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## Student Exploration: Measuring Motion

**Directions:** Follow the instructions to go through the simulation. Respond to the questions and prompts in the orange boxes.

**Vocabulary:** distance, speed

**Prior Knowledge Questions** (Do these BEFORE using the Gizmo.)

The **speed** of an animal is how fast it is moving. A speed of 6 m/s (meters per second) means that the animal moves a **distance** of 6 meters every second.

1. How would you measure the speed of an animal?

Simply dividing the distance traveled by the time it took the animal to move.

2. What do you think are the fastest animals?

I believe that a peregrine falcon is the quickest animal.

### Gizmo Warm-up

You have been sent on an African safari by *International Geography* magazine. Your assignment is to find the fastest land animals in the world. Your only tool is a video camera.

The safari is shown in the *Measuring Motion* Gizmo.

1. On the SAFARI ADVENTURE tab, wait for an animal to pass by. Press the record button (  ). Press stop (  ) when the animal has passed by.

- A. Which animal did you record?

A lion

- B. Was the animal walking or running?

It was on foot.



2. Select the PLAYBACK tab. Practice using some of the different buttons on this tab:

- Use the Play (  ) button to replay the simulation.
- Click Rewind (  ) to go back to the beginning.
- Click Advance frame (  ) to move forward exactly one second at a time.
- Click Tools at upper left, and drag some arrows (  ) onto the recording to mark the positions of the animals at different times.
- Use the Time slider to go to a specific time.

# Measuring Motion Answer Key

**Murray**



## Measuring Motion Answer Key:

Language Power: Grades 6-8 Level A Teacher's Guide Ericka Davis Wien, 2012-10-30

**Motion and Forces**, 2005

**Motion, Forces** Prentice-Hall Staff, 1994 Reviewed in The Textbook Letter 3 4 94 **Te HS&T 2007 Shrt Crs M** Holt Rinehart & Winston, 2007 *Motion Gr. 5-8* George Graybill, 2007-09-01 Take the mystery out of motion Our resource gives you everything you need to teach young scientists about motion Start off by learning about speed and distance Recognize if things are standing still or in motion Graph the velocity of students walking home from school at different speeds Identify when a skydiver is accelerating during their jump Follow directions to find your way using a treasure map Find out about frequency and pitch in vibrating motion Conduct an experiment with a bicycle wheel and office chair to learn about circular motion Finally identify the wavelength and amplitude on a wave Aligned to the Next Generation State Standards and written to Bloom s Taxonomy and STEAM initiatives additional hands on experiments crossword word search comprehension quiz and answer key are also included *Science Explorer Physical Science* Michael J. Padilla, Ioannis Miaculis, Martha Cyr,

**Artificial Intelligence in Neuroscience: Affective Analysis and Health Applications** José Manuel Ferrández Vicente, José Ramón Álvarez-Sánchez, Félix de la Paz López, Hojjat Adeli, 2022-05-24 The two volume set LNCS 13258 and 13259 constitutes the proceedings of the International Work Conference on the Interplay Between Natural and Artificial Computation IWINAC 2022 held in Puerto de la Cruz Tenerife Spain in May June 2022 The total of 121 contributions was carefully reviewed and selected from 203 submissions The papers are organized in two volumes with the following topical sub headings Part I Machine Learning in Neuroscience Neuromotor and Cognitive Disorders Affective Analysis Health Applications Part II Affective Computing in Ambient Intelligence Bioinspired Computing Approaches Machine Learning in Computer Vision and Robot Deep Learning Artificial Intelligence Applications *Searching for Truth* Jacques G. LeBlanc, 2023-10-30 Searching for truth is not a search for God It is a journey into the self and what shapes humanity on earth Truth seeking involves deep introspection and reflection an open mind and the courage to look into life in our society and our earth Experiences are examined with the intention of drawing on the knowledge and experience of others to illuminate the self Considering current world events what understanding of Truth is emerging illusions or realities Along my journey I acquired experience through my work my career and my life Some of it came spontaneously while other aspects came from looking back trying to understand what happened how it happened That has informed and shaped my perspective on many topics I worked hard on the quest for certainty the wisdom of uncertainty the practice of humility the art of living with paradox and the learning of compassion As I wrote this book I relied on my inquisitive mind and creativity to take me on a path of facts and truth finding in my life They became the topics of which I have written about Some texts are a cumulation of personal information while others are research based providing examples of change in our society and how one can navigate the momentum of change As I engaged myself in interests that pique my curiosity the focus was on examining my

