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This first volume, Basic Mathematics for Water and Wastewater Operators, introduces and reviews fundamental concepts critical to qualified operators. Presented at a basic level, this volume reviews fractions and decimals, rounding numbers, significant digits, raising numbers to powers, averages, proportions, conversion factors, flow and detention time, and the areas and volumes of different shapes.

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All operators, at all levels of licensure, need a basic understanding of arithmetic and problem-solving techniques to solve the problems they typically encounter in the workplace.Hailed on its first publication as a masterly account written in an engaging, highly readable, user-friendly style, the Mathematics Manual for Water and Wastewater Treatment Plant Operators, Second Edition has been expanded and divided into three specialized texts that contain hundreds of worked examples presented ...

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Mathematics Manual for Water and Wastewater Treatment Plant Operators: Water Treatment Operations: Math Concepts and Calculations (2nd ed.) by Frank R. Spellman. To properly operate a waterworks or wastewater treatment plant and to pass the examination for a waterworks/wastewater operator's license, it is necessary to know how to perform certain calculations.

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Mathematics Manual for Water and Wastewater Treatment Plant Operators book. By Frank R. Spellman. Edition 1st Edition. First Published 2004. eBook Published 23 March 2004. Pub. location Boca Raton. Imprint CRC Press. DOI <https://doi.org/10.1201/9780203502662>. Pages 712 pages.

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Mathematics manual for water and wastewater treatment ...
When you do the math, you get an aeration tank volume of approximately 377,000 gallons. When that volume is expressed in "million gallons," you get 0.377MG. And so ... ← Note: This equation shows the conversion of both the top and bottom values into Pounds by multiplying each by 8.34 lb/gal. But since that value is on both the

Wastewater Sample Problems
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