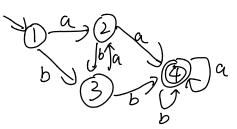
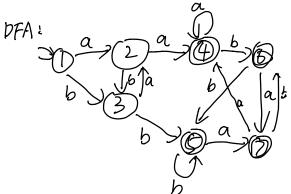
= (a|b)*(aa|bb)(a|b)*

NFA: ,	α	$\alpha - \alpha$	a
·	DE NE		EXTERM
`		12/100 2/19) - (6) - (9)
	b	0 3 (4) - 1	b

		a	b
l	<i>(</i> ۲, ۱, 23	{1,3,23	{1,4,2}
2	{1,3,2}	{1,5,3,2,b)	{1,4,2}
3	{1,4,2}	{1,3,23	{1,5,4},6,93
4 { 1/			381,4,6,2,43
5 {1,5	14,2,6,43	{1,3,6,2,y}	{1,5,4,6,2,4}
			{1,5,6,4,2,43
			193 {1,6,4,2,43

{1, 2,3} {4,5,6,7} {1}{2,3} {4,5,6,7} {1}{2}{3}{4,5,6,7}



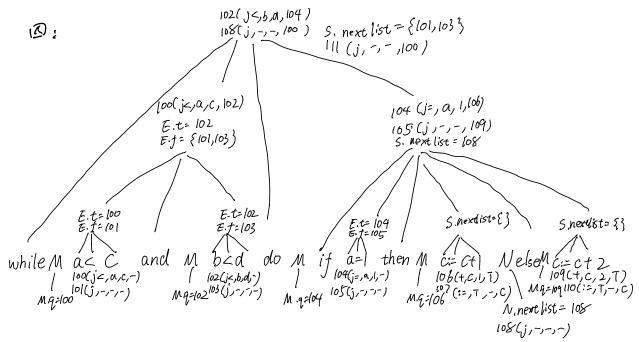


三、消除全递1%:

FIRST
$$(E) = FIRST(T) = FIRST(F) = \{(,i)\}$$

FIRST $(E') = \{+, E\}$
FURST $(T') = \{+, E\}$
 $FOLLOW(E) = \{+, \}$
 $FOLLOW(T) = \{+, \}$
 $FOLLOW(T) = \{+, \}$
 $FOLLOW(T') = \{+, \}$
 $FOLLOW(T') = \{+, \}$
 $FOLLOW(T') = \{+, \}$

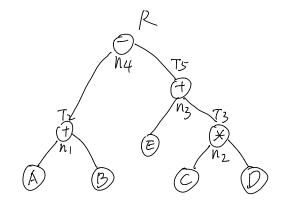
- ①无左卷)归
- ① FIRST $(+TE') \cap FIRST(E) = \{+\} \cap \{E\} = \emptyset$ FIRST $(*FT') \cap FRST(\varepsilon) = \{*3 \cap (\varepsilon\} = \emptyset$
- 3 FOLLOW (E') () FIRST (E') = \$\phi\$
 FOLLOW (T') () FIRST (T') = \$\phi\$ 5月是从(1)文法



 $rac{7}{4}$ $rac{7}{6}$ $rac{7}{6}$ $rac{7}{6}$ $rac{7}{6}$ $rac{7}{6}$ $rac{7}{6}$ $rac{7}{6}$

i, 犹似伯的序列为 T2:=A+B T3:=C*D T5:=E+T3 Ri=T2-T5

(2)



 n_1, n_3, n_2 n_2, n_3, n_1, n_4

 $T_{3} := C \times D$ $(2, Y) \quad (A, A) (A, A)$ $T_{5} := E + T_{3}$ $(4, Y) \quad (A, A) \quad (A, A)$ $T_{2} := A + B$ $(4, Y) \quad (A, A) (A, A)$ $R := T_{2} - T_{5}$ $(A, Y) \quad (A, A) (A, A)$

中间什么多	国标代码	RVALUE	AVALUE
T3:= C*D	LD Ro,C MUL Ro,D	Rots T3	Tetelo
751= E + T3	LO RI, E AUDRI, Ro	RITETS	Tota Ry
72:=A+B	LU ROIA ADD RO, B	Roto 12 RITZ T5	Tzáko Tsák
R:= 75-75	SUB Ro, RI	RoteR	RÆRO
	ST Ro,R		