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First Book of Mathematics

By Hugo Reid

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1872 Excerpt: .about the polygon. 209. 2. From C, the centre of the polygon, found as just described, draw a perpendicular on any side, A circle from C as centre, with the perpendicular as radius, will touch every side of the polygon, forming a circle inscribed in the polygon. Problem 59. 210. To inscribe a regular polygon of any number of sides in a given circle; also, to describe a polygon of a like number of sides about a circle. Divide 360 by the given number of sides. This will give the number of degrees of the central angle of the polygon, ACB. Draw any radius, as CA. At C, in the line CA, make the angle ACB equal to the central angle just found, and join AB. AB is a side of the required polygon. With AB as radius, mark points round the circumference from A--G, F,...



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