



Euclid s Elements of Geometry, the First Three Books (the Fourth, Fifth, and Sixth Books) Tr. from the Lat. to Which Is Added, a Compendium of Algebra (a Compendium of Trigonometry).

By Euclides

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. 1846 Excerpt: --12 in the second. Although I may have taken the equation $r + 7 = 8x - 12$, by chance, for to serve for example, it ought to be considered (likewise all those of which I shall speak) as coming from a problem of which we can always find an expression, by converting the equation into ordinary language. That of which we have spoken lastly shows how we may find a number such, that in adding 7 to x of itself, the sum will be equal to 8 times itself, minus 12. Similarly, the equation $ax + be - ex = ac - bx$, (in which the letters a , b , and c , stand to represent known quantities, and x to represent unknown) answers to the following question: --To find a number (x) such, that in multiplying it by a given number (a), then adding the product of the two given numbers...



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-- **Otis Wisoky**

This publication is great. It is full of wisdom and knowledge You will not really feel monotony at any time of the time (that's what catalogs are for relating to when you ask me).

-- **Dr. Everett Dicki DDS**