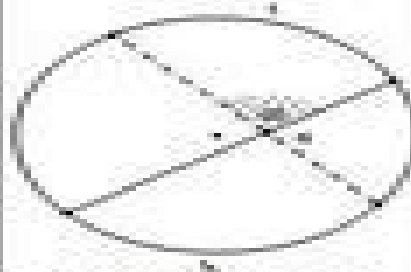


Chords – Tangents – Secants Formulas Reference Sheet

Angle Formulas

"The Hourglass"

(Two intersecting chords)



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

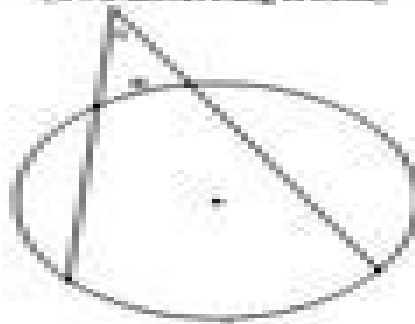
- a = the measure of the top left arc
- c = the measure of the bottom left arc
- b = the measure of the bottom right arc

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

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

"The A-Frame"

(Two intersecting secants)



- a = the measure of the outer angle
- b = the measure of the inner arc
- c = the measure of the outer angle
- d = the measure of the inner arc

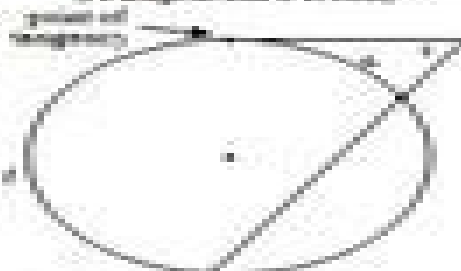
It may help to think of it this way:

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

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

"The Lucky Seven"

(A tangent and a secant)



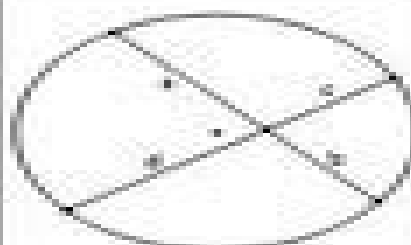
Notice that the tangent segment intersects the circle (the top of the "7"), and it also intersects a secant, which passes through the circle.

Same formula as for the A-Frame:

- a = the measure of the outer angle
- b = the measure of the inner arc
- c = the measure of the outer angle

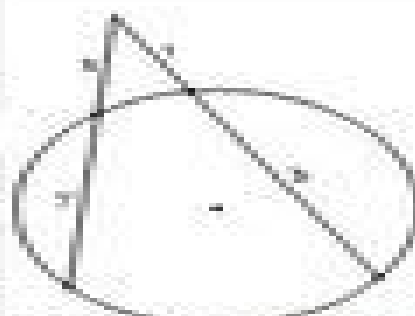
$$\text{Angle formula: } \frac{b - d}{2} = c$$

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 outer segment
- c = length of the inner segment

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

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

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

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

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

Reference Sheet Of Circle Theorems

JA Banks



Reference Sheet Of Circle Theorems:

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Table of Contents Reference Sheet Of Circle Theorems

1. Understanding the eBook Reference Sheet Of Circle Theorems
 - The Rise of Digital Reading Reference Sheet Of Circle Theorems
 - Advantages of eBooks Over Traditional Books
2. Identifying Reference Sheet Of Circle Theorems
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Reference Sheet Of Circle Theorems
 - User-Friendly Interface
4. Exploring eBook Recommendations from Reference Sheet Of Circle Theorems
 - Personalized Recommendations
 - Reference Sheet Of Circle Theorems User Reviews and Ratings

- Reference Sheet Of Circle Theorems and Bestseller Lists
- 5. Accessing Reference Sheet Of Circle Theorems Free and Paid eBooks
 - Reference Sheet Of Circle Theorems Public Domain eBooks
 - Reference Sheet Of Circle Theorems eBook Subscription Services
 - Reference Sheet Of Circle Theorems Budget-Friendly Options
- 6. Navigating Reference Sheet Of Circle Theorems eBook Formats
 - ePub, PDF, MOBI, and More
 - Reference Sheet Of Circle Theorems Compatibility with Devices
 - Reference Sheet Of Circle Theorems Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Reference Sheet Of Circle Theorems
 - Highlighting and Note-Taking Reference Sheet Of Circle Theorems
 - Interactive Elements Reference Sheet Of Circle Theorems
- 8. Staying Engaged with Reference Sheet Of Circle Theorems
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Reference Sheet Of Circle Theorems
- 9. Balancing eBooks and Physical Books Reference Sheet Of Circle Theorems
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Reference Sheet Of Circle Theorems
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Reference Sheet Of Circle Theorems
 - Setting Reading Goals Reference Sheet Of Circle Theorems
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Reference Sheet Of Circle Theorems
 - Fact-Checking eBook Content of Reference Sheet Of Circle Theorems
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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