thoughts and broadening my perspective and awareness of human well being I found that writing on these various themes was humbling and generated a sense of optimism in myself of quest for wisdom in the extraordinary time we are in I hope the reading material is inspirational at many levels including personal collective and global I believe more and more in the well deserved rewards of aging

**Motion, Forces, and Energy** Prentice-Hall Staff, 1994

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and course leaders     *Force & Motion Gr. 4-6* ,     **Learning in Motion, Grade 2** Murray,2007-05-23 Engage students in grade 2 while connecting physical activity good health and learning using Learning in Motion Teach basic language arts and math skills with more than 40 activities that help students build physical and mental muscle These age appropriate activities cover reading writing speaking listening and math The activities focus on reference materials long and short vowels synonyms and antonyms comprehension adjectives and adverbs following two step directions mental math addition subtraction multiplication estimates time volume congruent shapes symmetry and probability These activities support NCTE and NCTM standards while developing flexibility strength and endurance This 80 page book aligns with state national and Canadian provincial standards and includes a parent letter and instructions for creating easy to use low cost activity equipment     Cambridge IGCSETM Physics Student's Book (Collins Cambridge IGCSETM) Gurinder Chadha,Susan Gardner,Malcolm Bradley,Chris Sunley,2022-02-03 Collins Cambridge IGCSETM Physics provides complete coverage of the revised Cambridge IGCSE Physics syllabus 0625 0972 for examination from 2023 and is packed full of questions in depth content practical investigative skills features and more     *Wessel Gansfort (1419-1489) and Northern Humanism* Fokke Akkerman,Gerda C. Huisman,Arie Johan Vanderjagt,1993 These nineteen original studies deal with Wessel Gansfort 1419 1489 the Modern Devotion and its influence subjects and personalities of early humanism and the Reformation in the northern Netherlands and Germany Topics include a o Regnerus Praedinius Rodolphus Agricola Hardenberg Molanus and Ubbo Emmius     **Placement Study Notes: Quantitative Aptitude Guide for Recruitment Success** ,     **Oswaal One For All Olympiad Previous Years' Solved Papers, Class-8 Science Book (For 2023 Exam)** Oswaal Editorial Board,2023-05-29 Description of the Product Crisp Revision with Concept wise Revision Notes Mind Maps 100% Exam Readiness with Previous Years Questions 2011 2022 Valuable Exam Insights with 3 Levels of Questions Level1 2 Achievers Concept Clarity with 500 Concepts 50 Concepts Videos Extensive Practice with Level 1 Level 2 Practice Papers     Discovering Science Through Inquiry: Forces and Motion Kit Kelli Allen,2009-11-10 The Discovering Science through Inquiry series provides teachers and students of grades 3 8 with direction for hands on science exploration around particular science topics and focuses The series follows the 5E model engage explore explain elaborate evaluate The Forces and Motion kit provides a complete inquiry model to explore the laws of motion through supported investigation Watch as students design a safe landing parachute to observe how the forces of deceleration work on parachutes Forces and Motion kit includes 16 Inquiry Cards in print and digital formats Teacher s Guide Inquiry Handbook Each kit includes a single copy additional copies can be ordered Digital resources include PDFs of activities and additional teacher resources including images and assessment tools leveled background pages for students and video clips to support both students and teachers

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
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