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Equation 12-3  $\ln(1/0.478) = 49.2 \text{ cm}^2/\text{g} \times 8.9 \text{ g}/\text{cm}^3 \times x \times x = 0.738/(49.2 \times$   
 $8.9) = 1.69 \times 10^{-3} \text{ cm}$  12-6.  $\mu M = WK \mu K + WI \mu I + WH \mu H + WO \mu O$   
Equation 12-4 (a)  $\mu M =$

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