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The first article of this series, “Basic Concepts in Electrostatics: An Overview,” by Hasan Fakhruddin, serves as a “jump-start” content introduction to electrostatics that will help new teachers come up to speed on the concepts quickly.

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This article is at the Physics B level, but a brief Physics C extension appears at the end.

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AP Physics Multiple Choice Practice - Electrostatics 1. The electron volt is a measure of (A) charge (B) energy (C) impulse (D) momentum (E) velocity 2. A solid conducting sphere is

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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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ANSWERS a. Since the  
potential increases as  
you near the cylinder  
on the right, it must  
also have a positive  
charge. Remember,  
negative charges move  
toward higher  
potentials. 1974B5 b.

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## Response **Electrostatics ...**

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Question on Electric  
Field & Potential Essen  
tial points to be  
remembered in respect  
of electric field and  
potential were  
discussed on this blog  
on 16 th June 2008.

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The AP Physics C:  
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Multiple Choice (5  
points each) ... Part II.

Free Response (15  
points each) 9. A rod  
14.0 cm long is  
uniformly charged and  
has a total charge of  
 $-22.0 \mu\text{C}$ . ... In a new  
physics game, protons  
are projected with an  
initial speed of  $9.55 \times 10^3$  m/s into a region  
where a uniform  
electric field of  $(-720\text{j})$   
N/C ...

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We know that like  
charges repel, and  
opposite charges  
attract. In order for

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## Response

charges to repel or attract, they apply a force upon each other. Similar to the manner in which the force of attraction between two masses is determined by the amount of mass and the distance between the masses, as described by Newton's Law of Universal Gravitation, the force of attraction or repulsion is determined ...

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questions are posted  
on this site on the hope  
that you will try to  
answer them yourself  
so that practice makes  
you confident in facing  
the AP Physics Exam.

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## **Electrostatics: Free Response Practice ...**

A free Response Practice Question meant for testing your knowledge, understanding and capacity for application of basic principles in electrostatics was given to you in the post dated 21 st September 2012. As promised, I give below a model answer. The question also is given below for your convenience.

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summer and we'll see  
you in the Fall!

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Check the Physics course home pages on AP Central for the latest versions of these tables ([apcentral.collegeboard.com](http://apcentral.collegeboard.com)). Table of Information For both the Physics B and Physics C Exams, the Table of Information is printed near the front cover of the multiple-choice section and on the green insert

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provided with the free-  
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