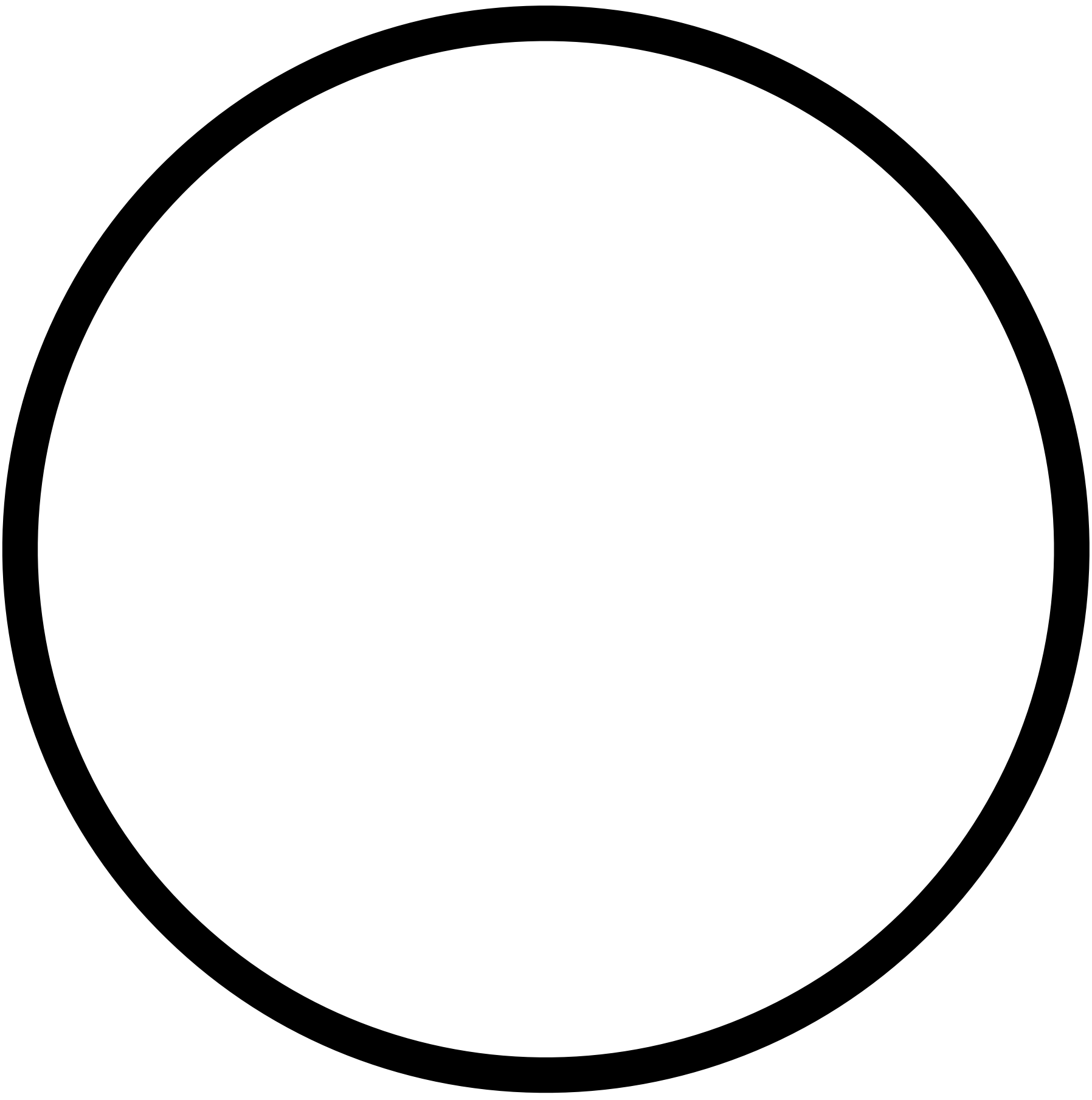
