

Concept-Development Practice Page **9-1**

Work and Energy

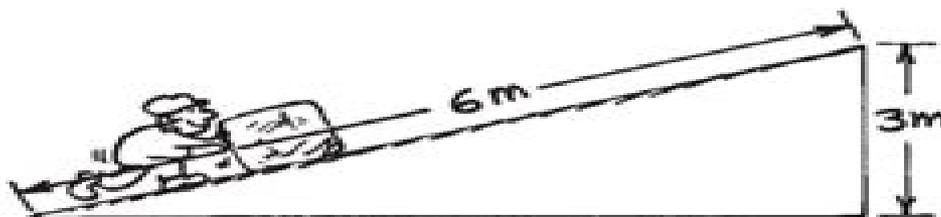
1. How much work (energy) is needed to lift an object that weighs 200 N to a height of 4 m?
800 J

2. How much power is needed to lift the 200-N object to a height of 4 m in 4 s?
200 W

3. What is the power output of an engine that does 60,000 J of work in 10 s?
6 kW

4. The block of ice weighs 500 newtons.
 - a. What is the mechanical advantage of the incline?
2:1

 - b. How much force is needed to push it up the incline (neglect friction)?
250 N



5. All the ramps are 5 m high. We know that the KE of the block at the bottom of the ramp will be equal to the loss of PE (conservation of energy). Find the speed of the block at ground level in each case. [*Hint:* Do you recall from earlier chapters how long it takes something to fall a vertical distance of 5 m from a position of rest (assume $g = 10 \text{ m/s}^2$)? And how much speed a falling object acquires in this time? This gives you the answer to Case 1. Discuss with your classmates how energy conservation gives you the answers to Cases 2 and 3.]



Case 1: Speed = 10 m/s Case 2: Speed = 10 m/s Case 3: Speed = 10 m/s

Block on A reaches bottom first; 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!

CONCEPTUAL PHYSICS

Conceptual Physics Practice Page Chapter 7 Answers

Michael Brown



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Instructor's Manual [to Accompany] Conceptual Physics, Eighth Ed Paul G. Hewitt, 1998 Conceptual Physics Tenth Edition helps readers connect physics to their everyday experiences and the world around them with additional help on solving more mathematical problems Hewitt's text is famous for engaging readers with analogies and imagery from real world situations that build a strong conceptual understanding of physical principles ranging from classical mechanics to modern physics With this strong foundation readers are better equipped to understand the equations and formulas of physics and motivated to explore the thought provoking exercises and fun projects in each chapter Included in the package is the workbook Mechanics Properties of Matter Heat Sound Electricity and Magnetism Light Atomic and Nuclear Physics Relativity For all readers interested in conceptual physics

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Practical Medical Physics Debbie Peet, Emma Chung, 2021-08-24 This is the first all encompassing textbook designed to support trainee clinical scientists in medical physics as they start work in a hospital setting whilst undertaking an academic master's course Developed by practising physicists and experienced academics using their experience of teaching trainee medical physicists this book provides an accessible introduction to the daily tasks that clinical scientists perform in the course of their work It bridges the gap between theory and practice making the book also suitable for advanced undergraduate and graduate students in other disciplines studying modules on medical physics including those who are considering a career in medical physics through

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