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worksheet 4. Constant  
velocity model  
worksheet 4 answers.

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## Answers

Time data below  
answer the following  
questions. Unit 4  
worksheet 4 answers.  
Sketch velocity vs time  
graphs corresponding  
to the following  
descriptions of the  
motion of an object.

### **Constant Velocity Model Worksheet 4 Answers**

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L1-Particle Model ws 4a

v4.0 7. A top view of a mirror and an arrow is shown below. a. Locate and sketch the image of the arrow. b.

Position an observer's eye where the whole image could be seen.

c. Draw a ray diagram

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## Answers

that shows how light from both ends of the arrow reach the observer. plane mirror  
8.

### **Date Pd Particle Model of Light Worksheet 4a: Reflection ...**

Net Force Particle  
Model Worksheet 4:  
Newton's 2nd Law and  
Component Forces 1. A  
rollercoaster car, 300  
kg with passengers,  
accelerates down a  $65^\circ$

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## Answers

hill. We will assume that friction is small enough that it can be ignored. a. Draw a force diagram for the system of car and riders. b.

### **Name Date Pd Net Force Particle Model Worksheet 4:**

#### **Newton ...**

PHYSICS UNIT 4 - FREE PARTICLE MODEL.

Reading - Force

Diagrams. Reading -

Vectors. SOHCAHTOA

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## Answers

review: Unit 4

Objectives. Unit 4

Portfolio Checklist. Unit  
4 Summary Worksheet.

Unit 4 worksheet 4

answers: Video - Vector

Addition/Trig: Video -

Newton's First Law of

Motion: Video - Mass

and Weight

Clarification: Video -

Force Diagrams for

Inclines

**Harvey, Marci /**  
**Physics Documents**

Free Particle Model

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## Answers

Worksheet 4: Force Diagrams & Statics For each of the problems below, carefully draw a force diagram of the system before attempting to solve the problem. 1a.

Volcanologists need a lava sample from an active lava pool below a plateau inside the volcano. After one end of a rope to is anchored to the rock, another scientist ...



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## **Date Pd Free Particle Model Worksheet 4: Force Diagrams ...**

The Particle Theory.  
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### **The Particle Theory (examples, answers, activities ...**

©Modeling Instruction  
2010 1 U6 2D Motion -  
ws 1 v3.0 Name Date  
Pd Particle Models in  
Two Dimensions  
Worksheet 1: Free-Fall  
Kinematics 1. A ball is  
thrown downward with  
an initial speed of 20

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## Answers

m/s on Earth. a. Make a well-labeled diagram of the situation. b.

### **Particle Models in Two Dimensions Worksheet 1: Free-Fall ...**

CP Chemistry - Unit 1  
Worksheet 3 Mass, Volume, and Density 1.

Study the matter shown in Figure 1.

Each dot represents a particle of matter.

[Assume the particles are uniformly

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## Answers

distributed throughout each object, and particles of the same size have the same mass.] a. In the table below, show how the masses,

### **Figure 1 B FIGURE 1 A B CP Chemistry Unit 1 Worksheet 3**

Thus, the particle model can be used to explain the properties of solids, liquids, and gases. It can also be used to explain what

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## Answers

happens in changes of state (Figure 1 on the next page). heat 2. The particles of matter are always moving. 3. The particles have spaces between them. 4.

Adding heat to matter makes the particles move faster.

## **The Particle Model of Matter 5 - SCOE: Sonoma County ...**

1. Using the particle-on-a-ring model, compute the ground-state

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rotational energy of the molecule when the hydroxyl radical has a equilibrium bond length equal to about 0.1 nm. 2. With the same model, how does the energy required to excite the rotational motion of the HI molecule to the first-excited state change if you deuterate the molecule?

**Solved: 1. Using The Particle-on-a-ring**

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### **Model, Compute The**

...

The acceleration vs displacement relationship for a particle in motion follows the a-s graph shown in Fig. 1. At the origin, the displacement  $s = 0$ , acceleration  $a = 0$ , and velocity  $v = 0$ . This problem begins when the particle is at a displacement  $s = 2\text{m}$ , where the time  $t = 0$  seconds.

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## **Solved: The Acceleration Vs Displacement Relationship For ...**

The particle theory. of matter. is a model that describes the arrangement and movement of particles. in a substance. The model is used to explain the physical properties of solids, liquids and gases.

**Solids, liquids and**



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## Answers **gases - The particle model - OCR ...**

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