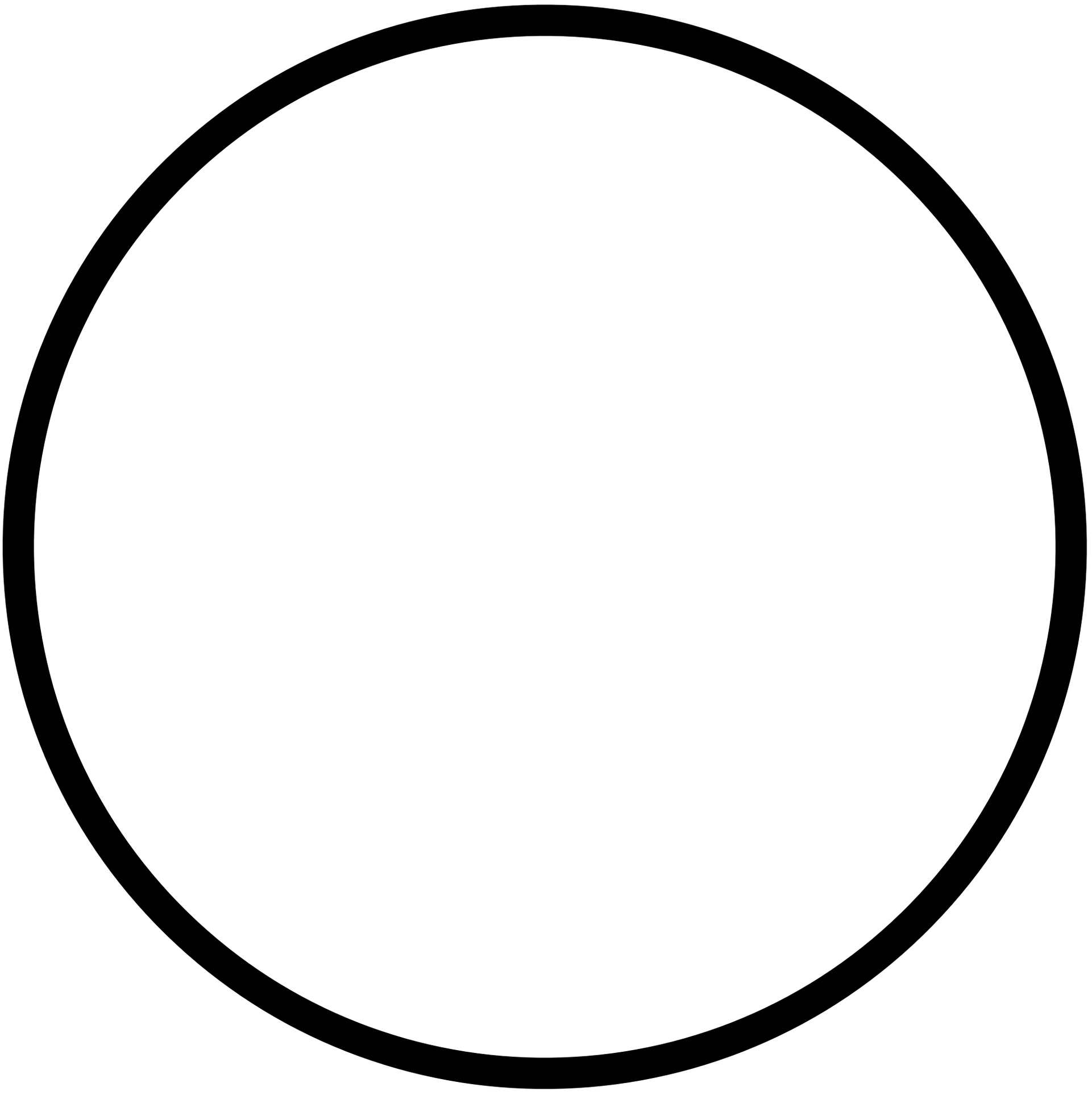
FSM with Regex

