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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 tankWC(Ti – To)
+ hA (T1 - T2) - WC(T2 - T0) = ? C
V2dtdT2---- (1)At steady stateWC(Tis
- To) + hA (T1s - T2s)- WC(T2s - To)
= 0 - (2)(1) - (2)  givesWCTi' + hA
             Page 31/38
```

(T1'+T2')- WCT2' = ? C V2dtdT 2Substituting numerical values10 Ti' + 10 (T1' – T2') – 10 T2' = 50dtdT 2Taking L.T.Ti(s) + T1(s) – 2T2(s) = 5 s T2(s)Now Ti(s) = 0, since there is no change in temp of feed stream to outer tank.

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