



Plane and Solid Geometry, by G.E. Webster and A. Gardiner

By George E Webster

Rarebooksclub.com, 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. 1874 edition. Excerpt: .A Bis 1 from the horizontal plane, and A is 5 from the vertical. Find also distance of B from the vertical. In Fig. 4 draw a b 3 long, at a distance of one inch from X Y parallel to it. From a b drop indefinite perpendiculars to X Y. At a distance 5 from XY, draw a b at an angle of 30 to XY, and produce it until it meets the perpendicular from b in the point b. Then a b is the required plan of the line. The distance from i to X Y is the required distance of the point B from the vertical plane. Problem 5. Given the plan of a line a b, with the distances of the ends of A B above the horizontal plane, to draw the elevation. Suppose the heights of a...



Reviews

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