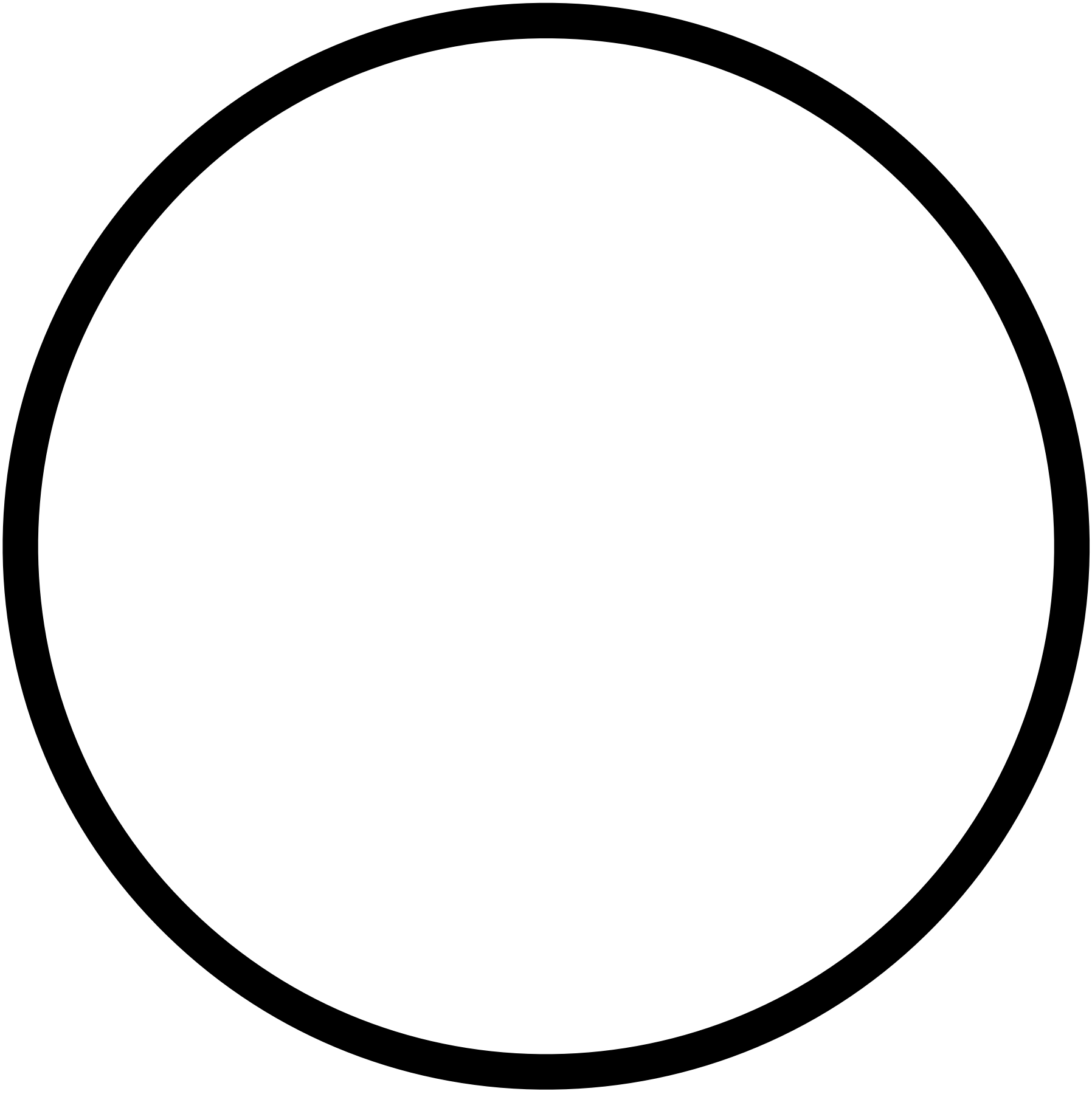
{ ‘aa’, ‘ab’, ‘ba’, ‘bb’ }

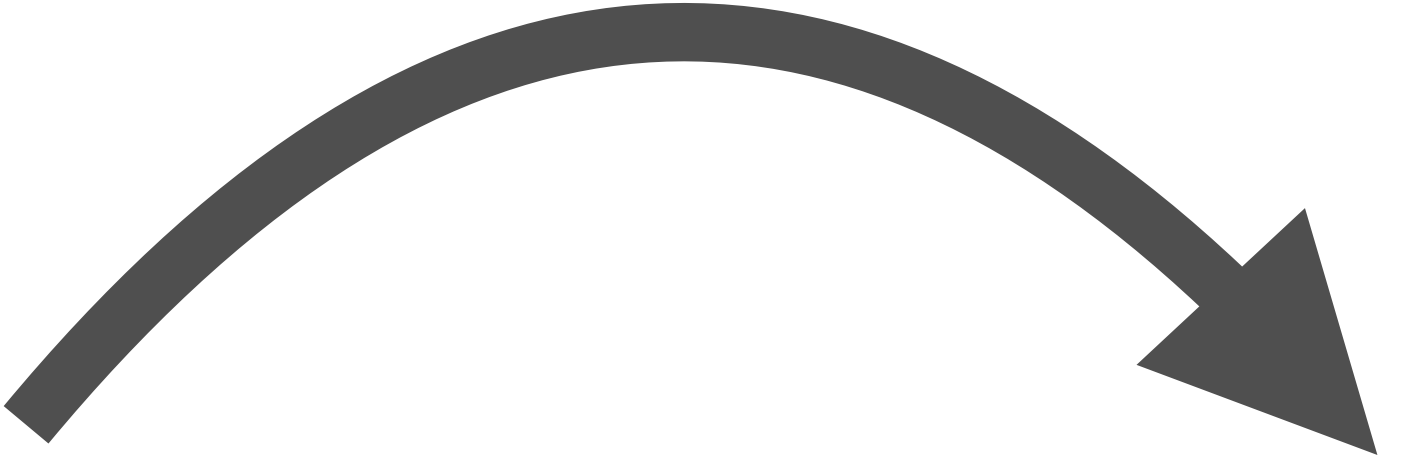


