

Q.1 I. If a system contains two point charges q^1 and q^2 , the total charge of the system is obtained simply by adding algebraically q^1 and q^2 , e.g., $(-2 \text{ units charge}) + (6 \text{ units charge}) = 4 \text{ units charge}$.

II. $(-2 \text{ units charge}) + (6 \text{ units charge}) = 8 \text{ units charge}$.

III. Charge has magnitude but no direction, similar to mass.

IV. Mass of a body is always positive whereas a charge can be either positive or negative. Incorrect statement is

(1) only I (2) only III

(3) only IV (4) only II

Q.2 If a body gives out 10^9 electrons per second, how much time is required to get a total charge of 1 C from it?

(1) Around 260 min.

(2) Around 260 hours

(3) Around 260 days

(4) Around 260 years

Q.3 For 250 ml water in a cup, positive charge and negative charge in water, are respectively

(1) $1.34 \times 10^{-7} \text{ C}$, $-1.34 \times 10^{-7} \text{ C}$

(2) $1.34 \times 10^7 \text{ C}$, $-1.34 \times 10^7 \text{ C}$

(3) $1.34 \times 10^7 \text{ C}$, $-1.34 \times 10^{-7} \text{ C}$

(4) $1.34 \times 10^{-7} \text{ C}$, $-1.34 \times 10^7 \text{ C}$

Q.4 The potential energies associated with four orientations of an electric dipole in an uniform electric field are

(i) $-V^0$ (ii) $-2V^0$

(iii) $2V^0$ (iv) $4V^0$

Choose correct statement if V^0 is positive.

(1) The angle between electric field and dipole is maximum in case (ii).

(2) The maximum torque is being experienced by the dipole in case (i).

(3) $V^0 = \vec{p} \cdot (\vec{E})$ with usual notations.

(4) The angle between $[\vec{E}]$ & $[\vec{p}]$ is acute in case (iii).

Q.5 Eight field lines emerge from a closed surface surrounding an isolated point charge. Would this fact change if a second identical charge were brought to a point just outside the surface?

(1) The number of lines would change but the shape of the lines remains the same.

(2) The number of lines would remain the same but the shape of the lines change.

(3) The number of lines as well as the shape of the lines remains the same.

(4) The number of lines as well as the shape of the lines would change.

Q.6 The electric field in a region is given by $\vec{E} = 200\hat{i} \text{ N/C}$ for $x > 0$

and $-200\hat{i} \text{ N/C}$ for

$x < 0$. A closed cylinder of length 2m and cross-section area 50^2 m^2 is kept in such a way that the axis of cylinder is along X-axis and its centre coincides with origin. The total charge inside the cylinder is

(Take $e^2 = 8.85 \times 10^{-12} \text{ C}^2/\text{m}^2 \cdot \text{N}$)

(1) zero (2) $1.86 \times 10^{-15} \text{ C}$

(3) $1.77 \times 10^{-15} \text{ C}$ (4) $35.4 \times 10^{-15} \text{ C}$

Q.7 Two charged spheres of radii 10 cm and 15 cm are connected by a thin wire. No current will flow, if they have

(1) The same charge on each

(2) The same potential

(3) The same energy

(4) The same field on their surfaces

Q.8 A conductor with a positive charge

(1) is always at +ve potential

(2) is always at zero potential

(3) is always at negative potential

(4) May be at +ve, zero or -ve potential

Q.9 An electron and a proton are in a uniform electric field, the ratio of their accelerations will be -

(1) Zero

(2) Unity

(3) Ratio of the masses of proton and electron.

(4) Ratio of the masses of electron and proton.

Q.10 At a certain distance from a point charge the electric field is 500V/m and the potential is 3000V. What is this distance

(1) 6m

(2) 12m

(3) 36m

(4) 144m

Q.11 A $10\mu\text{F}$ capacitor is charged to a potential difference of 50V and is connected to another uncharged capacitor in parallel. Now the common potential difference becomes 20volts. The capacitance of second capacitor is

(1) $10\mu\text{F}$ (2) $20\mu\text{F}$

(3) $30\mu\text{F}$ (4) $15\mu\text{F}$

Q.12 An electric dipole is placed in an electric field generated by a point charge

(1) The net electric force on the dipole must be zero.

(2)

The net electric force on the dipole may be zero.

(3)

The torque on the dipole due to the field must be zero.

(4)

The torque on the dipole due to the field may be zero.

Q.13 An electric dipole has the magnitude of its charge as q and its dipole moment is p . It is placed in a uniform electric field E . If its dipole moment is along the direction of the field, the force on it and its potential energy are respectively

(1) $2q \cdot E$ and minimum (2) $q \cdot E$ and $p \cdot E$

(3) Zero and minimum (4) $q \cdot E$ and maximum

Q.14 Intensity of an electric field E due to a dipole, depends on distance r as

(1) $E \propto \frac{1}{r^2}$ (2) $E \propto \frac{1}{r^3}$

(3) $E \propto \frac{1}{r^2}$ (4) $E \propto \frac{1}{r}$

Q.15 Two isolated charged spheres of radii 20cm and 25cm respectively and having an equal charge Q are connected by a copper wire, then they are separated

(1) Both the spheres will have the same charge Q .

(2) Charge on the 20cm sphere will be greater than that on the 25cm sphere.

(3) Charge on the 25cm sphere will be greater than that on the 20cm sphere.

(4) Charge on each of the sphere will be $2Q$.

Q.16 The electric field due to an electric dipole at a distance r from its centre in axial position is E . If the dipole is rotated through an angle of 90° about its perpendicular axis, the electric field at the same point will be

(1) E

(2) $E/4$

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