



Practical Algebra (Revised) Prepared for the Use of the Midshipmen at the United States Naval Academy

By Stimson Joseph Brown

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. 1910 Excerpt: . or of $(x + a)^2$, a being any given number. For instance, suppose we should construct the graph of $(x^2 + l)$ independently. For any value of x , the point representing $(a + 1)$ would be one unit higher than the point representing x^2 ; thus the graph of $(z^2 + l)$ would be the graph of x^2 raised one unit. We can, however, get the same effect more easily by leaving the graph where it is and lowering the rr -axis one unit. In the same way, the graph of $(x^2 - 2)$ can be obtained from the graph of x^2 by raising the z -axis two units. Again, suppose we should construct the graph of $(z+1)^2$; in the table of values of x and $(rr + 1)^2$, we should have the same set of values for $(z+1)^2$ that we had for x^2 , except that the corresponding value of...



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