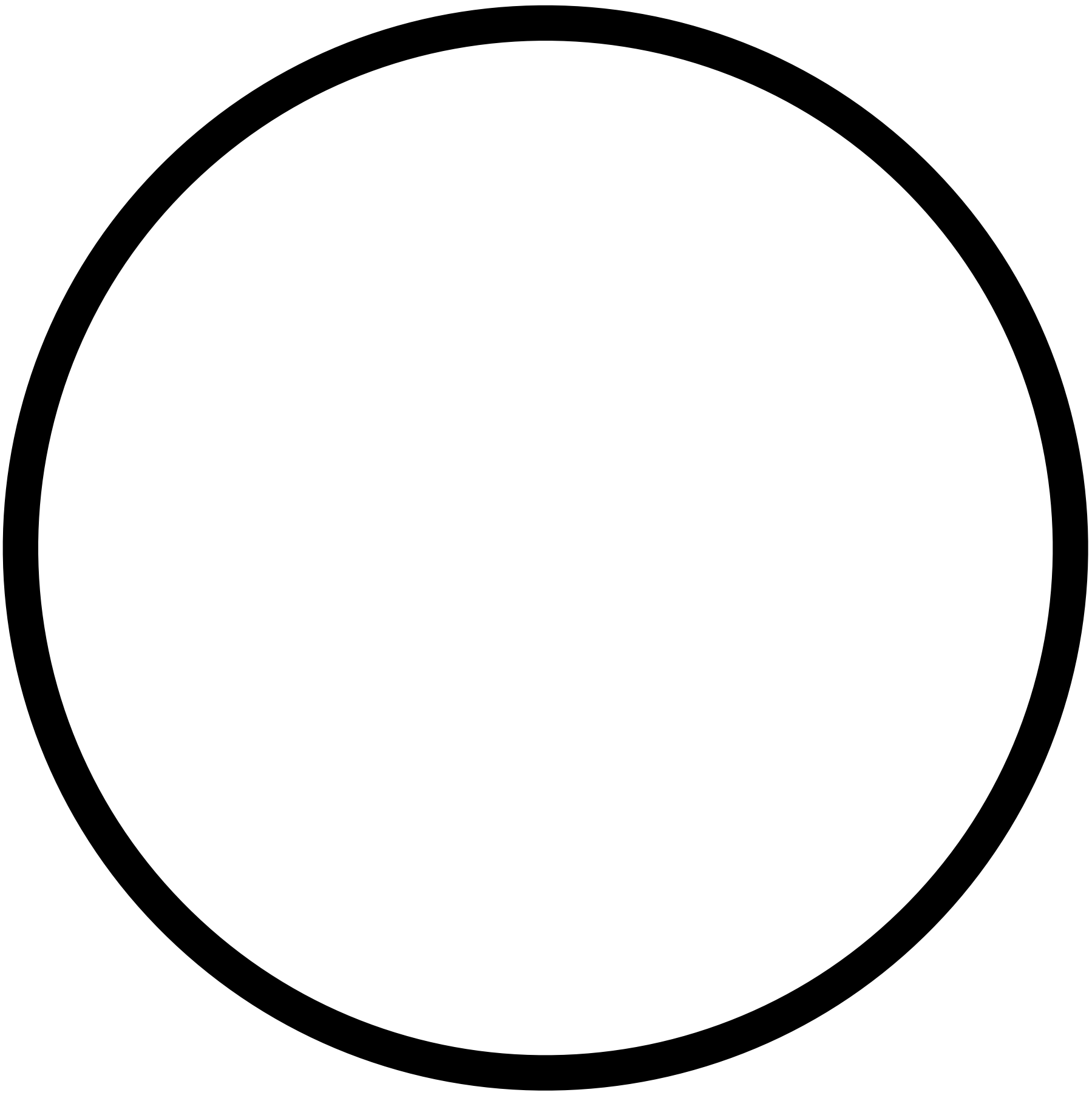
2

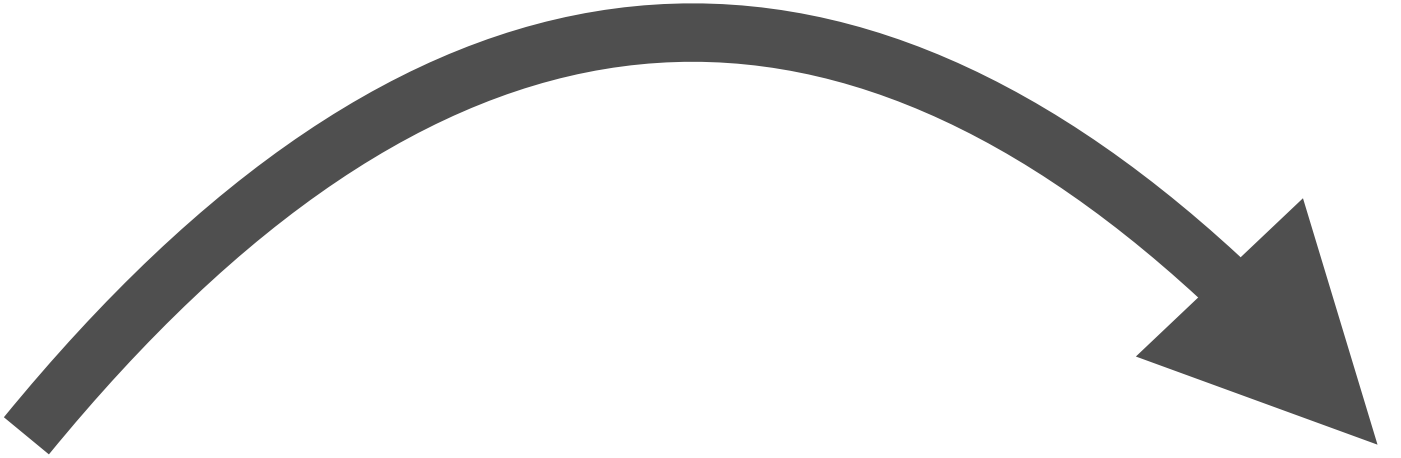


a,b





