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Otherwise you need to discharge the capacitor first until the voltage across the capacitor becomes zero. 5. Put switch S in the ON state and switch Sz to the OFF state. 6. Now calculate the value of the time constant by using the equation for

sum of capacitors in series. 7. Start charging the capacitors and note the voltage difference across ...

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Case-C: Capacitors In Series. 1. Https://phet.colorado.edu/

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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Virtual Activity: Capacitor Lab. In this activity you will investigate the relationships between the important parameters that effect the capacitance of a parallel plate capacitor. Begin by making adjustments to the "introduction" activity: Charge the capacitor by adjusting the battery voltage. Click the box to view the field lines.

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Build circuits with capacitors, inductors, resistors and AC or DC voltage sources, and inspect them using lab instruments such as voltmeters and ammeters. Sample Learning Goals Discuss basic electricity relationships.

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