

Tutorial -1 Worksheet and Solutions

Introductory Physics 1030U Fall 2022

Week 1 - Sep 19th to Sep 23rd

Student Name:

Student ID:

Date:

- For 1D motion with constant acceleration, the kinematic equations are:

$$v_f = v_i + a_i \Delta t$$

$$s_f = s_i + v_i \Delta t + \frac{1}{2} a_i (\Delta t)^2$$

$$v_f^2 = v_i^2 + 2a_i \Delta s$$

- You are driving through the United States and encounter a speed limit sign of 80.0 mph.
 - What is the limit you can drive in your Canadian car that gives speed in km/h?
 - What is the speed limit in SI units? (Present answers with proper notations and significant figures).

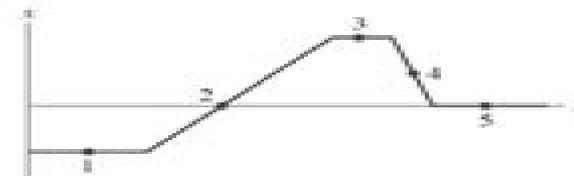
Note: 1 mile = 1.61 Km

$$\textcircled{a} \quad 80.0 \text{ mph} = 80.0 \frac{\text{miles}}{\text{h}} \times \frac{1.61 \text{ Km}}{1 \text{ mile}} = 129 \text{ Km/h}$$

$$\textcircled{b} \quad 80.0 \text{ mph} = 80.0 \frac{\text{miles}}{\text{h}} \times \frac{1.61 \text{ Km}}{1 \text{ mile}} \times \frac{1000 \text{ m}}{1 \text{ Km}} \times \frac{1 \text{ h}}{3600 \text{ sec}} = 35.8 \text{ m/s}$$

- The figure shows a position-versus-time graph for a moving object. At which numbered point or points:

- | | |
|--|-------------------------|
| a. Is the object moving the slowest? | _____ 2 _____ |
| b. Is the object moving the fastest? | _____ 4 _____ |
| c. Is the object at rest? | _____ 1, 3, 5 _____ |
| d. Does the object have a constant nonzero velocity? | _____ 2, 4 _____ |
| e. Is the object moving to the left? | _____ 4 (negativ) _____ |



Tutorial In Introductory Physics Solution

Lingjun Ying



Tutorial In Introductory Physics Solution:

Tutorials in Introductory Physics: Homework Lillian C. McDermott, Peter S. Shaffer, University of Washington. Physics Education Group, 2010

Tutorials in Introductory Physics: Homework University of Washington. Physics Education Group, 2012

Tutorials in Introductory Physics: without special title Lillian C. McDermott, Peter S. Shaffer, University of Washington. Physics Education Group, 2010

Tutorials in introductory physics Lillian C. MacDermott, 1998

Tutorials in Introductory Physics Lillian C. McDermott, Peter S. Shaffer, University of Washington. Physics Education Group, 2002 a set of instructional materials intended to supplement the lectures and textbook of a standard introductory physics course

An Index to Undergraduate Science National Science Foundation (U.S.). Office of Experimental Projects and Programs, 1974

College Science Improvement Programs; COSIP A & B Report National Science Foundation (U.S.). Office of Experimental Programs, 1974

Active Learning: Theoretical Perspectives, Empirical Studies and Design Profiles Robert Cassidy, Elizabeth S. Charles, James D. Slotta, Nathaniel Lasry, 2019-07-11

This book represents the emerging efforts of a growing international network of researchers and practitioners to promote the development and uptake of evidence based pedagogies in higher education at something a level approaching large scale impact By offering a communication venue that attracts and enhances much needed partnerships among practitioners and researchers in pedagogical innovation we aim to change the conversation and focus on how we work and learn together i e extending the implementation and knowledge of co design methods In this first edition of our Research Topic on Active Learning we highlight two of the three types of publications we wish to promote First are studies aimed at understanding the pedagogical designs developed by practitioners in their own practices by bringing to bear the theoretical lenses developed and tested in the education research community These types of studies constitute the practice pull that we see as a necessary counterbalance to knowledge push in a more productive pedagogical innovation ecosystem based on research practitioner partnerships Second are studies empirically examining the implementations of evidence based designs in naturalistic settings and under naturalistic conditions Interestingly the teams conducting these studies are already exemplars of partnerships between researchers and practitioners who are uniquely positioned as in between straddling the two worlds As a result these publications represent both the rigours of research and the pragmatism of reflective practice In forthcoming editions we will add to this collection a third type of publication design profiles These will present practitioner developed pedagogical designs at varying levels of abstraction to be held to scrutiny amongst practitioners instructional designers and researchers alike We hope by bringing these types of studies together in an open access format that we may contribute to the development of new forms of practitioner researcher interactions that promote co design in pedagogical innovation

Tutorials in Introductory Physics and Homework Package Lillian C. McDermott, Peter S. Shaffer, 2001-08 This landmark book presents a series of physics tutorials designed by a leading physics education research group Emphasizing

