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Describing Motion. 1. e. 2.
b. 3. a and c. 4. d. 5.
walking home. 6. You can
tell an object has moved
because its position has
changed. 7. Displacement is
how far and in what
direction an object has
moved from its starting
point. 8. Instantaneous
speed indicated on the
speedometer. 9.

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has moved from its starting

point. 8. Instantaneous
speed indicated on the
speedometer. 9.

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Motion Before You Read

Before you read the chapter, respond to these statements.

1. Write an A if you agree with the statement. 2. Write a D if you disagree with the statement. Name Date Motion

17 • Distance and displacement are the same thing. • Velocity and speed are the same. • Whenever an object accelerates, its speed increases.

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7. opposes the motion of
objects that move through
the air, is affected by
speed, size, and shape 8.
net force 9. microwelds 10.
rolling 11. air resistance
12. acceleration 13. sliding
14. parachute 1. Gravity is
a force that every object in
the

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Section 3 Newton's Laws of
Motion - Travellin. Section
3 Newton's Laws of Motion*

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Key Concept Newton's laws of motion describe the relationship between forces and the motion of an object.

What You Will Learn •

Newton's first law of motion states that the motion of an object will change only if unbalanced forces act on the object.

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