Modeling Workshop Project 2006 Answers Unit 3

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© Modeling Workshop Project 2006 3 Unit III ws3 v3.0 3. A stunt car driver testing the use of air bags drives a car at a constant velocity of +25 m/s for 85.0 m. Then he applies his brakes and accelerates uniformly to a stop just as he reaches a wall 35.0 m away. a.

Date Pd UNIT III: Handout 3

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© Modeling Workshop Project 2006 1 Unit III ws4 v3.1 Name Date Pd UNIT III: Worksheet 4 (335) 1. A poorly tuned Geo Metro can accelerate from rest to a speed of 28 m/s in 20 s. a) What is the average acceleration of the car? b) What distance does it travel in this time? 2. At t=0 a car has a speed of 30 m/s.

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Visas: ©Modeling Workshop Project 2006 1 Unit VIII ws3 v3.0 The earth's orbit around the sun is very nearly circular, with an average radius of IQ x 108 km. Assume the mass of the earth is $5.98 \times 1024 \text{ kg}$ and the mass of the Sun is $1.99 \times 10^{\circ} \text{Okg}$.

Unit VIII Worksheets Answers - Name Date Pd Unit WEI ...

© Modeling Workshop Project 2006/STL Group-D. Rice . Activity 2: Broom Ball Summary 126 Name Date Period Unit 3, Act 1: Broom Ball © Modeling Workshop Project 2006/STL Group-D. Rice . Unit 3: Intro to Forces Reading 1: About Forces Forces For our purposes we will define force as any interaction between objects that results in a push or a pull.

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c. If the person in the elevator were standing on a bathroom scale calibrated in newtons, what would the scale read while the elevator was (a) descending at constant speed and (b) while slowing to a stop? Please explain your answers. © Modeling Workshop Project 2006 2 Unit I Teacher Notes v3.0

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UNIT VI: Worksheet 3 - luckyscience

© Modeling Workshop Project 2006 1 Unit I ws 2 v3.0 Name Date Pd Unit 1 Worksheet 2 – Significant Figures The zero rules for significant figures follow: (1) Zeros are significant when bounded by non-zero digits. (2) Zeros preceding the first non-zero digit are never significant.

Date Pd Unit 1 Worksheet 2 - Significant Figures

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Please explain your answers. OUz F The sca mgs-k @Modeling Workshop Project 2006 = 'Ke p erso A Unit I Teacher Notes v3.0 . Name ... @Modeling Workshop Project 2006 9.91452 30, 000 V — Unit V ws2 v3.0 . For these problems, you will have to use kinematic formulas as well as Newton's 2nd Law. 5. A race car has a mass of 710 kg.

KM C554e-20181214155323

ANSWERS WRITTEN ON THIS SHEET WILL NOT BE SCORED © Modeling Workshop Project 2006 1 Unit 5 WS 2 v3.0 Forces – Part 2, Worksheet 2: Quantitative Forces (5 questions total) 1. An elevator is moving up at a constant velocity of 2.5 m/s, as illustrated in the diagram below: The man has a mass of 85. kg. a. Construct a force diagram for the man. b.

Forces Part 2, Worksheet 2: Quantitative Forces (5 ...

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Scholar Date Pd Unit 1 Handout 3 Significant Figures Part 2

© Modeling Workshop Project 2006 1 Unit VI ws2 v3.0 Name Date Pd UNIT VI: Worksheet 2 1. Given the following situation of a marble in motion on a rail with negligible Fdrag: v = 10. m/s h = 1.5 m a. Sketch a motion map showing the motion of the marble after it leaves the rail. You may show

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© Modeling Workshop Project 2006/STL Group, G. de la Paz, D. Rice, R. Rice 5 Unit 1 WS 2, Uniform Motion, v1.0 For the problems that follow, the car travels from point A to point B and then turns around to travel to point C. For each problem calculate the displacement from A to C (Δ r

Unit 1: Uniform Motion Worksheet 2 - Parkway Schools

3. The box is now placed on a very smooth and polished floor. In the space below, modify your velocity vs. time graph as well as your system schemas and FBDs from problem 2 to accurately describe this new situation.

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