

Cumulative Problem 18

✓ 2 3

A 1.00-kg object A is connected with a string to a 1.00-kg object B, which is connected with a second string over a massless, frictionless pulley to a 4.60-kg object C. The first two objects are placed onto a frictionless inclined plane that makes an angle $\theta = 35.0^\circ$ as shown.



1) Calculate the acceleration of the masses. (Express your answer to three significant figures.)

2) Calculate the tension in the first string. (Express your answer to three significant figures.)

 N

3) Calculate the tension in the second string. (Express your answer to three significant figures.)

 N

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Shipman



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