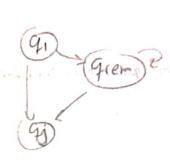
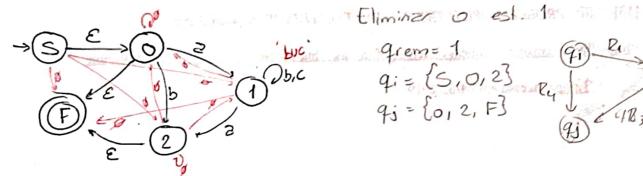


P/ AFND-G



	2	6	C
-, O*	1	2	_
1	2	1	1
2"	-	-	-



gre	m= .	1 dala		
q: =	0	,0,	,23	2.5
qi =	{01	2,	F3	

SL (9	(i) - P.	>(q)	en Pr
Ry	id		and the same
9	1)	1B3	

$$S(S,1) = \emptyset$$
  
 $S(1,1) = B(C)$   
 $S(1,2) = 2$   
 $S(S,2) - \emptyset$ 

1, 5,F
f(5,1) = 10
J (1,1) = 61C
f (1,F)-D
J (S,F) = 1

Ø (blc)*01E = E
1, 0, 0
f(0,1) = a
f(1,1)=b+c f(1,0)=0.
J(0,0)=0

= 6
1,0,8
f(1,1)=blc.
S(O,F) = 0
= E

	1,2,0	
f	(2,1)= Ø. (1,1)= blc	
	(1,0)=0.	
1	(2p) P.	
1		-

$$f(2,1) = \emptyset$$
.  
 $f(1,1) = b/c$   
 $f(1,2) = 2$   
 $f(2,2) = \emptyset$ 

7.
1, 2, F
S (2,1)= 1
f(1,1)=b1-C
f(1,F)= 10
J(2F) = E
V
= 8

