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Explore how a capacitor works! Change the size of the plates and add a dielectric to see how it affects capacitance. Change the voltage and see charges built up on the plates. Shows the electric field in the capacitor. Measure voltage and electric field.

Capacitor Lab - Capacitor | Capacitance | Circuits - PhET ...

Explore how a capacitor works! Change the size of the plates and the distance between them. Change the voltage and see charges build up on the plates. View the electric field, and measure the voltage. Connect a charged capacitor to a light bulb and observe a discharging RC circuit.

Capacitor Lab: Basics - Parallel Plate Capacitor ... - PhET

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Change the size of the plates and add a dielectric to see how it affects capacitance. Change the voltage and see charges built up on the plates. Shows the electric field in the capacitor.

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In the second part of this lab you will be seeing capacitors are affected by being connect in series and parallel. Basic Characteristics of a Capacitor Open the capacitor lab:

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In the second part of this lab you will be seeing capacitors are affected by being connect in series and parallel. Basic Characteristics of a Capacitor Open the capacitor lab: Set the plates to the minimum area (100.0 mm²), maximum separation (10.0 mm) and maximum positive battery voltage (1.5 V) to begin.

Solved: Capacitor Lab: *****I NEED ALL THESE QUESTIONS ANS

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1 Capacitors Capacitors In this experiment, you will investigate fundamental properties of capacitors. A capacitor is a device that stores charge. PROCEDURE 1. Properties of a capacitor. In this experiment you will use a Java simulation to investigate fundamental properties of a parallel plate capacitor. Find the simulation on the PhET site:

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