



## Applied Arithmetic; A Handbook of Instruction in Practical Mathematics for Printers Apprentices

By E E Sheldon

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. 1918 Excerpt: . by taking the given number of hundredths as the percentage. Per cent means by the hundred. The character is used to indicate per cent; as, 20 is read 20 per cent and means 20 may be written.20, -fa, and the value is Any fraction may be reduced to hundredths, hence to per cent, and any per cent may be reduced to a common fraction. Compare the following forms: Division  $12 \div 4 = 3$ . Fraction  $\frac{12}{4} = 3$ . Ratio  $12:4 = 3$ . 12 is 400 of what number? 12 is of 3, or 12 is 400 of 3. Problems in fractions may have any fractional unit, while in percentage the fractional unit is always one hundredth, hence percentage is a limited form of decimal fractions. EXERCISE XXIX 1. Change the following fractions to decimals; to per Cents 13 13 5 7 2. Change the following per cents to decimals;...



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