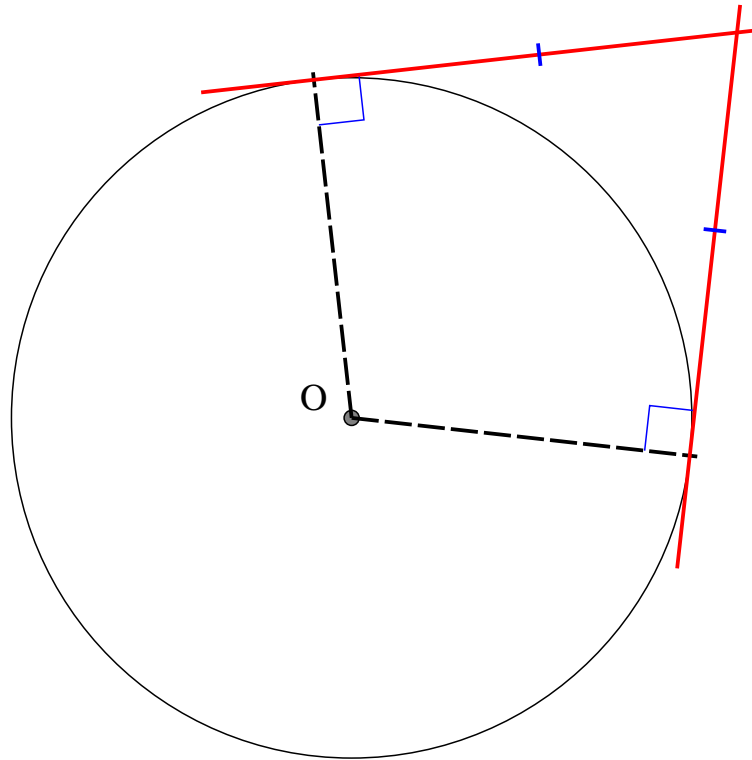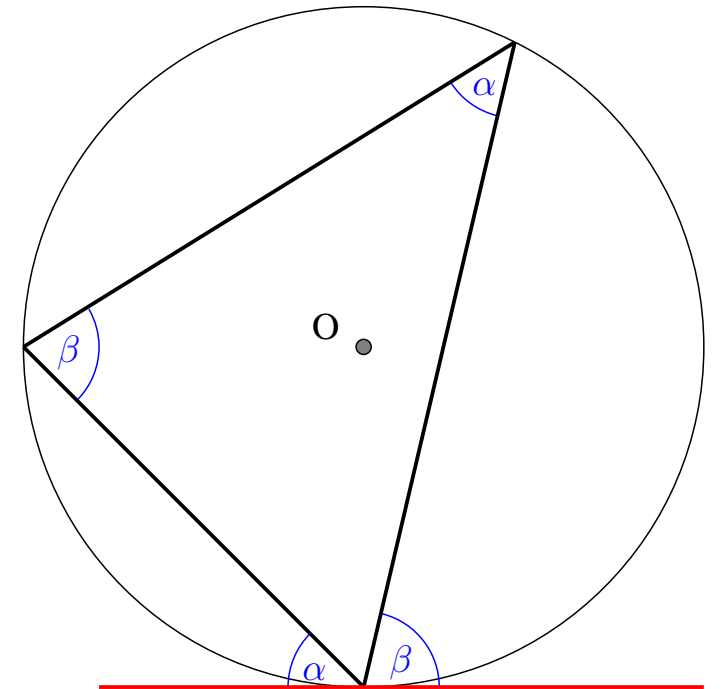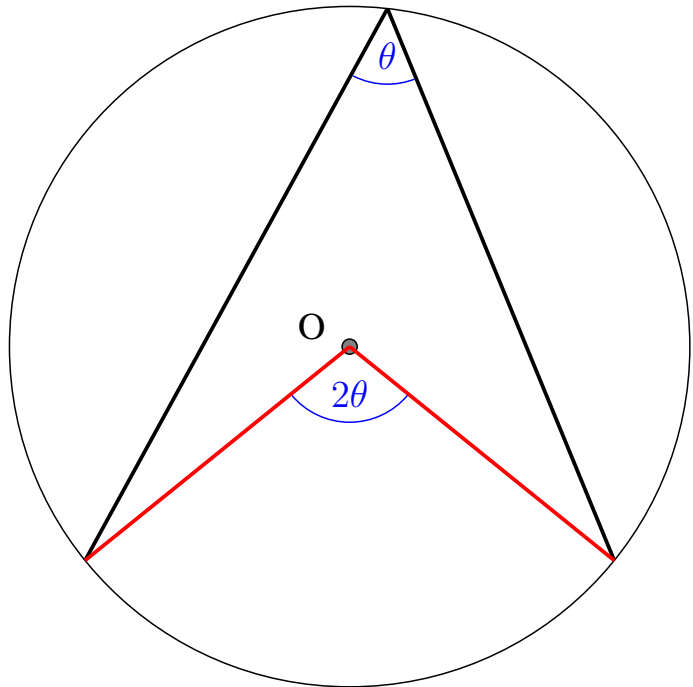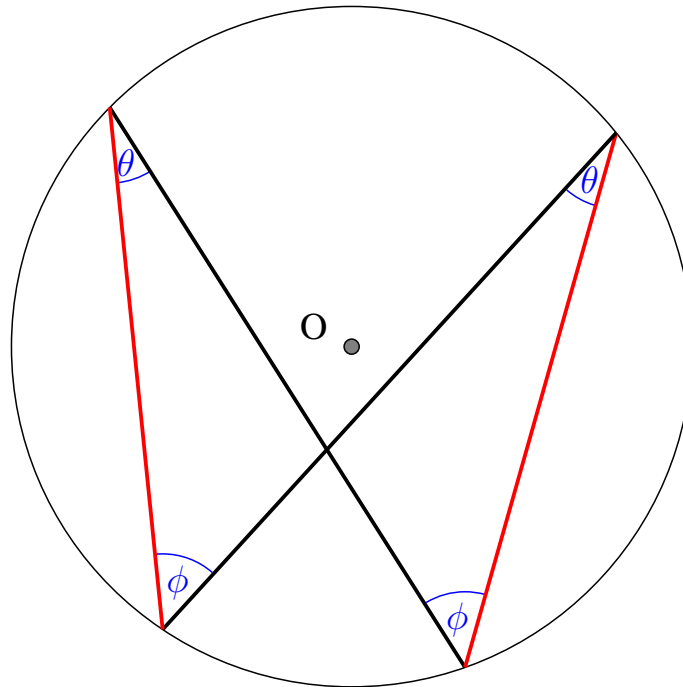Angle in a semi-circle is 90°

