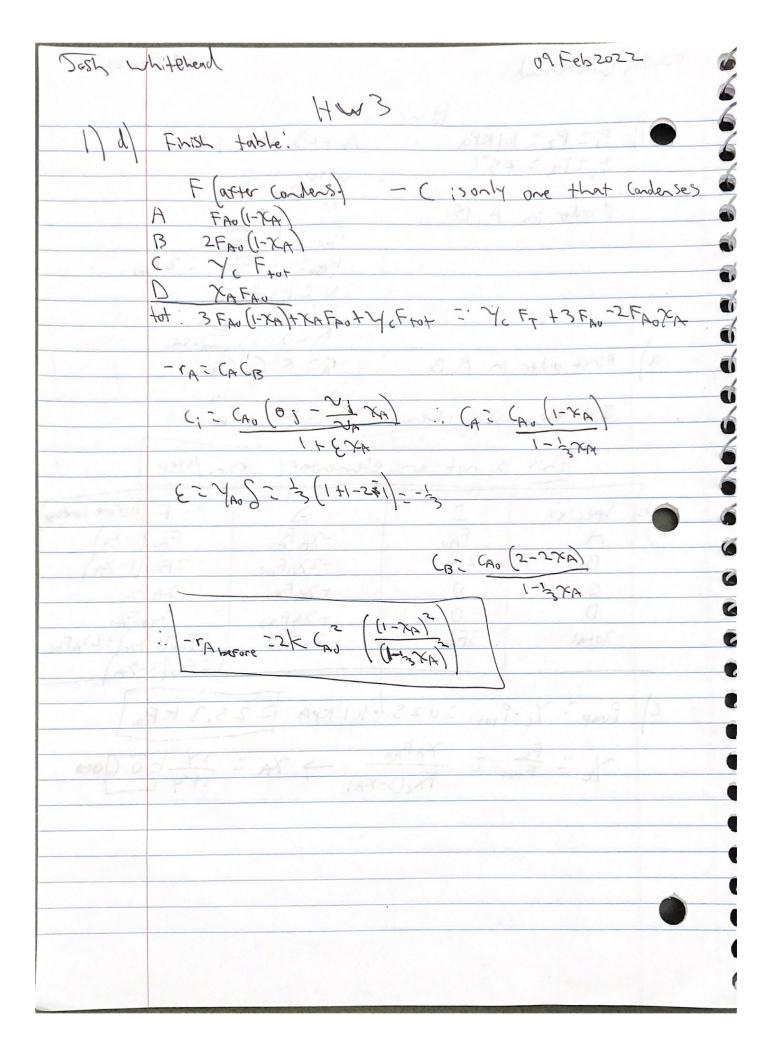
9	J. 2021	whitehead			0 d Lep 5055
40000		1° order in	-5°C	4+2B -> (20.25	2017 H
3 7	a	First order	m A,B	FA0 = 1 = 5 FB0= 2 = 5 V = 1.5 = 5 K = 0.035 - G= K CA	
	[d		s not an	epenegary L	x (step)
9		A B C D Total	2FA0 0 3FA0	-XAFAO -2XAFAO +XAFAO +XAFAO -XAFAO	FAO (1-XA) 2FAO (1-XA) XAFAO XAFAO 3FAO (1-XA) +2XAFAO -FAO (3-XA)
		Prop = Y . Ptot = 0.25 · 101 KPA = 25,3 KPa - Ec - XAPRO - 7 XA = 37 = 0.6 and - (- Ftot - FRO(3-XA) - 7 XA = 1+Y = 0.6 and			
)					



Josh Whitehead 9 9 09 Feb 2022 CA: FA (B: FB where is in (FT) FT = YCF+3FA0-2FA0XA 1-A: 1-A: -1-10 (3460 (1-47) - 105. (3-XV) : CA = FA. (1-XA) . 3 (1-YC) 2 Vo (1.5-XA) (B= 2 FAO (1-XA) - 3 (1-Yc) 210 (32-XA) -14 = KH.2 (3 (1-76) (1-XA) after conderse

09 Feb 2022 Josh whitehead Hw #3 V= FAO XA -ra

