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PASCO's Advanced Physics 2 Lab Manual (see experiments tab) - This lab manual covers the latest standards for College Board AP Physics 2. Printed Samples of Student Handouts: 10 of the 20 student lab activity handouts from Essential Physics: Additional Labs are printed, bound in a booklet, and included in the lab station for your convenience.

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P25 For You To Do Attach a hanging mass to the step pulley on a Rotary Motion Sensor. Let the hanging mass drop so it causes a disk to rotate. Use the Rotary Motion Sensor to measure the motion of the hanging

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mass 2.55 Kg: $a = 0.5 \cdot 1/2.55 = 0.195$ (Answer: 0.196) Note: Although errors due to rounding, the equation is still correct due to the relative closeness of all answers. Conclusion: In this lab we learned the relationship that occurs when the mass of an object is increased while the net force is left constant.

Newton's Second Law Lab Answers | SchoolWorkHelper

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PHYSICS LAB GEOMETRICAL OPTICS II: LENSES AND IMAG

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