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and Answers. Question 1. Two charges  $5 \times 10^{-8} \text{ C}$   
and  $-3 \times 10^{-8} \text{ C}$  are located 16 cm apart. At  
what point(s) on the line joining the two  
charges is the electric ...

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Electrostatics class 12 notes pdf- This is the  
Chapter 2nd of Class 12th Physics. Furthermore,  
this chapter deals with electrostatic potential and  
capacitance. Moreover, electrostatic potential is  
the amount of work that we need to move a unit  
positive charge from an initial point to any  
specific point with producing any acceleration.

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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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physics. Dronstudy provides free  
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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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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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Electrostatic ...

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

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