

An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)

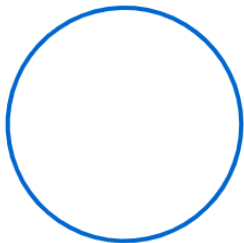
원의 접선과 그 접점을 지나는 현이 이루는 각의 크기는 그 각의 내부에 있는 호에 대한 원주각의 크기와 같다.(현과 접선의 각이 직각일때)

(An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles))

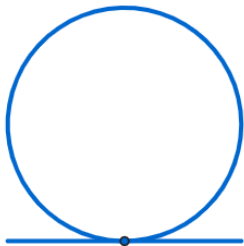
An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)



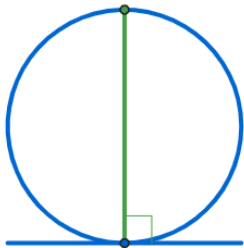
An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)



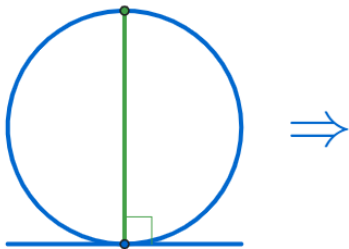
An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)



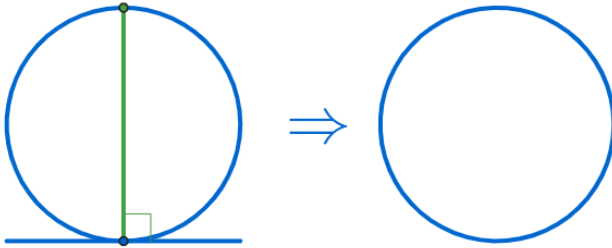
An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)



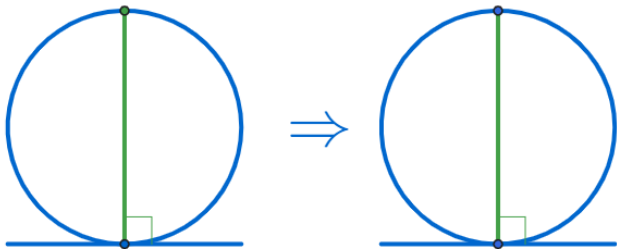
An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)



An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)

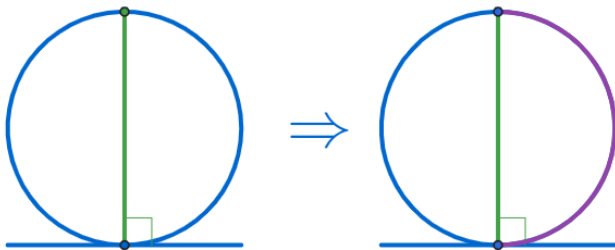


An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)

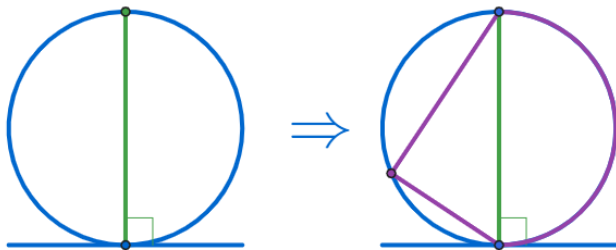




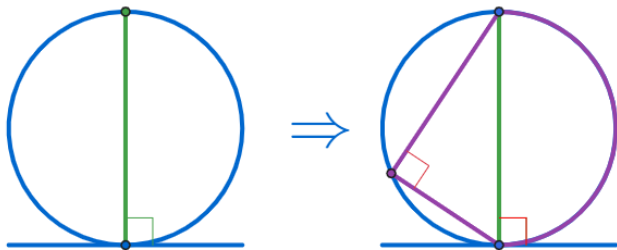
An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)



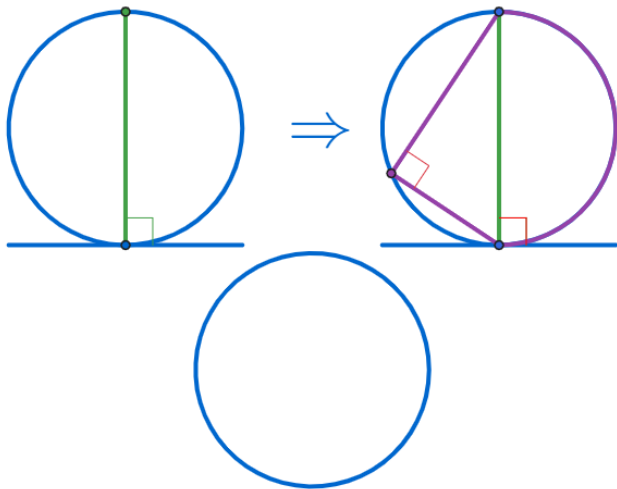
An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)



