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Determine the
pounds per day of
chlorine required if
a treatment plant
is treating 12.25

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MGD with a dosage of 2.20 mg/L. 12. How many gallons of sodium hypochlorite (5.25% available chlorine) are required to disinfect a well with the following parameters: (1) depth of well is 316 ft; (2) 12 in. diameter well

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casing extends
down to 100 ft; (3)
the remainder of is
a 10 inch diameter
casing; (4) the
residual desired is
50 mg/L; (5) the
depth to water is
83.5 ft; and (6) the
chlorine demand is
6 ...

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#1101 Treatment
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applicants. Course
Description The
course involves
practice in applying
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plant operation.

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Topics include: □
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Access Free Applied Math For Water Plant Operators Chemical Dosage – Additional Problems.

Remember: To convert between mg/L concentrations and % concentrations, use the conversion of $1\% = 10,000$ mg/L mg/L is equivalent to “parts per million” concentration (or

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“ppm”) Chemical
Feed Rate (Full
Strength), lbs/day.

1.

Applied Math for
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Systems - TN.gov

I met Joanne
Kirkpatrick at a
water conference
in the early 1970's,
when she was just
dating Ben Price.

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She was already working on this project to help treatment plant operators to get a handle on the math needed in their daily routine of operating and maintaining these essential tools of modern high-density living.

Access Free Applied Math Applied Math for Wastewater Plant Operators: Price. Joanne ...

Power, P (Watts or HP) □ A function of both voltage and amps: - Volts x

Amps = Watts □

Wattage is a measure of work -

1,000 watts = 1

KW = 1.34 HP, or -

1 HP = 746 watts =

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0.746 KW – (FYI)
RPM = (2 x Freq,
Hz x 60)/# of poles.
Daniel B. Stephens
& Associates, Inc.
22.

Basic Math Concepts for Water and Wastewater Operators

It presents all the
fundamental math
concepts and skills

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The text covers volume, flow and velocity, milligrams per liter to pounds per day, loading rate, detention and retention times, efficiency pumping, water sources and storage, coagulation and

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sedimentation,
filtration,
chlorination,
fluoridation, and
softening.

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and it was written
by Joanne K. Price,
Price, Joanne K..

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date is Jul 22, 1991
and it has a
suggested retail
price of \$90.95. It
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