



Wentworth Hill s Exercise Manuals Volume 3; Geometry (Paperback)

By George Wentworth

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. 1904 Excerpt: .19. Theorems. 1. All parallelograms having equal bases, and contained between two parallel lines, are equivalent. 2. Two triangles having two sides equal, each to each, and the included angles supplementary, are equivalent. 3. Two parallelograms having two adjacent sides equal, each to each, and the included angles supplementary, are equivalent. 4. Every straight line drawn through the centre of a parallelogram divides it into two equivalent parts. What kind of figures are the two parts? 5. Every straight line drawn through the middle point of the median of a trapezoid, and cutting the two bases, divides the trapezoid into two equivalent parts. Is the theorem also true if the line cuts the legs instead of the bases? 6. In every trapezoid the triangle which has for base one of the legs of the trapezoid, and for vertex the middle point of the opposite side, is...



Reviews

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