$$\frac{\$6.50}{1}\left(\frac{4\ \text{Qtr}}{\$1}\right) = (6.50)(4)(\text{Qtr}) = 26\ \text{Qtr}$$

$$\frac{\$1}{\$1} = \frac{4\ \text{Qtr}}{\$1} = 1 \qquad \frac{\$}{\$} = 1$$

$$\frac{43\ \text{Qtr}}{\text{hr}}\left(\frac{25\ \text{cents}}{1\ \text{Qtr}}\right)\left(\frac{1\ \text{hr}}{60\ \text{min}}\right) \qquad \frac{\text{cents}}{\text{min}}$$

$$\frac{(43)(25)\ \text{cents}}{60\ \text{min}} = 17.92\ \frac{\text{cents}}{\text{min}}$$

$$112\ \frac{ft}{min}\left(\frac{12\ in}{1\ ft}\right)\left(\frac{1\ min}{60\ sec}\right) = \frac{in}{sec}$$

$$\frac{(112)(12)\ in}{60\ sec} = 22.4\ \frac{in}{sec}$$

$$\frac{12\ L}{hr}\left(\frac{1000\ ml}{1\ L}\right)\left(\frac{1\ hr}{3600\ s}\right) \qquad \frac{ml}{sec}$$

$$\frac{12(1000)\ ml}{3600\ s} = 3.33\ \frac{ml}{s}$$