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©Modeling Workshop Project 2006 2 Unit I ws 2 v30 Figure 3 13
Figure 4 Figure 5 14 Estimate the value of v when $t = 0$ 15
Estimate the value of t when $v = 0$ For each of the following
problems, in the left blank record the value of the indicated
calculation as given by the calculator

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motion of the object from 0 - 6.0 s. t (s) 0 5 25.

Unit 3 Review V3 0 Answers

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©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

Modeling Workshop Project 2006 Unit V Worksheet 3 Answers that you are looking for. It will utterly squander the time. However below, in imitation of you visit this web page, it will be for that reason no question simple to acquire as with ease as download lead Modeling Workshop Project 2006 Unit V Worksheet 3 Answers

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©Modeling Workshop Project 2006 14. The object is pushed by a force applied downward at an angle. $F_{\text{net}} = mg$ 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

Unformatted 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 of 30° . a. Sum the forces in the x-direction. What is the value of the frictional force opposing the motion? $F_f = 600$ 73. b. Sum the forces in the y-direction.

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©Modeling Workshop Project 2006 3 E1-Charge&Field - ws 5 v33 + $20 \mu\text{C}$ + $30 \mu\text{C}$ - $20 \mu\text{C}$ a b c 7 Two point charges are placed on the y-axis One is $+30 \mu\text{C}$ and located at position (0, 2 m), the other is $-20 \mu\text{C}$ 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 ($m = 140 \text{ g}$) traveling at $30. \text{ m/s}$ moves a fielder's glove backward 35 cm when the ball is caught.

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