Name: _____ Class: _____ Date: _____

Assessment

Chapter Test A

Teacher Notes and Answers
Momentum and Collisions

CHAPTER TEST A (GENERAL)

1. c
2. c
3. b
4. c
5. a

   Given

   $p_i = 4.0\ \text{kg}\cdot\text{m/s}$

   $p_f = -4.0\ \text{kg}\cdot\text{m/s}$

   Solution

   $\Delta p = p_f - p_i = (-4.0\ \text{kg}\cdot\text{m/s}) - 4.0\ \text{kg}\cdot\text{m/s} = -8.0\ \text{kg}\cdot\text{m/s}$
6. c
7. b
8. b
9. a
10. d
11. d
12. a
13. d
14. c
15. The bullet's momentum decreases as its speed decreases.
16. The student has the least momentum when dodging the opening door.
17. A small force can produce a large change in momentum if the force acts on an object for a long period of time.
18. zero
19. They have the same momentum.

    $(3.80 \times 10^4\ \text{kg}\cdot\text{m/s})$

    Given

    $m_C = 0.058\ \text{kg}$

    $v_C = 3.00\ \text{m/s}$

    $m_G = 1540\ \text{kg}$

    $v_G = 12.0\ \text{m/s}$

    Solution

    $p_C = m_C v_C = (0.180\ \text{kg})(3.00\ \text{m/s}) = 1.80 \times 10^4\ \text{kg}\cdot\text{m/s}$

    $p_G = m_G v_G = (1540\ \text{kg})(12.0\ \text{m/s}) = 1.85 \times 10^4\ \text{kg}\cdot\text{m/s}$

    $p_C \approx p_G$
20. $-1.2\ \text{kg}\cdot\text{m/s}$

    Given

    $m = 0.15\ \text{kg}$

    $v_i = 5.0\ \text{m/s}$

    $v_f = -3.0\ \text{m/s}$

    Solution

    $\Delta p = m(v_f - v_i) = (0.15\ \text{kg})(-3.0\ \text{m/s} - 5.0\ \text{m/s}) = -1.2\ \text{kg}\cdot\text{m/s}$

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