

Elementary Principles of Chemical Processes Solutions Manual 3rd Update Edition Edition Richard M. Felder

CHAPTER TWO

2.2 (a) $\frac{1.2 \text{ kg}}{1 \text{ s}} \left(\frac{1 \text{ hr}}{3600 \text{ s}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ month}}{30 \text{ days}} \right) = \frac{1.2 \text{ kg}}{302400 \text{ s}} = (3.97 \times 10^{-6}) \text{ kg/s}$

(b) $\frac{0.5 \text{ g}}{1 \text{ s}} \left(\frac{1 \text{ min}}{60 \text{ s}} \right) \left(\frac{1 \text{ hr}}{60 \text{ min}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ month}}{30 \text{ days}} \right) = \frac{0.5 \text{ g}}{129600 \text{ s}} = (3.9 \times 10^{-6}) \text{ g/s}$

(c) $\frac{0.04 \text{ cm}^3}{1 \text{ day}} \left(\frac{1 \text{ d}}{24 \text{ hr}} \right) \left(\frac{1 \text{ hr}}{60 \text{ min}} \right) \left(\frac{1 \text{ min}}{60 \text{ s}} \right) = \frac{0.04 \text{ cm}^3}{129600 \text{ s}} = (3.1 \times 10^{-7}) \text{ cm}^3/\text{s}$

2.3 (a) $\frac{1000 \text{ mm}}{1 \text{ s}} \left(\frac{1 \text{ hr}}{3600 \text{ s}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ month}}{30 \text{ days}} \right) = \frac{1000 \text{ mm}}{302400 \text{ s}} = (3.3 \times 10^{-6}) \text{ mm/s}$

(b) $\frac{1000 \text{ kg}}{1 \text{ day}} \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ hr}}{60 \text{ min}} \right) \left(\frac{1 \text{ min}}{60 \text{ s}} \right) = \frac{1000 \text{ kg}}{129600 \text{ s}} = (7.7 \times 10^{-6}) \text{ kg/s}$

(c) $\frac{1.27 \times 10^{17} \text{ kg}}{1 \text{ year}} \left(\frac{1 \text{ year}}{365 \text{ days}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ hr}}{60 \text{ min}} \right) \left(\frac{1 \text{ min}}{60 \text{ s}} \right) = \frac{1.27 \times 10^{17} \text{ kg}}{31536000 \text{ s}} = (4.0 \times 10^{10}) \text{ kg/s}$

2.4 Assume that a golf ball (mass = 0.045 kg) is launched from a 2 m \times 2 m \times 2 m volume. If we assume a 1000 ft/min (25.3 m/s) velocity, we have:

$m_{\text{flow}} = 0.045 \text{ kg} \times 25.3 \text{ m/s} = 1.14 \text{ kg/s}$

The estimate could vary by an order of magnitude or more, depending on the assumptions made.

2.5 (a) Right: $\frac{1.2 \text{ kg}}{1 \text{ s}} \left(\frac{1 \text{ hr}}{3600 \text{ s}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ month}}{30 \text{ days}} \right) = \frac{1.2 \text{ kg}}{302400 \text{ s}} = (3.97 \times 10^{-6}) \text{ kg/s}$

(b) Wrong: Since the units do not cancel, it is incorrect.

$\frac{1.2 \text{ kg}}{1 \text{ s}} \left(\frac{1 \text{ hr}}{3600 \text{ s}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ month}}{30 \text{ days}} \right) = \frac{1.2 \text{ kg}}{302400 \text{ s}} = (3.97 \times 10^{-6}) \text{ kg/s}$

2.6 (a) $\frac{1000 \text{ mm}}{1 \text{ s}} \left(\frac{1 \text{ hr}}{3600 \text{ s}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ month}}{30 \text{ days}} \right) = \frac{1000 \text{ mm}}{302400 \text{ s}} = (3.3 \times 10^{-6}) \text{ mm/s}$

(b) $\frac{1000 \text{ kg}}{1 \text{ day}} \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ hr}}{60 \text{ min}} \right) \left(\frac{1 \text{ min}}{60 \text{ s}} \right) = \frac{1000 \text{ kg}}{129600 \text{ s}} = (7.7 \times 10^{-6}) \text{ kg/s}$

(c) $\frac{1.27 \times 10^{17} \text{ kg}}{1 \text{ year}} \left(\frac{1 \text{ year}}{365 \text{ days}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ hr}}{60 \text{ min}} \right) \left(\frac{1 \text{ min}}{60 \text{ s}} \right) = \frac{1.27 \times 10^{17} \text{ kg}}{31536000 \text{ s}} = (4.0 \times 10^{10}) \text{ kg/s}$

(d) $\frac{1.27 \times 10^{17} \text{ kg}}{1 \text{ year}} \left(\frac{1 \text{ year}}{365 \text{ days}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ hr}}{60 \text{ min}} \right) \left(\frac{1 \text{ min}}{60 \text{ s}} \right) = \frac{1.27 \times 10^{17} \text{ kg}}{31536000 \text{ s}} = (4.0 \times 10^{10}) \text{ kg/s}$

(e) $\frac{1.27 \times 10^{17} \text{ kg}}{1 \text{ year}} \left(\frac{1 \text{ year}}{365 \text{ days}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ hr}}{60 \text{ min}} \right) \left(\frac{1 \text{ min}}{60 \text{ s}} \right) = \frac{1.27 \times 10^{17} \text{ kg}}{31536000 \text{ s}} = (4.0 \times 10^{10}) \text{ kg/s}$

(f) $\frac{1.27 \times 10^{17} \text{ kg}}{1 \text{ year}} \left(\frac{1 \text{ year}}{365 \text{ days}} \right) \left(\frac{1 \text{ day}}{24 \text{ hr}} \right) \left(\frac{1 \text{ hr}}{60 \text{ min}} \right) \left(\frac{1 \text{ min}}{60 \text{ s}} \right) = \frac{1.27 \times 10^{17} \text{ kg}}{31536000 \text{ s}} = (4.0 \times 10^{10}) \text{ kg/s}$

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