CT-2 106118036 POCD - Compilera

Date_____

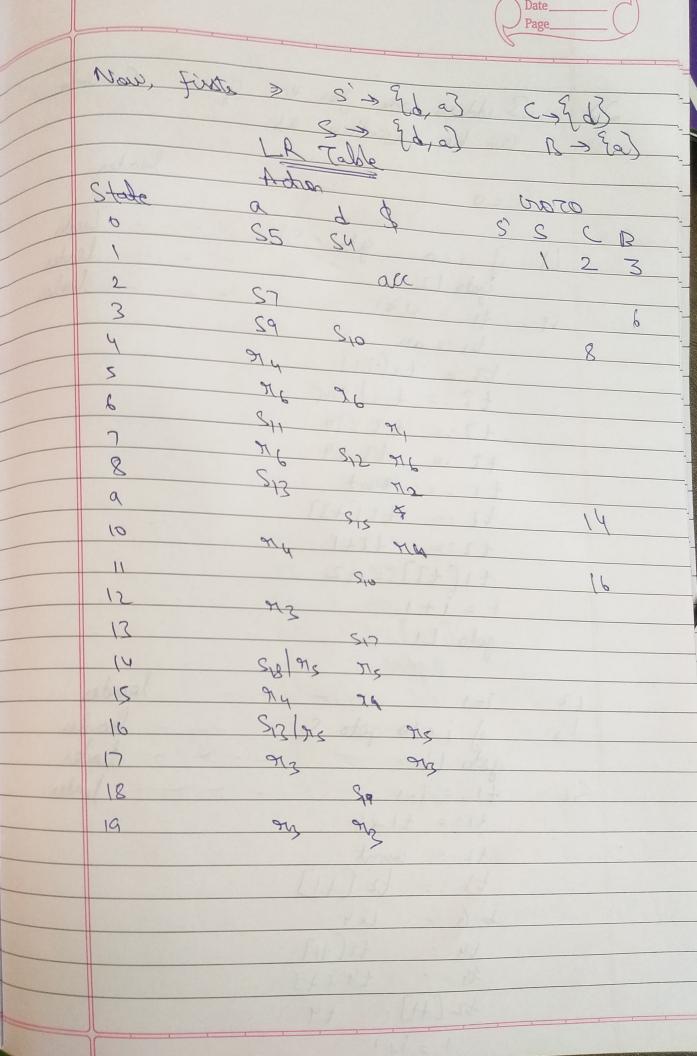
So use use the following table:			
Line No. 101 Now	Operation N:=a+n RO cordains	Assembly code ADD x, RO	Cast
	y=b*2 y in R1 (4)	Mor b, R1 Mul 2, R1 - b+c)	2 2
103	Q=x-y	SUB ROBELL MOV RO, a	2
So trolly Total Cost		a in Ro.	9