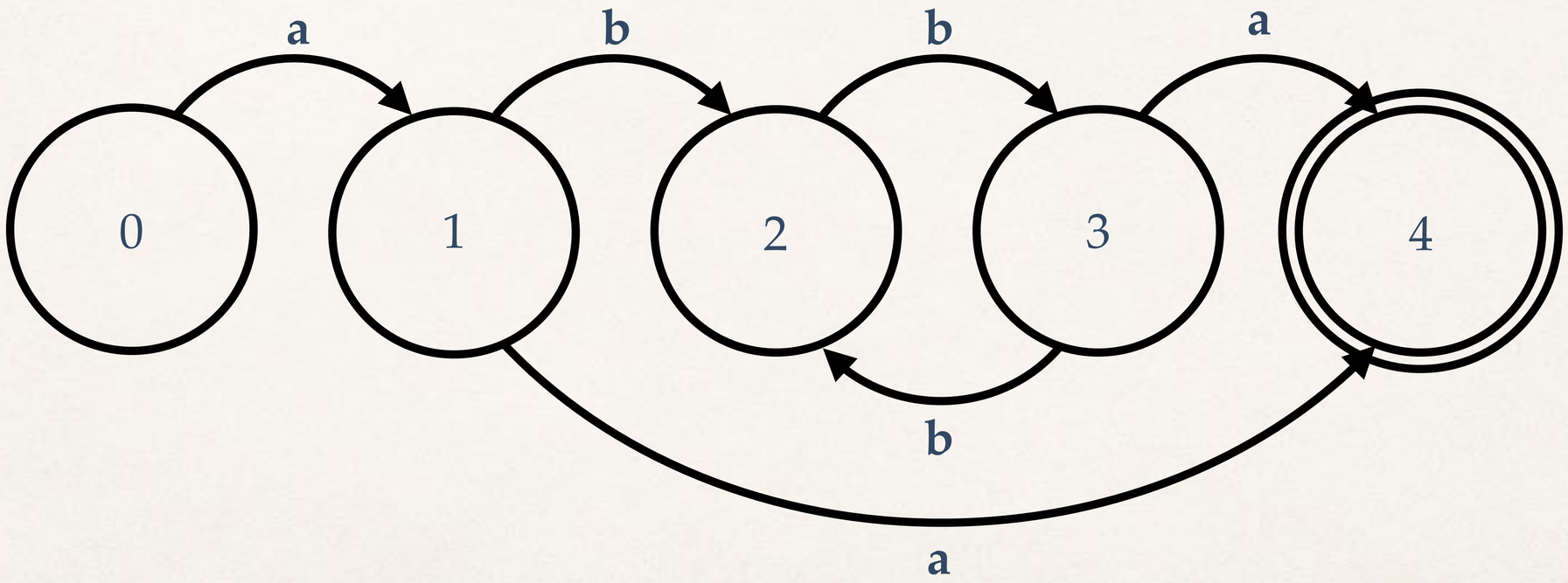




(a | b)(a | b)

FSM with Regex

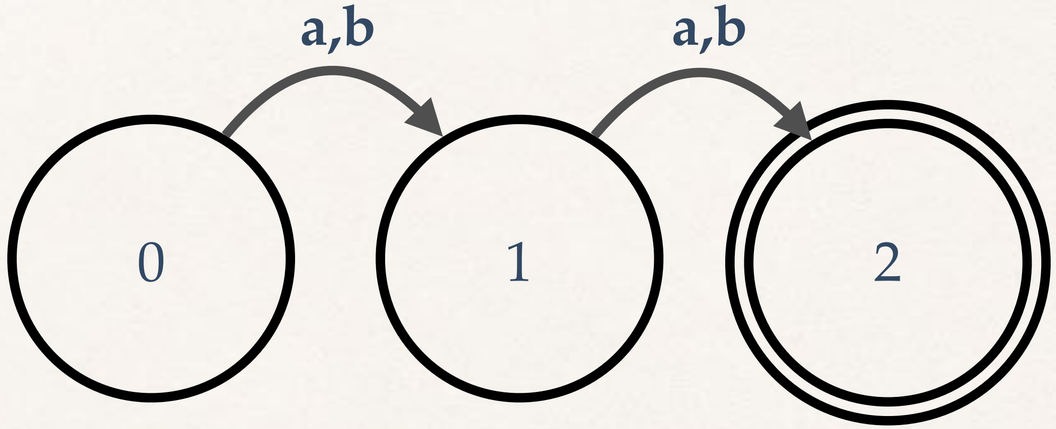
{ ‘aa’, ‘abba’, ‘abbbba’, ‘abbbbbba’, ‘abb…bba’ }



a(bb)*a

FSM with Regex

{ ‘aa’, ‘ab’, ‘ba’, ‘bb’ }



(a | b)(a | b)