

<b>Activity B:</b>  <b>Physics of projectile motion</b>	<b>Get the Gizmo ready:</b> <ul style="list-style-type: none"> <li>• Click <b>Clear paths</b> and select <b>Atmosphere: None</b>.</li> <li>• Turn off <b>Show grid</b> and <b>Show paths</b>.</li> <li>• You will need a scientific calculator for this activity.</li> </ul>	
---------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------

**Introduction:** Velocity is an example of a **vector** quantity because it describes the speed and direction of an object. The velocity of an object through space can be shown by two components: a horizontal component ( $v_x$ ) and a vertical component ( $v_y$ ).

**Question:** How does the velocity of an object change as it flies through space?

1. **Observe:** Click **Reset**. Turn on **Show velocity vector** and **Show velocity components**. Set  $v_{\text{initial}}$  to 50 m/s and set  $\theta$  to 45.0 degrees. Click **Play**. Focus on the blue and red arrows that represent the vertical and horizontal components of the golf ball's velocity.

- A. As the ball flies through the air, what do you notice about the blue (vertical) arrow?
- B. As the ball flies through the air, what do you notice about the red (horizontal) arrow?
- C. Try other velocities and launch angles. Do these results hold up?

It turns upside down.

It points towards the east.

Yes

2. **Calculate:** You can use trigonometry to find the initial horizontal and vertical components of the ball's velocity. Take out your calculator now. Click **Reset**, and turn off **Show velocity vector** and **Show velocity components**. Set  $v_{\text{initial}}$  to 50.0 m/s and  $\theta$  to 60.0 degrees.

- A. To calculate  $v_x$ , multiply  $v_{\text{initial}}$  by the cosine of the angle:  $v_x = v_{\text{initial}} \cdot \cos(\theta)$ :
- B. To calculate  $v_y$ , multiply  $v_{\text{initial}}$  by the sine of the angle:  $v_y = v_{\text{initial}} \cdot \sin(\theta)$ :
- C. Turn on **Show velocity components**. Were you correct?

25

43.3

Yes

3. **Analyze:** An object flying through the air is said to be in free fall. As you observed, the horizontal component of velocity ( $v_x$ ) does not change as the object moves, but the vertical component ( $v_y$ ) decreases over time. (Note: Air resistance is not included in this model.)

- A. What force causes  $v_y$  to change as the golf ball travels?
- B. Why doesn't  $v_x$  change as the object travels? (Hint: Are there any horizontal forces acting on the ball?)

Gravity

Due to the lack of air resistance

# Golf Range Physics Answer Key

**JA Banks**



## **Golf Range Physics Answer Key:**

Principles of Physics David Halliday, Jearl Walker, Robert Resnick, 2023 Renowned for its interactive focus on conceptual understanding Halliday and Resnick's Principles of Physics 12th edition is an industry leading resource in physics teaching with expansive insightful and accessible treatments of a wide variety of subjects Focusing on several contemporary areas of research and a wide array of tools that support students active learning this book guides students through the process of learning how to effectively read scientific material identify fundamental concepts reason through scientific questions and solve quantitative problems This International Adaptation of the twelfth edition is built to be a learning center with practice opportunities simulations and videos Numerous practice and assessment questions are available to ensure that students understand the problem solving processes behind key concepts and understand their mistakes while working through problems

Physics James S. Walker, 2007 This text for courses in introductory algebra based physics features a combination of pedagogical tools exercises worked examples active examples and conceptual checkpoints

**The New Handbook of Research on Music Teaching and Learning** Richard Colwell, Carol Richardson, 2002-04-18 Featuring chapters by the world's foremost scholars in music education and cognition this handbook is a convenient collection of current research on music teaching and learning This comprehensive work includes sections on arts advocacy music and medicine teacher education and studio instruction among other subjects making it an essential reference for music education programs The original Handbook of Research on Music Teaching and Learning published in 1992 with the sponsorship of the Music Educators National Conference MENC was hailed as a welcome addition to the literature on music education because it serves to provide definition and unity to a broad and complex field Choice This new companion volume again with the sponsorship of MENC explores the significant changes in music and arts education that have taken place in the last decade Notably several chapters now incorporate insights from other fields to shed light on multi cultural music education gender issues in music education and non musical outcomes of music education Other chapters offer practical information on maintaining musicians health training music teachers and evaluating music education programs Philosophical issues such as musical cognition the philosophy of research theory curriculum and educating musically are also explored in relationship to policy issues In addition to surveying the literature each chapter considers the significance of the research and provides suggestions for future study Covering a broad range of topics and addressing the issues of music education at all age levels from early childhood to motivation and self regulation this handbook is an invaluable resource for music teachers researchers and scholars

Advanced Physics for You Keith Johnson, Simmone Hewett, Sue Holt, John Miller, 2000 Designed to be motivating to the student this title includes features that are suitable for individual learning It covers the AS Level and core topics of almost all A2 specifications

*Career In Theoretical Physics, A (2nd Edition)* Philip W Anderson, 2005-01-26 This unique volume presents the scientific achievements of Nobel laureate Philip Anderson spanning the many years of his career

