



## Textbook of geometry

By George Albert Wentworth

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 48 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1890 Excerpt: . . . to n, describe an arc; and from B as a centre, with a radius equal to m, describe an arc intersecting the former arc at C. Draw CA and CB. Then A CAB is the A required. Q. E. F Discussion, The problem is impossible when one side is equal to or greater than the sum of the other two. Ex. 111. The base, the altitude, and an angle at the base, of a triangle being given, to construct the triangle. Ex. 112. Show that the bisectors of the angles contained by the opposite sides (produced) of an inscribed quadrilateral intersect at right angles. Ex. 113. Given two perpendiculars, AB and CD, intersecting in O, and a straight line intersecting these perpendiculars in E and F; to construct a square, one of whose angles shall coincide with one of the right angles at O, and



## Reviews

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