		2	3	U	5	(
•	J	-	-	-	_	
2	X	_	-	-	1	
3	X	\times	-	_	1	•
4	X	X	X	1	1	
5	X	\times	λ	X	1	•
6	X	X	X	X	X	
8(1,4)=8(1,a)=2 8(1,b)=1 8(4,a)=6 8(4,b)=3					S(2	
§ (2,5)= §(2,a)	24 8 4 8	(2,b))= 1 1=5	9 ((7,
S(3,5)= S(3,0) S(5,0)	2 2 1	S(3,4	(27) ?) - 2 ?) - 2	_ 5	δ (´.	3,(

$$S(2,3) = S(2,a) = 4 \quad S(2,b) = 1$$

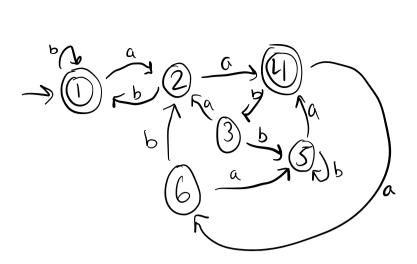
$$S(2,3) = S(2,a) = 2 \quad S(3,b) = 5$$

$$S(2,6) = S(2,a) = 4 \quad S(2,b) = 1$$

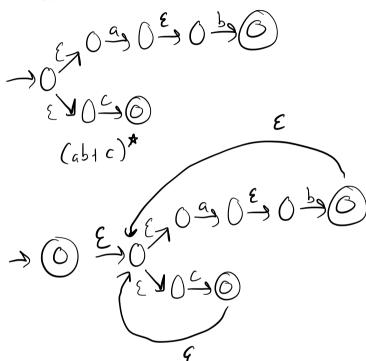
$$S(3,6) = S(3,a) = 2 \quad S(3,b) = 5$$

$$S(3,6) = S(3,a) = 2 \quad S(3,b) = 5$$

$$S(6,a) = 5 \quad S(6,b) = 2$$



ab+ C



$$(ab+c)^{*}b$$

$$\varepsilon$$

$$(ab+c)^{*}b$$

$$(ab+c)^{*}b$$