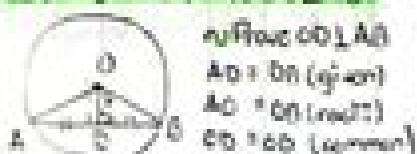


# EUCLIDEAN GEOMETRY

## ① LINE FROM CENTRE TO MIDPT OF CHORD

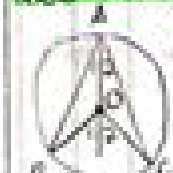
IF  $AD = DB$  THEN  $OD \perp AB$



$\sim$  Prove  $OD \perp AB$   
 $AD = DB$  (given)  
 $AO = BO$  (radii)  
 $OD = OD$  (common)  
 $\therefore \triangle AOD \cong \triangle BOD$  (SSS)  
 $\hat{O}_1 = \hat{O}_2$   
 $\hat{O}_1 + \hat{O}_2 = 180^\circ$  (supp  $\angle$ 's) (Line from centre to chord)  
 $\hat{O}_1 = \hat{O}_2 = 90^\circ \therefore OD \perp AB$  (midpt of chord)

## ③ $\angle$ AT CENTRE = $2 \times \angle$ AT CIRCLE

$\hat{AOC} = 2\hat{ABC}$



$\sim$  Prove  $\hat{AOC} = 2\hat{ABC}$   
 In  $\triangle OCA$ :  
 $OA = OC$  (radii)  
 $\hat{A}_1 = \hat{C}_1$  (base  $\angle$ 's)  
 $\hat{O}_1 = \hat{A}_1 + \hat{C}_1$  (ext  $\angle$  at O)  
 $\hat{O}_1 = \hat{A}_1 + \hat{A}_1 = 2\hat{A}_1$   
 $\hat{O}_1 = \hat{O}_2 = 2\hat{A}_1 + 2\hat{A}_2 = 2(\hat{A}_1 + \hat{A}_2)$   
 $\therefore \hat{AOC} = 2\hat{ABC}$  ( $\angle$  at centre =  $2 \times \angle$  at circle)

## THEOREMS

## ② LINE FROM CENTRE $\perp$ TO CHORD

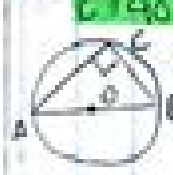
IF  $OD \perp AB$  THEN  $AD = DB$



$\sim$  Prove  $AD = DB$   
 $OA = OB$  (radii)  
 $OD = OD$  (common)  
 $\hat{O}_1 = \hat{O}_2 = 90^\circ$  (given)  
 $\therefore \triangle AOD \cong \triangle BOD$  (RHS)  
 $\hat{O}_1 = \hat{O}_2$   
 $\hat{A}_1 = \hat{B}_1$   
 $AD = DB$   
 $\therefore AD = DB$  (Line from centre  $\perp$  to chord)

## ④ $\angle$ IN A SEMI CIRCLE = DIAMETERS

$\hat{C} = 90^\circ$



$\sim$  Prove  $\hat{C} = 90^\circ$   
 $\hat{AOB} = 180^\circ$  (Linear pair)  
 $\hat{C} = \frac{1}{2}\hat{AOB}$  ( $\angle$  at centre =  $2 \times \angle$  at circle)  
 $= \frac{1}{2}(180^\circ)$   
 $= 90^\circ$   
 $\therefore \hat{C} = 90^\circ$  ( $\angle$  in a semi circle)

$\angle$  CONVERSE: The converse =  $\angle$ 's  
 If  $\hat{A} = \hat{B}$  then ABCD = cyclic quad

## ⑤ $\angle$ 'S IN SAME SEG

$\hat{A} = \hat{B}$



$\sim$  Prove  $\hat{A} = \hat{B}$   
 $\hat{A} = \frac{1}{2}\hat{O}$  ( $\angle$  at centre =  $2 \times \angle$  at circle)  
 $\hat{B} = \frac{1}{2}\hat{O}$  ( $\angle$  at centre =  $2 \times \angle$  at circle)  
 $\hat{A} = \hat{B}$  (both =  $\frac{1}{2}\hat{O}$ )  
 $\therefore \hat{A} = \hat{B}$  ( $\angle$ 's in same seg AC)

## ⑥ EQUAL CHORDS EQUAL $\angle$ 'S

$\hat{E} = \hat{F}$



$\sim$  Prove  $\hat{E} = \hat{F}$   
 $AC = BD$  (given)  
 $\therefore \hat{E} = \hat{F}$  (equal chords equal  $\angle$ 's)

# Odysseyware Geometry Theorems

**John Shortt**



## **Odysseyware Geometry Theorems:**

**Geometry Theorems** Anika Pretorius,1994      *Advanced Euclidean Geometry* Roger A. Johnson,2007-08-31 For many years this elementary treatise on advanced Euclidean geometry has been the standard textbook in this area of classical mathematics no other book has covered the subject quite as well It explores the geometry of the triangle and the circle concentrating on extensions of Euclidean theory and examining in detail many relatively recent theorems Several hundred theorems and corollaries are formulated and proved completely numerous others remain unproved to be used by students as exercises The author makes liberal use of circular inversion the theory of pole and polar and many other modern and powerful geometrical tools throughout the book In particular the method of directed angles offers not only a powerful method of proof but also furnishes the shortest and most elegant form of statement for several common theorems This accessible text requires no more extensive preparation than high school geometry and trigonometry      [Geometry Theorems and Problems for the Intermediate Certificate](#) John Shortt,1981      **A Collection of Geometry Theorems Proved**

