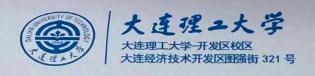
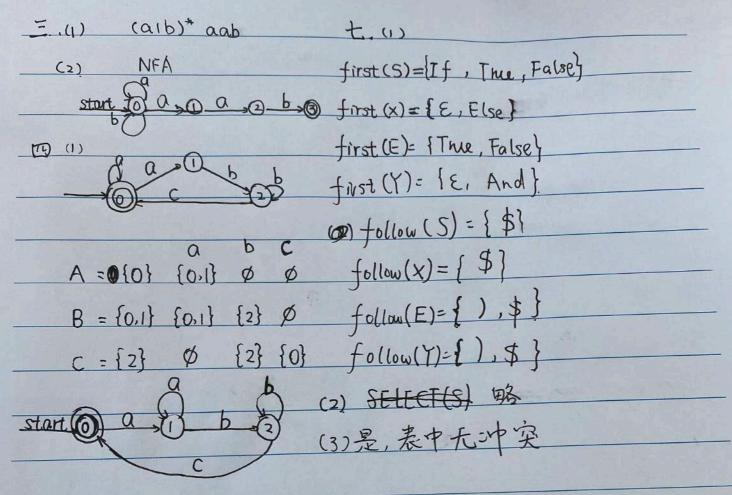


1.4)	B.dex = 1	
	B→B,O	B.dex=B, dex x2
	B-> B. 1	B-dex=B1.dex *2+1
	B→1	B-dex = 1
	B→0	B. dex=0
(2)	B→ B, O	stack(top-1].val= 2* stack(top-1).val
	0 Bi	
	B > B, I	stack [top-1].val=2* stack(top-1).val+1
	B→1	B-stack(top).val=1
	B > 0	stack[top] val=0
九. (1)	cheny (r) banana(q,r) main() fruit	apple (r,p,false)  chemy (r)  banana(q,r)  main()





$$\frac{\pi}{t_1} = y \times z$$

$$t_2 = (a+b)$$

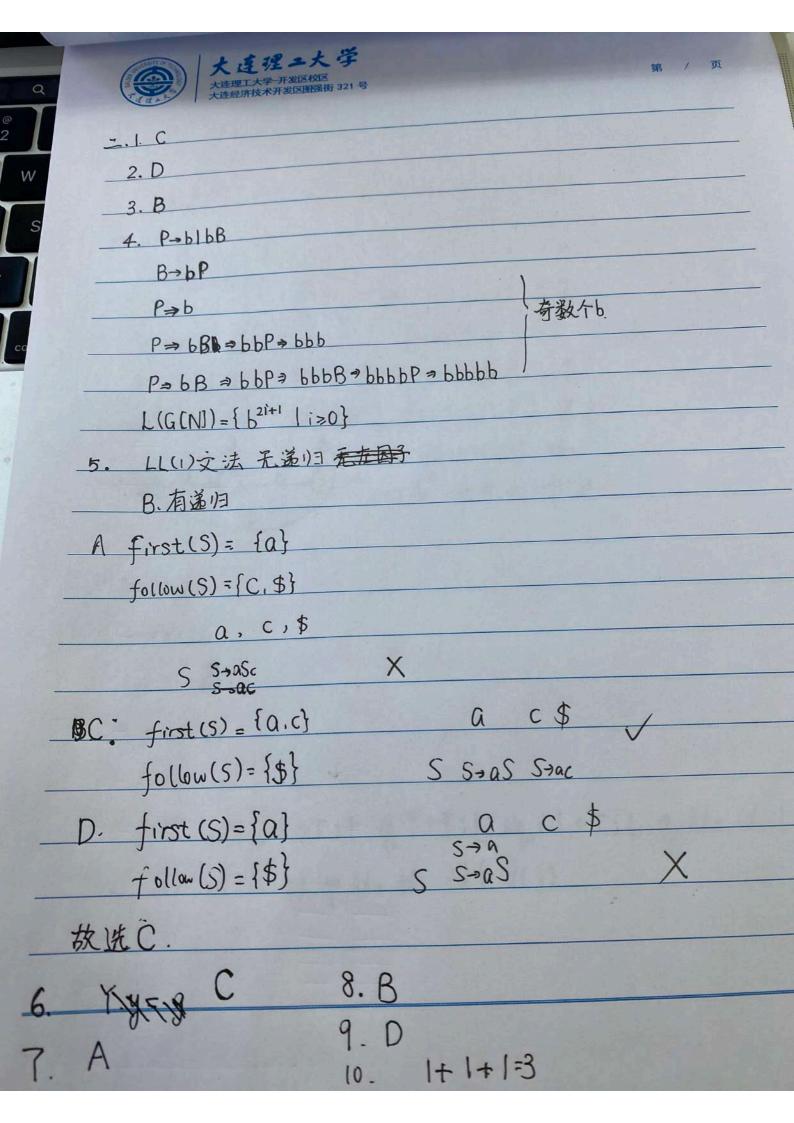
$$t_3 = t_2 \times 50$$

$$t_4 = t_1 + t_3$$

$$\chi = t_4$$

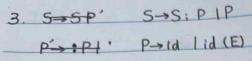
「 」 上京 E; L ⇒ [ E+T; L ⇒ T+T; L ⇒ id + T; L ⇒ id + id; L

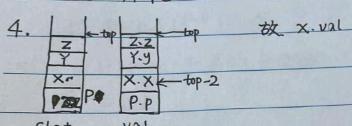
→ lm id + id; id(L) ⇒ id + id; id(id())





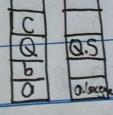
M / M





## 6. 悬空引用

$$S \Rightarrow \{B \Rightarrow \{S\}B \Rightarrow \{S\}S\} \Rightarrow \{S\}S \Rightarrow \{S\}S$$



府子: g(stack[top-1].val)· Stack[top]:val = g(stack[top-1].val)



2017年卷解析 - 软191级队2021-2022赛季学习资料
1 S→ aasaaa 1B
B→ 6BIE
解: S⇒aa'aaS aaa aaa
S ⇒ aa au bB aaa aaa
# { a b a , m≥ 0
放 {a b a n≥0 且 m=2k, n≥0, q≥0且 q = 2k+1, k∈[1,+∞)}
化简(q²k b <sup>n</sup> q³k, 100 A nzo, k, neN)
2. S-SandS I SorSITIa
F→ a  P S  P S
12 1 3
s and s
F pand S T
ajaja a a a a a a a a a a a a a a a a a
子树2种 12种 2种 2种 2种 2种
与右侧
台 ( )
故共16种