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Equilibrium and Dynamics. Apply two equal and opposite forces acting at the ... See figure 8-3, page 279 ... and use old chapter 7 formulas for quantities like

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mass/person = 85 kg Note that the

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numerical answer, 11.8 people, must be rounded down to 11 people. 11 people
 1.08×10^9 km 1 examiner

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The Science of Physics Chapter 1 Mixed Review
HOLT PHYSICS 1. Convert the following measurements to the units specified. a. 2.5 days to seconds b. 35

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km to millimeters c. 43 cm to kilometers
d. 22 mg to kilograms e. 671 kg to
micrograms f. 8.76×10^7 mW to
gigawatts g. 1.753×10^{-13} s to
picoseconds 2.

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SSAY Answers should include the
following: In a graph that shows the
distance an object traveled as a function
of time, the slope of the line will tell you

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the velocity of the object.

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Chapter Test A Teacher Notes and
Answers Two-Dimensional Motion and
Vectors CHAPTER TEST A (GENERAL) 1. b
2. a 3. b 4. d 5. a 6. a 7. c 8. b 9. d 10. b
11. b 12. a 13. c ... Holt Physics 3

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Chapter 8 Answers

Chapter Tests Chapter Test A continued
_____ 7. How many displacement vectors shown in the figure above have horizontal components? a.

Assessment Chapter Test A - Miss Cochi's Mathematics

Chapter Test B Teacher Notes and Answers Motion in One Dimension

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CHAPTER TEST B (ADVANCED) 1. a 2. b
3. c 4. a 5. b 6. b ... Holt Physics 4
Chapter Tests ... Holt Physics 5 Chapter
Tests Chapter Test B continued _____ 11.
A baseball catcher throws a ball
vertically upward and catches it in the
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Holt Physics 1 Chapter Tests 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 $p = p_f - p_i =$
 $(4.0 \text{ kg}\cdot\text{m/s}) - (4.0 \text{ kg}\cdot\text{m/s}) = 8.0 \text{ kg}\cdot\text{m/s}$ 6. c
7. b 8. b 9. a 10. d 11. d 12. a 13. d 14. c

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15. The bullet's momentum ...

Assessment Chapter Test A - Miss Cochi's Mathematics

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Chapter 6

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Momentum and Collisions Chapter Test

A MULTIPLE CHOICE In 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

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momentum of two moving

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