

**CHAPTER 1**

**P.P.1.1** A proton has  $1.602 \times 10^{-19}$  C. Hence, 2 million protons have  
 $+1.602 \times 10^{-19} \times 2 \times 10^6 = \underline{\underline{3.204 \times 10^{-13} \text{ C}}}$

**P.P.1.2**  $i = dq/dt = -10(-2)e^{-2t} \text{ mA}$   
 At  $t = 0.5 \text{ sec}$ ,  $i = 20e^{-1} = \underline{\underline{7.358 \text{ mA}}}$

**P.P.1.3**  $q = \int i dt = \int_0^1 2 dt + \int_1^2 2t^2 dt = 2t \Big|_0^1 + (2/3)t^3 \Big|_1^2$   
 $= 2 + 14/3 = \underline{\underline{6.667 \text{ C}}}$

**P.P.1.4** (a)  $V_{ab} = w/q = -30/2 = \underline{\underline{-15 \text{ V}}}$

The negative sign indicates that point a is at higher potential than point b.

(b)  $V_{ab} = w/q = -30/-6 = \underline{\underline{5 \text{ V}}}$

**P.P.1.5** (a)  $v = 2 i = 10 \cos (60 \pi t)$

$$p = v i = 50 \cos^2 (60 \pi t)$$

$$\text{At } t = 5 \text{ ms, } p = 50 \cos^2 (60 \pi \times 5 \times 10^{-3}) = 50 \cos^2 (0.3 \pi) \\ = \underline{\underline{17.27 \text{ watts}}}$$

$$(b) \quad v = 10 + 5 \int_0^t i dt = 10 + \int_0^t 25 \cos 60 \pi t dt = 10 + \frac{25}{60\pi} \sin 60 \pi t$$

$$p = vi = 5 \cos (60 \pi t) [10 + (25/(60 \pi)) \sin (60 \pi t)]$$

$$\text{At } t = 5 \text{ ms, } p = 5 \cos (0.3\pi) \{10 + (25/(60 \pi)) \sin (0.3 \pi)\} \\ = \underline{\underline{29.7 \text{ watts}}}$$

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