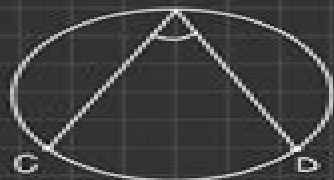


Circle Theorem

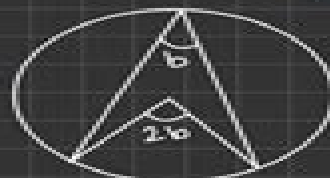
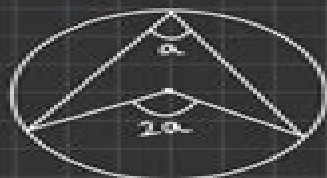
- 7 of them
- **Subtend** → an angle created by an object at a given point
- **Arc** → curve between two points on the circumference of a circle

Subtending

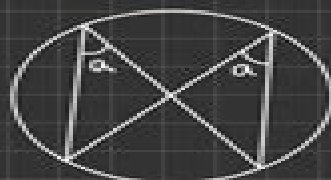


The angle in between the two chords is subtended by the arc between C and D

- 1) The angle subtended by an arc at the centre is twice the angle subtended at the circumference.
 - Angle at the centre is double the angle at the circumference



- 2) The angles at the circumference subtended by the same arc are equal.
 - Angles in the same segment are equal



- 3) A cyclic quadrilateral → quadrilateral drawn inside a circle.
 - Every vertex of the quadrilateral must touch the circumference of circle
 - Opposite angles in a cyclic quadrilateral add up to 180°

$$a + c = 180^\circ$$
$$b + d = 180^\circ$$



Rayner Circle Theorems Higher

Julia Schneider



Rayner Circle Theorems Higher:

The book delves into Rayner Circle Theorems Higher. Rayner Circle Theorems Higher is a crucial topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Rayner Circle Theorems Higher, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Rayner Circle Theorems Higher
 - Chapter 2: Essential Elements of Rayner Circle Theorems Higher
 - Chapter 3: Rayner Circle Theorems Higher in Everyday Life
 - Chapter 4: Rayner Circle Theorems Higher in Specific Contexts
 - Chapter 5: Conclusion
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