

Activity A:
Estimating speed

Get the Game ready

- Select the SAFARI ADVENTURE tab.
- Remove all animals from the screen.
- A calculator is recommended for this activity.



Question: How do you measure speed?

1. **Run/Stop:** Record an animal running. Then switch to the PLAYBACK tab and watch your recording. Which animal did you record? _____ recorded the lion _____.

2. **Measure:** Click **Restart** (RE). Use **Advance frame** (RF) to advance the recording one second. Mark the animal's position with an arrow (→) and repeat. Estimate the distance the animal traveled in one second. (Note: The trees in the background are 5 meters apart.)

- A. About how far did the animal travel in 1 second? _____ meter _____.
- B. How did you make your estimate? _____ estimated the distance travel by using the trees as a reference. _____

3. **Calculate:** The distance an animal travels each second is its speed. What is the estimated speed of this animal? _____ meter per second _____ (Units are meters per second, or m/s.)

4. **Measure:** You can get a more accurate estimate of distance and time using these steps:
 - Use the **Time slider** to position the animal so that its nose is even with the first tree. Record the current time in the table below as **Time 1**.
 - Position the animal so that its nose is even with the last tree and record **Time 2**.
 - Subtract the first time from the second to get the **Time difference**.
 - Record the **Distance** from the first tree to the last. (The trees are 5 meters apart.)

Time 1	Time 2	Time difference (s)	Distance (m)
0.7s	12.7s	12s	15m

Answer Key To Measuring Motion Packet

Disha Experts



Answer Key To Measuring Motion Packet:

Te HS&T 2007 Shrt Crs M Holt Rinehart & Winston,2007 **Bohmian Mechanics, Open Quantum Systems and Continuous Measurements** Antonio B. Nassar,Salvador Miret-Artés,2017-03-14 This book shows how Bohmian mechanics overcomes the need for a measurement postulate involving wave function collapse The measuring process plays a very important role in quantum mechanics It has been widely analyzed within the Copenhagen approach through the Born and von Neumann postulates with later extension due to L ders In contrast much less effort has been invested in the measurement theory within the Bohmian mechanics framework The continuous measurement sharp and fuzzy or strong and weak problem is considered here in this framework The authors begin by generalizing the so called Mensky approach which is based on restricted path integral through quantum corridors The measuring system is then considered to be an open quantum system following a stochastic Schr dinger equation Quantum stochastic trajectories in the Bohmian sense and their role in basic quantum processes are discussed in detail The decoherence process is thereby described in terms of classical trajectories issuing from the violation of the noncrossing rule of quantum trajectories **Connected Health in Smart Cities** Abdulmotaleb El Saddik,M. Shamim Hossain,Burak Kantarci,2019-12-03 This book reports on the theoretical foundations fundamental applications and latest advances in various aspects of connected services for health information systems The twelve chapters highlight state of the art approaches methodologies and systems for the design development deployment and innovative use of multisensory systems and tools for health management in smart city ecosystems They exploit technologies like deep learning artificial intelligence augmented and virtual reality cyber physical systems and sensor networks Presenting the latest developments identifying remaining challenges and outlining future research directions for sensing computing communications and security aspects of connected health systems the book will mainly appeal to academic and industrial researchers in the areas of health information systems smart cities and augmented reality *ICT Framework Solutions Teacher Support Pack Year 8* Stephen Doyle,2004 This suite of straightforward easy to manage suite of resources comprises a Student Book and Teacher Support Pack and CD ROM for each of years 7 8 and 9 **10 in One Study Package for CBSE Science Class 9 with Objective Questions 2nd Edition** Disha Experts,2019-07-02 10 in ONE CBSE Study Package Science Class 9 with Objective Questions has 10 key ingredients that will help you achieve success 1 Chapter Utility Score CUS 2 Exhaustive Theory with Concept Maps 3 Text Book exercises 4 VSA SA LA Questions 5 Past year questions Term I II 6 HOTS Value based Exemplar 7 Past NTSE Exemplar MCQ s 8 15 Chapter Tests with Solutions 9 Important Formulas Terms Definitions 10 3 Sample Papers provided Online on latest pattern with detailed solutions *Frequency-Resolved Optical Gating: The Measurement of Ultrashort Laser Pulses* Rick Trebino,2012-12-06 The Frequency Resolved Optical Gating FROG technique has revolutionized our ability to measure and understand ultrashort laser pulses This book contains everything you need to know to measure even the shortest weakest or most complex

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Particle accelerators are a major invention of the 20th century In the last eight decades they have evolved enormously and have fundamentally changed the way we live think and work Accelerators are the most powerful microscopes for viewing the tiniest inner structure of cells genes molecules atoms and their constituents such as protons neutrons electrons neutrinos and quarks This opens up a whole new world for materials science chemistry and molecular biology Accelerators with megawatt beam power may ultimately solve a critical problem faced by our society namely the treatment of nuclear waste and the supply of an alternative type of energy There are also tens of thousands of small accelerators all over the world They are used every day for medical imaging cancer therapy radioisotope production high density chip making mass spectrometry cargo x ray gamma ray imaging detection of explosives and illicit drugs and weapons This volume provides a comprehensive review of this driving and fascinating field **Data Warehousing Fundamentals** Paulraj Ponniah,2004-04-07 Geared to IT professionals eager to get into the all importantfield of data warehousing this book explores all topics needed bythose who design and implement data warehouses Readers will learnabout planning requirements architecture infrastructure datapreparation information delivery implementation and maintenance They ll also find a wealth of industry examples garnered from theauthor s 25 years of experience in designing and implementingdatabases and data warehouse applications for majorcorporations Market IT Professionals Consultants **IPTV Monthly Newsletter** , Sea Salt Aerosol Production Ernie R. Lewis,Stephen E. Schwartz,2004-01-09 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 152 Sea salt aerosol SSA exerts a major influence over a broad reach of geophysics It is important to the physics and chemistry of the marine atmosphere and to marine geochemistry and biogeochemistry generally It affects visibility remote sensing atmospheric chemistry and air quality Sea salt aerosol particles interact with other atmospheric gaseous and aerosol constituents by acting as sinks for condensable gases and suppressing new particle formation thus influencing the size distribution of these other aerosols and more broadly influencing the geochemical cycles of substances with which they interact As the key aerosol constituent over much of Earth s surface at present and all the more so in pre industrial times SSA is central to description of Earth s aerosol burden **Publications of the National Bureau of Standards 1977 Catalog** United States. National Bureau of Standards,1978 *Commerce Business Daily* ,2001

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