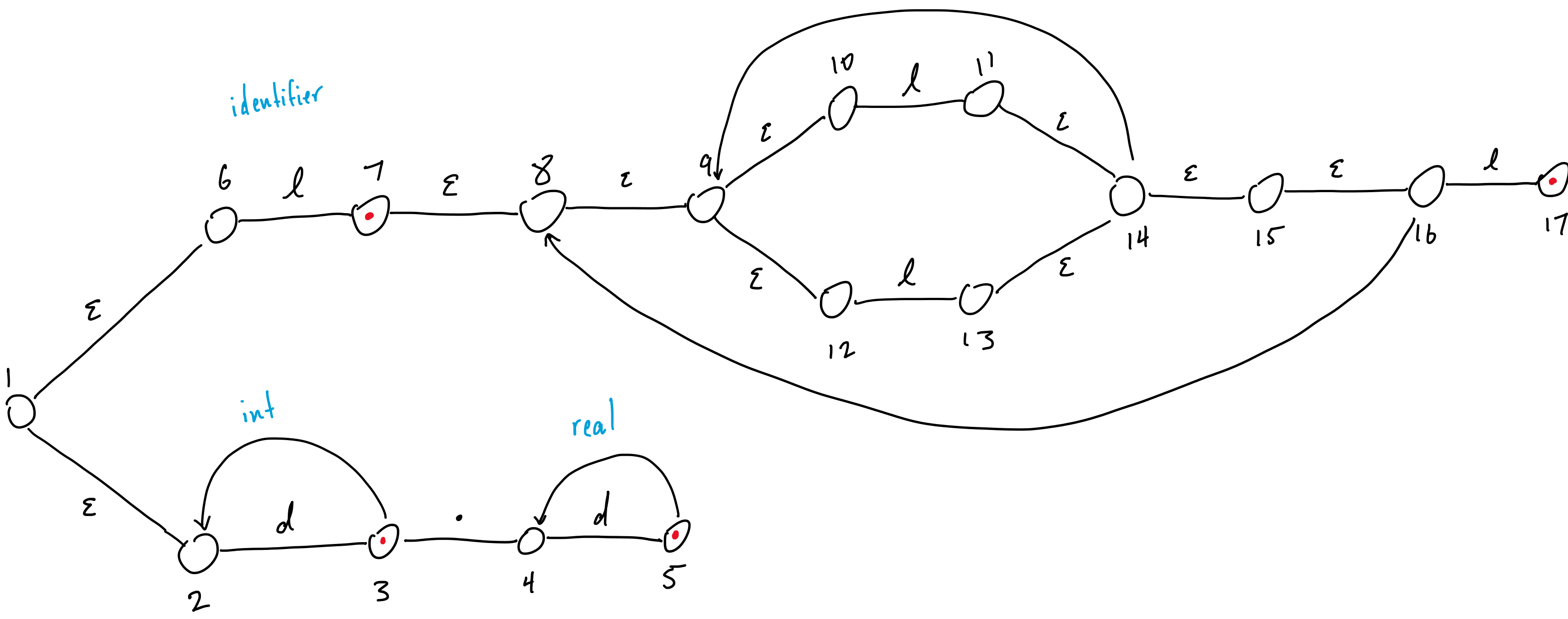


Integer:  $d^+$   
Real:  $d^+.d^+$   
Identifier:  $l|l(l|d)^*l$



- $\epsilon$ -closure(1) = [126]
- (2) = [2]
- (3) = [23]
- (4) = [4]
- (5) = [45]
- (6) = [6]

- $\epsilon$ -closure(7) = [789101216]
- (8) = [89101216]
- (9) = [91012]
- (10) = [10]
- (11) = [911141516]
- (12) = [12]

- $\epsilon$ -closure(13) = [913141516]
- (14) = [141516]
- (15) = [91516]
- (16) = [16]
- (17) = [17]

		l	d	.
Int	[1]	5	2	8
	[2]	8	2	3
	[3]	8	4	8
Real	[4]	8	4	8
	[5]	7	6	8
	[6]	7	6	8
Identifier	[7]	7	6	8
	[8]	8	8	8

Int = 2  
Real = 4  
single ID = 5  
ID = 7  
Ignore = 8