In this new edition the author has omitted some review papers as well as added over 15 of his research papers. As in the first edition he provides an introduction to each paper by explaining the genesis of the papers or adding some personal history. The book provides a comprehensive overview of the author's work which includes significant discoveries and pioneering contributions such as his work on the Anderson model of magnetic impurities and the concept of localization, the study of spin glasses, the fluctuating valence problem and superexchange, his prediction of the existence of superfluidity in He-3, his involvement in the discovery of the Josephson effect, his discovery of the Higgs mechanism in elementary particle physics and so on. The new papers added to this edition include Pressure Broadening in the Microwave and Infrared Regions, a condensation of most of the author's thesis, Ordering and Antiferromagnetism in Ferrites, the best known of the papers written by the author involving what are known as frustrated lattices and Localized Magnetic States in Metals, a paper mentioned in his Nobel Prize citation along with localization and superexchange, to name a few. *A Career in Theoretical Physics* is an essential source of reference for physicists, chemists, materials scientists and historians of science. It is also suitable reading for graduate students.

*A Career In Theoretical Physics* Philip W Anderson, 1994-06-24. Theoretical physicist and Nobel Laureate Philip Anderson has been described as one of the most imaginative of condensed matter physicists working today. His achievements have not merely constituted significant discoveries in their own right but have also frequently set the agenda for the work of others. His pioneering contributions include the Anderson model of magnetic impurities and the concept of localisation, both of which were mentioned in his Nobel Prize citation. He also worked on the study of spin glasses, the fluctuating valence problem and superexchange. He predicted the existence of superfluidity in He-3 and provided a microscopic explanation and was involved in the discovery of the Josephson effect. The understanding of topics as diverse as the Higgs mechanism, pulsar glitches, high  $T_c$  superconductivity, flux creep and flow in superconducting magnets and the solution of the Kondo problem has benefited from his contributions. This volume contains a discriminating selection of the many topics on which Philip Anderson has worked. Some of the papers included are now hard to find elsewhere and each has been embellished with commentary on how they came to be written. Anderson has also provided an entertaining introduction setting out his philosophy of what is important in science.

*Physics for Global Scientists and Engineers, Volume 2* Raymond A. Serway, John W. Jewett, Wayne (California State Polytechnic University Rowlands, Pomona), Kate Wilson, Wayne Rowlands, Anna (University of Canberra Wilson, Australian National University), 2016-10-01. This second edition of Serway's *Physics For Global Scientists and Engineers* is a practical and engaging introduction for students of calculus-based physics. Students love the Australian, Asia Pacific and international case studies and worked examples, concise language and high quality artwork in two easy-to-carry volumes. NEW key topics in physics such as the Higgs boson engage students and keep them interested. NEW Maths icons highlight mathematical concepts in the text and direct students to the relevant information in the Maths Appendix. NEW Index of Symbols provides students with a quick reference for the

symbols used throughout the book This volume two includes Electricity and magnetism Light and optics and Quantum physics Volume one covers Mechanics Mechanical properties of solids and fluids Oscillations and mechanical waves and Thermodynamics

*Injury Proof* Ava Thompson, AI, 2025-03-19 Injury Proof offers a comprehensive guide to understanding preventing and managing physical injuries empowering readers to maintain an active and healthy lifestyle It emphasizes a proactive approach highlighting how understanding injury mechanisms implementing preventative strategies like targeted warm up routines and adopting effective recovery protocols can significantly reduce injury risk The book delves into the biomechanics of movement and physiological responses to physical stress providing a solid foundation for understanding injury development The book progresses step by step introducing core concepts of injury prevention detailing preventative strategies and exploring recovery protocols It distinguishes itself by offering actionable evidence based strategies applicable to a wide range of activities One intriguing fact is that injuries don t just impact athletic performance they affect overall well being The text emphasizes practical user friendly explanations avoiding overly technical jargon Injury Proof provides tools and information necessary to take control of your physical health The book also touches upon controversies surrounding certain injury prevention techniques such as the effectiveness of static stretching before exercise By implementing the warm up routines stretching exercises and safety tips outlined in this book you can significantly reduce your risk of injury and enjoy a more active fulfilling life

*Nuclear Physics* ,2000 **The Exploratorium Science Snackbook** Exploratorium Teacher Institute, 2009-10-05 Kids and teachers can build their own science projects based on exhibits from San Francisco s premiere science museum This revised and updated edition offers instructions for building junior versions or snacks of the famed Exploratorium s exhibits The snacks designed by science teachers can be used as demonstrations labs or as student science projects and all 100 projects are easy to build from common materials The Exploratorium a renowned hands on science museum founded by physicist and educator Frank Oppenheimer is noted for its interactive exhibits that richly illustrate scientific concepts and stimulate learning Offers a step by step guide for building dynamic science projects and exhibits Includes tips for creating projects made from easy to assembly items Thoroughly revised and updated including new snacks images and references

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**Scientific American** ,1906 *Bulletin of the Atomic Scientists* ,1992-12 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world

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Men's Health ,2008-01 Men s Health magazine contains daily tips and articles on fitness nutrition relationships sex career and lifestyle

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