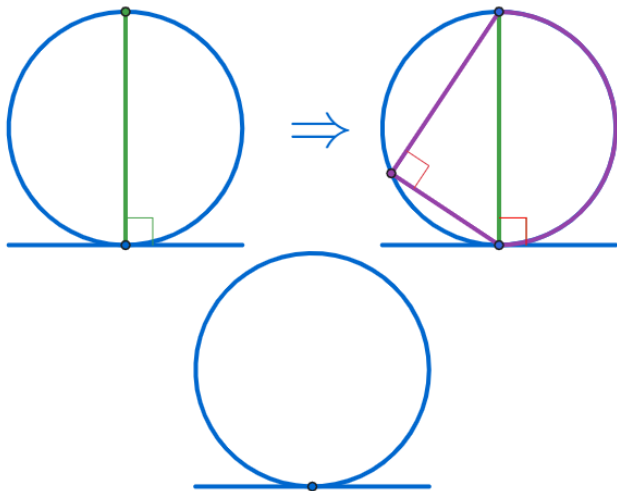
An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)



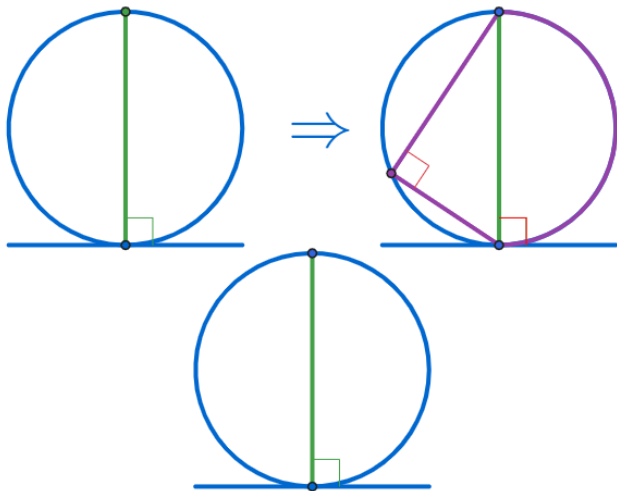
An angle between a chord and a tangent is equal to any angle in the alternate segment. (when the angle of the chord and the tangent is at right angles)



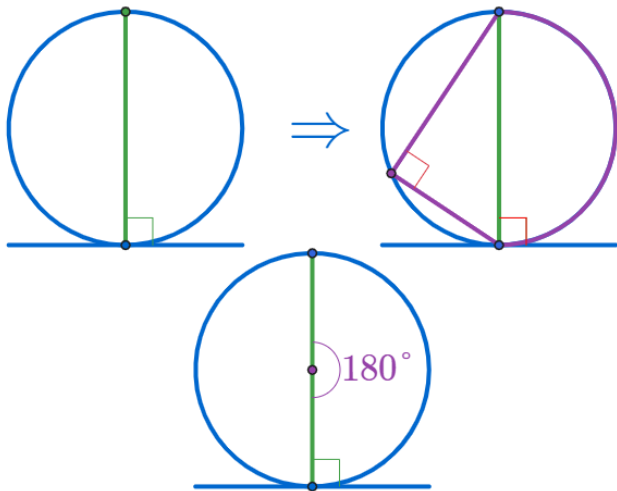
An angle between a chord and a tangent is equal to any angle in the alternate segment. (when the angle of the chord and the tangent is at right angles)



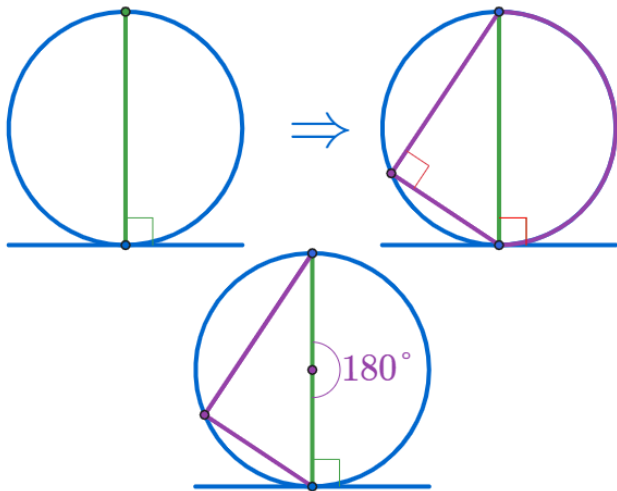
An angle between a chord and a tangent is equal to any angle in the alternate segment. (when the angle of the chord and the tangent is at right angles)



