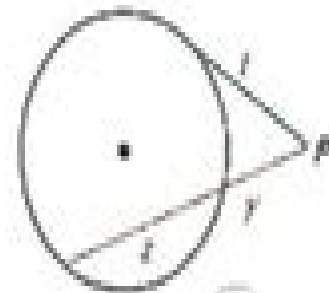
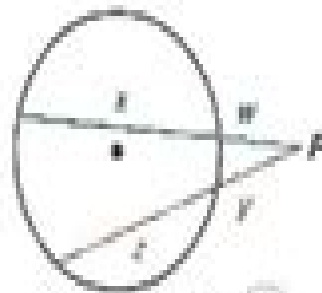
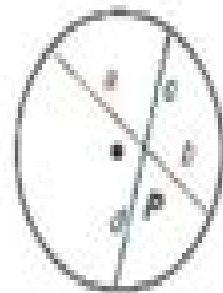


Angle Measures and Segment Lengths

Theorem

Theorem 12.15 - For a given point and circle, the product of the lengths of the two segments from the point to the circle is constant along any line through the point and circle.



$$a \cdot b = c \cdot d \quad (u+x) \cdot v = (y+z) \cdot y$$

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Andrew Schorr



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