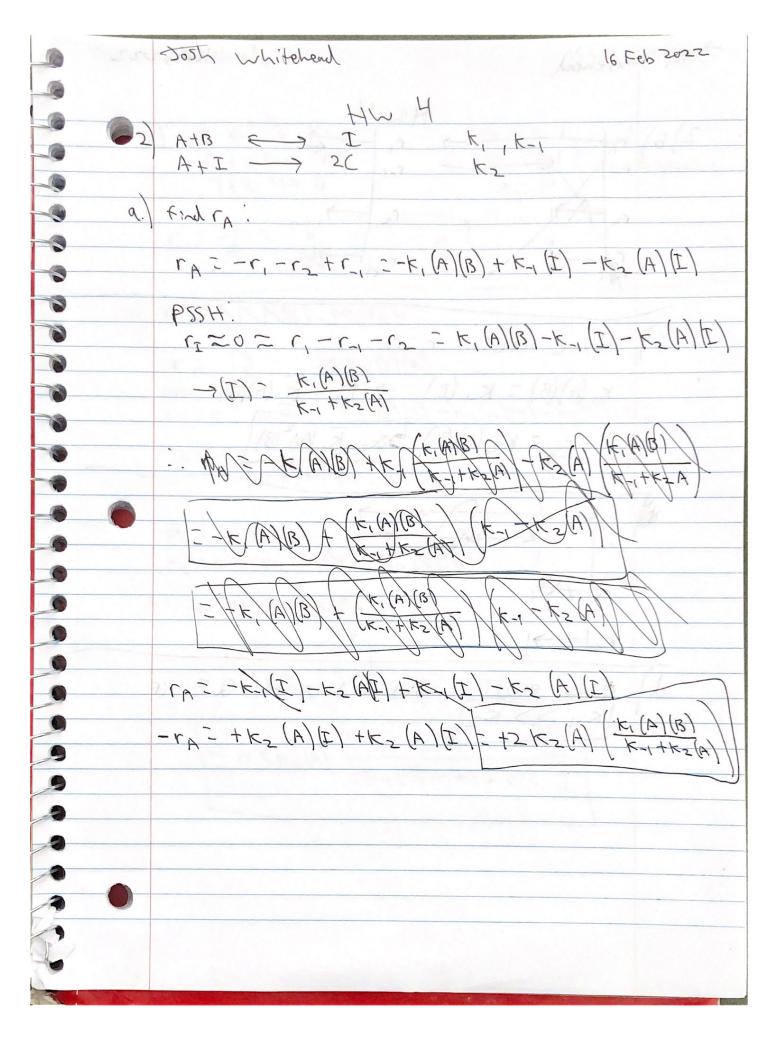
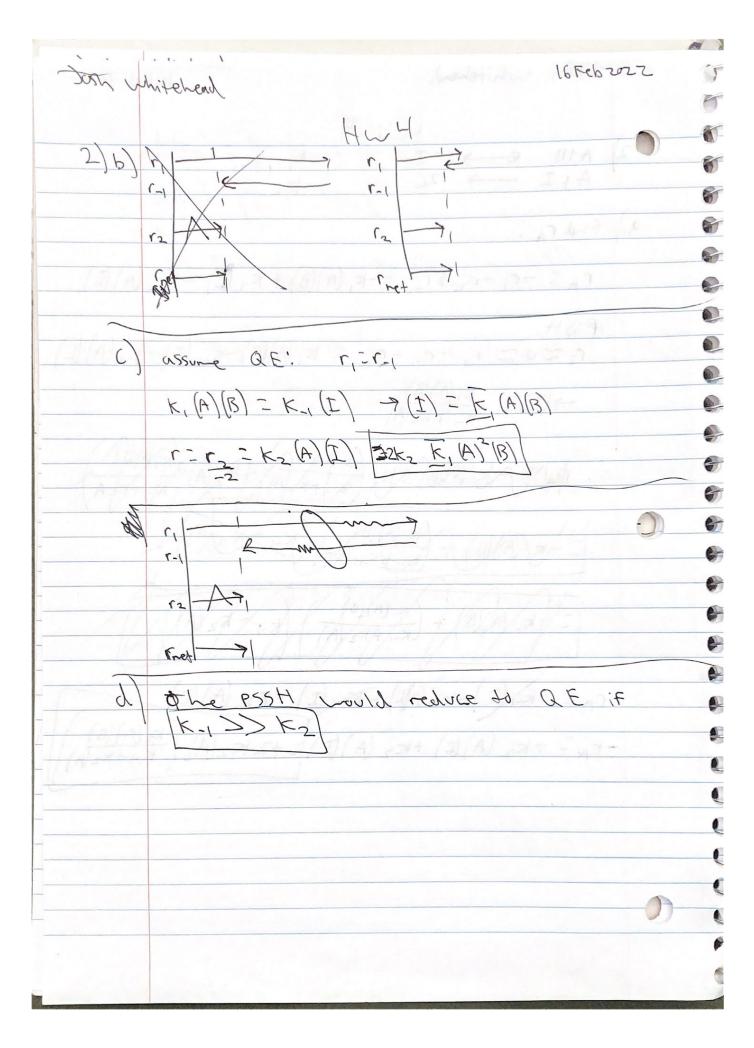
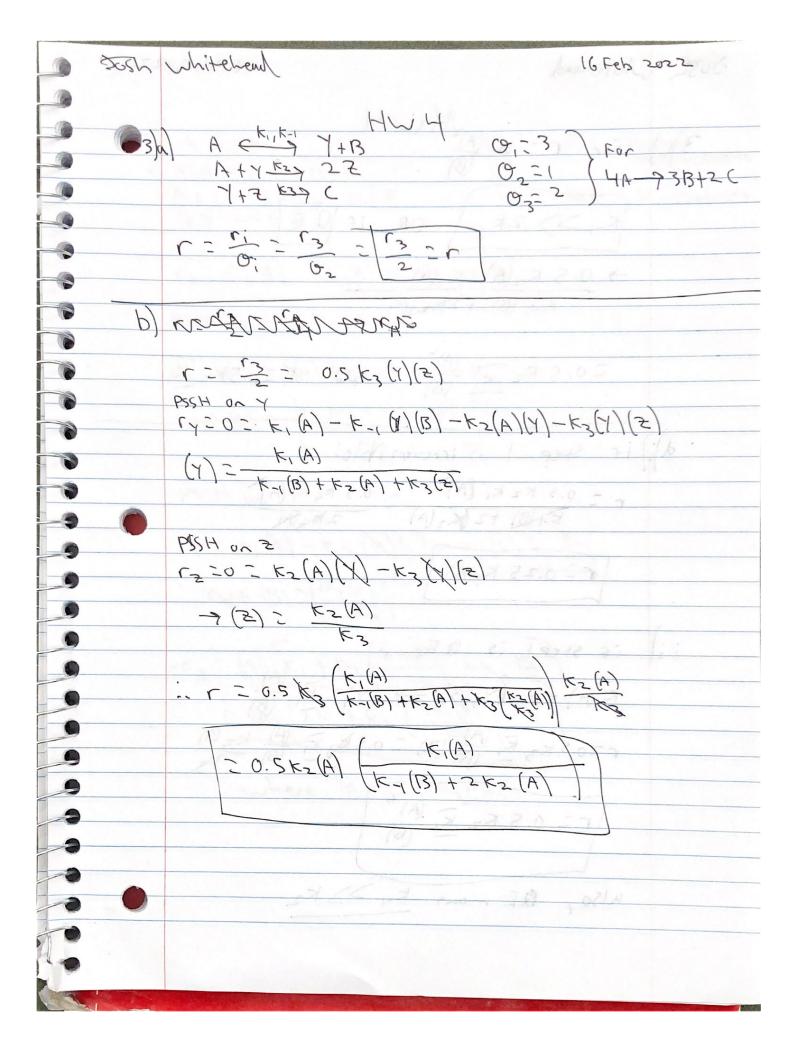
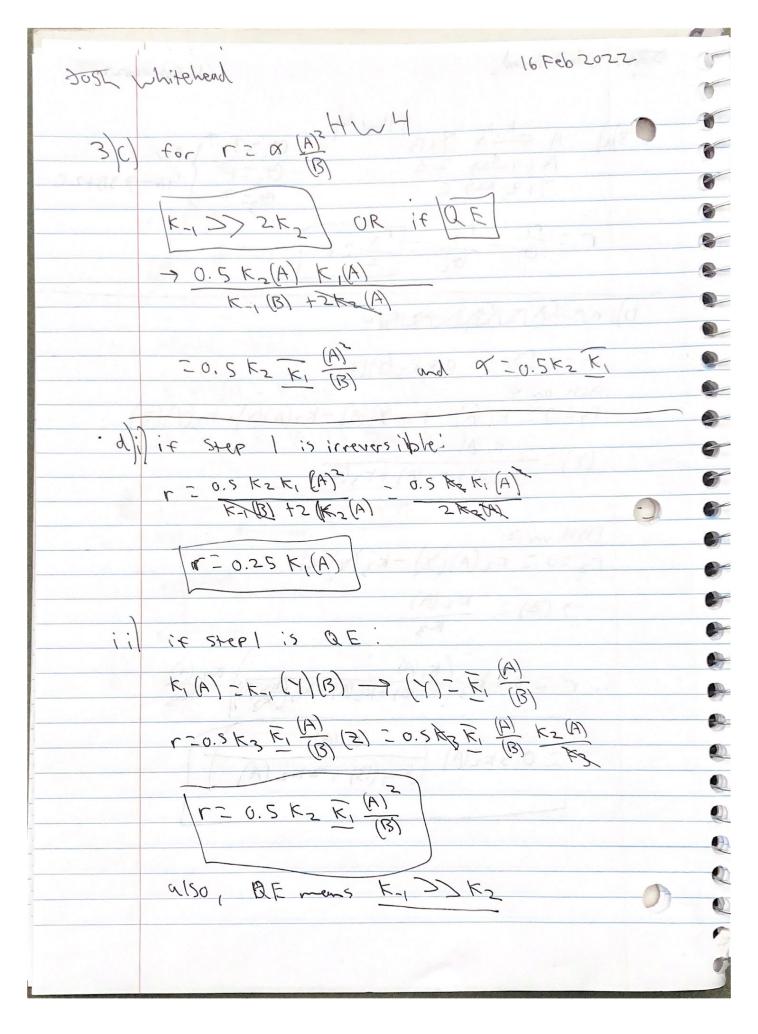
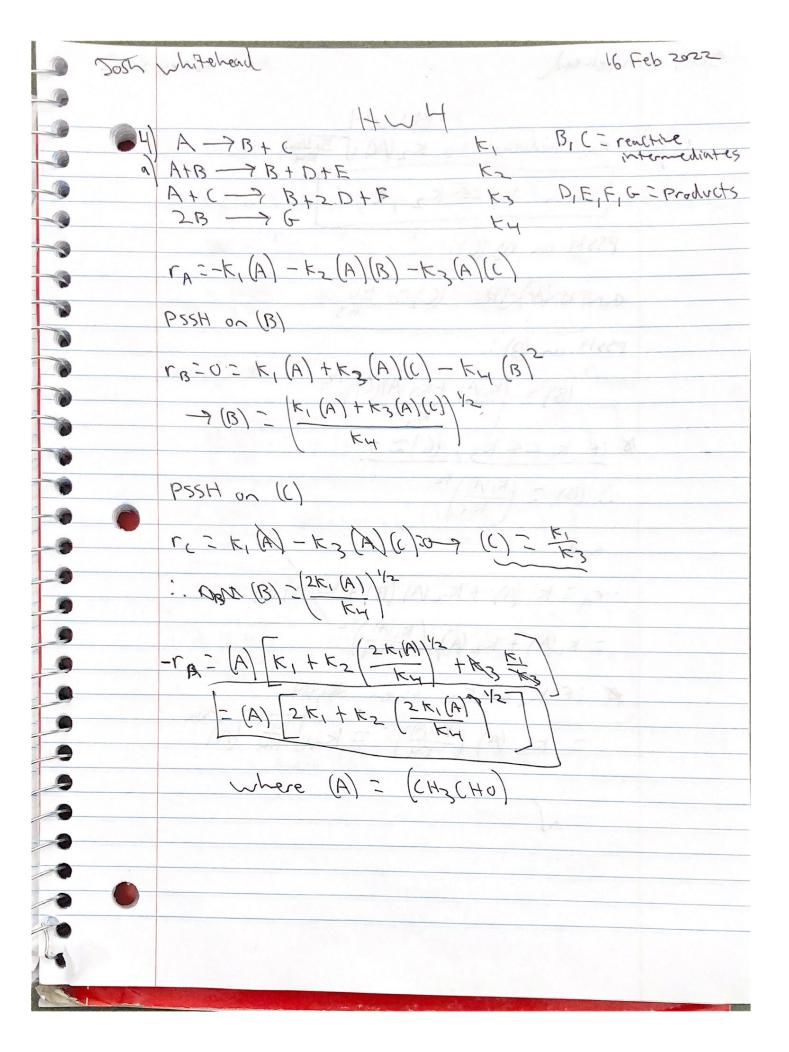
16 Feb Zerzz Josh whiteheard [] Find To3 ((02) (612) (03) BASAN 0=1 103--1-12-13 =-K, ((12)(03)-K2 ((102)(03)-K3 ((103)(03) - need ((102), ((103) because they are intermediates assume PSSH For (Cloz) 1022021-12tr3 = K1 ((12) (03) - K2 ((102) (03) + K3 ((103) (03) PSSH For (Cluz): 100 20 × 12 -13-14 = K2 (Clo2) (03) - K3 (Clo3) (03) - Ky (Clo3) =0 rearmose reloz: 1862 K2 (cloz)(03) - K3 (cloz)(03) = K1(cloz)(03) remange (doz : K2 ((loz) (03) - K3 ((loz) (03) = Ky ((loz) :. Ky ((103)2 = K, ((12)(03) -> (103= K1 ((12)(03))12











16 Feb 2022 Jost whitehear 4/b) - rAc reduces to K2(A) J EIGAL when K, K K2, K3 i. PSSH on BA (C): ansk (0) = Ki 0 PSSH on (B): (B) 2 (K,(A) + K3(A)(C))1/2 0 0 # if K, LK Kz: (C)=0 8 6 8 -ra=k, (A) + k2 (A) (B) + k2 (A) (c) -= K, (A) + K2 (A) (K, (A))/2 9 -\$ if k, LCK2 then toget 0 = K2 (A) (K1(A))1/2 = K2 (K) (A) 3/2 0 0 0 0 0

