5.8

a. declaration -> declaration

declaration -> type var-list

type > int | float

von-list > var-list, identifier | identifier

b. declaration -> declaration

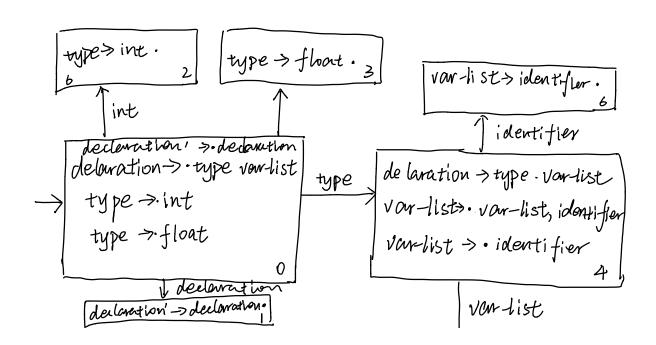
b. declaration's declaration de laration > type var-list

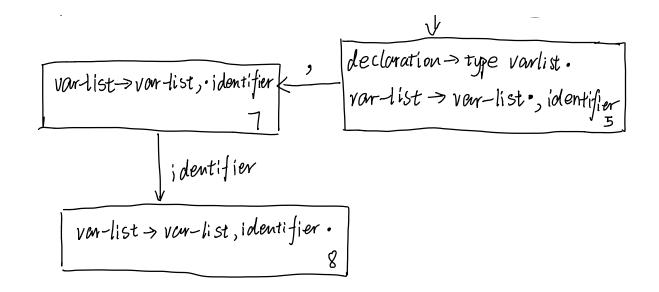
type > int

type > float

var-list > var-list, identifier

var-list > identifier





First (declaration)= lint, flocity

First (declaration)= line, flourt)

First (type)= lint, flourty

First (vor-list) = lidentifiery

Pollow (declaration)= 2\$}

Pollow (declaration) = 2\$}

Pollow (type) = 2 identifiery

Pollow (variet) = 2, \$}

State	Input					Goto		
	int	float	identifier	,	\$	declaration	type	var-list
0	s2	s3				1	4	
1					accept			
2			r3					
3			r4					
4			s6					5
5				s7	r2			
6				r6	r6			
7			s8					
8				r5	r5			

$$5,12$$
  $5' \Rightarrow 5$   $A \Rightarrow c$ 
 $5 \Rightarrow aAd$ 
 $5 \Rightarrow aBe$ 
 $5 \Rightarrow bAe$ 
 $5' \Rightarrow 5', $ 1$ 
 $5 \Rightarrow aAd, $ 1$ 
 $5 \Rightarrow aAd, $ 2$ 
 $5 \Rightarrow aAd, $ 3$ 
 $5 \Rightarrow aAd, $ 4$ 
 $5 \Rightarrow aAd, $ 3$ 
 $5 \Rightarrow aAd, $ 4$ 
 $5 \Rightarrow aAd, $ 4$ 
 $5 \Rightarrow aAd, $ 5$ 
 $5 \Rightarrow aAd, $ 4$ 
 $5 \Rightarrow aAd, $ 5$ 
 $5 \Rightarrow aAd, $ 7$ 
 $6 \Rightarrow$ 

版态的概念10 A→C·d/e 有归约一旧约旗 B→C·d/e
因此是从CI),不是LALL(1)