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Solution. (a) By plotting C as a function of time, using the data in Table E13-1.1, the curve shown in Figure E13-1.1 is obtained. To obtain the E (t) curve from the C (t) curve, we just divide C (t) by the integral. , which is just the area under the C curve.

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Solution Short answer: eqns 1 & 2: $\text{flux} = D(C_s - C) = D C \left(\frac{C - C_e}{C - C_i} \right)$ eqns 3 & 4: $K = C_e \frac{S_e}{C_s - C_e} = C_i \frac{S_i}{C_s - C_i}$ eqn 5: $C_{\text{total}} = (C_s - C_e + C_s - C_i + C_e + C_i) / 2$ solve the above 5 equations for 5 unknowns: $C_s - C_e$, $C_s - C_i$, C_e , C_i , & flux Longer answer: more detailed explanation below.

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