

## *My Solar System Lab And Ws Answers*

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### **My Solar System Lab And**

Build your own system of heavenly bodies and watch the gravitational ballet. With this orbit simulator, you can set initial positions, velocities, and masses of 2, 3, or 4 bodies, and then see them orbit each other.

### **My Solar System - Motion | Acceleration | Velocity - PhET ...**

My Solar System 2.04 - PhET Interactive Simulations

### **My Solar System 2.04 - PhET Interactive Simulations**

14. Change the y velocity of the blue planet (body 3) to 90 and the green planet (body 4) to 70. 15. Run the simulation again until the green planet (body 4) returns to its starting

### **My Solar System—Lab and WS - Faculty Web**

Ivy Tech ASTR 101 Name\_\_\_Ashley Godinez\_\_\_ My Solar System Lab Worksheet 1. Go to: 2. Select RUN 3. Move the slider all the way to accurate, click on the tape measure and the grid. 4. Click the radio button for 4 objects and run the simulation until the purple planet (body 2) has made one complete orbit (one year). 5.

### **Lab 3 - My Solar System Lab - Ivy Tech ASTR 101 Name ...**

2. Click the Motion menu item and start the applet "My Solar System." 3. Move the slider all the way to accurate, click on the tape measure and the grid. 4. Click the radio button for 4 objects and run the simulation until the purple planet (body 2) has made one complete orbit (one year). 5.

### **My Solar System—Lab and WS - cvhschicklas.weebly.com**

Build your own system of heavenly bodies and watch the gravitational ballet. With this orbit simulator, you can set initial positions, velocities, and masses of 2, 3, or 4 bodies, and then see them orbit each other.

### **My Solar System - Motion, Acceleration, Velocity - PhET**

Title: My Solar System—Lab and WS Author: mcps Last modified by: John Peter Harris Created Date: 3/10/2016 3:29:00 PM Company: Montgomery County Public Schools

### **My Solar System—Lab and WS**

View Lab Report - MY SOLAR SYSTEM LAB WORKSHEET from ASTR 101 at Ivy Tech Community College of Indiana. Name/JVlt'I'otfl Lunar Phase Simulator — Student Guide Part I: Background

### **MY SOLAR SYSTEM LAB WORKSHEET - Name/JVlt'I'otfl Lunar ...**

This Java simulation allows users to build their own system of heavenly bodies and watch the gravitational ballet. With this orbit simulator, the user can set initial positions, velocities, and masses of 2, 3, or 4 bodies, and then see them orbit...

### **PhET Simulation: My Solar System - ComPADRE.org**

This is a student guide developed specifically for use with the PhET simulation My Solar System. Intended for Grades 8-9, it provides explicit directions for set-up and promotes critical reasoning about factors that influence...

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