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Springs PhET Lab - Periodic Motion and Hooke's Law Introduction: To stretch a spring, a force must be applied Hooke's Law gives us the formula for how much force we need to apply to stretch or compress a spring The spring constant "k" is the variable we use to express how stiff a spring is A spring with a large spring constant requires a large force to compress it A car's springs

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Mass And Springs Phet Lab Answers

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down time Observe the forces and energy in the system in real-time, and measure the period using the stopwatch Masses and Springs - Periodic Motion - PhET

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Masses and Springs - Periodic Motion | Hooke's Law If the stretch is relatively small, the magnitude of the elastic force is directly proportional to the stretch Δx according to Hooke's Law: (1) $F_{el} = -k\Delta x$, where k is a constant, usually called the Page 3/6 Download Free Phet Lab Answers Hookes Law spring constant, and Δx is a stretch (the difference between the new x and the

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