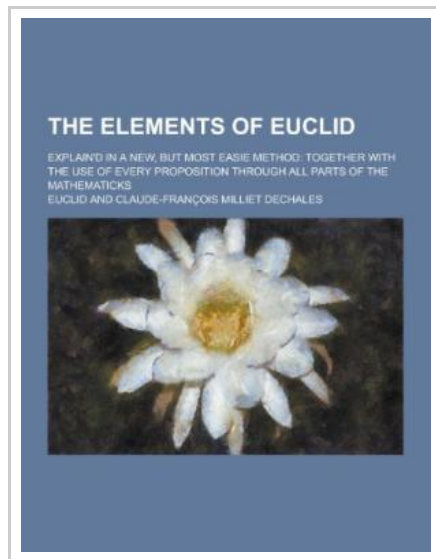




The Elements of Euclid; Explain d in a New, But Most Easie Method: Together with the Use of Every Proposition Through All Parts of the Mathematicks (Paperback)

By Euclid

Theclassics.Us, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1726 edition. Excerpt: .Triangles will be equal in all Respects, and the Sides DE and DF will be equal. After the same manner might I demonstrate the Sides DF and DG to be equal. It is possible therefore to describe a Circle which shall pass through the Points E, F, and G; and because the Angles E, F, and G are right Angles, the Sides AB, AC, and BC will touch the Circle, which by consequence is inscribed in the Triangle. PROPOSITION V. A PROBLEM. To describe a Circle about a Triangle. IF you would describe a Circle about the Triangle ABC, divide the Sides AB and BC into two equal Parts, at the Points D and E, drawing the Perpendiculars DF and EF, which will concur at the Point F. Which done, if you describe a Circle from the Center F at the Distance FB,...



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Reviews

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-- **Mrs. Ellie Yost II**