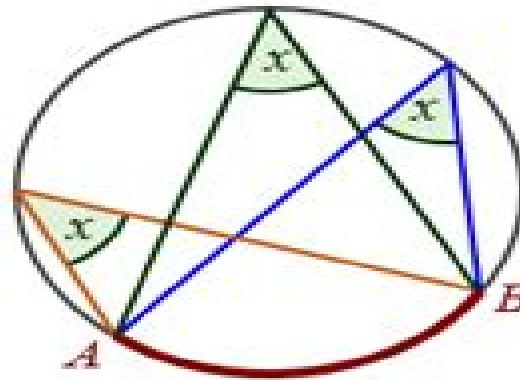
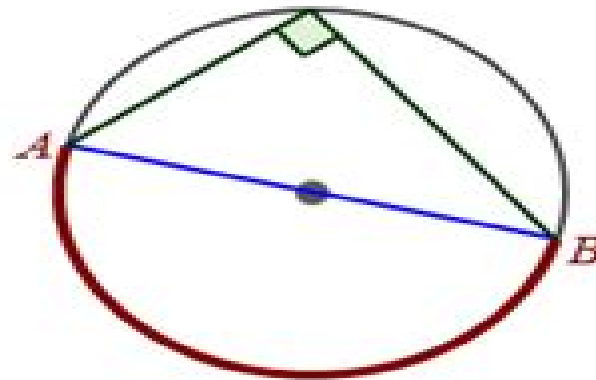


## Angles In A Circle

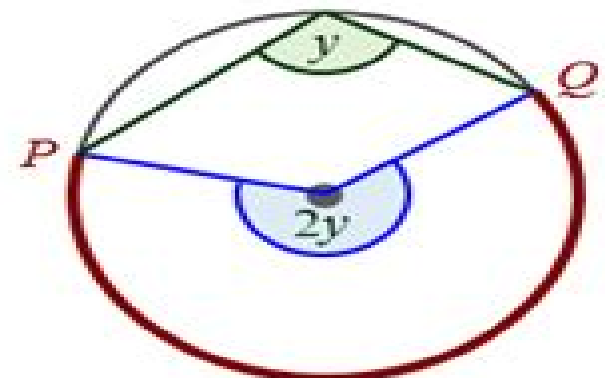
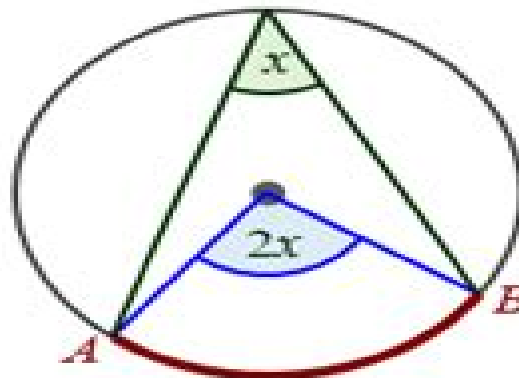
Inscribed angles subtended by the same arc are equal.



Angles subtended by the diameter (or semi-circle) is  $90^\circ$ .



Central angle is twice any inscribed angle subtended by the same arc.



# Angle Properties Of Circle

**Minjie Lin**



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