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Problem #2. Using the Gibbs Phase Rule, how many intensive

properties are required to fix a mixture of water and ammonia that is in a liquid state? A) 1 B) 2

C) 3 D) 4. Problem #3.

How much heat is dissipated when a current of 15 amps passes through a 4 ohm resistor? A) 3,075 btuh

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B) 900 btuh C) 2,700
btuh D) 9,300 btuh.

Problem #4

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gauge pressure of at a

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point that is 15 meters below the surface of water that has an atmospheric pressure of 14.7 PSIA? A) 147,150 pa B) 150,000 pa C) 147,250 pa D) 147,000 pa. Problem #5. A spaceship leaves the space

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A. $2x - 3y - 18 = 0$ B. $2x + 3y + 18 = 0$ C. $3x - 2y - 12 = 0$ D. $3x + 2y + 12 = 0$. FE Review-Math 7.
Problem 03. Simplify and evaluate the following expression.

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$\log_3(\frac{1}{2}) + \log_3(12) - \log_3(2)$ A. 0.95 B.
1.33 C. 2.00 D. 2.20. FE
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Problem 04. For some
angle θ , $\csc(\theta) = -8/5$.

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Earlier in Lesson 6, four
kinematic equations
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discussed. A useful

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problem-solving
strategy was presented
for use with these
equations and two
examples were given
that illustrated the use of
the strategy. Then, the
application of the
kinematic equations and
the problem-solving
strategy to free-fall
motion was discussed
and illustrated.

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If the problem is not solved directly from the physics, then, use the method of joints to solve for the unknowns if they are near a known force that can be used in the solution. Use the method of sections to solve for the unknowns if they are not near a

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