) 清華大学 数学作业纸

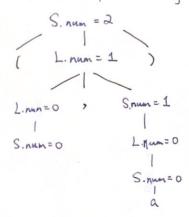
姓名: 沒逸朗 编号: 2020010品9科目: 纳原、 班级: 计이

Al. (x) 2+, 分别也会fao, bo, az, funl, fun3 y to Ab. D=Di; T {L.type: = T.type; L.offset:= D.width; fal, 61, Ind 4

(4) 由 (1) 声明

AZ. \$-+ P: {a,b, PY, 1s, ry, 1v1 第二十p: {a,b,p,&\$, {x,yy

A3.



A4. 14) 0246 # #(L) - a # S # 15) 01

As. (Di

- (I) i
- 3 p2i = i
- (4) p S = p1s + p2s
- (B) pli := i
- 6 ps := i + p1s

L. width := T. width & L & D. width := D. width + L. hum & T. width y

D -> ABT { Litype:= Titype: Loffset:= A.s; L. width := T. width & L & D. width := De width + L.num x T. width 4

T > integer { T.type := int ; T. width := 49

T > real f T.type := real; T.width := & 4

L > } L. type := L.type ; L. offset := L. offset ; L. width := L. width 34 L., id fenter(idname, Litype, Lioffset + Linux Liwidth); L. num := L. num+14

L= id fenter (id. name, 1. type, 1. offset); Linum:=14 A+ & { As = 04 B>> E

ATas=p & print (valltop].s) y P=P.P.A { val [top-2]. S := f. (val [top-2].s, val [top-1].s)} P=P.P2 V { valltop-27.5:= f2 (valstop-27.5, valstop-17.5)} P-P.7 (val [top-1].s:= fs(val [top-1].s) } Paid { valitap] .s := g(id) }

(b) 1