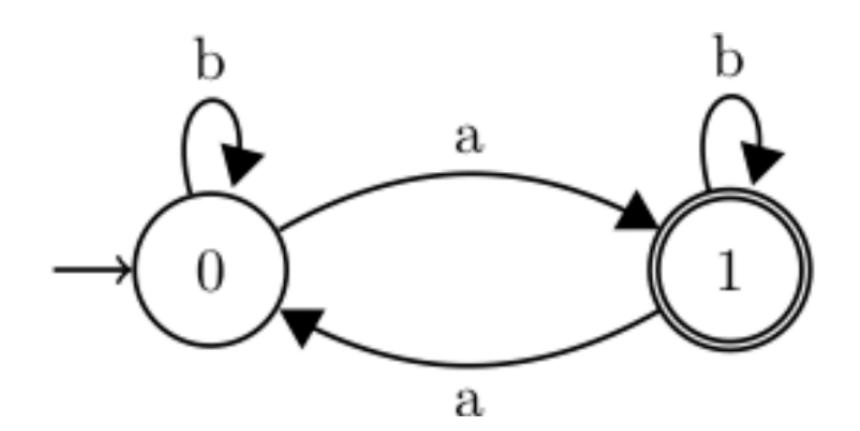
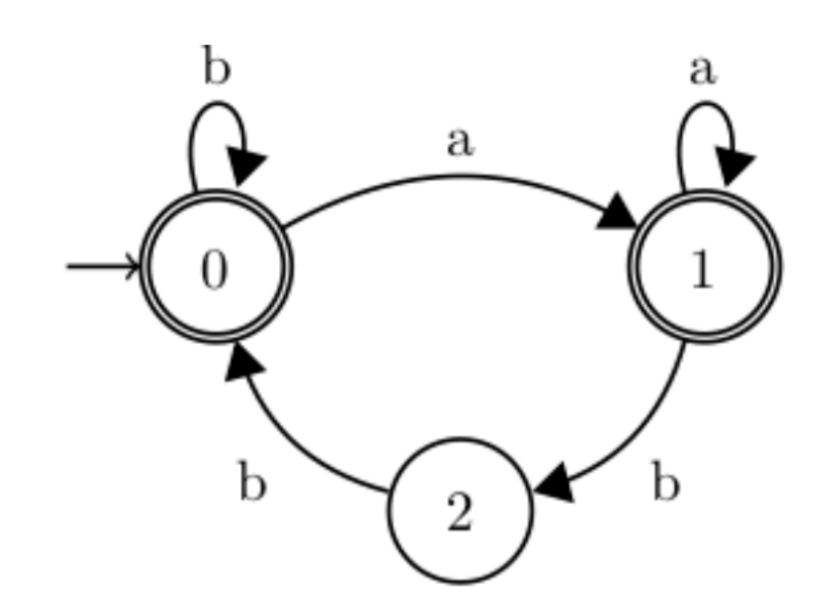


