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solid conducting sphere is given a positive charge  $Q$ . How is the charge  $Q$  distributed in or on the sphere? (A) It is concentrated at the center of the sphere.

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Multiple choice questions. 1. Two identical point charges of magnitude  $-q$  are fixed as shown in the figure below. A third charge  $+q$  is placed midway between the two charges at the point P

...

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(b) 4 ohm (c) 8 ohm (d) 1 ohm. 2. A wire of resistance 2 ohms per meter is bent to form a circle of radius 1m. The equivalent resistance between its two diametrically opposite points, A and B as shown in the figure is (a)  $\pi \Omega$  (b)  $\pi/2\Omega$  (c)  $2\pi\Omega$  (d)  $\pi/4\Omega$ . 3. A toaster operating at 240 V has a resistance of 120  $\Omega$ . The

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power is. a) 400 W. b) 2 ...

## **Current Electricity: Multiple Choice Questions with Answer ...**

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positive charge  $Q$ . How is the charge  $Q$  distributed in or on the sphere? (A) It is concentrated at the center of the sphere.

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## - The College Board

Physics 12:Unit 6 Questions.doc Version 2007 2 - 33 - ©Lockwood, Murray and Bracken Unit 6: Electrostatics Multiple Choice Portion 1. Which one of the following represents correct units for electric field strength? a. T b. N/C c. J / C d.  $N \cdot m^2 \cdot C^{-2}$  2. The flow of charge per unit time defines a. power. b.

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current. c. voltage. d ...

## **Unit 6: Electrostatics Multiple Choice Portion**

AP Physics B & C – Electrostatics – Multiple Choice Questions on Capacitors. Here are some typical multiple choice questions (for practice) on capacitors: (1) Capacitors  $C_1$ ,  $C_2$  and  $C_3$  of values

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15  $\mu\text{F}$ , 10  $\mu\text{F}$ , 3  $\mu\text{F}$  are connected in series and the series combination is connected across a battery of emf 10 V. When the capacitors are fully charged, the charge on one plate of the 3  $\mu\text{F}$  capacitor will be of magnitude.

### **AP Physics B & C - Electrostatics - Multiple Choice ...**

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Multiple choice questions about electrostatics and electricity. Close. 2. Posted by 4 years ago. Archived. Multiple choice questions about electrostatics and electricity. An unchanged pith ball is suspended by a nylon fiber. When a negatively charged rubber rod is brought nearby, without touching it, the pith ball.. ... I got B, B, A

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electrostatics sample multiple choice  
test b 200 c 300 d 400 determine the  
ratio of the electrostatic force to the  
gravitational force between a proton'

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Samacheer Kalvi 12th Physics  
Electrostatics Additional Questions

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Solved. I. Multiple Choice Questions.

Question 1. When a solid body is negatively charged by friction, it means that the body has (a) acquired excess of electrons (b) lost some, problems (c) acquired some electrons and lost a lesser number of protons (d) lost some positive ions ...

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## **Samacheer Kalvi 12th Physics Solutions Chapter 1 ...**

ANSWERS - AP Physics Multiple Choice  
Practice - Electrostatics Solution Answer

1. By definition B 2. Since charge is free to move around on/in a conductor, excess charges will repel each other to the outer surface E 3. When the battery is disconnected,  $Q$  remains constant.



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Since  $C$  decreases when  $d$  increases and  $Q = CV$ ,  $V$  will increase.  $E = kQ/r^2$

### **ANSWERS - AP Physics Multiple Choice Practice - Torque**

NCERT Exemplar Class 12 Physics Chapter 2 Electrostatic Potential and Capacitance. Multiple Choice Questions. Single Correct Answer Type. Question 1.

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A capacitor of  $4 \mu\text{F}$  is connected as shown in the circuit. The internal resistance of the battery is  $0.5 \Omega$ . The amount of charge on the capacitor plates will be (a) 0 (b)  $4 \mu\text{C}$  (c)  $16 \mu\text{C}$  (d) 8 ...

### **NCERT Exemplar Class 12 Physics Chapter 2 Electrostatic ...**

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The AP Physics 1 Exam consists of two sections: a multiple-choice section and a free-response section. The multiple-choice section consists of two question types. Single-select questions are each followed by four possible responses, only one of which is correct.

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