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Mass And Springs Phet Lab

Hang masses from springs and adjust the spring constant and damping. Transport the lab to different planets, or slow down time. Observe the forces and energy in the system in real-time, and measure the period using the stopwatch. Sample Learning Goals. Determine the

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factors which affect the period of oscillation.

Masses and Springs - Periodic Motion | Hooke's Law ...

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Masses and Springs - PhET

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"PHET and SPRING" SELECT INTRO 1.Put

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a 100 g mass on the first and the second springs. They should hang at the same level and move similarly. Always carefully place the mass on the spring, NEVER PUSH UP OR STRETCH • Remove the mass from spring 2 • Increase the SPRING CONSTANT 2 (make large, aka make the spring stiffer) • Put the 100 g mass back on the second spring 2.

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thermal energy for each spring. Version 2.00. 289 KB.

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Name: Jessica Lopez Goals Determine the factors that affect the period of

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oscillation. Correlate the relationship between the velocity and acceleration vectors, and their relationship to motion, at various points in the oscillation. Examine conservation of Mechanical Energy using kinetic, elastic potential, gravitational ...

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Masses & Springs 2.03 - PhET Interactive Simulations

Space below if you need to redo this portion of the lab. Masses and Springs
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Lab 1.pdf - Masses and Springs

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a 100 g mass on the first and the second
springs. They should hang at the same
level and move similarly. Always
carefully place the mass on the spring,

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NEVER PUSH UP OR STRETCH Remove the mass from spring 2 Increase the SPRING CONSTANT 2 (make large, aka make the spring stiffer) Put the 100 g mass back on the second spring 2.

**Masses and Spring lab PHET.docx -
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Equipment Needed: Google Phet

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Simulation, Ruler, Stopwatch (Digital of course) Procedures: 1. Google "PhET simulations" and click on "physics" under the search result. 2. Once you're on the PhET Physics page, click on "motion" under the physics title. 3. You should click on and then run the "Masses & Springs" simulation. 4. Determine how changing the mass on the spring

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changes the motion of the spring.

AP Physics 1 Masses and Springs Lab - Masses and Springs ...

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<http://phet.colorado.edu> Find the sim "Masses and Springs" and run it. You should see this: WWWWWWWWW . Hang me!! 12 PHET 0) Play

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with this simulation for a while.

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(1).docx from PHY 114 at Seattle Central College. FRICTION LAB Name Isatou Njie Date 6/7/2020 Quarter Spring Objective: As a class, we've discussed, diagrammed

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