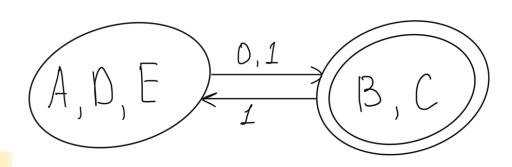
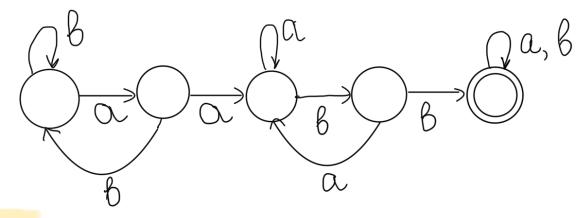
1.

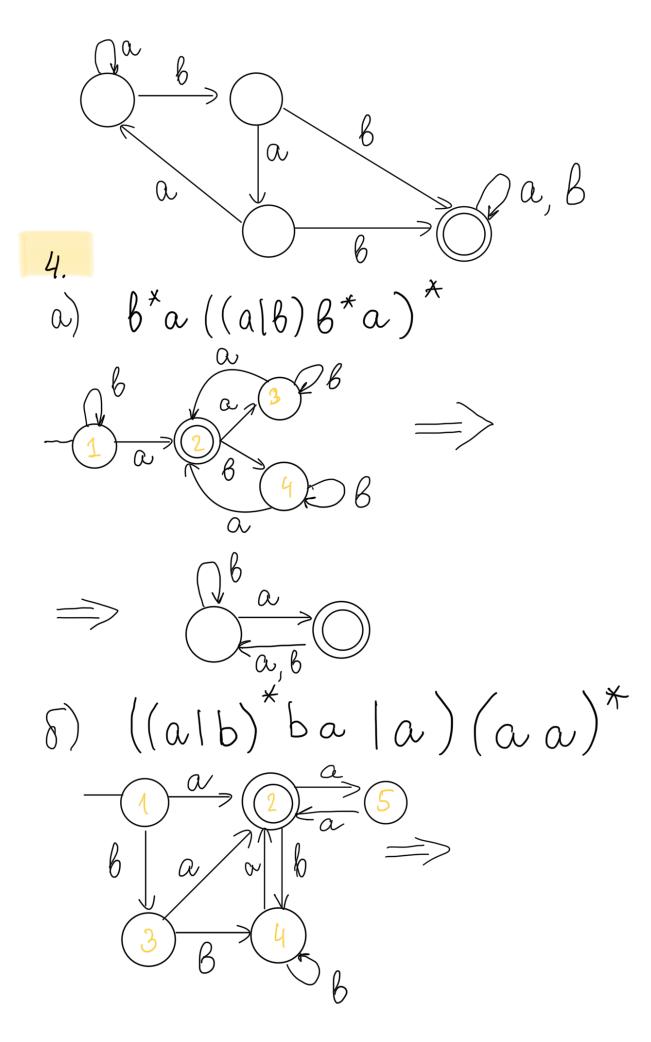
	0	1	A	13	C		
A	_	_				_	_
B	AD	_	\				
C		AD					
\mathcal{O}		В	_	/	$\sqrt{}$		
E		C			$\sqrt{}$	_	

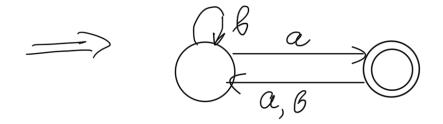


2.



3.





•								
ω		a	в	1	2	3	4	_
,	1	_	1					
	2	134	_	+				
	3	2	3		+			
	L	_	24		+			
\subset		· 	<u> </u>					·
8)		a	в	1	2	3	4	5
	1	_	1					
	2	13	1	+				
	<u>გ</u>	1	1		+			
	4	1	234		+			
	5	2	_		+			

OT bet. perynepubl borpament pabuse.