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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. c.  $V_A - V_B$  d.  $W =$

$(-20 \text{ V}) - (-10 \text{ V}) = -10 \text{ V}$   $AED = W_{AD} = -q\Delta V = -(0.5 \text{ C})(30 \text{ V})$

$= -15 \text{ J}$  a. V 1975B2

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all times, is a very good one if we but know what to do with it” – Ralph Waldo Emerson. Today I give you a free response practice question meant for testing your knowledge, understanding and capacity for

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Electrostatics- AP Physics C Free Response Practice Question on Electric Field & Potential Essential 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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AP Physics Multiple Choice Practice – Electrostatics 1. The electron volt is a measure of (A) charge (B) energy (C) impulse (D)

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momentum (E) velocity 2. A 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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C.

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AP Physics B and C- Electrostatics: Answers to Free Response Practice Questions on Capacitors In the post dated 5 th August 2008, two free response practice questions on capacitors were given to you. As promised, I give below model answers along with the questions:



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AP Physics Resources: AP Physics B and C- Electrostatics ...  
Online resources to help you learn AP Physics. Get free, Daily Practice Problems! LearnAPphysics tweets a Problem of the Day during the school year, August 15 - June 15. Follow @learnapphysics on Twitter to be notified of problems.

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Mr. Milligan's AP<sup>®</sup> Physics C

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Static Electricity; Electric Charge & Its Conservation The word  
electricity comes from the Greek word elektron as coined by Plato.  
Static electricity is literally “electricity at rest.” Static electricity is  
an electrical charge that builds up due to friction between two  
dissimilar materials.

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Practice Problems! LearnAPphysics tweets a Problem of the Day during the school year, August 15 - June 15. Follow @learnapphysics on Twitter to be notified of problems.. Enjoy your summer and we'll see you in the Fall!

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