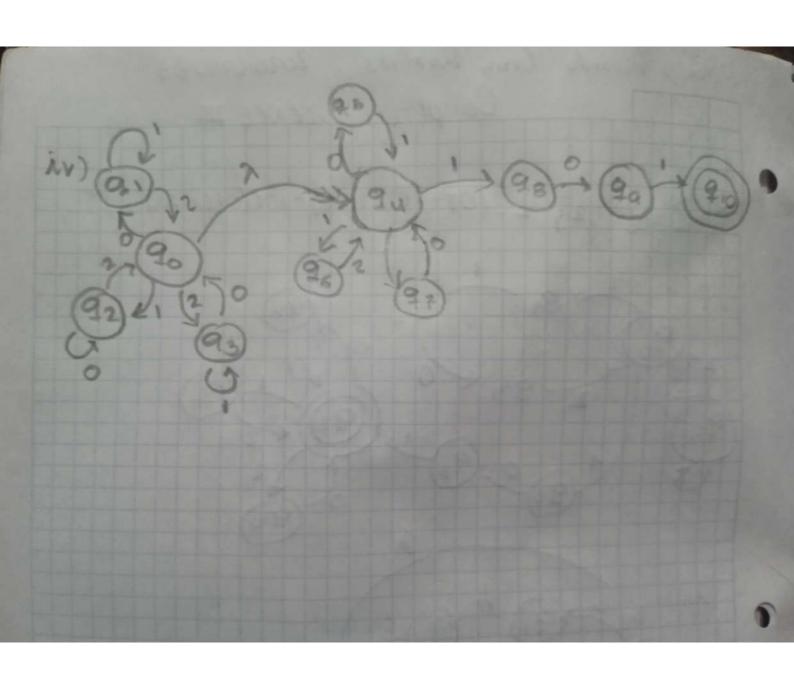
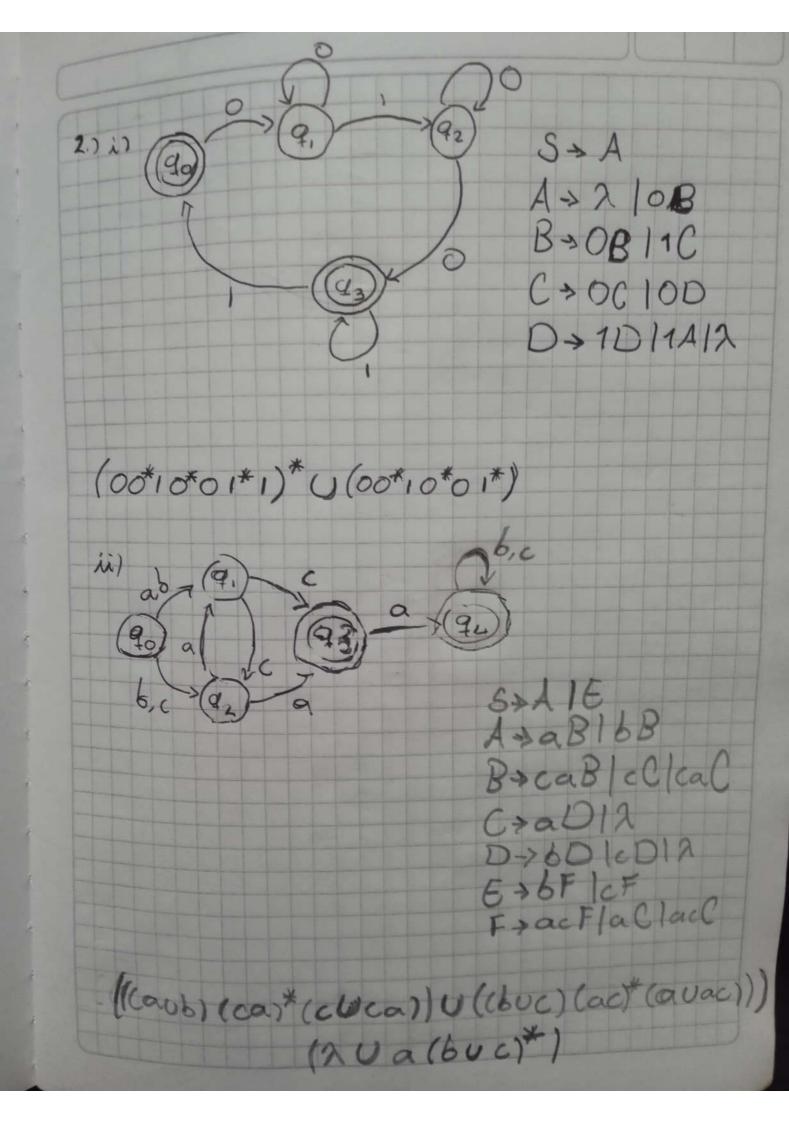
Daniel Ricardo Cruz Ramirez COMPUTER SCIENCE IR L= (01+2.U2.102) = 101 (01 U12 U20)





111 5 > AB 5-7 a Ad 3.7 1) A-7 a Ad 1 B A-raAblab B > 6Bc/6c B->680 00 iv) SAA SAAIC AsaAclB AsaAdlaBd B> = Bd | cd B>6Bc 16c (-> DE D-aDblab B > CEd Icd

4.7 W1 = abab wz = babacc wa=abababababe bab a J babal 5, W, = 47.236 Lexp? Local (dig) · Ldig> Loig> (dig) Ldig>ldig> 2 6dig (dig) W1 = 321.25 E+35 4 dec > (exp> 20197 · Ldigs E+ Ldig> Ldig> Ldig> Edigy Edigy 3 Ldigzdig7 Ldig> Ldig> 43 = U.8E9 edigy edec> Lexp>
0.4dig7 Ezdig7 Lexpy W4 = 0.86+9 2dig 2dec 2exp>
0 -6dig = E+6dig>

6. w. = My Variable <1et > 4/80 - 9 M eletreller V Kletyklsy a slet , 2/37 r detacts> 1 4/0974/37 a clety clay 6 4letyclox 1 2/05/2/3> W3 = String 2 int LIET > LIS> 5 Kletrals> + 2/et/4/s> i Let > 2/37

i Let > 2/37

n 2/et > 2/37

2/2/37

2/2/37

2/2/37 n Eletycls> ; Llet>2/3> n 4/etz cls> Wz = temp 2 Llet>2/67 + 2/et>2/s> e clerclas P <dig>cls>