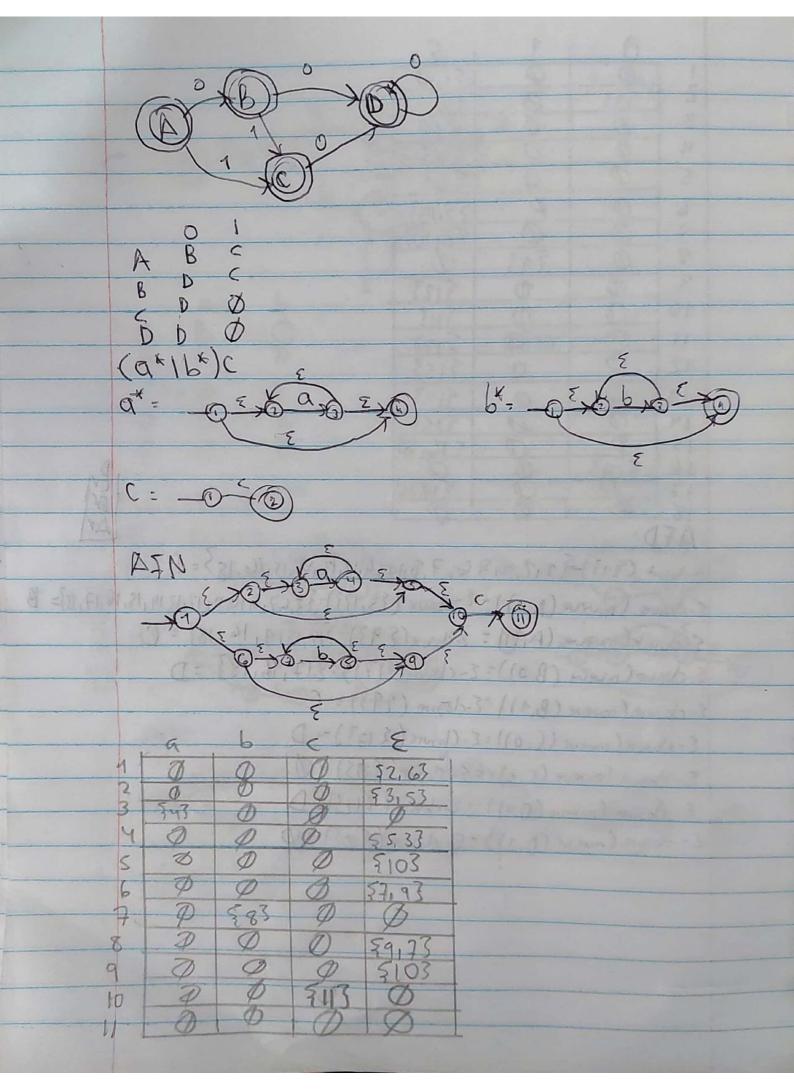
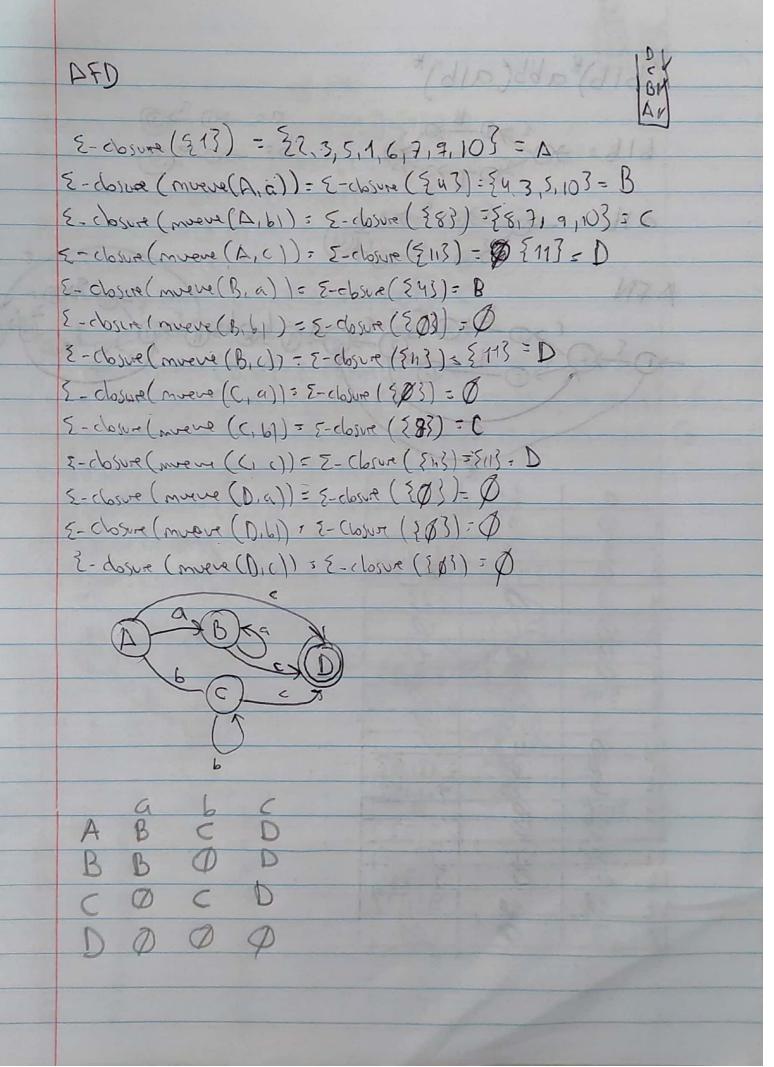
