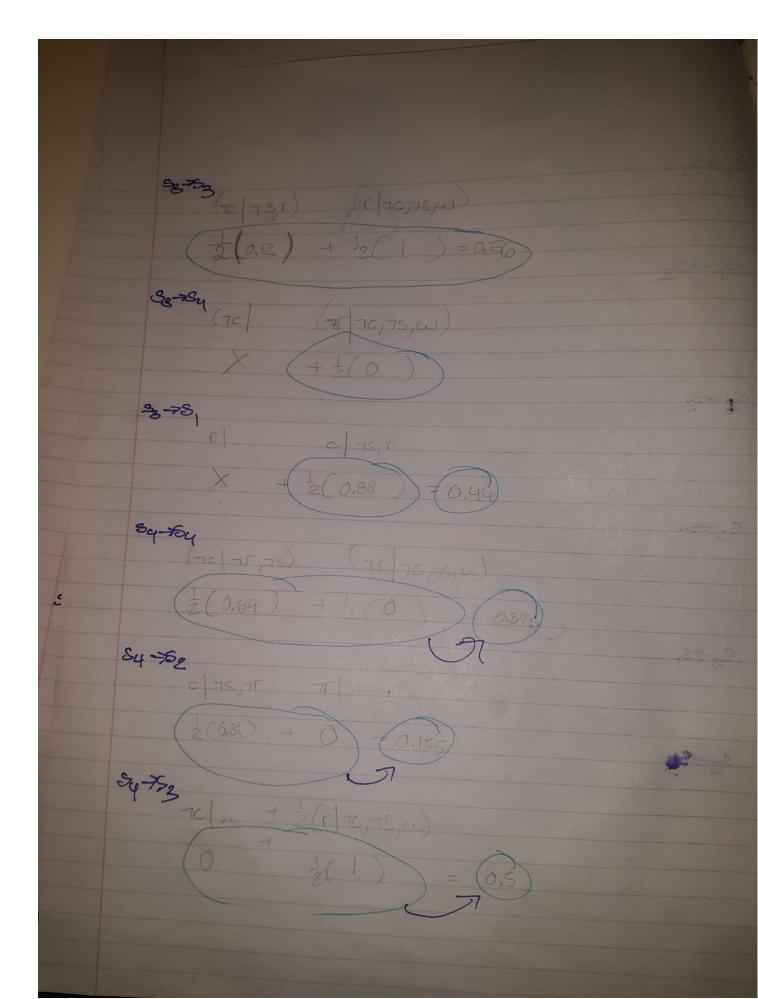
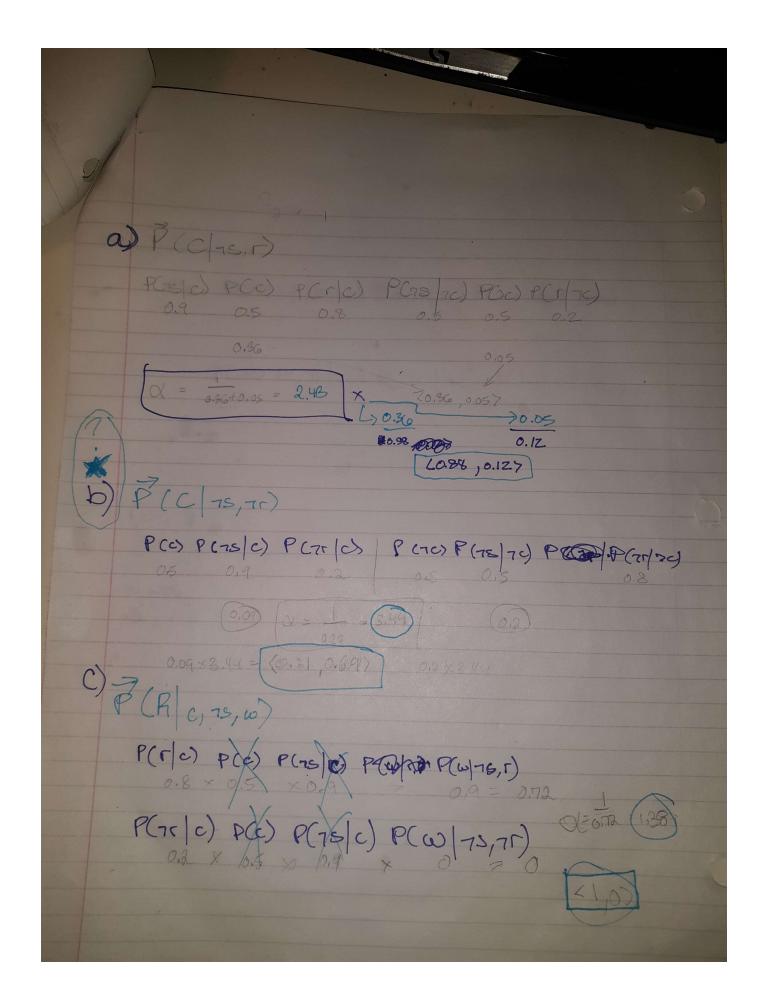


4 (6/0,75, w) 6.94 S<sub>1</sub> → S<sub>2</sub>
2 P(e | r, 7s)ω) + ½ β(7r| e, 7s,ω)
10
0) = β 51 -33 18 (70 78, F) ) + 28 (F/70,78, W) =(012) = (0.00) \$ 52.752 (c) 76,75) C2-75, 5272 (TC 75,71) + (N 2(0,69)





Choose a sordan State 0) P(R/70,78,00) PRO PCTC) P(T/7C) P(10/7C) P(10/70)

X

0.2

X

0.9 = 0.18 PC70) PC71 70) P(70) PCW 71,75) 2= 0.18 = 5.55 (18,07 (1,02)