

## *Chapter 3 Supplemental Problems Answer Key Physics*

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**Chapter 3 Supplemental Problems Answer**

Chapter 3 Accelerated Motion 6 c. b. What is his acceleration between  $t = 60.0\text{ s}$  and  $t = 61.0\text{ s}$ ?  $\frac{0.0\text{ m/s} - 3.0\text{ m/s}}{61.0\text{ s} - 60.3\text{ s}} = -3.0\text{ m/s}^2$  v a t v v t t d. Assuming constant acceleration, how far did he walk during the first 5 s?  $\frac{1}{2}at^2 = \frac{1}{2}(2.2\text{ m/s}^2)(5\text{ s})^2 = 27.5\text{ m}$  1.5 m/s 0.0 m/s 10.0 s 0.0 s 1 2 2 a 1 ( Supplemental Problems Teacher Support continued

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Answer Key Physics: Principles and Problems Supplemental Problems Answer 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 the points on the graph labeled A and B?  $a = \frac{\Delta v}{\Delta t} = \frac{5\text{ m/s} - 0\text{ m/s}}{5\text{ s} - 0\text{ s}} = 1\text{ m/s}^2$  5 } (v f 2 t v i) } 5 5 15.0 m/s 2 b.

**Answer Key Chapter 2 - schoolwires.henry.k12.ga.us**

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**CHAPTER 3 Matter—Properties and Changes**

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58 Supplemental Problems Date CHAPTER. Period. Name. 30. Supplemental Problems For questions 8 and 9, use the following values: mass of hydrogen atom 1.007825 u mass of neutron 1.008665 u 1 u 931.49 MeV 8. The nuclear mass of deuterium, which has one proton and one neutron, is 2.014101 u. a. Calculate the mass defect for deuterium.

### **Supplemental Problems | Orbit (5.9K views)**

1 atm" 2.3 ! 10\$2 atm 101.3 kPa. Supplemental Problems Answer Key. Chemistry: Matter and Change. 67 ANSWER KEY. 1. In one city, a balloon with a volume of 6.0 L is. filled with air at 101 kPa pressure. The balloon is then taken to a second city at a much higher altitude. At this second city, atmospheric pressure is only 91 kPa.

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Answer Key Physics: Principles and Problems Supplemental Problems Answer Key 87 Chapter 6 1. A busy waitress slides a plate of apple pie along a counter to a hungry customer sitting near the end of the counter. The customer is not paying attention, and the plate slides off the counter horizontally at 0.84 m/s. The counter is 1.38 m high. a.

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