



Junior High School Mathematics Book 1-3 [And] 1 Book Course Volume 2

By Theodore Lindquist

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. 1920 Excerpt: .\\$ 2400, which was a loss of 25 of the cost. What was the cost of the house? Cost less.25 of cost equals \\$ 2400 (1) $C - .25 C = \$2400$ (2) hence, $.75 C = \$2400$ (3) and $C = \$2400 / .75 = \3200 . (4) Check: 25 of \\$ 3200 is \\$ 800; $\$3200 - \$800 = \$2400$. If a per cent is asked for, the root of the equation solved will be a decimal or a common fraction which must be reduced to a per cent. An automobile bought for \\$ 870 is sold for \\$ 580. What per cent is this of the buying price? $870 \times v = 580$ (5) $v = 580 / 870 = 66\frac{2}{3}\%$ (6) But equals 66 hence, $v = 66\frac{2}{3}\%$ (7) EXERCISES Express as equations the following business statements: 1. Cost plus gain equals selling price. 2....



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