

21.2. **IDENTIFY:** The charge that flows is the rate of charge flow times the duration of the time interval.

SET UP: The charge of one electron has magnitude $e = 1.60 \times 10^{-19} \text{ C}$.

EXECUTE: The rate of charge flow is 20,000 C/s and $t = 100 \mu\text{s} = 1.00 \times 10^{-4} \text{ s}$.

$$Q = (20,000 \text{ C/s})(1.00 \times 10^{-4} \text{ s}) = 2.00 \text{ C}. \text{ The number of electrons is } n_e = \frac{Q}{1.60 \times 10^{-19} \text{ C}} = 1.25 \times 10^{19}.$$

EVALUATE: This is a very large amount of charge and a large number of electrons.

21.9. **IDENTIFY:** Apply Coulomb's law.

SET UP: Consider the force on one of the spheres.

(a) **EXECUTE:** $q_1 = q_2 = q$

$$F = \frac{1}{4\pi\epsilon_0} \frac{|q_1 q_2|}{r^2} = \frac{q^2}{4\pi\epsilon_0 r^2} \text{ so } q = r \sqrt{\frac{F}{(1/4\pi\epsilon_0)}} = 0.150 \text{ m} \sqrt{\frac{0.220 \text{ N}}{8.988 \times 10^9 \text{ N} \cdot \text{m}^2/\text{C}^2}} = 7.42 \times 10^{-7} \text{ C (on each)}$$

(b) $q_2 = 4q_1$

$$F = \frac{1}{4\pi\epsilon_0} \frac{|q_1 q_2|}{r^2} = \frac{4q_1^2}{4\pi\epsilon_0 r^2} \text{ so } q_1 = r \sqrt{\frac{F}{4(1/4\pi\epsilon_0)}} = \frac{1}{2} r \sqrt{\frac{F}{(1/4\pi\epsilon_0)}} = \frac{1}{2} (7.42 \times 10^{-7} \text{ C}) = 3.71 \times 10^{-7} \text{ C}.$$

And then $q_2 = 4q_1 = 1.48 \times 10^{-6} \text{ C}$.

EVALUATE: The force on one sphere is the same magnitude as the force on the other sphere, whether the spheres have equal charges or not.

21.15. **IDENTIFY:** Apply Coulomb's law. The two forces on q_3 must have equal magnitudes and opposite directions.

SET UP: Like charges repel and unlike charges attract.

EXECUTE: The force F_2 that q_2 exerts on q_3 has magnitude $F_2 = k \frac{|q_2 q_3|}{r_2^2}$ and is in the $+x$ -direction.

F_1 must be in the $-x$ -direction, so q_1 must be positive. $F_1 = F_2$ gives $k \frac{|q_1||q_3|}{r_1^2} = k \frac{|q_2||q_3|}{r_2^2}$.

$$|q_1| = |q_2| \left(\frac{r_1}{r_2} \right)^2 = (3.00 \text{ nC}) \left(\frac{2.00 \text{ cm}}{4.00 \text{ cm}} \right)^2 = 0.750 \text{ nC}.$$

EVALUATE: The result for the magnitude of q_1 doesn't depend on the magnitude of q_2 .

21.25. **IDENTIFY:** $F = |q|E$. Since the field is uniform, the force and acceleration are constant and we can use a constant acceleration equation to find the final speed.

SET UP: A proton has charge $+e$ and mass $1.67 \times 10^{-27} \text{ kg}$.

EXECUTE: (a) $F = (1.60 \times 10^{-19} \text{ C})(2.75 \times 10^3 \text{ N/C}) = 4.40 \times 10^{-16} \text{ N}$

$$(b) a = \frac{F}{m} = \frac{4.40 \times 10^{-16} \text{ N}}{1.67 \times 10^{-27} \text{ kg}} = 2.63 \times 10^{11} \text{ m/s}^2$$

$$(c) v_x = v_{0x} + a_x t \text{ gives } v = (2.63 \times 10^{11} \text{ m/s}^2)(1.00 \times 10^{-6} \text{ s}) = 2.63 \times 10^5 \text{ m/s}$$

EVALUATE: The acceleration is very large and the gravity force on the proton can be ignored.

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