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c. b. What is his acceleration between  $t = 60.0$  s and  $t = 61.0$  s?  $v_i = 0.0$  m/s  $v_f = 3.0$  m/s  $t = 61.0$  s  $t = 60.3$  s  $v = 3.0$  m/s  $a = ?$

d. Assuming constant acceleration, how far did he walk during the first 5 s?  $v_i = 1.5$  m/s  $v_f = 0.0$  m/s  $t = 10.0$  s  $t = 0.0$  s  $a = ?$

( Supplemental Problems Teacher Support continued

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46 Chemistry: Matter and Change

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Chapter 3 1. An 18-g sample of element A combines completely with a 4-g sample

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of element B to form the compound AB.

What is the mass of the compound formed? Mass reactants 5 Mass products  
Mass A 1 Mass B 5 Mass AB Mass AB 5  
18 g 1 4 g 5 22 g 2. A substance breaks down into three component

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Answer Key Chapter 3  
1. An 18-g sample of element A combines completely with a 4-g sample of element B to form the compound AB.

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Matter—Properties and Changes  
1. An 18-g sample of element A combines completely with a 4-g sample of element B to form the compound AB. What is the mass

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of the compound formed? 2. A substance breaks down into three component elements when it is heated.

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Answers Chapter 2 Supplemental

Problems Answers the airport. At this point, following the instructions of an air traffic controller, the plane turns  $20.0^\circ$  to the east of its original flight path and flies  $21.0$  km. CHAPTER 3 Supplemental

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the answer.  $10^{19}$   $10^5$   $10^{14}$ ; the answer will be about  $20 \times 10^{14}$ , or  $2 \times 10^{13}$ . c.

Calculate your answer. Check it against your estimate from part b.  $1.7 \times 10^{13}$  kg

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m/s<sup>2</sup> d. Justify the number of significant digits in your answer. The least-precise value is 4.5 T, with 2 significant digits, so the answer is rounded to 2 significant digits. 16.

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3 3 Matter—Properties and

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Key 71 Chapter 3 1. Use the velocity-time  
graph below to calculate the velocity of  
the object whose motion is plotted on the  
graph. a. What is the acceleration between

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the points on the graph labeled A and B? a  
5} D t v 5 } (v f 2 t v i)} 5

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bike have a combined mass of 80 kg. How much braking force has to be applied to slow you from a velocity of 5 m/s to a complete stop in 2 s ...

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