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Compare your answers to 4 and 6. ©Modeling Workshop Project 2006 1 Unit III ws3 v3.0 . x (m) 8. a. Describe in words the motion of the object from 0 - 6.0 s. t (s) 0 5 25.

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©Modeling Workshop Project 2006 1 Unit V review v3.0 Physics - Unit V Review 1. Use Newton's 2nd Law to qualitatively describe the relationship between m and a, F and a, m and F. a.

Modeling Workshop Project Physics Unit 8 Answers

©Modeling Workshop Project 2006 4 Unit III ws3 v3.0 b. How long does it take for the car to travel the first 85.0 m? c. Remember that the area under a velocity vs. time graph equals the displacement of the car. How long must the brakes be applied for the car to come to a stop in 35.0 m? d.

Date Pd UNIT III: Handout 3

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©Modeling Workshop Project 2006 14. The object is pushed by a force applied downward at an angle. Fa9ine m.a=FG 16. The object is falling at constant (terminal) velocity. 18. The ball is at the top of a parabolic trajectory. Unit IV wsl v3.0

Mrs. Avinash's Science Class - Home

Formatted text preview: G) ____ ©Modeling Workshop Project 2005 3 Unit III ws 1 v2.0 t t v t a x 3) D) x E) ____ F) ____ G) ____ ©Modeling Workshop Project 2005 4 Unit III ws 1 v2.0 t t v t a x When considering problems 4-5, assume that the ball does not experience any change in velocity while it is on a horizontal portion of the rail.

unit 3 worksheet 1 (Recovered) - Name Alvaro Alvarez Date ...

©Modeling Workshop Project 2006 1 Unit III Review v3.0 UNIT III: Review Use the graph below to answer questions #1-4 that follow (assume each number is followed by ".0" on the graph): 1. Give a written description to describe the motion of this object. 2. Draw the motion map for the object. Include velocity and acceleration vectors. 3.

UNIT III: Review

©Modeling Workshop Project 2006 20 kg b: 196.1 . 8. b. c. A man pulls a 50 kg box at constant speed across the floor. He applies a 200 N force at an angle of300. a. Sum the forces in the x-direction. What is the value of the frictional force opposing the motion? O = 600 73. b. Sum the forces in the y-direction.

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©Modeling Workshop Project 2006 3 E1-Charge&Field - ws 5 v33 + 20 µC +30 µC -20 µC a b c 7 Two point charges are placed on the y-axis One is +30 µC and located at position (0, 2 m), the other is -20 µC and located at the origin Use the diagram to find the magnitude and direction of the electric

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Name Unit VII: Worksheet 4. Start each solution with a force diagram. 1. A baseball (m = 140 g) traveling at 30. m/s moves a fielder's glove backward 35 cm when the ball is caught.

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