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_____ 6. A helium atom collides with another helium atom in an elastic collision. Which of the following is true?

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- a. Both momentum and kinetic energy are conserved. b. Momentum is conserved but kinetic energy is not conserved. c. Kinetic energy is conserved but momentum is ...

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7. If a net force acts on an object, then the object's momentum

- a. will increase.
- b. will decrease.
- c. will either increase or decrease.
- d. may or may not change.

8. Which of the following involves a change in momentum?

- a. A bowling ball rolls down the lane at ...

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Collisions continued
 6. Conservation of momentum follows from a. Newton's first law. b. Newton's second law. c. Newton's third law. d. the law of conservation of energy. 7. A billiard ball hits the edge of another billiard ball that is initially at rest. The second ball moves off at an angle.

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1 Section Quiz
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_____ 7. If a net force acts on an object, then the object's momentum a. will increase. b. will decrease. c. will either increase or decrease. d. may or may not change. _____ 8. Which of the following involves a change in momentum? a.

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**Momentum And
Momentum and
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**Collisions - MR. D
PHYSICS**

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Section Quiz:

Conservation of
Momentum Write the
letter of the correct
answer in the space
provided. ____ 1. A
batter hits a baseball
back to the pitcher at
the same speed as the
pitch. Which of the
following is true? a.

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The momentum of the ball is the same before and after the batter hits the ball. b.

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2 Section Quiz
Momentum and
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_____ 6. Conservation of momentum follows from a. Newton's first law. b. Newton's second law. c.

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Newton's third law. d.
the law of conservation
of energy. _____ 7. A
billiard ball hits the
edge of another billiard
ball that is initially at
rest.

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Tests Assessment
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Collisions Chapter Test
A MULTIPLE CHOICE In

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the space provided,
write the letter of the
term or phrase that
best completes each
statement or best
answers each question.

_____ 1. When
comparing the
momentum of two
moving objects, which
of the following is
correct? a.

**Assessment Chapter
Test A**

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Section Quiz: Power

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Write the letter of the correct answer in the space provided. _____

1. ... 6 Momentum and Collisions
MOMENTUM AND IMPULSE
1. b 5. 2. c 6. 3. a 7. c 4. c 8. d 9.
Impulse is the product of the force acting on an object and the time

Assessment Work and Energy

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This workbook consists of review and reinforcement

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activities that focus on key skills or concepts from a section of the Holt Physics text. Graph Skills challenge students to make the connection between physics principles, equations, and their visual representation in a graph.

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This Quiz is only written as intermediate Students. 5, a 10 kg

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body moving with 33m/s and the another body is moving with 55m/s with mass 2kg both body's collide with one other this is an completely inelastic collision. what is the final velocity after the collision

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there are many
sources to learning,
reading a tape yet
becomes the first
marginal as a great
way. Why should

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Answers Holt McDougal
Physics Study Guide
Forces and the Laws of
Motion Diagram Skills
Changes in Motion A
large, square box of
exercise equipment
sits on a storeroom
floor. A rope is tied
around the box.

Assume that if the box

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moves along the floor,
there is a backward
force that resists its
motion.

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