the development of concepts and scientific reasoning skills the tutorials focus on common conceptual and reasoning difficulties The tutorials cover a range of topics in Mechanics E M and Waves Optics **Tutorials in Introductory Physics** /Lillian C. McDermott ... [et AL.]. Lillian C MacDermott,1998 *American Journal of Physics* ,2005 PH119, *General Introductory Physics* ,1993 **Announcer** ,2004 **Fostering Scientific Habits of Mind** ,2009-01-01 The history of human development records the courageous efforts made by the generation of teacher educators to train the school leaders who are responsible to implement educational policies They have endured the burden and challenges of the times and refine the pedagogies and education systems with many innovative approaches As the world faces increasing uncertainties and shift to knowledge economy education plays a larger role in creating productive persons Designing and managing learning school organizations that can sustain a competitive advantage in this fast changing environment demands transformative leaders who would envision building intellectual capital for the future Many books on teacher education educational management and leadership exist in the past But most books do not keep up with the fast changing educational scene and only a few include future scenarios This book presents anticipated trends and demands of the new knowledge economy achieving goals with the use of various tools generative and collaborative efforts increasing leadership capability in dynamic and complex contexts enculturation of cutting edge knowledge for educational advancement and creation of teams that focus learning organizations The book brings together prominent and leading teacher educators and researchers from around the world to present their scholarship theories and practice case studies state of the art approaches and future oriented predictions This book embodies collective knowledge inquiry and represents professional conversations The chapters provides information on recent trends and development in teacher education the important role of educational management and leadership in educational transformations promising practices for desired outcomes The book is a critical and specialized resource that describes how transformative leadership can play an important role in achieving excellence in education The topics are covered in the book are educational leadership and effective teaching research in transformational leadership and professional development and social capital building in schools **Conference on the Introductory Physics Course** Robert Resnick,1997 This collection of papers from educators around the world explores the state of the art in teaching physics Marking the retirement of Robert Resnick from RPI a conference was held on teaching physics This book contains the complete papers from a conference marking the retirement of Robert Resnick from RIP and offers a grand tour of the field 2008 Physics Education Research Conference Charles Henderson,Mel Sabella,Leon Hsu,2008-11-21 The 2008 Physics Education Research Conference brought together researchers studying a wide variety of topics in physics education The conference theme was Physics Education Research with Diverse Student Populations Researchers specializing in diversity issues were invited to help establish a dialog and spur discussion about how the results from this work can inform the physics education research community The organizers encouraged physics education researchers who are using research based

instructional materials with non traditional students at either the pre college level or the college level to share their experiences as instructors and researchers in these classes *Science physics papers. Being the questions for 21 years [1869-1889], (the questions from 1875 to 1896, to 1899, to 1900, to 1903, 1880 to 1905, to 1906, to 1907, 1885 to 1908, to 1909, to 1910, to 1911).* London univ, exam. papers,1889 *2005 Physics Education Research Conference* Paula Heron,Laura McCullough,Jeffrey Marx,2006-03-08 The papers included in these proceedings have been peer reviewed The 2005 Physics Education Research Conference covered a broad spectrum of current research directions including student learning of specific topics student attitudes and the effectiveness of various teaching methods The emphasis was on undergraduate instruction The theme of this conference was Connecting Physics Education Research Teacher Education at All Levels K 20 **Mathematical Computation with Maple V: Ideas and Applications** Thomas Lee,2012-12-06 Developments in both computer hardware and Perhaps the greatest impact has been felt by the software over the decades have fundamentally education community Today it is nearly changed the way people solve problems impossible to find a college or university that has Technical professionals have greatly benefited not introduced mathematical computation in from new tools and techniques that have allowed some form into the curriculum Students now them to be more efficient accurate and creative have regular access to the amount of in their work computational power that were available to a very exclusive set of researchers five years ago This Maple V and the new generation of mathematical has produced tremendous pedagogical computation systems have the potential of challenges and opportunities having the same kind of revolutionary impact as high level general purpose programming Comparisons to the calculator revolution of the languages e g FORTRAN BASIC C 70 s are inescapable Calculators have application software e g spreadsheets extended the average person s ability to solve Computer Aided Design CAD and even common problems more efficiently and calculators have had Maple V has amplified our arguably in better ways Today one needs at mathematical abilities we can solve more least a calculator to deal with standard problems problems more accurately and more often In in life budgets mortgages gas mileage etc specific disciplines this amplification has taken For business people or professionals the excitingly different forms **The Software Encyclopedia 2001** ,2001

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Table of Contents Tutorial In Introductory Physics Solution

1. Understanding the eBook Tutorial In Introductory Physics Solution
 - The Rise of Digital Reading Tutorial In Introductory Physics Solution
 - Advantages of eBooks Over Traditional Books
2. Identifying Tutorial In Introductory Physics Solution
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Tutorial In Introductory Physics Solution
 - User-Friendly Interface
4. Exploring eBook Recommendations from Tutorial In Introductory Physics Solution
 - Personalized Recommendations
 - Tutorial In Introductory Physics Solution User Reviews and Ratings
 - Tutorial In Introductory Physics Solution and Bestseller Lists
5. Accessing Tutorial In Introductory Physics Solution Free and Paid eBooks
 - Tutorial In Introductory Physics Solution Public Domain eBooks
 - Tutorial In Introductory Physics Solution eBook Subscription Services
 - Tutorial In Introductory Physics Solution Budget-Friendly Options

6. Navigating Tutorial In Introductory Physics Solution eBook Formats
 - ePub, PDF, MOBI, and More
 - Tutorial In Introductory Physics Solution Compatibility with Devices
 - Tutorial In Introductory Physics Solution Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Tutorial In Introductory Physics Solution
 - Highlighting and Note-Taking Tutorial In Introductory Physics Solution
 - Interactive Elements Tutorial In Introductory Physics Solution
8. Staying Engaged with Tutorial In Introductory Physics Solution
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Tutorial In Introductory Physics Solution
9. Balancing eBooks and Physical Books Tutorial In Introductory Physics Solution
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Tutorial In Introductory Physics Solution
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Tutorial In Introductory Physics Solution
 - Setting Reading Goals Tutorial In Introductory Physics Solution
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Tutorial In Introductory Physics Solution
 - Fact-Checking eBook Content of Tutorial In Introductory Physics Solution
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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