

## ***Central Net Force Model 1 Answers***

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### **Central Net Force Model 1**

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### **Central Net Force Model 1 Answers - eastindia youth.co.uk**

©Modeling Instruction - AMTA 2013 1 U7 Central Force Model - ws2 v3.1 Name Date Pd Central Net Force Model Worksheet 2: Radial Net Force 1. a. A car travels through a valley at constant speed, though not at constant velocity. Explain how this is possible. The car is constantly changing its direction therefore it is accelerating.

### **U8 WS 2 solution - Name Date Pd Central Net Force Model ...**

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### **Name Date Pd Central Net Force Model Worksheet 1: Radial ...**

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### **Date Pd Central Net Force Model Worksheet 1: Radial Net ...**

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### **Central Net Force Model Worksheet 4: Orbital Motion**

Unit 6: Central Net Force Model (CNFM) Unit 7 Learning Targets for the Central Force Particle Model (CFPM) CFPM.1- I can calculate the magnitude and direction of the acceleration for a particle experiencing uniform circular motion (UCM).

### **Unit 6: Central Net Force (Circular Motion) - Mr. Hoffman ...**

Central Net Force Model Worksheet 2: Radial Net Force ... Are the forces ... or combination of forces provides the centripetal force needed for circular motion.

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©Modeling Instruction - AMTA 2013 1 U7 Central Force Model - ws2 v3.1 Name Date Pd Central Net Force Model Worksheet 2: Radial Net Force 1. a. A car travels through a valley at constant speed, though not at constant velocity. Explain how this is possible. b. Construct a qualitative motion map for the car. ! c. Is the car accelerating?

### **Date Pd Central Net Force Model Worksheet 2: Radial Net Force**

Name Date Pd Central Net Force Model Worksheet 4: Orbital Motion 1. Suppose you are at mission control on the moon, in charge of launching a moon-orbiting communications satellite. a. First, how much would a 1500 kg satellite weigh at the surface of the moon?

### **08\_U7 ws4 key - gravitational constant:G 6.67 10 11 Nm2 kg ...**

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