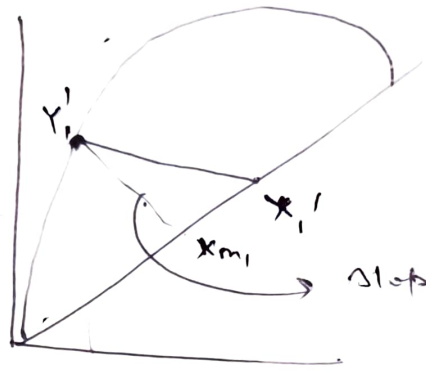


1) Solvent is pure B. ($N_s = \infty$)

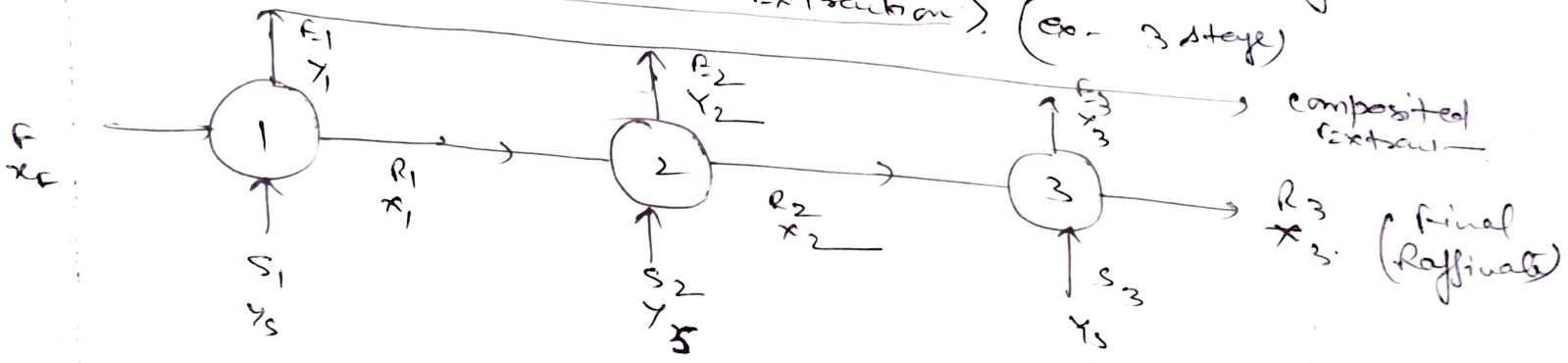
then Simplification $\rightarrow S' = 0, Y_s = 0, S'N_s = B, R' = M,$
 $\frac{R'}{F'} = \frac{Y_1 - x_m}{x_m - x_1} \Rightarrow (x_1, Y_1) \quad (x_m, x_m)$

Representation



\Rightarrow Similar to flash vapourisation (analogous)

Multi Stage Cross-current Extraction (ex. 3 stage)



(Final Raffinate)

