

## Grade 11 Physics Review

### Multiple Choice

Identify the choice that best completes the statement or answers the question.

- \_\_\_\_\_ 1. The term "uniform motion" means
- a. acceleration is constant
  - b. speed is constant
  - c. velocity is constant
  - d. displacement is constant
  - e. velocity is zero
- \_\_\_\_\_ 2. The slope of a position-time graph always represents
- a. displacement
  - b. distance
  - c. velocity
  - d. change in velocity
  - e. acceleration
- \_\_\_\_\_ 3. A motorcycle accelerates from rest at  $6.0 \text{ m/s}^2$ . How much farther will it travel during the second 3.0 s of its motion than during the first 3.0 s?
- a. 98 m
  - b. 81 m
  - c. 54 m
  - d. 27 m
  - e. 15 m
- \_\_\_\_\_ 4. A ball is thrown vertically downward from a window. Accelerating under gravity ( $9.8 \text{ m/s}^2$ ), the ball hits the ground 2.6 s later with a speed of 20.0 m/s. From what height above the ground was it thrown?
- a. 85 m
  - b. 39 m
  - c. 29 m
  - d. 19 m
  - e. 10 m
- \_\_\_\_\_ 5. A curling stone is sliding along the ice just after the curler has released it. Which of the following statements is true?
- a. The net force acting on the stone is supplied by friction.
  - b. The applied force is just equal to the frictional force.
  - c. The stone is moving with uniform motion.
  - d. The frictional force is greater than the applied force which is acting.
  - e. The net force is zero.
- \_\_\_\_\_ 6. Which of the following observations would be adequately explained by Newton's third law?
- a. When turning a corner, a passenger in a car feels pushed against the door.
  - b. One skater pushes against another and both move off in opposite directions.
  - c. The Earth is held in orbit around the Sun by a gravitational force of attraction.
  - d. The friction of a surface causes a sliding object to come to rest.
  - e. A car's tires slip on an ice-covered surface.
- \_\_\_\_\_ 7. Your "weight" is properly defined as
- a. the amount of material of which you are composed
  - b. the gravitational force which Earth exerts on you
  - c. the gravitational force you exert on Earth
  - d. the force you exert on a set of bathroom scales
  - e. none of the above

# Grade 11 Physics Review

**Christian G. Meyer**



## **Grade 11 Physics Review:**

## **Grade 11 Physics Review** Book Review: Unveiling the Power of Words

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