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Capacitor of the capacitance, $C = 12 \mu\text{F} = 12 \times 10^{-6} \text{ F}$ Potential difference, $V = 50 \text{ V}$ Electrostatic energy stored in the capacitor is given by the relation,

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Notes for Capacitor chapter of class 12 physics. Dronstudy provides free comprehensive chapterwise class 12 physics notes with proper images & diagram. A capacitor is a device that stores electrical energy. It is an arrangement of two conductors carrying charges of equal magnitudes and opposite sign and separated by an insulating medium.

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Class 12 Chapter 2 | Electrostatic Potential and ...
Class 12 Physics Capacitance. Capacitors and Capacitance. A capacitor is a system of two conductors separated by an insulator. The total charge of a capacitor is zero while the conductors have charge Q and $-Q$. A single conductor can be considered as capacitor with other conductor at infinity.

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RBSE Class 12 Physics Chapter 4 Very Short Answer Type Questions. Question 1. If the area of a parallel plate capacitor is halved. Then would this device will work as capacitor. Answer: No, because charge on both plates become unequal. Question 2. Three capacitors each of capacitance $6 \mu\text{F}$ are arranged.

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