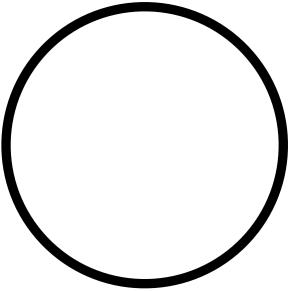


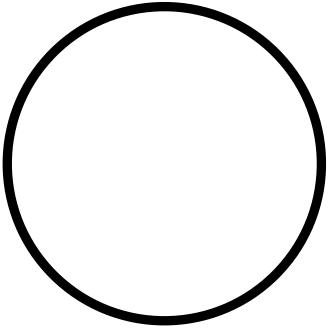


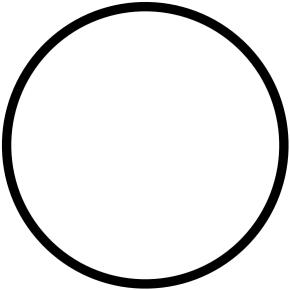


## Formal Language as an FSM

11 ) d







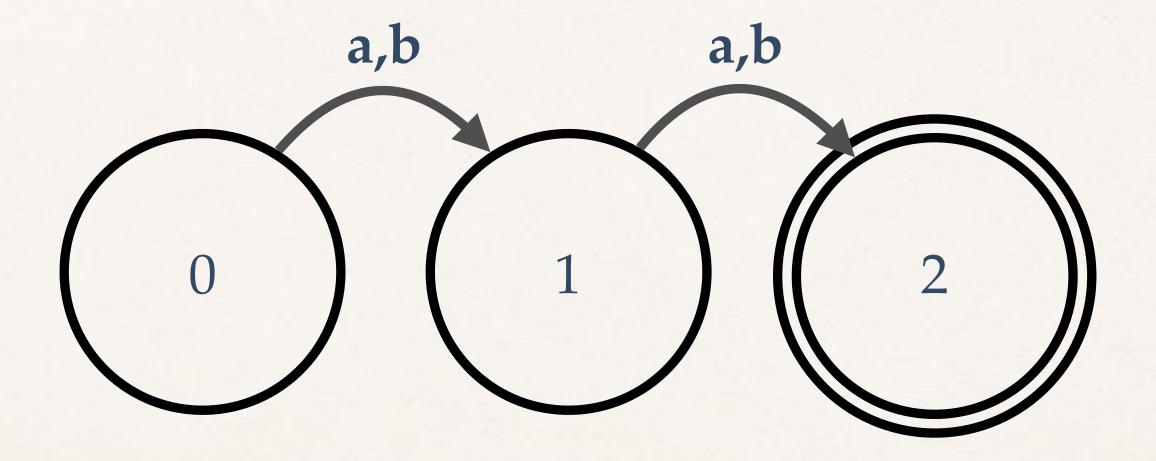






## Formal Language as an FSM

{ 'aa', 'ab', 'ba', 'bb' }



## Formal Language as an FSM

{ 'a', 'b' }

