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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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The daily analyzation result measures 1.02 mg/L. How many gallons of saturated (4 gram per 100 mL of water) NaF solution was pumped into the clearwell. A saturated solution contains an AFI of 0.452 and is 98% pure. Fluoride Feed Rate (gpd) = Dose (mg/L) x Capacity (gpd) 18,000 mg/L.

ADVANCED MATH HANDBOOK - WVRWA

Water and wastewater treatment is about mitigating the problems mentioned above. However, treatment operations are about much more. To handle today's problems, water and wastewater treatment system operators must be generalists. Herein lies the problem. Many of the texts presently available for water

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## Mathematics 4-8 (115) Preparation Manual

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  $377,000 \text{ gal} \times \frac{1 \text{ MG}}{1,000,000 \text{ gal}} = 0.377 \text{ MG}$  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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