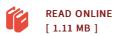




## Vocational Mathematics, by William H. Dooley

By William Henry Dooley

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. 1915 Excerpt: .19. A gear has 75 teeth and is 18 pitch. What is the working depth of the tooth? 20. A pinion has 44 teeth and is 10 pitch. What is the outside diameter? 21. A lathe back gear has 108 teeth and is 5 pitch. What is its outside diameter? PART VI--PLUMBING AND HYDRAULICS CHAPTER XI RECTANGULAR AND CYLINDRICAL TANKS Water Supply.--The question of the water supply of a city or a town is very important. Water is usually obtained from lakes and rivers which drain the surrounding country. If a lake is located in a section of the surrounding country higher than the city (which is often located in a valley), the water may be obtained from the lake, and the pressure of the water in the lake may be sufficient to force it through the pipes into the houses. But in most cases a reservoir...



## Reviews

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