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

FE Review-Math

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Solutions to FE Exam 2 - Cal State LA

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Sample Problems and Solutions. Kinematic Equations and Kinematic Graphs. Earlier in Lesson 6, four kinematic equations were introduced and discussed. A useful 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.

Kinematic Equations: Sample Problems and Solutions

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

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