<labeli>

 $XY2+= \langle label_1 \rangle bz zx := \langle label_2 \rangle br zY_1+:= f$

<label>>

2.

S + O O O 4. 3 O

9 * 13 F 74

9 + 12 74 75

9 = 7 75 76

0 = 75 - A

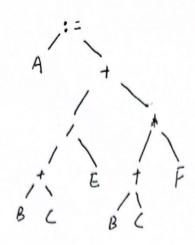
3.

0: := B _ AU]

B: C] A I T.

:= 7, _ B

4



利克: label;
do <stme> while <expr>

<expr> < label >> BZ < Label >> BR 近山 (stmt > < expr> < label >> BZ dabel >> BR

三地址教建

-Lo: _End

-L1:
-to = < expr>

If I -to Goto - End

(abel,

for (< expr1>; < expr2>; < expr3>) < stant>;

遊波: (expri> <expr2> 超<lable 2> BZ <expr3> <stint> BR<lable 1>

三地址表达:

- Lo: < expri>

- L:
-60=<expr2>
If \$2-to Goto End
<expr3>

<stmt>
Goto -Li

- End