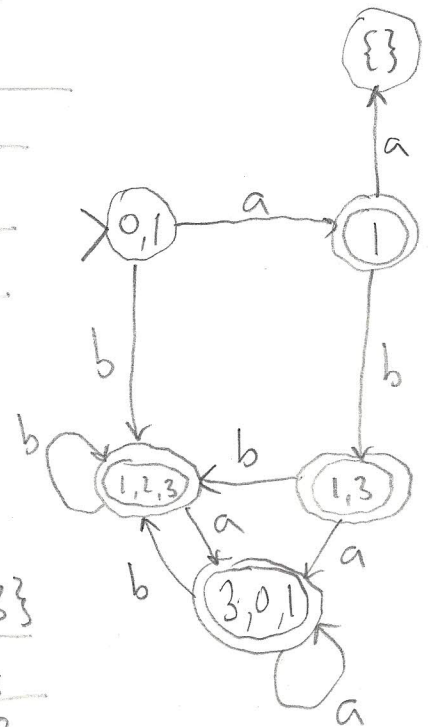


δ	a	b	λ
0	1	2	1
1	x	1,3	x
2	x	x	3
3	3,0	2	x

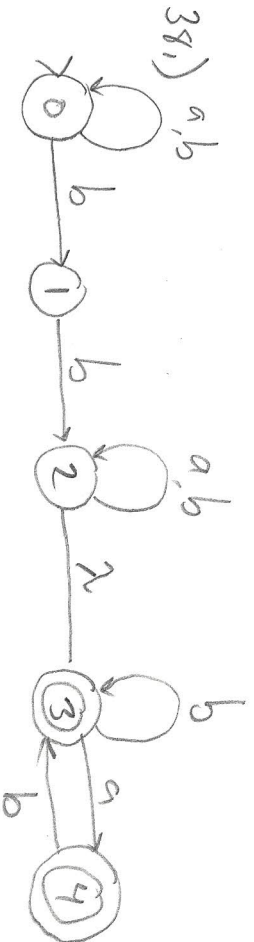


λ -c

0	$\{0\} \cup \{1\} : \{0,1\}$
1	$\{1\} \cup \{\} : \{1\}$
2	$\{2\} \cup \{3\} : \{2,3\}$
3	$\{3\} \cup \{\} : \{3\}$

t	a	b
0	$\{1\}$	$\{1,2,3\}$
1	$\{\}$	$\{1,3\}$
2	$\{3,0,1\}$	$\{2,3\}$
3	$\{3,0,1\}$	$\{2,3\}$

$$(a/b) \mid ((b/abb/abaa^*b)(b/aa^*b)^*) \mid ((bb^*a/aba)(a/bb^*a)^*)$$



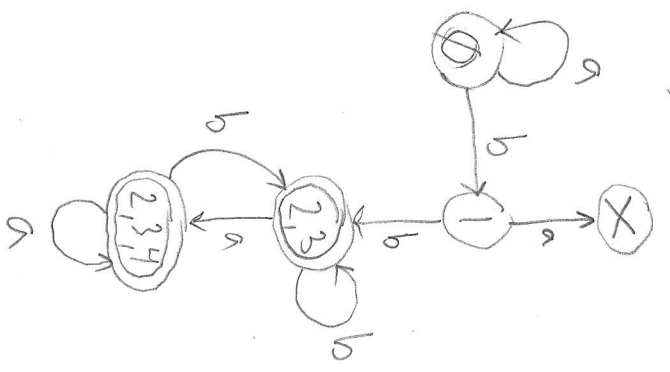
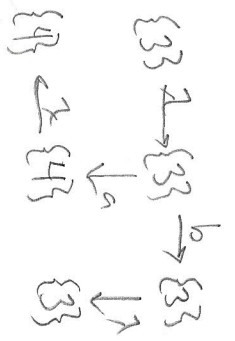
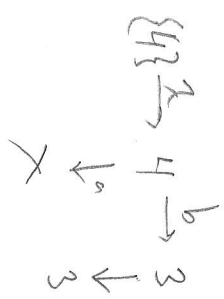
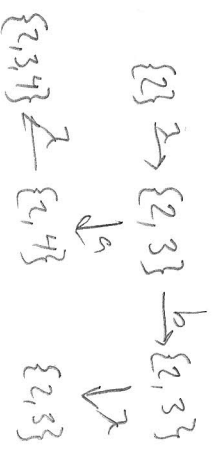
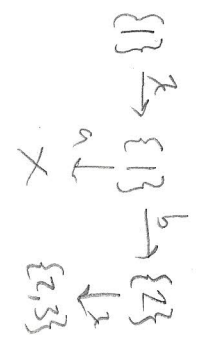
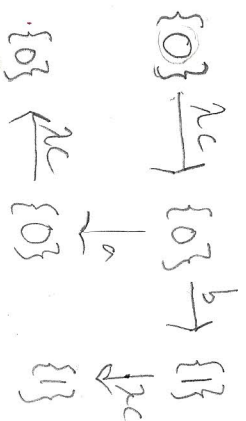
$$\lambda - c$$

0	{0}
1	{1}
2	{2,3}
3	{3}
4	{4}

explicit arrows

	a	b	λ
0	0	1	X
1	X	2	X
2	2	2	3
3	4	3	X
4	X	3	X

t	a	b
0	{0}	1
1	{}	{2,3}
2	{2,3,4}	{2,3}
3	{4}	{3}
4	{}	{3}



$$(a^*bb)(b|a a^*b)^* | (a^*b b b^* a)(a|b b^* a)^*$$