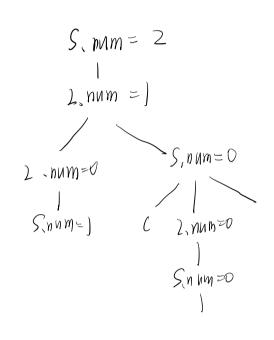
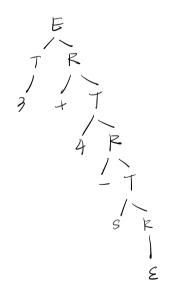
2,



3.



经济多科 农物校 强模 女、状态核、 对 #6 14; 02 # # 15: 0 b、秦石成文法GEDUT: - . R->+T R1 -T R1 \ E J >> nn m W), HAFIRST Follow. FIRST(E) = FIRST(T) = (num3 FIRST @= \$+,-, &3 tollow (T) = Enumg Follow (\*E) = {\$) Follow @ = Follow (E) = (\$) Follow LT) = FIRST 18-{ 23 = {+,-} 对所有 A>a | B, 存 ELKST (2) 1 FIRST (B)= \$ 对ye 和RST(d)和befollow(4).有y+b.

则和国处以的交流。

## (3)、翻了诗. 科节如下下

token = None token = None meatToken 17; global token

井匹爾飞路线路

match bt):

global token

The sken == ti

me at Token L)

me at Token L)

Lio = rin - ti

continued to the c def

#处理事故结节:

def EC)

gobal token

e. val = R(x, in) return e. val

井处理对百络结尺 det RLYIN) gobal token If tolon == 'f'
motele '+')

tival=T()

1,1 m = K (1,1y)

y Lio Exim-tival r.val=k crlin)

else: rival = ritn. yetnM· Y.VM/

## 井如阳和处结等了

def 7():
global token
f token == 'nnm';
token = Lexyol ctoken) motch ('nhm')

Olse = + 概緒

return tival

def main ();

gobal token

next Token() result = 50) print (result)

moon ()

1: 1. El. val = Ez. valt Ez, val

2. E1. true = nowlabeli)

3. E. false = E3. fake

q. 生成: Ez. true = newlabel (). goto El. true if Ez. val = = false

5. 生成·goto Ez.true f Ez.val==false

b. Ex : El. val = true

了. 造成: labol (Entine)

8. Eas: Epvol = false

1- S.next = new label ()

2. 建成· label (snext)

3. E. true = newlabel ()

q. E. fulse = S. next

y, s, next = e, q, ad

6. Ex : goto. E. true

3. ①对于 E、一 > E、 中 E2

1. E. true = E. true

2. E. false = newlabel(>

7. Estrue = Estrue.

4. 52 false = Efalse.

J. 致: labell Er. false)

包约于 S-> if Ethen S, else S2

1. Eityne = newlabel U

Z. E.folse = new lobel()

3. Sinext = Sinext

4. Sz. next = S. next

5. Ex. (abel (E. true)

b 强家: goto S.next

7.4x : lobel (E.folse).