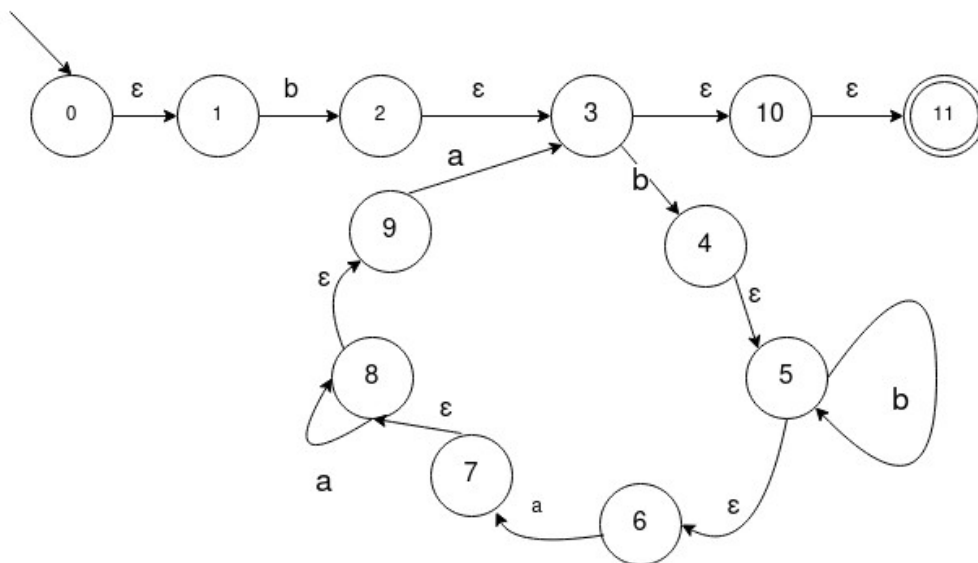


$\epsilon b(bb^*aa^*a)^*\epsilon$



Состояния	δ		
	$x=a$	$x=b$	
{0,1}	\emptyset	{2,3,4,5,6,10,11}	-H
{2,3,4,5,6,10,11}	{7,8,9}	{4,5,6,10,11}	+F
{7,8,9}	{8,9,3,10,11}	\emptyset	
{4,5,6,10,11}	{7,8,9}	{5,6}	+F
{8,9,3,10,11}	{9,3,10,11}	\emptyset	+F
{5,6}	{7,8,9}	{6}	
{9,3,10,11}	{3,10,11}	\emptyset	+F
{6}	{7,8,9}	\emptyset	
{3,10,11}	\emptyset	{4,5,6,10,11}	+F

Состояния	δ	
	$x=a$	$x=b$
q0	\emptyset	q1
q1	q2	q3
q2	q4	\emptyset
q3	q2	q5
q4	q6	\emptyset
q5	q2	q7
q6	q8	\emptyset
q7	q2	\emptyset
q8	\emptyset	q3

