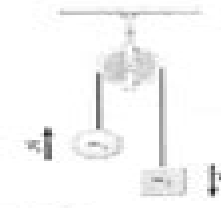


EXAM 2 - Sample questions (Phys 1114)

Fall 2011

1. Find the acceleration for the system in the figure where the one hanging mass is 4 times the other one.

- a. $g/2$
- b. $2g/3$
- c. $3g/5$
- d. $3g/4$
- e. $4g/5$



2. A sled weighs 100 N. It is held in place on a frictionless 20° slope by a rope attached to a stake at the top; the rope is parallel to the slope. What is the tension in the rope?

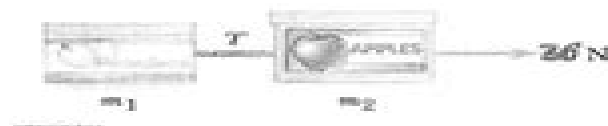
- a. 94 N
- b. 47 N
- c. 37 N
- d. 34 N
- e. 921 N

- b. What is the normal force of the slope acting on the sled?

- a. 94 N
- b. 47 N
- c. 37 N
- d. 34 N
- e. 921 N

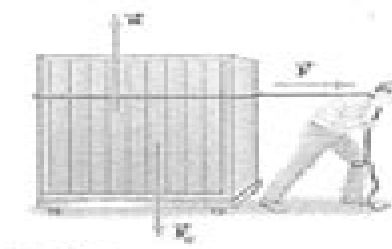
3. Two boxes are hooked together in tandem as shown in the figure. The box with apples is twice as massive as the box with peaches. They are pulled along a frictionless surface by an applied force F of magnitude 36 N. the tension in the rope between the boxes is T . Determine the magnitude T of this tension.

- a. 18 N
- b. 6 N
- c. 9 N
- d. 12 N
- e. 0 N



4. The combined weight of crate and dolly in Figure is 300 N. If the man pulls on the rope with a constant force of 20 N, how far he will move it in 2 s? Assume that the system starts from rest and that there are no friction forces.

- a. 0.13 m
- b. 40 m
- c. 2.62 m



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Tobias Bleicker

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