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Home Study Circle Library Volume 3 (Paperback)

By Seymour Eaton

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: .144) + 9 = 864 sq. in. If C = volume of large cube and D = volume of small cube, But we know the volume of the small cube to be 27 cu. in.; then $(1728 \times 27) = C \times 27$, and $C = (1728 \times 27) \div 27 = 1728$ cu. in. Note.--We can see from an examination of the illustration that the surface area of the large cube must be 4 x 4 times the surface area of the small cube; that is, 16 times 54 sq. in., or 864 sq. in. Also that the volume of the large cube must be 4 x 4 x 4 times the volume of the small cube; that is, 64 times 27 cu. in., or 1728 cu. in. That is, in each case, observation shows that the principle of our rules is true. EXERCISES 1....



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