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### PEARSON Physics - Pearson Education

© Pearson Education Ltd 2009 3 3 3 Physics 14 15 a) 2.5 m/s<sup>2</sup> b) i) 20 m ii) 50 m c) average speed = total distance travelled ÷ time taken. = 70 s m ÷ 9 = 7.78 m/s 16 The total distance travelled

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increases with the square of the time from the start, 0.5 m after 1 s, 2.0 m

## Physics Section A

(c) Newton's third law: the book will offer an equal and opposite force to that of the hands on the book. Touch sensors in the skin detect this reaction force. 2 (a) 0.5 kg

## Topic 1 Mechanics 1A Motion

Essential University Physics: Volume 1 (3rd Edition) Wolfson, Richard Publisher Pearson ISBN 978-0-32199-372-4

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Answer = 110 (m) E.g.  $3mg = \frac{1}{2} m v^2$  (57)  $v = \sqrt{2 \times 3 \times 9.81} = 23.8$  (d) Use of KE/PE conservation Answer = 23 (m s<sup>-1</sup>) E.g.  $\frac{1}{2} m (57)^2 = \frac{1}{2} m v^2 + mg \times 139$   $v^2 = (57)^2 - 2 \times 9.81 \times 139$  (e) Using (m)g only Answer  $r = 54$  m E.g.  $mg = \frac{1}{2} m v^2$  (23)  $v = \sqrt{2 \times 9.81 \times 6}$  (a) Conversion from per minute to per second  
Conversion from revolutions to radians

## Topic 5 Further mechanics

Interactive Physics Workbook (including CD) is designed to help students visualize and work with specific physics problems by means of simulations created from Interactive Physics files. The workbook provides instructions, a physics review, hints and questions. ei - Prentice Hall Series in Educational Innovation in Physics. The Prentice Hall Series in Educational Innovation (EI) is a set of books dedicated to disseminating the latest proven teaching techniques from physics education research.

## Giancoli, Physics: Principles with Applications | Pearson

Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_ Chapter 4 Linear Motion © Pearson Education, Inc., or its affiliate(s).

## Exercises

All of the answers to the Workbook can be found here. Learn more. 1 Forces and Motion. 2 Electricity. 3 Waves. 4 Energy Resources and Energy Transfer. 5 Solids, Liquids and Gases. 6 Magnetism and Electromagnetism. 7 Radioactivity and Particles.

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Physics. Professor Knight received a Ph.D. in physics from the University of California, Berkeley and was a post-doctoral fellow at the Harvard-Smithsonian Center for Astrophysics before joining the faculty at Ohio State University. It was at Ohio State that he began to learn about the research in physics education that,

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