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$1 \text{ NV} = 5$. Thus, $\text{NF} = 5 - 1 = 4$. Because w_1 , w_2 , T_1 and T_2 are determined by upstream units, we assume they are known functions of time: $w_1 = w_1(t)$ $w_2 = w_2(t)$

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Solution:(a) For outer tank $WC(T_i - T_o) + hA (T_1 - T_2) - WC(T_2 - T_o) = \rho C V_2 \frac{dT_2}{dt}$ ----- (1) At steady state $WC(T_{is} - T_o) + hA (T_{1s} - T_{2s}) - WC(T_{2s} - T_o) = 0$ ----- (2) (1) - (2) gives $WC(T_i' - T_2') - WC(T_2' - T_o) = \rho C V_2 \frac{dT_2'}{dt}$ Substituting numerical values $10 T_i' + 10 (T_1' - T_2') - 10 T_2' = 50 \frac{dT_2'}{dt}$ Taking L.T. $T_i(s) + T_1(s) - 2T_2(s) = 5 s T_2(s)$ Now $T_i(s) = 0$, since there is no change in temp of feed stream to outer tank.

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