An angle between a chord and a tangent is equal to any angle in the alternate segment. (when the angle of the chord and the tangent is at right angles)

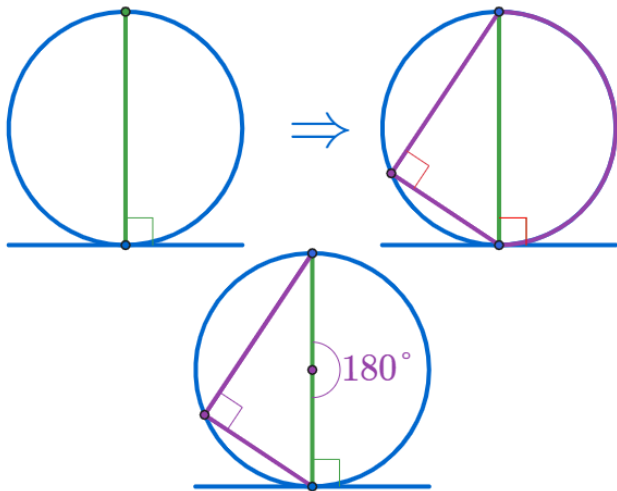


An angle between a chord and a tangent is equal to any angle in the alternate segment. (when the angle of the chord and the tangent is at right angles)

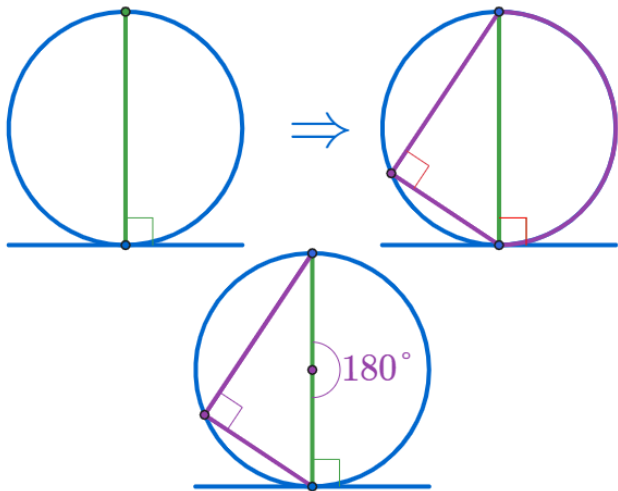




An angle between a chord and a tangent is equal to any angle in the alternate segment. (when the angle of the chord and the tangent is at right angles)



An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)

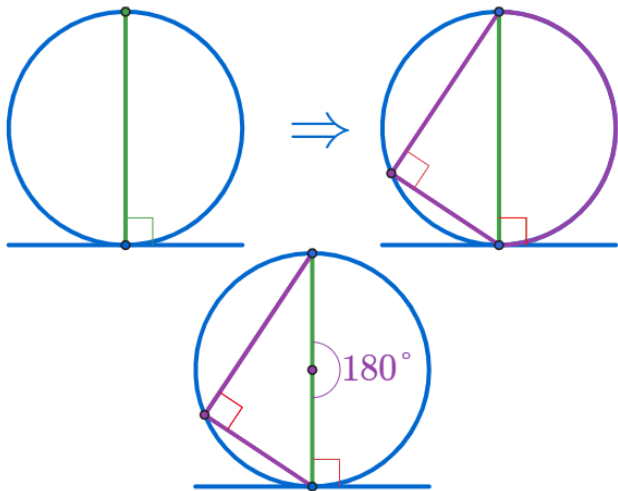


∵ 원주각은 중심각의 크기의 반이다.

(In any circle, a circumferential angle is half the size of the central angle subtending the same arc.)



An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)



∵ 원주각은 중심각의 크기의 반이다.

(In any circle, a circumferential angle is half the size of the central angle subtending the same arc.)



An angle between a chord and a tangent is equal to any angle in the alternate segment.(when the angle of the chord and the tangent is at right angles)

Github:

<https://min7014.github.io/math20200215001.html>

Click or paste URL into the URL search bar, and you can see a picture moving.