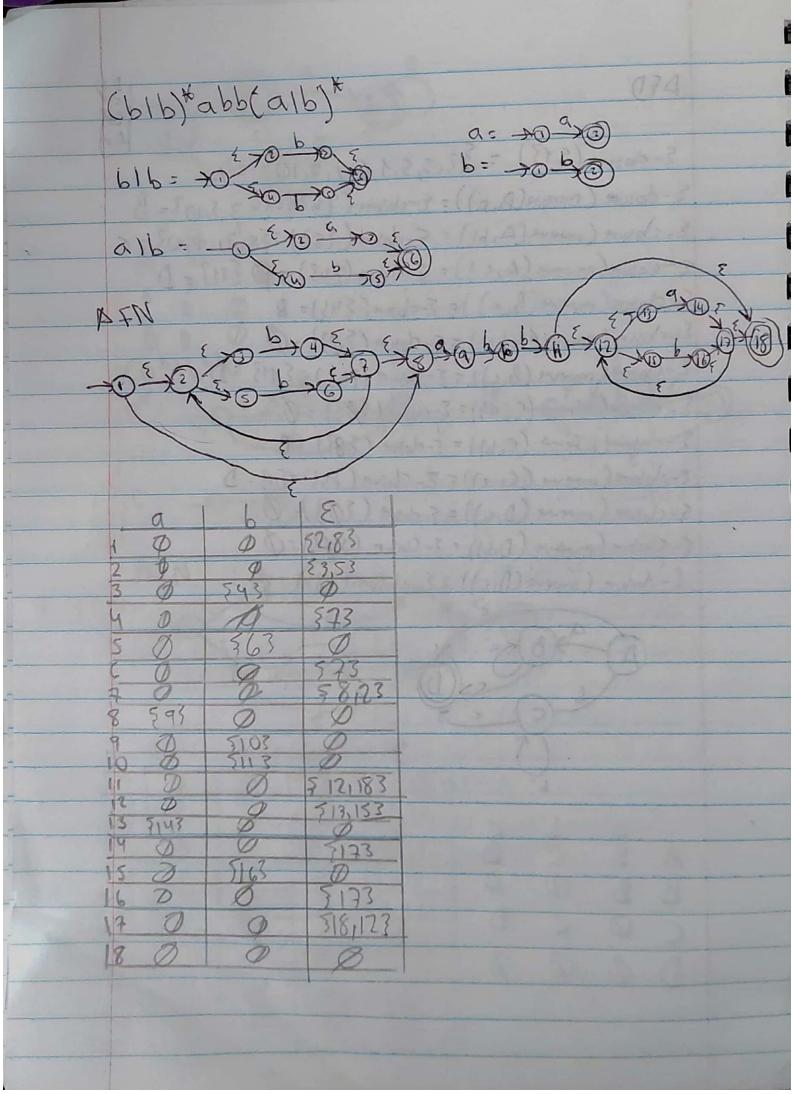
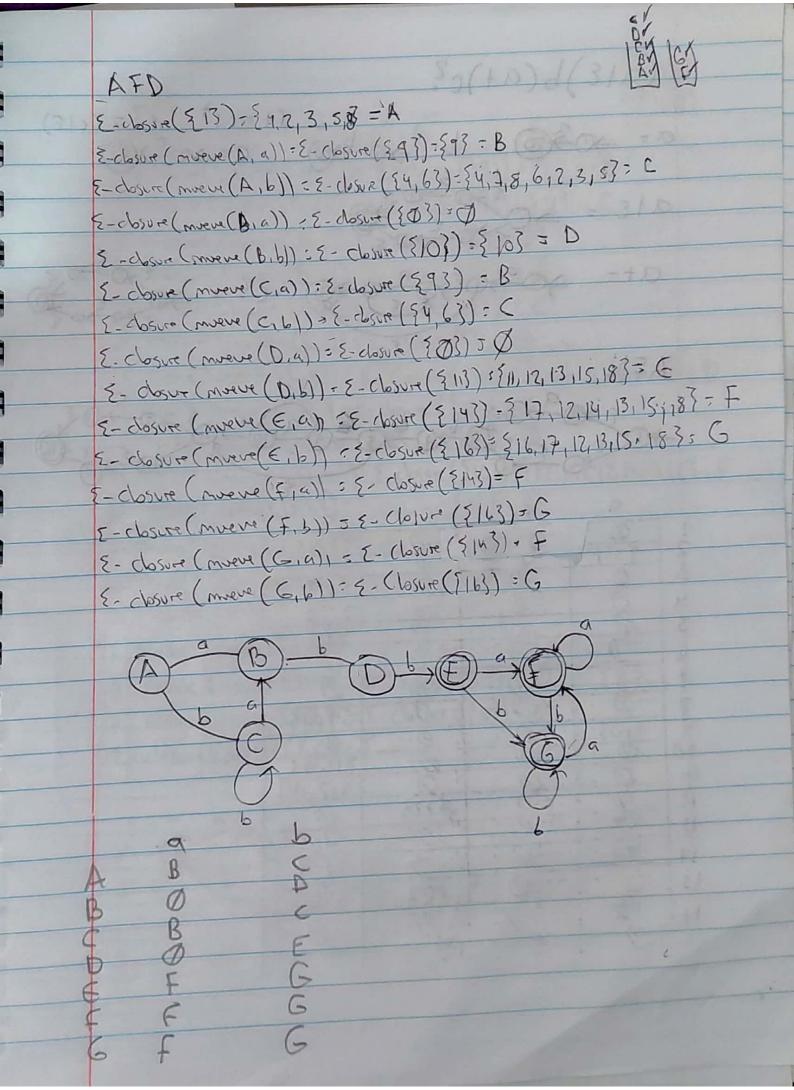


