

CHAPTER<sup>3</sup>

## 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 <i>gravity</i> .                                       |
| 2. _____ | <i>Free fall</i> is the motion of a falling object when the air resistance is negligible.                             |
| 3. _____ | Galileo concluded that objects in free fall have <i>different</i> accelerations.                                      |
| 4. _____ | Free-fall acceleration is <i>the same</i> for objects of different sizes.                                             |
| 5. _____ | Free-fall acceleration is always <i>downward</i> .                                                                    |
| 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 <i>coordinate system</i> you use. |
| 8. _____ | If you toss a ball up, it reaches its maximum height when its <i>velocity</i> is zero.                                |

Chapter 3 • Accelerated Motion

# Physics Study Guide Answers Accelerated Motion

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