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Problem 6.4: A flat (unbanked) curve on a highway has a radius of 260 m . A car rounds the curve at a speed of 20.0 m/s . What is the minimum coefficient of friction that will prevent sliding? Problem 6.10: A bowling ball weighing 71.2 N is attached to the ceiling by a 3.60 m rope. The ball is pulled to one side and released; it then swings back and forth like a ...

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Best Answer: i dont have the answers, but when i was stumped by one of the questions, i would just try to google it. Try it, it might work for you... I usually found the answers. also, try and post the question in the math section of yahoo answers, there are a bunch of braniacs that love physics

Does anyone have the rest of the answers to Mastering ...

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Chapter 1 Mastering Physics - Solutions The Trip Abroad

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INTRO: Three positively charged particles, with charges $q_1 = q$, $q_2 = 2q$, and $q_3 = q$ (where $q > 0$), are located at the corners of a square with sides of length d . The charge q_2 is located diagonally from the remaining (empty) corner. Find the magnitude of the resultant electric field E_{net} in the empty corner of the square.

Mastering Mastering Physics Problems & Step-By-Step Solutions

Answer Key Physics: Principles and Problems Supplemental Problems Answer Key 87 Chapter 6 1. A busy waitress slides a plate of apple pie along a counter to a hungry customer sit-ting near the end of the counter. The cus-tomer is not paying attention, and the plate slides off the counter horizontally at 0.84 m/s. The counter is 1.38 m high. a.

Answer Key Chapter 6 - Henry County School District

Mastering Physics chapter 6 -6.65. Large objects have inertia and tend to keep moving-Newton's first law. Life is very different for small microorganisms that swim through water. For them, drag forces are so large that they instantly stop, without coasting, if they cease their swimming motion.

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