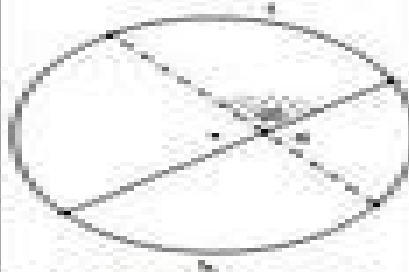


Chords – Tangents – Secants Formulas Reference Sheet

Angle Formulas

"The Hourglass"

(Two intersecting chords)



Think of an hourglass: the sand starts on the top, goes down through the middle, and lands at the bottom.

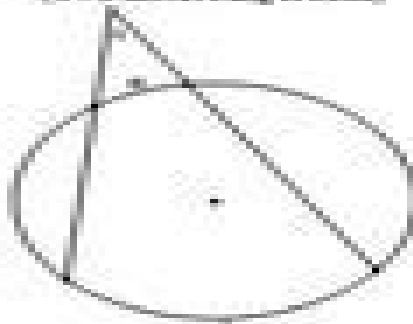
- a = the measure of the top left arc
- c = the measure of the top right arc
- b = the measure of the bottom left arc

$$\text{Angle formula: } \frac{a + b}{2} = m\angle$$

Note: m is the supplement of m ; $m + M = 180^\circ$

"The A-Frame"

(Two intersecting secants)



- a = the measure of the outer segment
- b = the measure of the inner segment
- c = the measure of the outer segment
- d = the measure of the inner segment

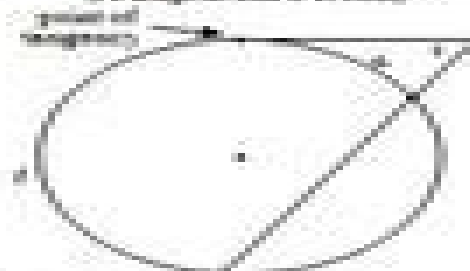
It may help to think of it this way:

$$\text{corner} = \frac{\text{far} - \text{near}}{2}$$

$$\text{Angle formula: } \frac{b - d}{2} = m\angle$$

"The Lucky Seven"

(A tangent and a secant)



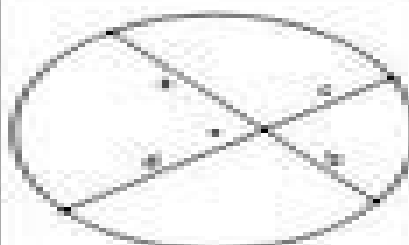
Notice that the tangent segment intersects the circle (the top of the "7"), and it also intersects a secant, which passes through the circle.

Same formula as for the A-Frame:

- a = the measure of the outer segment
- b = the measure of the inner segment
- c = the measure of the outer segment

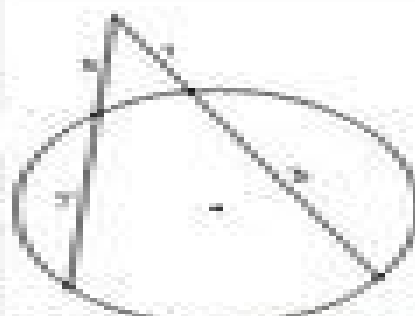
$$\text{Angle formula: } \frac{b - c}{2} = m\angle$$

Length Formulas



To determine the lengths, just think of this as a big ol' cross-multiplication:

$$\text{Length formula: } ab = cd$$

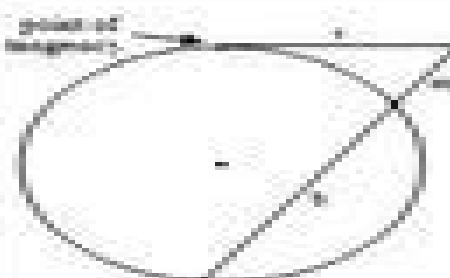


To determine the lengths, it helps to think of it this way:

$$\text{outside} \left(\begin{matrix} \text{outside} \\ \text{inside} \end{matrix} \right) = \text{outside} \left(\begin{matrix} \text{outside} \\ \text{inside} \end{matrix} \right)$$

- a = length of the outer segment
- b = length of the inner segment
- c = length of the outer segment
- d = length of the inner segment

$$\text{Length formula: } a(x + y) = c(x + d)$$



- a = length of the tangent segment
- b = length of the inner segment
- c = length of the outer segment

To determine the lengths, it helps to think of it exactly the same way:

$$\text{outside} \left(\begin{matrix} \text{outside} \\ \text{inside} \end{matrix} \right) = \text{outside} \left(\begin{matrix} \text{outside} \\ \text{inside} \end{matrix} \right)$$

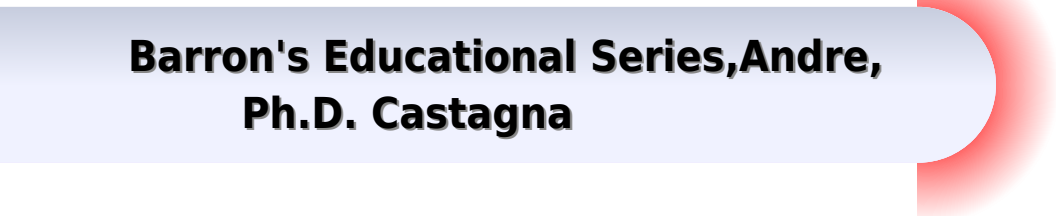
$$a^2 = c(m + d)$$

$$\text{Length formula: } a^2 = c(m + d)$$

$$a^2 = m(m + d)$$

Reference Sheet Of Circle Theorems

**Barron's Educational Series, Andre,
Ph.D. Castagna**



Reference Sheet Of Circle Theorems:

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Squaring the Circle Douglas M. Jesseph,1999 In 1655 the philosopher Thomas Hobbes claimed he had solved the centuries old problem of squaring of the circle constructing a square equal in area to a given circle With a scathing rebuttal to Hobbes s claims the mathematician John Wallis began one of the longest and most intense intellectual disputes of all time Squaring the Circle is a detailed account of this controversy from the core mathematics to the broader philosophical political and religious issues at stake Hobbes believed that by recasting geometry in a materialist mold he could solve any geometric problem and thereby demonstrate the power of his materialist metaphysics Wallis a prominent Presbyterian divine as well as an eminent mathematician refuted Hobbes s geometry as a means of discrediting his philosophy which Wallis saw as a dangerous mix of atheism and pernicious political theory Hobbes and Wallis s battle of the books illuminates the intimate relationship between science and crucial seventeenth century debates over the limits of sovereign power and the existence of God

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