COZ Block 1

Due: 11:59pm on Friday, September 10, 2010

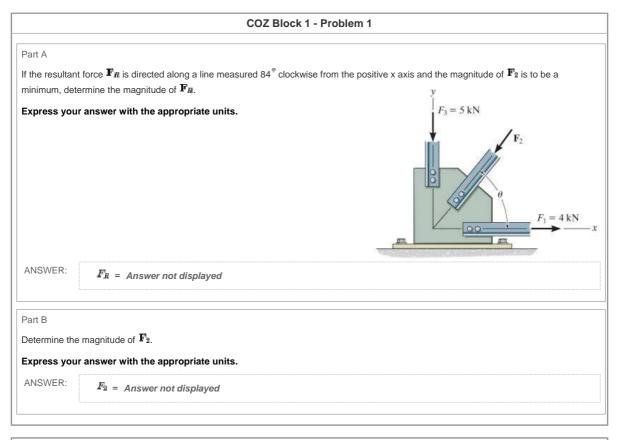
Note: You will receive no credit for late submissions. To learn more, read your instructor's Grading Policy

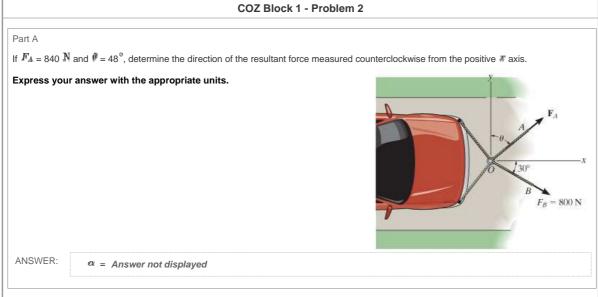
[Switch to Standard Assignment View]

Neglect the size of the pulley at A.

Express your answer with the appropriate units.

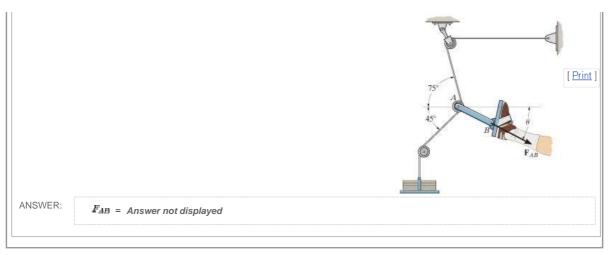
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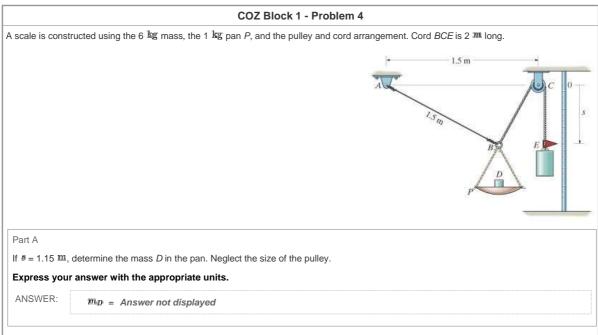


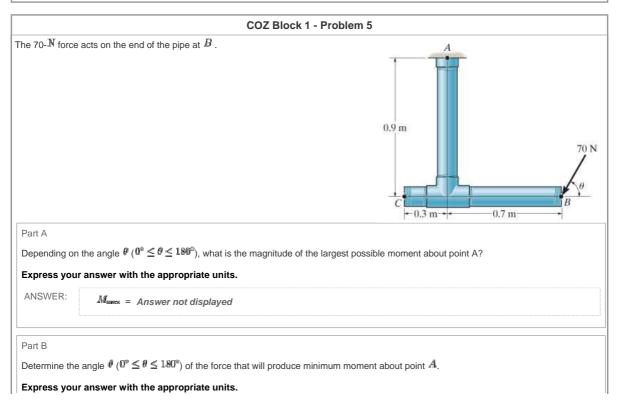


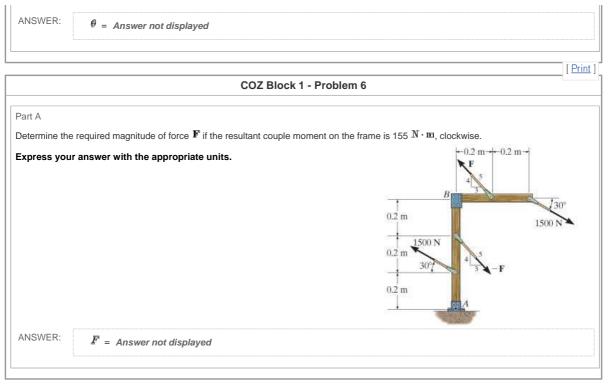
COZ Block 1 - Problem 3 Determine the magnitude of the equilibrium force AB exerted along link AB by the tractive apparatus shown. The suspended mass is 14 \lg

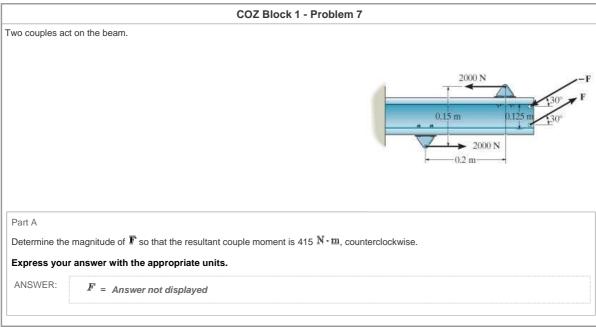
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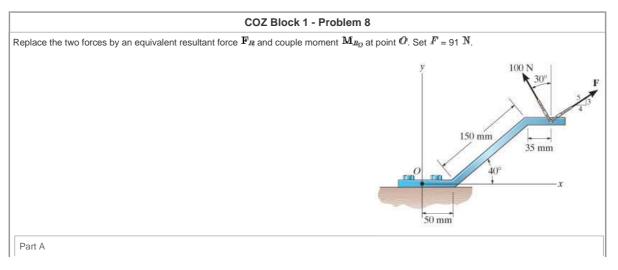




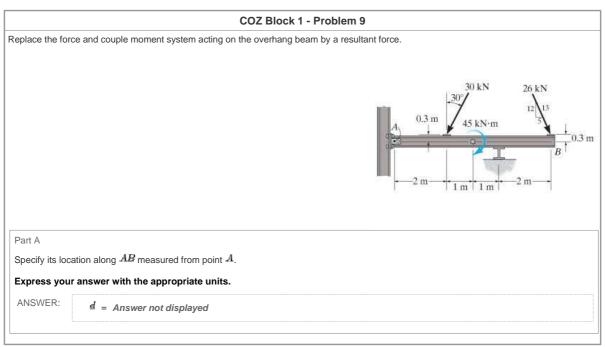












Score Summary:

Your score on this assignment is 0%. You received 0 out of a possible total of 10 points.