- 0: a -> 1
 - b -> 0
- 1:00

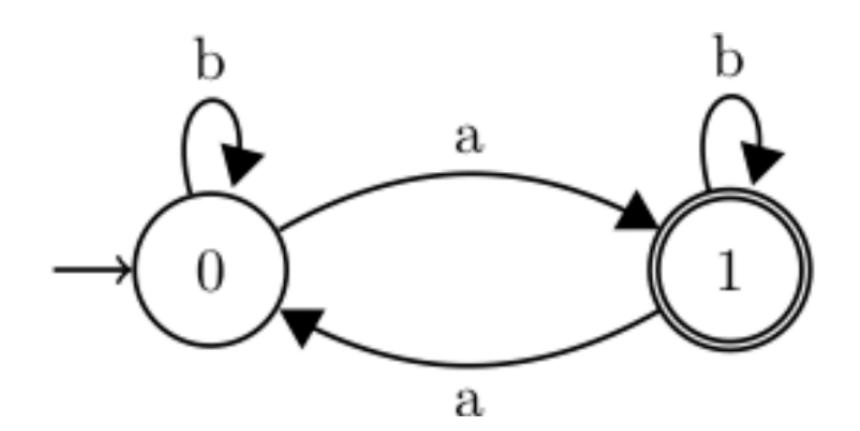
- - _> 0
- 2; a -> X b -> 0

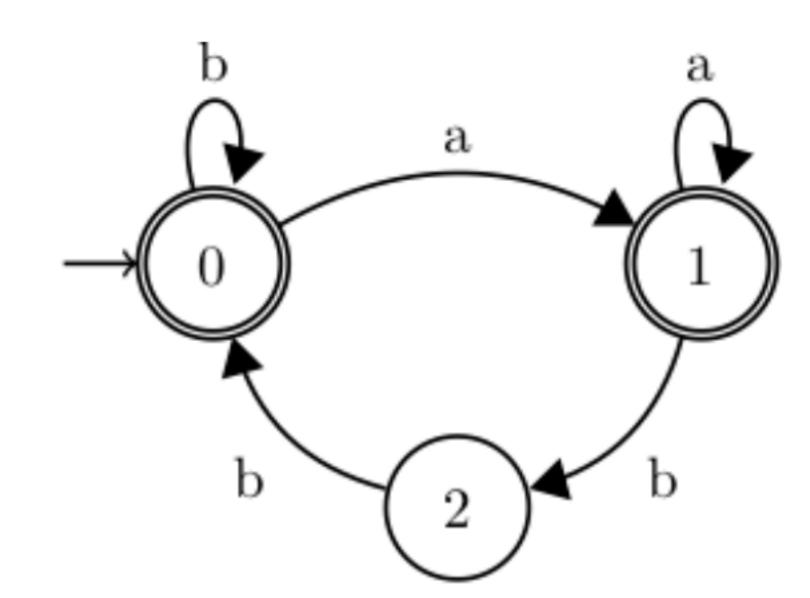




- 0: a -> 1
 - b ->(0)
- 1:00
 - b -> 1

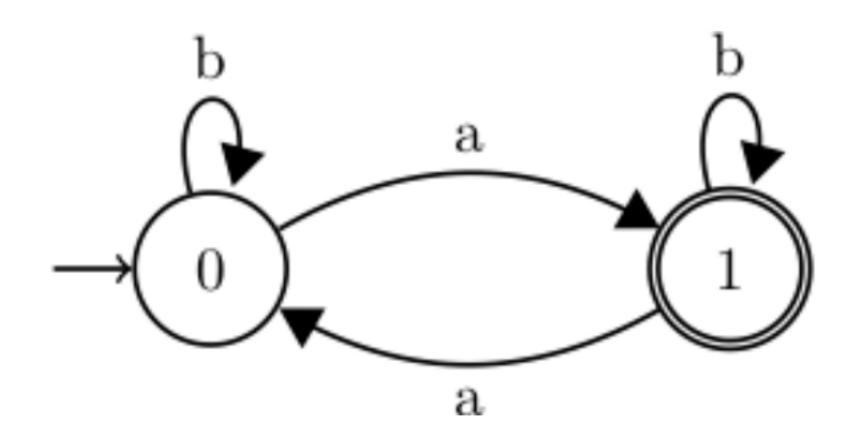
- 0: a 5 (1)
 - b _> (D)
- 1: a 1
 - 5 -> 2
- 2: a -> X b -> 0
- b > O

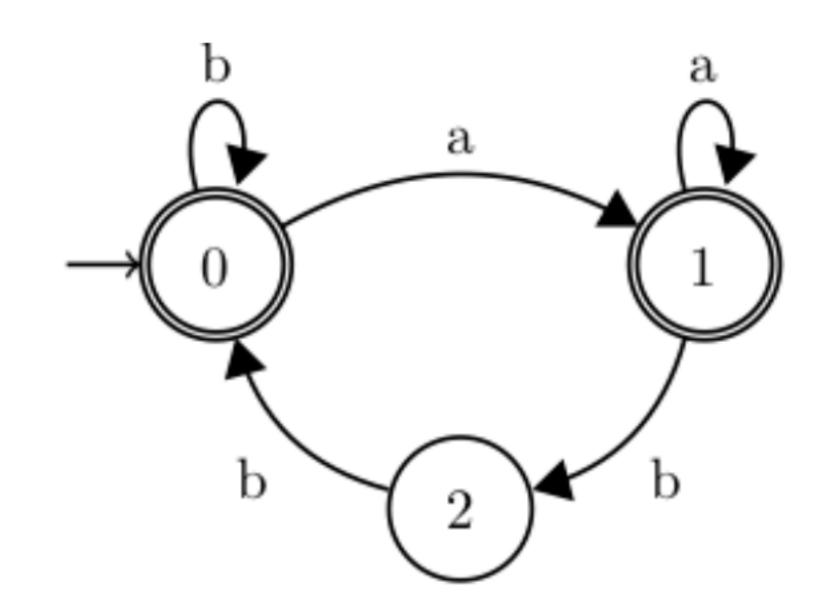




- 0: a 7 1

- - _> 0
- 2: a -> X
 b -> 0





- 0° a 1
 - b -> 0
- 1: 0 -50
 - b ->(1)

- 0: a -> 1
 - b _> 0
- 1: a -> 1
 - 5 -> 2
- 2: a SX
 - b \(O)