



Rudiments of Algebra (Paperback)

By George Egbert Fisher

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. 1900 Excerpt: .18. $a: -4a? + 4. 19. 16a^4 - 24a^2b^2 + 9b^4. 20. 9a^2 + 18a; + 9. 21. 2a^2 - 32 + 128a; 22. 5a^3 + 20a + 20a^2. 23. (a^2 - 2a;)^2 + 2(sc^2 - 2a;)^2 + l. 24. (x - y)^2 - 2(a - ?/)^2 + 1. 11. From Ch. V., Art. 6, we have $jr^2 + (a + 6)x + ab = (jr + a)(x + b)$. When a trinomial, arranged to descending powers of some letter, say x , can be factored into two binomials, it must satisfy the following conditions: (i.) One term of the trinomial is the square of the letter of arrangement, i.e., of the common first term of the binomial factors. (ii.) The coefficient of the first power of the letter of arrangement in the trinomial is the algebraic sum of two numbers whose product is the remaining term of the trinomial. (iii.) These two numbers are the second terms of...$



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