$\Delta C_{X} = \frac{\Delta C}{C_{O}} + \frac{\Delta (M+N)}{(M+N)_{O}} + \frac{\Delta (T_{F}-T_{A})}{(T_{F}-T_{A})_{O}} + \frac{\Delta m_{X}}{m_{X_{O}}} + \frac{\Delta (T_{2}-T_{F})}{(T_{2}-T_{F})_{O}}$ $\Delta C_{X} = \frac{\Delta (M+N)}{(M+N)_{O}} + \frac{\Delta (T_{F}-T_{A})}{(T_{F}-T_{A})_{O}} + \frac{\Delta m_{X}}{(T_{2}-T_{F})_{O}} + \frac{\Delta (T_{2}-T_{F})}{(T_{2}-T_{F})_{O}} + \frac{\Delta (T_{2}-T_{F})}{(T_{2}-T_{F})_{O}} + \frac{\Delta m_{X}}{(T_{2}-T_{F})_{O}} + \frac{\Delta m_{X}}{(T_{2$ 82 Tiller