

Charges, Fields, and Potential

1. A conducting coathanger has a net excess charge of 6.4×10^{-19} coulombs. The coathanger must:

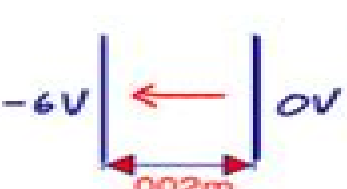
- (A) have 2 excess electrons
- (B) be missing 2 protons
- (C) have 4 excess electrons
- ☒ (D) be missing 4 electrons

2. A metal conducting sphere has a net excess charge of -4.8×10^{-19} coulombs. The metal sphere must:

- (A) have 2 excess electrons
- (B) be missing 2 protons
- ☒ (C) have 3 excess electrons
- (D) be missing 3 electrons

3. Calculate the electric field for each of the following. Indicate both magnitude and direction.

(A)  $E = \frac{V}{d} = \frac{400V}{4m} = 100 \frac{V}{m}$

(B)  $E = \frac{V}{d} = \frac{6V}{.002} = 3000 \frac{V}{m}$

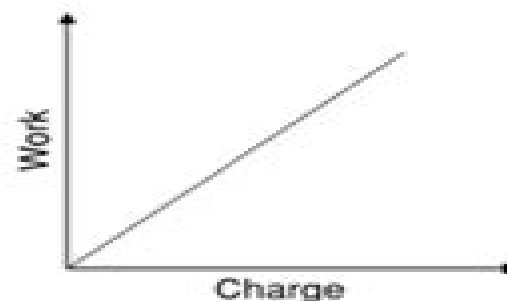
4. Which diagram best represents the electric field around a negatively charged conducting sphere?



5. The graph at right shows the relationship between the work done on a charged body in an electric field and the net charge on the body. What does the slope of this graph represent?

- (A) Power
- ☒ (B) Potential difference
- (C) Force
- (D) Electric field intensity

$$\frac{\text{rise}}{\text{run}} = \frac{W}{q} = \frac{8V}{8} = V$$



6. A metal sphere having an excess of +5 elementary charges has a net electric charge of 8×10^{-19} C.

Physics Electrostatic Solution

SATYAM SIR



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