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

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*Mastering Physics Solutions Chapter 11 Rotational Dynamics ...*

Mastering Physics Solutions Chapter 3 Vectors In Physics. Mastering Physics Solutions. Chapter 3 Vectors In Physics Q.1CQ For the following quantities, indicate which is a scalar and which is a vector: (a) the time it takes for you to run the 100-yard dash; (b) your displacement after running the 100-yard dash; (c) your average velocity while running; (d) your average speed while running.

*Mastering Physics Solutions Chapter 3 Vectors In Physics ...*

Mastering Physics Solutions Chapter 7 Work And Kinetic Energy. Mastering Physics Solutions. Chapter 7 Work And Kinetic Energy Q.1CQ Is it possible to do work on an object that remains at rest? Solution: No. We know that work is said to be done only when a body moves a certain distance in the direction of an applied force.

*Mastering Physics Solutions Chapter 7 Work And Kinetic ...*

Mastering Physics Answers Chapter 1 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.

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