

## Physics Problem-Solving Method

- 1 Read the problem carefully, twice
  - It's easy to miss something or read it the wrong way

2x

A 5 kg ball is dropped from rest at a height of 8 m. Ignoring air resistance, how fast will it be travelling when it hits the ground?

- 2 Draw a picture
  - Include the objects, geometry, forces and other information that are relevant to solving the problem
  - Choose the origin and the positive direction



- 3 Write what you are given, your assumptions, and what the problem is asking you to find
  - Keep in mind that the problem may give you more information than you need to solve it

$$\begin{aligned} m &= 5 \text{ kg} & v_i &= 0 \text{ m/s} \\ y_i &= 8 \text{ m} & g &= 9.8 \text{ m/s}^2 \\ y_f &= 0 \text{ m} & v_f &= ? \end{aligned}$$

- 4 Figure out which physics concept(s) you can use, and think through how you could solve the problem conceptually before starting
  - There may be more than one concept you can use
  - Have at least some idea of how you will solve the problem before you start using equations and plugging in numbers

kinematics  
→ conservation of energy  
- conservation of momentum -

"All of the ball's initial potential energy will be converted into kinetic energy, which includes velocity, so if I..."

- 5 Check the equations from that concept(s) and decide which ones you can use
  - Look for equations that have the variables you know and the variables you want to find

Energy

$$\Sigma E_i = \Sigma E_f$$

$$K = \frac{1}{2}mv^2$$

$$U = mgh$$

$$K_f = \frac{1}{2}mv^2$$

$$U_i = \frac{1}{2}kx^2$$

- 6 Solve the equation(s) and do the math
  - Recommended but optional: rearrange and combine equations to solve for the variable you're looking for first, then plug in numbers at the end
  - Keep your work organized and easy to follow
  - Make sure you use the correct units

$$E_i = E_f$$

$$K_i + U_i = K_f + U_f$$

$$mgh_i = \frac{1}{2}mv_f^2$$

$$\sqrt{2gh_i} = v_f$$

$$\sqrt{2(9.8)(8)} = v_f$$

$$12.5 \text{ m/s} = v_f$$

- 7 Check your answer
  - Did you actually find what the problem asked for?
  - Do your units make sense?
  - Do the magnitude and sign (+/-) make sense?

A 5 kg ball is dropped from rest at a height of 8 m. Ignoring air resistance, how fast will it be travelling when it hits the ground?

$$\checkmark v_f = 12.5 \text{ m/s}$$

# Physics Problem Solving 5th

**Ann Drinan**



## **Physics Problem Solving 5th:**

**Teaching and Learning Mathematical Problem Solving** Edward A. Silver, 2013-04-03 A provocative collection of papers containing comprehensive reviews of previous research teaching techniques and pointers for direction of future study Provides both a comprehensive assessment of the latest research on mathematical problem solving with special emphasis on its teaching and an attempt to increase communication across the active disciplines in this area Intelligent Tutoring Systems Gilles Gauthier, Claude Frasson, Kurt VanLehn, 2000-06-05 ITS 2000 is the fifth international conference on Intelligent Tutoring Systems The preceding conferences were organized in Montreal in 1988 1992 and 1996 These conferences were so strongly supported by the international community that it was decided to hold them every two years ITS 98 was organized by Carol Redfield and Valerie Shute and held in San Antonio Texas The program committee included members from 13 countries They received 140 papers 110 full papers and 30 young researchers papers from 21 countries As with any international conference whose proceedings serve as a reference for the field the program committee faced the demanding task of selecting papers from a particularly high quality set of submissions This proceedings volume contains 61 papers selected by the program committee from the 110 papers submitted They were presented at the conference along with six invited lectures from well known speakers The papers cover a wide range of subjects including architectures for ITS teaching and learning strategies authoring systems learning environments instructional designs cognitive approaches student modeling distributed learning environments evaluation of instructional systems cooperative systems Web based training systems intelligent agents agent based tutoring systems intelligent multimedia and hypermedia systems interface design and intelligent distance learning **Intelligent Tutoring Systems** Stefano A. Cerri, Guy Gouarderes, Fabio Paraguacu, 2007-10-23 This book constitutes the refereed proceedings of the 6th International Conference on Intelligent Tutoring Systems ITS 2002 held in Biarritz France and San Sebastian Spain in June 2002 The 93 revised full papers presented together with 5 invited papers and 16 posters were carefully reviewed and selected from 167 full paper submissions The papers address all current issues in the interdisciplinary field of intelligent tutoring systems The book offers topical sections on agents architectures Web authoring learning dialogue evaluation narrative and motivation and emotions

**Models of Thought** Herbert Alexander Simon, 1979-01-01 Nobel Laureate Herbert A Simon has in the past quarter century been in the front line of the information processing revolution in fact to a remarkable extent his and his colleagues contributions have written the history of that revolution in cognitive psychology Research in this burgeoning new branch of knowledge seeks to describe with precision the workings of the human mind in terms of a small number of basic mechanisms organized into strategies Newly developed computer languages express theories of mental processes so that computers can then simulate the predicted human behavior This book brings together papers dating from the start of Simon s career to the present Its focus is on modeling the chief components of human cognition and on testing these models experimentally After

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