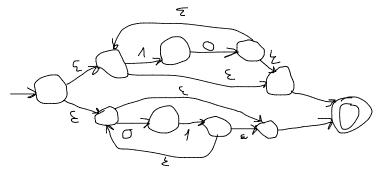
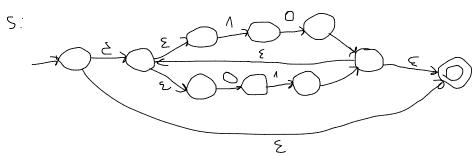
## Grupo I

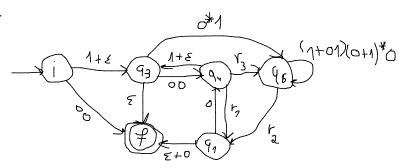
1.

Υ :

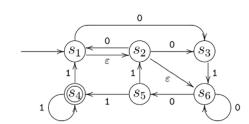




2.



4.

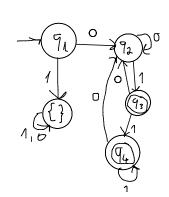


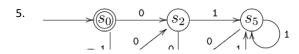
$$F_{z}(S_{4}) = \{L_{1}\}$$

$$F_{\epsilon}(S_{\delta}) = \{6\}$$

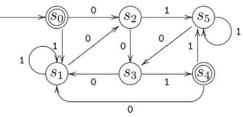
$$9 = \{1, 2, 6, 4\}$$

	а	1
91	92	{}
9a	92	9,
٤ ٦	{ }	{}
9,	92	94
94	92	94









50	$\equiv$					
51	X	/11				
- S2	$\times$	? X	11/			
_53	入	X	X		ľ	
_S <sub>4</sub>	7×	X	X	X	$\equiv$	
S <sub>5</sub>	$\times$	? X	$\equiv$	X	X	$\equiv$
1	50	5,	Sz	53	Sy	55

	0	1
5*	2	$\land$
51	2	1
5 2	3	5
53	1	4
54*	Λ	5
5	$\overline{}$	

? 
$$S_{4} = S_{5} \Rightarrow S_{5} = S_{5} \land S_{1} = S_{5}$$
  
 $S_{5} = S_{5} \Rightarrow S_{5} = S_{5} \land S_{1} = S_{5}$ 
 $S_{1} = S_{2} \Rightarrow S_{3} = S_{3} \land S_{1} = S_{5}$ 

## Grupo II

6.

Y -> aYa

Y -> a

Y -> XX

X -> bbX X -> ccX

X -> b

## 1. Aaccbbaa



- X / Sagara

b) 
$$Y \rightarrow a |a/a| \times x$$
  
 $X \rightarrow b |cc x/bb x$