



Mathematics for Common Schools Volume 3; Higher Arithmetic

By John Henry Walsh

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. 1893 Excerpt: .15. A court yard 84 ft. by 36 ft. is to be paved with flagstones measuring 6 ft. by 3 ft. How many stones will be needed? What will be the cost of the work at \$1.25 per sq. yd.? 16. How many rods of fence will be needed to enclose the field shown in the diagram? 1 chain = 66 feet. Note.--A right angle contains 90 degrees. 17. Find the length of the fourth side of the following piece of ground. How many yards of fence are needed to enclose it? How many acres does it contain? 18. What is the length of the diagonal of a rectangular field 90 yd. wide, 120 yd. long? 19. The dotted line in the accompanying diagram indicates a path through the field.-g How many yards are saved by taking the path instead of following the road? noad. 20....

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