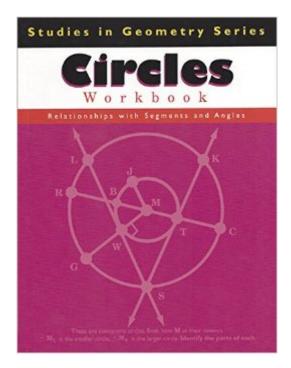
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# **Circles: Relationships With Segments And Angles (Studies In Geometry)**





## Synopsis

Topics include: Circles and Segments; Arcs and Circles; Chords; Inscribed Figures; Segments and Arc Measurements; Tangent Circles and Common Tangents; Area and Circumference; Sector Area and Arch Length; Equations and Graphing.Table Of ContentsINTRODUCTIONAbout This WorkbookCHAPTER 1: Circles & SegmentsCircle Parts DefinedDiameter & RadiusCHAPTER 2: Arcs & AnglesArcs & Central AnglesMeasures of Arcs & Central AnglesCHAPTER 3: ChordsChords DefinedCHAPTER 4: Inscribed FiguresInscribed Angles DefinedInscribed PolygonsCHAPTER 5: Segment Lengths & Arc MeasurementsIntersecting ChordsTangents, Chords, & ArcsTangents, Secants, & Arc MeasurementsTesting for TangencyTangent, Secant, & Segment LengthsCHAPTER 6: Tangent Circles & Common TangentsTangent CirclesCommon TangentsCHAPTER 7: Area & CircumferenceCircumference & Area DefinedAreas & Inscribed PolygonsCHAPTER 8: Sector Area & Arc LengthSector of a CircleArc LengthCHAPTER 9: Equations & GraphingThe Equation of a CircleGraphing CirclesCIRCLES EXAMGLOSSARYANSWER KEY

#### **Book Information**

Series: Studies in Geometry Series Paperback: 58 pages Publisher: Garlic Press; Workbook edition (February 1, 2004) Language: English ISBN-10: 1930820453 ISBN-13: 978-1930820456 Product Dimensions: 10.8 x 8.3 x 0.2 inches Shipping Weight: 7.2 ounces (View shipping rates and policies) Average Customer Review: 5.0 out of 5 stars Â See all reviews (2 customer reviews) Best Sellers Rank: #1,016,068 in Books (See Top 100 in Books) #95 in Books > Children's Books > Education & Reference > Math > Geometry #99 in Books > Teens > Education & Reference > Mathematics > Geometry #2219 in Books > Education & Teaching > Schools & Teaching > Instruction Methods > Mathematics Age Range: 12 and up Grade Level: 7 and up

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