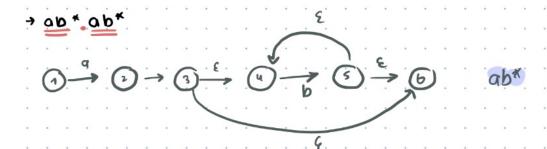
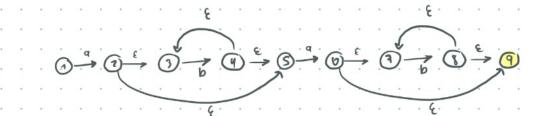
Pre Laboratorio A

1. ab*ab*



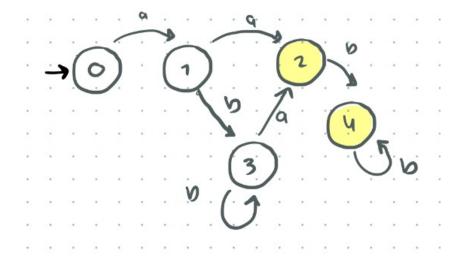
> concatenamos dos veres alox



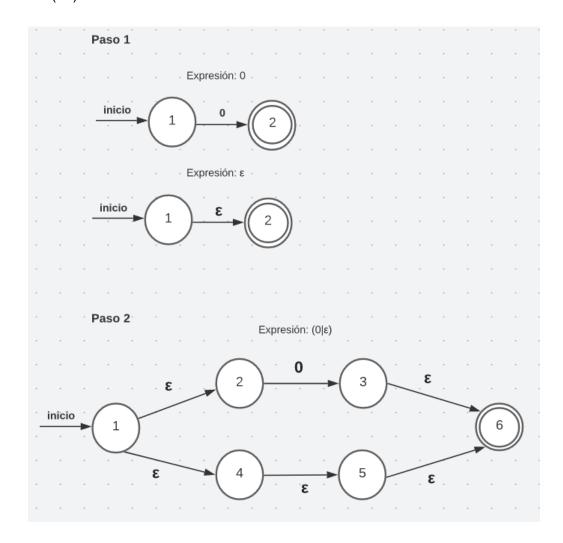
Estad o	a	ь	3
1	2	Ø	1
2	Ø	8	2,3,5
. 3 .	. Ø	, ч, ,	. 3
. 4	. Ø	. Ø	4,3,5
. ș .	6		.5
. b .	. Ø	.Ø	6,7,9
. 4 .	. Ø	. 8	
. જં .	. Ø	ø, .	8,7,9
q	Ø	Ø	9

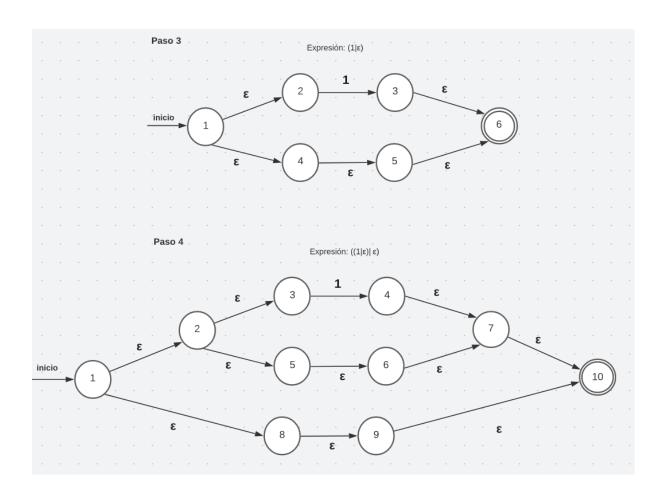
AFD

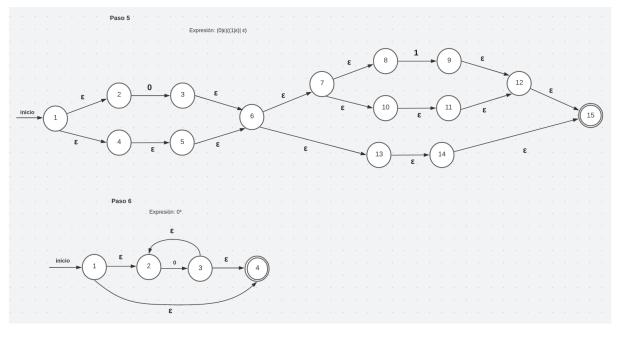
•	Estado	a	6						•	٠.		
	{1}=0	{2,3,6}=1	Ø	111	91	=	. {	2,	3,	5	3 =	1
	{2,3,53=!	16,7,93=2		{2,	3,5	3,00	1):	8	6,	7,	93	5 =
	36,7,93=2	0	87,8,Q3= 4			CV) .	8	.3	,4,	,5	3:
	{3,4,53=3	36,7,93=2	{3,4,53=3									
	£7,8,93=4	. Ø	£7,8,93=4									
			and the second second									

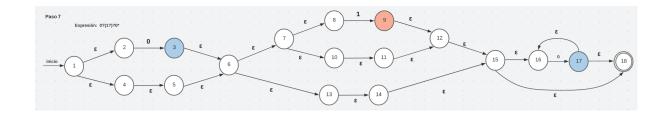


2. 0?(1?)?0*









Estado del AFN	Transición con 0	Transición con 1	Transición con ε			
1			1, 2, 4			
2	3		2			
3			3, 6			
4			4, 5			
5			5, 6			
6			6, 7, 13			
7			7, 8, 10			
8 9		9	8			
			9, 12			
10			10, 11			
11			11, 12			
12			12, 15			
13			13, 14			
14			14, 15			
15			15, 16, 18			
16	17		16			
17			16, 17, 18			
18			18			

Conjunto de estados del AFN	Estado del AFD	Transición con 0	Transición con 1
{1, 2, 4, 5, 6, 7, 8, 10, 11, 12, 13, 14, 15, 16, 18}	А	В	С
{3, 6, 7, 8, 10, 11, 12, 13, 14, 15, 16, 17, 18}	В	D	С
{9, 12, 15, 16, 18}	С	D	
{16, 17, 18}	D	D	

