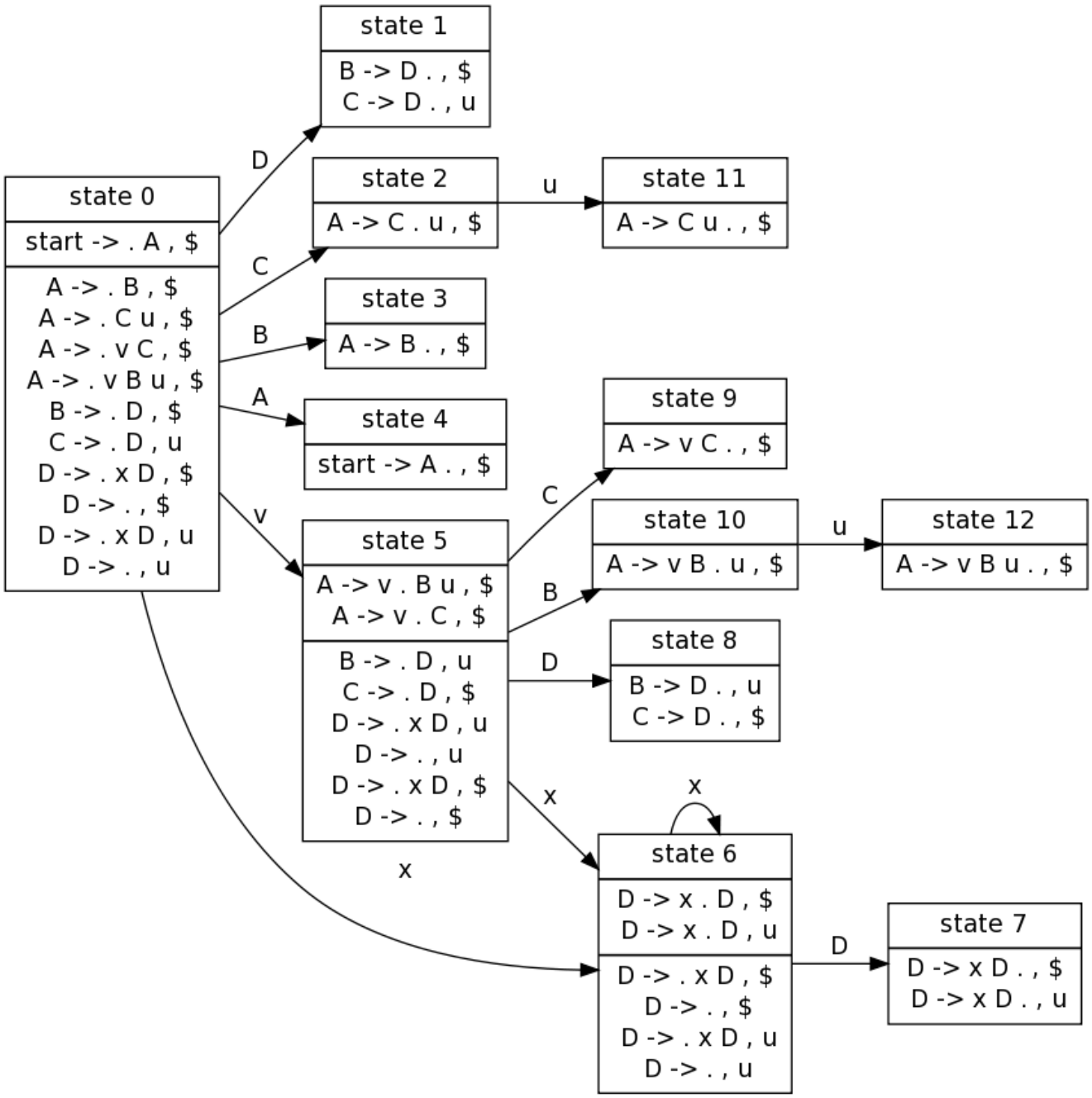

Grammar

```
A → B
  | C u
  | v C
  | v B u .
B → D .
C → D .
D → x D
  | .
```

LR(1) Table

	$	x	u	v	A	B	C	D
0	r(D → ε)	s6	r(D → ε)	s5	s4	s3	s2	s1
1	r(B → D)		r(C → D)					
2			s11					
3	r(A → B)							
4	acc							
5	r(D → ε)	s6	r(D → ε)			s10	s9	s8
6	r(D → ε)	s6	r(D → ε)					s7
7	r(D → x D)		r(D → x D)					
8	r(C → D)		r(B → D)					
9	r(A → v C)							
10			s12					

11	r(A → C u)							
12	r(A → v B u)							

It is LR(1).

Return home to enter a new grammar.