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800 J 200 W 6 kW 2:1 250 N Block on A reaches bottom ? rst; greater acceleration and less ramp distance. Although it will have the same speed at bottom, the time it takes to reach that speed is different! 10 10 10

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Answers by R. E. Tremblay Ch. 3

Pg.51 Review questions 2. What two units of measurement are necessary for describing speed? Ans. Distance and time. 3. What kind of speed is registered by an automobile? Ans. Instantaneous speed. 5. What is the average speed in kilometers per hour for a horse that gallops a distance

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² Note the different role of mass here. Thus far, we have treated mass as a measure of inertia, which is called inertial mass. Now we see mass as a measure of gravitational force, which in this context is called gravitational mass*. It is experimentally established that the two are equal, and, as a matter of principle, the equivalence of inertial and gravitational mass is the foundation of ...

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Conceptual Physics Reading and Study Workbook N Chapter 9 67 Exercises 9.1 Work (pages 145 – 146) 1. Circle the letter next to the correct mathematical equation for work. a.

work = force ÷ distance b. work = distance ÷ force c. work = force × distance d. work = force × distance²

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50 N During each bounce, some of the ball ' s mechanical energy is transformed into heat (and even sound), so the PE decreases with each bounce.

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