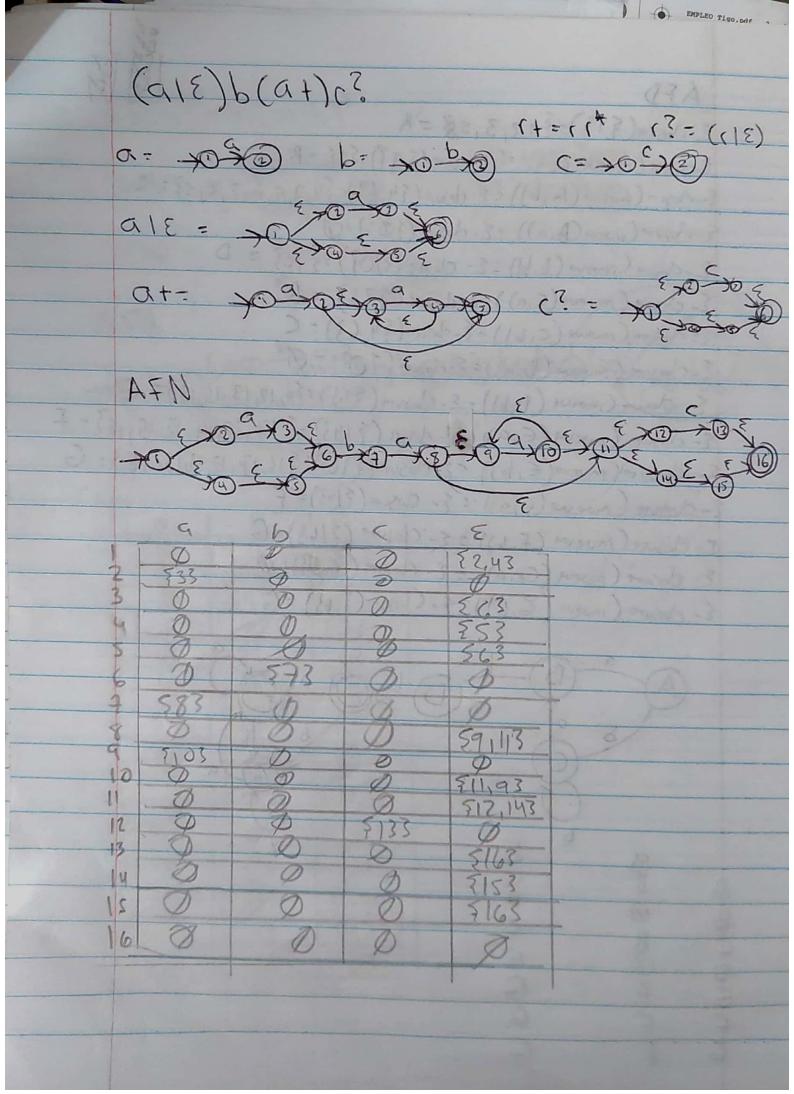
	. +	0 j	1	1 80.	
