

## Unit 5: Test Review

**Directions:** Answer the questions below. Remember to show all your work and include units!

4. A string block (10 masses) on a frictionless surface is used attached to the block extends horizontally to a pulley on the edge of the table. A string mass (50 kg) hangs at the end of the cord.
- a. Draw the FBD for both objects together.



b. Calculate the acceleration of the block and mass. (3.26 m/s<sup>2</sup>)

c. Calculate the tension in the cord. (395.8 N)

5. A string mass is allowed to accelerate down a frictionless 30° ramp.

a. Draw a force diagram for the block.



b. Determine the acceleration of the block on the 30° incline (3.33 m/s<sup>2</sup>).

# Modeling Workshop Project 2006 Unit 7 Test

**AW Rasmussen**



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