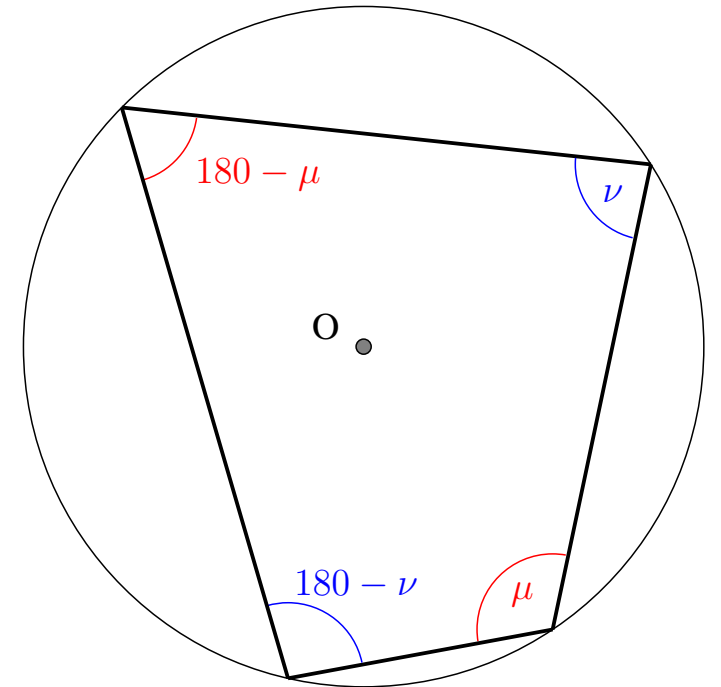The length of two crossing tangents is equal

The angle between a tangent and a chord is equal to the angle in the opposite segment

Angles at the centre is twice that at the circumference

Angles subtended by the same arc are equal

Opposite angles in a cyclic quadraterial add up to 180°

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