Durell s School Algebra

By Fletcher Durell

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. 1916 Excerpt: .them. Ex. 1. Graph 3y-2x = 6. When x = 0, y=2; when y = 0, x =--3., Hence, the graph passes through the points (0, 2) and (-3,0), or CD is the required graph. The greater the distance between the points chosen, the more accurate the construction will be. It is usually advisable to test the result obtained by locating a third point and observing whether it falls upon the graph as constructed. If the given line does not pass through the origin, or near the origin on both axes, it is often convenient to construct the line by determining the points where the line crosses the axes. Ex. 2. Graph 4x + 7y = 1. When x = 0, y =; when y = 0, x =. Hence, the graph passes close to the origin on both axes. Hence, find two points on the...

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