



ANSWERS

CHAPTER 1

- 1.1** $6 \times 10^{-3} \text{ N}$ (repulsive)
1.2 (a) 12 cm
(b) 0.2 N (attractive)
1.3 2.4×10^{30} . This is the ratio of electric force to the gravitational force (at the same distance) between an electron and a proton.
1.5 Charge is not created or destroyed. It is merely transferred from one body to another.
1.6 Zero N
1.8 (a) $5.4 \times 10^5 \text{ N/C}^{-1}$ along OB
(b) $8.1 \times 10^{-8} \text{ N}$ along OA
1.9 Total charge is zero. Dipole moment = $7.5 \times 10^{-6} \text{ C m}$ along z-axis.
1.10 10^{-4} N m
1.11 (a) 2×10^{12} , from wool to polythene.
(b) Yes, but of a negligible amount ($= 2 \times 10^{-18} \text{ kg}$ in the example).
1.12 (a) $1.5 \times 10^{-2} \text{ N}$
(b) 0.24 N
1.13 Charges 1 and 2 are negative, charge 3 is positive. Particle 3 has the highest charge to mass ratio.
1.14 (a) $30 \text{ Nm}^2/\text{C}$. (b) $15 \text{ Nm}^2/\text{C}$
1.15 Zero. The number of lines entering the cube is the same as the number of lines leaving the cube.
1.16 (a) 0.07 μC
(b) No, only that the net charge inside is zero.
1.17 $2.2 \times 10^5 \text{ N m}^2/\text{C}$
1.18 $1.9 \times 10^5 \text{ N m}^2/\text{C}$
1.19 (a) $-10^3 \text{ N m}^2/\text{C}$; because the charge enclosed is the same in the two cases.
(b) -8.8 nC
1.20 -6.67 nC
1.21 (a) $1.45 \times 10^{-3} \text{ C}$
(b) $1.6 \times 10^5 \text{ Nm}^2/\text{C}$
1.22 10 $\mu\text{C/m}$
1.23 (a) Zero. (b) Zero. (c) 1.9 N/C

Answer Key To Physics Classroom Convex

LL Leslie



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