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Chapter 23 Solutions. 23.1(a) $N = 10.0 \text{ grams} / 107.87 \text{ grams mol}^{-1} = 6.02 \times 10^{23} \text{ atoms mol}^{-1}$ $47.0 \text{ electrons atom}^{-1} = 2.62 \times 10^{24}$. (b) # electrons added = $Q/e = 1.00 \times 10^{-3} \text{ C} / 1.60 \times 10^{-19} \text{ C electron}^{-1} = 6.25 \times 10^{15}$. or 2.38 electrons for every 10.

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As shown in the solution figure at right, \vec{E}_1 is to the right and upward at 600 N/C and \vec{E}_2 is to the left and upward at 600 N/C . $E = 2(\sin 60^\circ)j + 1.73ke - ij$ ANS FIG. P23.42 — $\cos 60^\circ i + \sin 60^\circ j$ section 23.7 Motion of Charged Particles In a Uniform Electric Field *P23.43 Use $v_i = at$, where $v_i = 0$, $t = 48.0 \times 10^{-9} \text{ s}$, and $a = F/m = eE/m$, where

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Serway Chapter 23 Solutions Chapter 23 Solutions 23.1 (a) $N = 10.0 \text{ grams} / 107.87 \text{ grams mol}^{-1} = 6.02 \times 10^{23} \text{ atoms mol}^{-1}$ $47.0 \text{ electrons atom}^{-1} = 2.62 \times 10^{24}$ (b) # electrons added = $Q/e = 1.00 \times 10^{-3} \text{ C} / 1.60 \times 10^{-19} \text{ C electron}^{-1} = 6.25 \times 10^{15}$ or 2.38 electrons for every 10 already present 23.2 (a) $F_e = k_e q_1 q_2 / r^2 = 8.99 \times 10^9 \text{ N} \cdot \text{m}^2/\text{C}^2 \cdot 1.60 \times 10^{-19} \text{ C} \cdot 3.80 \times 10^{-10} \text{ m} / (3.80 \times 10^{-10} \text{ m})^2 = 1.59 \times 10^{-9} \text{ N}$ (repulsion) (b) $F_g = Gm_1 m_2 / r^2$ Chapter 23 Solutions - huilaaprendematematicas.com You may need to review vector addition in Chapter 3.

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Physics NYB Solutions to Serway's end of chapter problems, 9th edition. ANSWERS TO CONCEPTUAL QUESTIONS CQ23.1 No. Life would be no different if electrons were positively charged and protons were negatively charged. Opposite charges would still attract, and like charges would repel.

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2. 2 Chapter 23 *Q23.6 Answer (c). Each charge produces field as if it were alone in the Universe. *Q23.7 (i) According to the inverse square law, the field is one-fourth as large at twice the distance. The answer is (c), $2 \times 36 \text{ cm} = 72 \text{ cm}$. (ii) The field is four times stronger at half the distance away from the charge.

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SERWAY: chapter 23

SOLUTIONS TO PROBLEMS Section 23.1 Properties of Electric Charges P23.1 (a) The mass of an average neutral hydrogen atom is 1.0079 u . Losing one electron reduces its mass by a negligible amount, to $1.0079(1.660 \times 10^{-27} \text{ kg}) - 9.11 \times 10^{-31} \text{ kg} = 1.67 \times 10^{-27} \text{ kg}$.

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Physics 42 HW Set 1 Serway Solutions Chapter 23 You may need to review vector addition in Chapter 3 The electric field at point P can be found by adding the electric field vectors due to each of the two lower point charges: The electric field from a point charge is $-\frac{kq}{r^2}\hat{i}$ As shown in the solution figure at

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