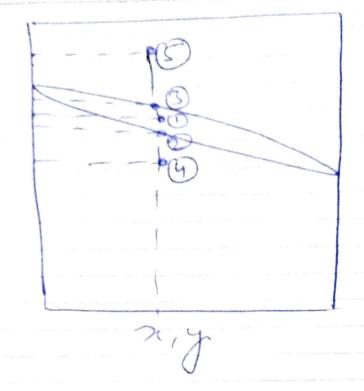
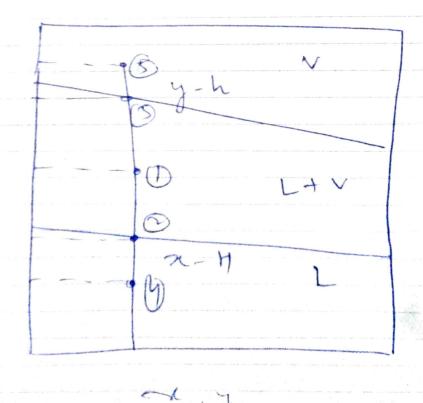


S 16 17 18 19 20 71 22 FRIDAY 13 24 25 26 27 28 29 Feed F, ZA EFZA = Vy+Lx FMF= Vh +LH 9 = feed quelity

15 2016 DEC

9 M T W I F S S A 1 2 3 4 4 15 16 17 18 19 20 21 22 23 24 17 10 27 28 27 28 27 28 21 21





Liquid + Vapor [VLE] saturated liquid $2 \rightarrow$ saturated vapor (3) ->> Entropeled liquel superheated vapor so how to determine feed condition for given T, P, Z Broog onkluse: A + B is we assume solution to be an ideal liquid Rabults law will be applicable D JiP = of Pisat say, Ki= Li = Prosat

 $K_i \ge f(\tau, p)$

Wk-51 (348-018) **2016** DEC TUESDAY from automés Calculate ZAKA + ZBKB relative volatility of & component le vivetts 0 > Kiti Feed

