

# Modeling Workshop Project 2006 Answers

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## **Date Pd UNIT III Handout 3**

November 8th, 2018 - Modeling Workshop Project 2006 2 Unit III ws3 v3 0 e Graphically represent the relationship between velocity and time for the object described above

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## **UNIT II Worksheet 4 Yumpu**

November 13th, 2018 - UNIT II Worksheet Name Date Pd UNIT II Worksheet 4 1 From the motion map above answer the following a What can you conclude about the motion of the object Positive constant velocity starting at zero b Draw a qualitative graphical representation of  $x$  vs  $t$  see below

## **Date Pd UNIT III Worksheet 3 335**

October 30th, 2018 - Modeling Workshop Project 2006 2 Unit III ws3 v3 0 c Construct a qualitative motion map to describe the motion of the objects depicted in the

## **Name Balanced Force Model Weebly**

November 4th, 2018 - Practice 1 Forces and Motion Take care in reading every word in these questions Make sure you know exactly when we are taking our snapshots in each part of the problem

**Date Pd UNIT III Worksheet 4 335**

November 17th, 2018 - Modeling Workshop Project 2006 2 Unit III ws4 v3 1  
 5 A physics student skis down a hill accelerating at a constant  $2.0 \text{ m/s}^2$   
 If it takes her 15 s to reach the bottom what is the length of the

**Date Pd Unit 1 Worksheet 2 Significant Figures**

November 14th, 2018 - Modeling Workshop Project 2006 2 Unit I ws 2 v3 0  
 Figure 3 13 Figure 4 Figure 5 14 Estimate the value of  $v$  when  $t = 0.15$   
 Estimate the value of  $t$  when  $v = 0$

**Unit VIII Worksheets Answers Name Date Pd Unit WEI**

November 8th, 2018 - 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  $1.5 \times 10^8 \text{ km}$  Assume the mass of the earth is  $5.98 \times 10^{24}$   
 kg and the mass of the Sun is  $1.99 \times 10^{30} \text{ kg}$

**Unit 5 Physics Test Name Date Pd UNIT V Test v1 For**

November 12th, 2018 - Modeling Workshop Project 2006 2 Unit V Test 1 v3  
 0 Below is the velocity vs time graph for a train Use the graph to answer  
 questions 7 10 Use the graph to answer questions 7 10 This is the end of  
 the preview

**Date Pd UNIT II Review new version GEOCITIES ws**

November 14th, 2018 - Modeling Workshop Project 2006 3 Unit II Review v3  
 0 5 A race car travels at a speed of  $95 \text{ m/s}$  How far does it travel in 12.5  
 s Use the appropriate

**jp2hs org**

November 12th, 2018 - 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

**template**

November 5th, 2018 - Name Date Pd UNIT V Worksheet 1 1 An elevator is  
 moving up at a constant velocity of  $2.5 \text{ m/s}$  as illustrated in the diagram  
 below The man has a mass of 85 kg

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 the late 1980s

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