**Mechanically** University of Texas at Austin. Institute for Computing Science and Computer Applications,S. Chou,1986

**Exploring Advanced Euclidean Geometry with GeoGebra** Gerard A. Venema,2013-12-31 This book provides an inquiry based introduction to advanced Euclidean geometry It utilizes dynamic geometry software specifically GeoGebra to explore the statements and proofs of many of the most interesting theorems in the subject Topics covered include triangle centers inscribed circumscribed and escribed circles medial and orthic triangles the nine point circle duality and the theorems of Ceva and Menelaus as well as numerous applications of those theorems The final chapter explores constructions in the Poincare disk model for hyperbolic geometry The book can be used either as a computer laboratory manual to supplement an undergraduate course in geometry or as a stand alone introduction to advanced topics in Euclidean geometry The text consists almost entirely of exercises with hints that guide students as they discover the geometric relationships for themselves First the ideas are explored at the computer and then those ideas are assembled into a proof of the result under investigation The goals are for the reader to experience the joy of discovering geometric relationships to develop a deeper understanding of geometry and to encourage an appreciation for the beauty of Euclidean geometry      *Advanced Euclidean Geometry* Roger A. Johnson,2007-08-31 For many years this elementary treatise on advanced Euclidean geometry has been the standard textbook in this area of classical mathematics no other book has covered the subject quite as well It explores the geometry of the triangle and the circle concentrating on extensions of Euclidean theory and examining in detail many relatively recent theorems Several hundred theorems and corollaries are formulated and proved completely numerous others remain unproved to be used by students as exercises The author makes liberal use of circular inversion the theory of pole and polar and many other modern and powerful geometrical tools throughout the book In particular the method of directed angles offers not only a powerful method of proof but also furnishes the shortest and most elegant form of statement for

several common theorems This accessible text requires no more extensive preparation than high school geometry and trigonometry

**The Sequence of Theorems in School Geometry** Sir Thomas Percy Nunn,1922    **Exercises and Theorems in Geometry** Clement Vavasor Durell,1939    **Problems & Solutions in Euclidean Geometry** M. N. Aref,William Wernick,1968    *Key to A New Geometry for Schools and to Exercises and Theorems in Geometry* Clement Vavasor Durell,1939    **Geometry theorems and problems for the Intermediate certificate** John Shortt,Jim Tully,1981

Exercises and Theorems in Geometry, Etc Clement Vavasor Durell,1939    *Theorems Based on "The Foundations of Geometry" by Veblen* Bernice Sanders,1922    **Looking for Pythagoras: The Pythagoras Theorem** Glenda Lappan,James T. Fey,William M. Fitzgerald,2007-12

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**Geometry for Schools. (The Theorems.) Collected and Arranged by E. Fenwick** Edward FENWICK (Head Master of Bournemouth School.),1908    **Geometry 1** ,1987    *Proving and Discovering Geometry Theorems Using Wu's Method* University of Texas at Austin. Institute for Computing Science and Computer Applications,Shang-Ching Chou,1985    Euclidean Proofs of Projective Geometry Theorems Elmer Franklin Farner,1922

Geometry- A Classical Approach Martin I. Ohara,2016-07-27 In this high school textbook the basic order and presentation of geometry as found in Euclid s foundational work *The Elements* is maintained The student is introduced to the science of geometry through a rigorous study of the first six books of Euclid s work a text of which Albert Einstein has said We reverence ancient Greece as the cradle of western science Here for the first time the world witnessed the miracle of a logical system which proceeded from step to step with such precision that every single one of its propositions was absolutely indubitable I refer to Euclid s geometry This admirable triumph of reasoning gave the human intellect the necessary confidence in itself for its subsequent achievements If Euclid failed to kindle your youthful enthusiasm then you were not born to be a scientific thinker The first objective of this text is that students experience scientific knowledge through the study of geometry The second is to help students build confidence in their ability to analyze think logically and reason clearly The third objective is to help students apply geometric principles to solve a wide range of mathematical problems To develop critical and analytical thinking skill the text begins with a unit on logic Consistent with the classical model of education

students study concepts developed by Porphyry and Aristotle. The next six units follow Euclid's exposition of geometry as found in *The Elements*. Theorems are preceded by explanations of the concepts employed and followed by problem sets containing applications. Students develop analytical skill by discovering their own proofs for properties not considered by Euclid. They become Einstein's scientific thinkers by seeing the development of the science of geometry from its basic definitions, postulates, and common notions/axioms. Students see how the figures and magnitudes are constructed from those postulates and they prove a wide range of properties with Euclid as their sage. In the last unit, students apply Euclid's theorems to develop the properties of the Real Numbers and introduce the trigonometric functions.

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    - Chapter 3: Odysseyware Geometry Theorems in Everyday Life
    - Chapter 4: Odysseyware Geometry Theorems in Specific Contexts
    - Chapter 5: Conclusion
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  3. In chapter 2, the author will delve into the foundational concepts of Odysseyware Geometry Theorems. This chapter will elucidate the essential principles that need to be understood to grasp Odysseyware Geometry Theorems in its entirety.
  4. In chapter 3, the author will examine the practical applications of Odysseyware Geometry Theorems in daily life. The third chapter will showcase real-world examples of how Odysseyware Geometry Theorems can be effectively utilized in everyday scenarios.
  5. In chapter 4, this book will scrutinize the relevance of Odysseyware Geometry Theorems in specific contexts. This chapter will explore how Odysseyware Geometry Theorems is applied in specialized fields, such as education, business, and technology.
  6. In chapter 5, this book will draw a conclusion about Odysseyware Geometry Theorems. The final chapter will summarize the key points that have been discussed throughout the book.
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