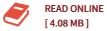


Lessons in Geometry; For the Use of Beginners

By George Anthony Hill

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. 1894 Excerpt: .(1) The figure obviously has the three given parts. (2) Join-4 C. A ABC = A ADC. Why? (3) Therefore Z BAC = Z DC A, and Z ACB = Z CAD. (4) Therefore AB is II to DC, and BC is II to AD. Why? (5) Therefore ABCD is a parallelogram. Why? Note.--In the following exercises, use ruler and compasses only. First make the construction; then describe it; then prove it to be correct. 6. Construct a square, having given a side. 7. Construct a square, having given the diagonal. 8. Construct a rectangle, given two adjacent sides. 9. Construct a rectangle, given a side and a diagonal. 10. Construct a parallelogram, given two sides and a diagonal. 13. Construct a parallelogram, given one side, one angle,...



Reviews

An incredibly amazing ebook with perfect and lucid answers. It is writter in basic terms and never difficult to understand. Its been written in an exceptionally basic way and it is only right after i finished reading this ebook in which in fact modified me, affect the way i really believe. -- Beverly Hoppe

Extremely helpful for all class of individuals. Better then never, though i am quite late in start reading this one. I realized this publication from my i and dad suggested this ebook to discover.

-- Adela Schroeder II

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