-- 13.1.18

>> a	>> b	>> c
S -> 0	S -> lamda	S -> lamda
S -> 0A	S -> 0A11	S -> 0A0
A -> 11A	A -> lamda	A -> lamda
A -> 11	A -> 0A11	A -> 0A0
		A -> B
		B -> lamda
		B -> 1B

-- 13.4.6

>> a	>> b	>> c
lambda U (0 U 1) U (0 U 1)(0 U 1)	00(1*)0	(0 U 100)*

>> d	>> e
((0 U 10)* U 1)00	1*(01*01*)*

-- 13.4.16
G = (V,T,S,P)
where:
V = {0,1,A,B,S} where S = s0, A = s2 and B = s1
T = {0,1}
S = starting symbol
P = {
     S -> 1A,
     S -> 0B,
     S -> 0,
     S -> lamda,
     A -> 0A,
     A -> 1B,
     A -> 1,
     B -> 0A,
     B -> 1B,
     B -> 1
  }