

$$T_{\frac{1}{2}} = 5730 \text{ yr} \times \frac{3600 \text{ s}}{\text{hr}} \times \frac{24 \text{ hr}}{\text{d}} \times \frac{365.25 \text{ d}}{\text{yr}}$$

$$= 1.80825 \times 10^8 \text{ s.}$$

$$\lambda = \frac{0.693}{T_{\frac{1}{2}}} = \frac{0.693}{1.80825 \times 10^8 \text{ s}} = 3.8324 \times 10^{-12} \text{ s}^{-1}$$

$$\frac{\Delta N}{\Delta t} = \lambda N = (3.8324 \times 10^{-12} \text{ s}^{-1}) (3.1 \times 10^{20} \text{ nuclei})$$

✓ Giancoli **Answers** $5 \times 10^9 \approx 1.2 \times 10^9 \text{ Bq}$

Giancoli Physics Solutions Chapter 30

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