	7	0	9	\$2,43	The Marie
	3	533	0	0	The same of the sa
	4	D 20	9	563	TO 11 191
	5	9	9	255	F The state of the
	1	9	9	365	
	6	9	P	57,133	
	8		5.7	781103	2 8 6
	9	0	795	5107	
	16	0		5123	3 0 0
	11	7	0	5113	0 0 0
	12	.0	0	5153	2(3)130)
	13	0	7	5143	
13	14	0	a	5153	CO CHED TO
	12	P	0	516183	
	16	5,73	\$	9	100
	18	0	8	318,16	(a) +-0- = 2 (c)
	AF	0		T P	NA
	E-closur (5213)=\$1,2,4,5,6,7,8,10,14,12,13,14,15,16,183=A				
	E-closure (Muere (A,0)) - E-closure ({5,173}-{3,6,7,8,10,11,17,14,15,16,17,18}= B				
	{ dosur(muque (A11)) = { closur({9})={12,15,9,16,18} = C				
	E-closur (nueve (B,0))= E-closur (£173)= £17, 16, 183 = D				
	E-down (muser (B,1)) = E-closure (E93) = C				
	E-closure (moeve ((,0)) = E-closure ( & 173) = D				
	E-cbsure (minera ((1))= 8-closur (803) = 0				
	ε- closure (mueue (0,0)) = ε-closure ( ξ 173)= D				
	Q= (503) = 2 ((1,7)) = 2 ((1,7)) = 3				
			(0.)		
				TE	AND THE PARTY OF T
				15	
				1 100	
ARTH					111111111111111111111111111111111111111



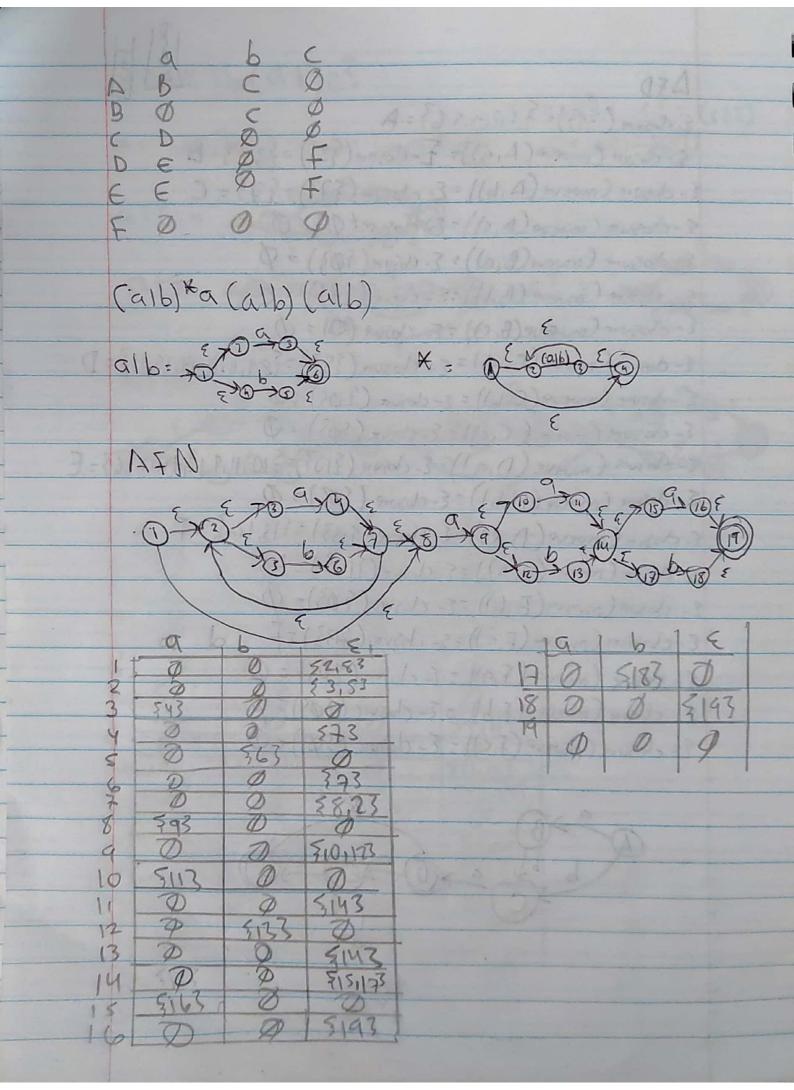








DFD E-closure (313) = 21,2,4,5,63 = A 5-dosun (move (A, a))= {-dosun ({33})={3,63=B E-dbure (muer (A,b)): E-dbsure ({73): {73 = C E-closure (moeve (A, c)) = E-closure (D) = 0 5-dosu- (mueur(B1a)) 5 E dosur( {D}) = D 5- closure (mueve (B,b)): E-closur (873) = C {-closu= (murele (B, C)) = {- (bsure (D) = 0) E-dosur (more (C, a)) = E-closure ( [8]) = [8,9,11,12,14,15,16] = D E-dosum (mueve (C,6)) = E-closum (803) 30 {- closure (muere ((,c)) = {-closure (103) = 0 5-cbsure (mueve (Dia))= E-cbsure ({10})= {10,11,9,12,14,15,16}= E E-dosue (mueux (D, b)) = E-closure (SB) = 0 5-down (mueve (D, c))= E-Chure (5133)= \$13,163= = = 5-dosur (muzua (E, 4)) = 8-closur ( [103) = E E- closur (mover (E,b)) = E- closur (803)= 0 E. closur (muero (E,C)) = 5- closur ( {13}) = F {-cbsup (muche (F,4)) = {-cbsup ({03) = 0 5. closure (mueve (F,b)) = 2- (bsure (708)= \$ 2-closure (more (Fic)) = E-closure (593) = D



ABEBEFGHI DFD 5- closure (213): \$1,12,3,5,83=A E-closure (Murue (A,a)) = E. closure (&4,93)=84,7,2,3,5,8,9,10,177=B E-cbsur (Mureur (A,b)) = E-closue (\$63) = \$6,7,7,3,5,83 = C E-closur(mover (B,a)) = E-closur (Ey, 9, 113) = {4,7,83,5,8,9,10,12;11,14,15,17} = D E-desure (mureve (B, b)) = E-closure ( \$6,133) = \$6,7,2,3,5,8,13,14,15,173 TE E-closure (muere (C,a)) = E-closure ( 34,93) = B 5-165VE (Muser (C, b) = 5-c6)VE(56)) = C E-Closure (more (D,a))= 8- (b) ~ ( {4,9,11, 163) = {4,7,2,3,5,8,9,10,12,11,14,15,17,16,19} E-dosux(nueve(D,b))= E-dosur (E6,13,18)= {6,7,2,3,5,8,13,14,15,17,18,193 5 G €-closure(mour(E,a)) = 5-dolore ( { 4,9,163) = {4,7,2,3,5,8,9,10,12,16,143 = H E-closure (muero (E,6))= E-closure (26,183)= 36,7,7,3,5,8,18,193 = T {= closure(murve ( F, a)) = {= dosure ( 54,9,11,163) = F { -closur(muer(F,b)) = Eclosur (56,13,183) = G 2-closuse (mueue (6,4)) 5 2-dosur (84,9,163) = H 5-closure (moor (G,6)) = E-closure (36, 181) = I ¿-closux (murere (H,a)) = ¿-closure (54, 9, 113) = D 5-cbsure(moeve(H,b))= E-cbsure (\$6,133)= F E-closur (muer (t,a)) = E-closur ( {4,93) = B E-(bsun (mueve (I,b)) = E-cbure (E63) = (

3

