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simulation "My Solar System." Click the on-screen Run Now! button to activate the simulator. Initial Settings position x Select preset Start Stop Reset velocity accurate fast Help PhET number of bodies Procedure 1. NEWTON'S CANNON mass body 1 body 2 a.

McLean County Unit District No. 5

This is a brief video
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showing how to
manipulate some of
the variables in the
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simulation. It is pretty
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Answer Key

System (simulation with dark blue background) Run Now
2. After the simulation loads (you may choose full screen) answer the following: (Note : Set the initial conditions Sun and Planet from the Preset menu in upper right) a.

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Montgomery College.

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Solar System

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New Solar System

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System ...

Visualize the orbits of
the main Solar System

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Start Explain what changes.. Its orbit gets larger, and the suns wobble is much smaller. 4. Stop Reset Change planet mass to 2 Start Does the mass of the planet affects it's own orbit? Yes, it the smaller it is the larger it becomes. 5.

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Answer Key
Stop Reset Still with planet mass 2 change velocity and describe each orbit shape in the table

Need Help With This Lab Needs To Be Filled In Usin ...

6. Click Reset. Increase the mass of the sun (body 1) to 400 and allow the simulation to run for one complete orbit of the purple planet (body 2). 7. Click Reset. Decrease the mass of the sun

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(body 1) to 175 and
allow the simulation to
run for one complete
orbit of the purple
planet (body 2). (~90
seconds) Question 2:

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ecf8427e.