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Step 1 of 4 b) State the conversion factor for the number of teaspoons per tablespoon. Step 2 of 4
c) State the conversion factor for the number of tablespoons per cup.

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Using a heat balance, Equation (17) is appropriate. (17) With being the specific heat of the cool fluid. Recognizing that is an ideal exchanger coefficient, it is necessary to look at the fouling factors the fluids have on the system. Equation (18) calculates the design coefficient, , also in Btu/(hr-ft²-°R).

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