

Assessment

Chapter Test A

Teacher Notes and Answers Momentum and Collisions

CHAPTER TEST A (GENERAL)

1. c
2. a
3. b
4. c
5. a.
Given
 $p_1 = 4.0 \text{ kg} \cdot \text{m/s}$
 $p_2 = -4.0 \text{ kg} \cdot \text{m/s}$
Solution
 $\Delta p = p_2 - p_1 = (-4.0 \text{ kg} \cdot \text{m/s}) - 4.0 \text{ kg} \cdot \text{m/s} = -8.0 \text{ kg} \cdot \text{m/s}$
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 designing 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. 2000
19. They have the same momentum.
 $(1.80 \times 10^3 \text{ kg} \cdot \text{m/s})$
Given
 $m_1 = 6000 \text{ kg}$
 $v_1 = 3.00 \text{ m/s}$
 $m_2 = 1500 \text{ kg}$
 $v_2 = 12.0 \text{ m/s}$
Solution
 $p_1 = m_1 v_1 = (6000 \text{ kg})(3.00 \text{ m/s})$
 $= 1.80 \times 10^3 \text{ kg} \cdot \text{m/s}$
 $p_2 = m_2 v_2 = (1500 \text{ kg})(12.0 \text{ m/s})$
 $= 1.80 \times 10^3 \text{ kg} \cdot \text{m/s}$
 $p_1 = p_2$
20. $-1.2 \text{ kg} \cdot \text{m/s}$
Given
 $m = 0.15 \text{ kg}$
 $v_1 = 5.0 \text{ m/s}$
 $v_2 = -3.0 \text{ m/s}$
Solution
 $\Delta p = m(v_2 - v_1) =$
 $(0.15 \text{ kg})(-3.0 \text{ m/s} - 5.0 \text{ m/s}) =$
 $-1.2 \text{ kg} \cdot \text{m/s}$

Holt Physics Chapter 5 Test B Answers

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development of quantum technologies has seen a tremendous upsurge in recent years and the theory of Bell nonlocality has
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theory It states that in some situations measurements of physical systems do not reveal pre existing properties rather the
property is created by the measurement itself In 1964 John Bell demonstrated that the predictions of quantum theory are
incompatible with the assumption that outcomes are predetermined This phenomenon has been observed beyond any doubt
in the last decades It is an observation that is here to stay even if quantum theory were to be replaced in the future Besides
having fundamental implications nonlocality is so specific that it can be used to develop and certify reliable quantum devices
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