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inscribed circumscribed polygons topics include radius diameter circumference and area chords secants and tangents sectors vs segments inscribed and circumscribed shapes the arc length formula degrees and radians inscribed angles thales s theorem and an introduction to 3d objects including the cube prism pyramid sphere cylinder and cone the author chris mcmullen ph d has over twenty years of experience teaching math skills to physics students he prepared this workbook of the improve your math fluency series to share his strategies for solving geometry problems and formulating proofs

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