

CHAPTER³

STUDY GUIDE

ACCELERATED MOTION

Vocabulary Review

Write the term that correctly completes the statement. Use each term once.

acceleration**average acceleration****instantaneous
acceleration****free-fall acceleration****free fall****velocity-time graph**

1. _____ A _____ shows how velocity is related to time.
2. _____ The change in velocity of an object at an instant of time is its _____.
3. _____ The rate at which an object's velocity changes is its _____.
4. _____ The motion of falling objects when air resistance is negligible is called _____.
5. _____ The _____ of an object is the change in velocity during some measurable time interval divided by that time interval.
6. _____ The acceleration of an object in free fall that results from the influence of Earth's gravity is _____.

Free Fall

For each statement below, write true or rewrite the italicized part to make the statement true.

1. _____ A feather does not fall in the same way as a pebble because of *gravity*.
2. _____ *Free fall* is the motion of a falling object when the air resistance is negligible.
3. _____ Galileo concluded that objects in free fall have *different* accelerations.
4. _____ Free-fall acceleration is *the same* for objects of different sizes.
5. _____ Free-fall acceleration is always *downward*.
6. _____ If you drop a rock, its speed after 3 s will be 19.6 m/s.
7. _____ The decision to treat free-fall acceleration as positive or negative depends on the *coordinate system* you use.
8. _____ If you toss a ball up, it reaches its maximum height when its *velocity* is zero.

Chapter 3 • Accelerated Motion

3 Study Guide Describing Motion Answers

David D. Reid



3 Study Guide Describing Motion Answers:

Describing Motion Robert Lambourne, 2019-06-04 *Describing Motion The Physical World* provides the quantitative description of a variety of physically important motions Starting with simple examples of motion along a line the book introduces key concepts such as position velocity and acceleration using the fundamental rules of differential calculus Topics include the free fall motion of m

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Davenport, Jeremy Pollard, Susan Gardner, Malcolm Bradley, 2022-02-03 Prepare students with complete coverage of the revised Cambridge IGCSETM Physics syllabus 0625 0972 for examination from 2023 Collins Cambridge IGCSE Physics Teacher s Guide is full of lesson ideas practical instructions technician s notes planning support and more **Guided Inquiry Design® in Action** Leslie K. Maniotes, 2016-12-05 Edited by the cocreator of the Guided Inquiry Design GID framework as well as an educator speaker and international consultant on the topic this book explains the nuances of GID in the high school context It also addresses background research and explains guided inquiry and the information search process Today s students need to be able to think creatively to solve problems They need to be in learning environments that incorporate collaboration discussion and genuine reflection to acquire these kinds of real world skills Guided Inquiry Design in Action High School gives teachers and librarians lesson plans created within the proven GID framework specifically designed for high school students and provides the supporting information and guidance to use these lesson plans successfully You ll find the lesson plans and complete units of Guided Inquiry Design clear and easy to implement and integrate into your existing curriculum in all areas from science to humanities to social studies These teaching materials are accompanied by explanations of critical subjects such as the GID framework using Guided Inquiry as the basis for personalized learning using inquiry tools for assessment of learning in high school and applying teaching strategies that increase student investment and foster critical thinking and deeper learning *The Crosslinguistic Study of Language*

Acquisition Dan Isaac Slobin, 2014-03-05 In this final volume in the series the contributors attempt to expand the contexts in which child language has been examined crosslinguistically The chapters build on themes that have been touched on anticipated and promised in earlier volumes in the series The study of child language has been situated in the disciplines of psychology and linguistics and has been most responsive to dominant issues in those fields such as nativism and learning comprehension and production errors input and universals of morphology and syntax The context has primarily been that of the individual child interacting with a parent and deciphering the linguistic code The code has been generally treated in these volumes as a system of morphology and syntax with little attention to phonology and prosody Attention has been paid occasionally to the facts that the child is acquiring language in a sociocultural setting and that language is used in contexts of semantic and pragmatic communication In addition there has been a degree of attention paid to the interactions between language and cognition in the process of development As for individual differences between children they have been discussed in those studies where they could not be avoided but such variation has rarely been the focus of systematic attention Differences between individual languages have been of great interest but these differences have not often been placed in a framework of systematic typological variation And although languages and their grammars change over time the focus of attention on the individual child learner has generally led to neglect of explanatory principles that are best found on the level of linguistic diachrony rather than the level of innate ideas or patterns of learning and cognition in the individual child The chapter authors seek to explore these neglected contexts in more depth

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Student Study Guide & Selected Solutions Manual David D. Reid,2007

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 - Chapter 4: 3 Study Guide Describing Motion Answers in Specific Contexts
 - Chapter 5: Conclusion
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