

2. Rank the electrostatic potential energies for the given system of charges in increasing order.

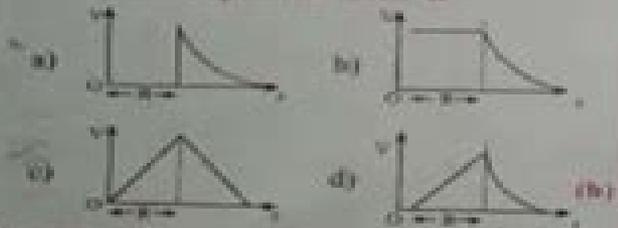


- a) $1 < 4 < 2 < 3$
- b) $2 < 4 < 3 < 1$
- c) $2 < 3 < 1 < 4$
- d) $3 < 1 < 2 < 4$

8. An electric field $E = 10x^2$ exists in a certain region of space. Then the potential difference $V = V_B - V_A$, where V_A is the potential at the origin and V_B is the potential at $x = 2$ m is:

- a) 10V
- b) -20V
- c) +20V
- d) -10V

10. A thin conducting spherical shell of radius R has a charge Q which is uniformly distributed on its surface. The correct plot for electrostatic potential due to this spherical shell is



11. Two points A and B are maintained at a potential of 7 V and -4 V respectively. The work done in moving 50 electrons from A to B is

- a) 8.80×10^{-17} J
- b) -8.80×10^{-17} J
- c) 4.40×10^{-17} J
- d) 5.80×10^{-17} J

12. If voltage applied on a capacitor is increased from V to 2V, choose the correct conclusion.

- a) Q remains the same, C is doubled
- b) Q is doubled, C doubled
- c) C remains same, Q doubled
- d) Both Q and C remain same

13. A parallel plate capacitor stores a charge Q at a voltage V. Suppose the area of the parallel plate capacitor and the distance between the plates are each doubled, which is the quantity that will change?

- a) Capacitance
- b) Charge
- c) Voltage
- d) Energy density

14. Three capacitors are connected in triangle as shown in the figure. Equivalent capacitance between the points A and C is



- a) 1 μ F
- b) 2 μ F
- c) 3 μ F
- d) 1/4 μ F

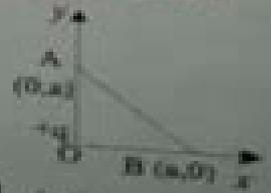
15. Two metallic spheres of radii 1 cm and 3 cm are given charges of -1×10^{-2} C and 5×10^{-2} C respectively. If these are connected by a conducting wire, the final charge on the bigger sphere is

- a) 3×10^{-2} C
- b) 4×10^{-2} C
- c) 1×10^{-2} C
- d) 2×10^{-2} C

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Govt. Exam Main Questions

1. In the given diagram a point charge +q is placed at the origin O. Work done in taking another point charge -Q from point A to point B is :



- a) $\frac{qQ}{4\pi\epsilon_0 a^2} \left(\frac{8}{\sqrt{2}} \right)$
- b) Zero
- c) $\left[\frac{qQ}{4\pi\epsilon_0 a^2} - \frac{1}{a^2} \right] \cdot 2a$
- d) $\left[\frac{qQ}{4\pi\epsilon_0 a^2} - \frac{1}{a^2} \right] \cdot 2a$

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