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## **With**

Two equally charged, identical metal spheres A and B repel each other with a force 'F'. The spheres are kept fixed with a distance 'r' between them. A third identical, but uncharged sphere C is brought in contact with A and then placed at the mid-point of the line joining A and B. The magnitude of the net electric force on C is

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If the magnitude of the field at point A is  $40\text{N/C}$ , calculate the force experienced by a proton placed at point A. Also find the magnitude of electric field at point B. The electric lines of force tend to contract lengthwise and expand laterally.

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History of Electrostatics Origin When we talk about history of

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electrostatics or electricity, names like Benjamin Franklin, Thomas Edison and Alessandro Volta come to mind. In fact, these are not the people who discovered electricity. Electricity was first mentioned in the works of a Greek scientist named Thales of Miletus in about 600BC!

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and pattern of the actual exams. Using the JEE NEET Physics Question Bank for Electrostatics, candidates can boost their preparation for the exams.

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Ans. It means that the electrostatic force between the charges reduces to  $1/80$  th times when placed in water medium. Q11. Why one ignore the quantization of charge when dealing with macroscopic (large charges) charges? Ans. In practice, the charges on bodies are large whereas the charge on electrons are smaller. If electron (of charge  $e$ ) is added or

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## **JEE Main Electrostatics Important Questions**

Two equal charges  $q$  of opposite sign separated by a distance  $2a$  constitute an electric dipole of dipole moment  $p$ . If  $P$  is a point at a

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distance  $r$  from the centre of the dipole and the line joining the centre of the dipole to this point makes an angle  $\theta$  with the axis of the dipole, then the potential at P is given by ( $r \gg 2a$ ) (Where  $p = 2qa$ )

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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 potential zero?

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Time Tables 18. Syllabus. Advertisement. ... State Gauss's law in electrostatics. Show, with the help of a suitable example along with the figure, that the outward flux due to a point charge 'q'. in vacuum within a closed surface, is independent of its size or shape and is given by  $\frac{q}{\epsilon_0}$

**State Gauss'S Law in Electrostatics. Show, with the Help ...**

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