



Exercises in Algebra Volume 1; (Including Trigonometry), with Answers (Paperback)

By Thomas Percy Nunn

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. 1913 Excerpt: . of 1 in 7. When a certain side gallery branches off it is exactly 1000 feet beneath the sea. Write a formula that shall give the depth (D) of points at a given distance (d) from this place. Use it to find the depth at a place (i) 490 yards before you reach the place in question from the shaft, (ii) 1400 yards farther on. 25. It is said that after a certain depth the temperature of the earth beneath England increases 1 F. for every 50 feet that you descend towards the centre of the earth. At a depth of 3000 feet it is 110. Write a single formula which shall give the temperature (T) at a point distant d feet below or above this point. Use the formula to calculate the temperature at a depth of (i) 4000 feet, (ii) 1800 feet below...



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