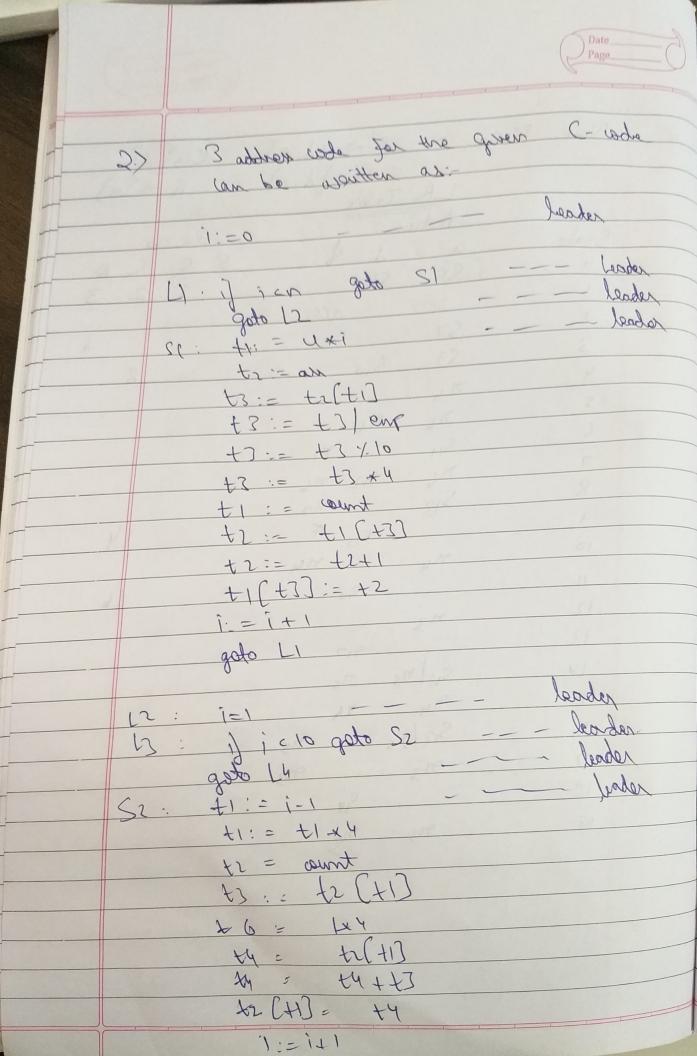
Mamman 2 - 2 S-> CB S -> BC C -> cad C > d B > Bac B > a R(i) Table-State Claruse. [1,80.c8,1] [S.c8,5] [S > BC, \$] [c>. Cad, a] [c-, d, a][B>B>Bac,da] [B) a d a } (2,0) otop {[s'→s. \$]} goto (0,0) [[S - C. B.]] [C - C. ad. a] 2 [Ba. Backa] [B.a.]] TC-> B.C &] [B-) B.a C. d. gato (0,B) [(>. Cad \$ a] (c>.d. \$ a] } goto (o,d) goto (0,0) g[B -> a., da]}

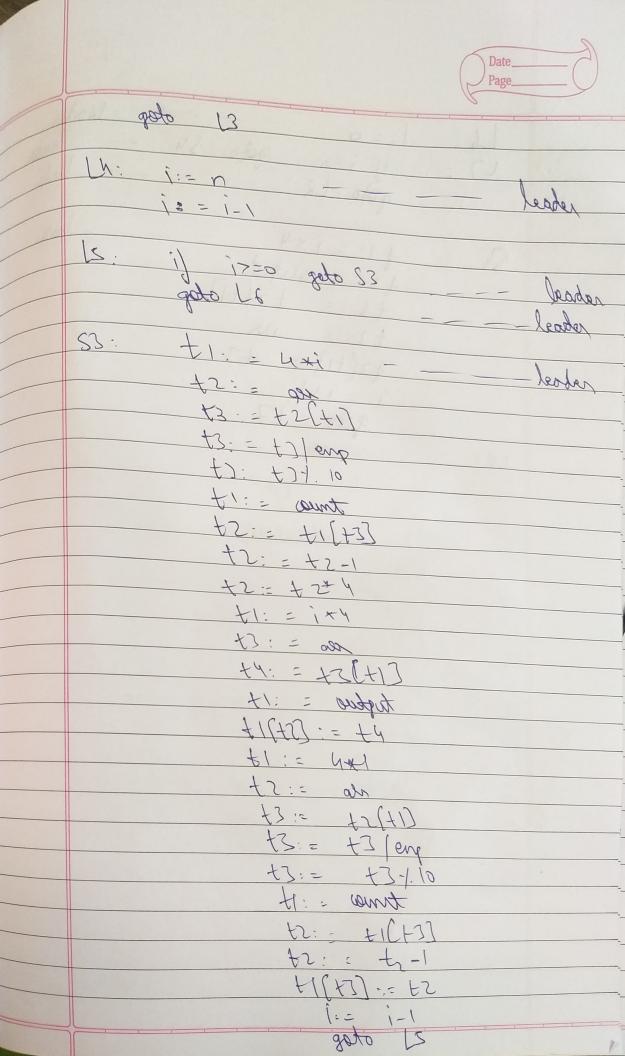
Date Page

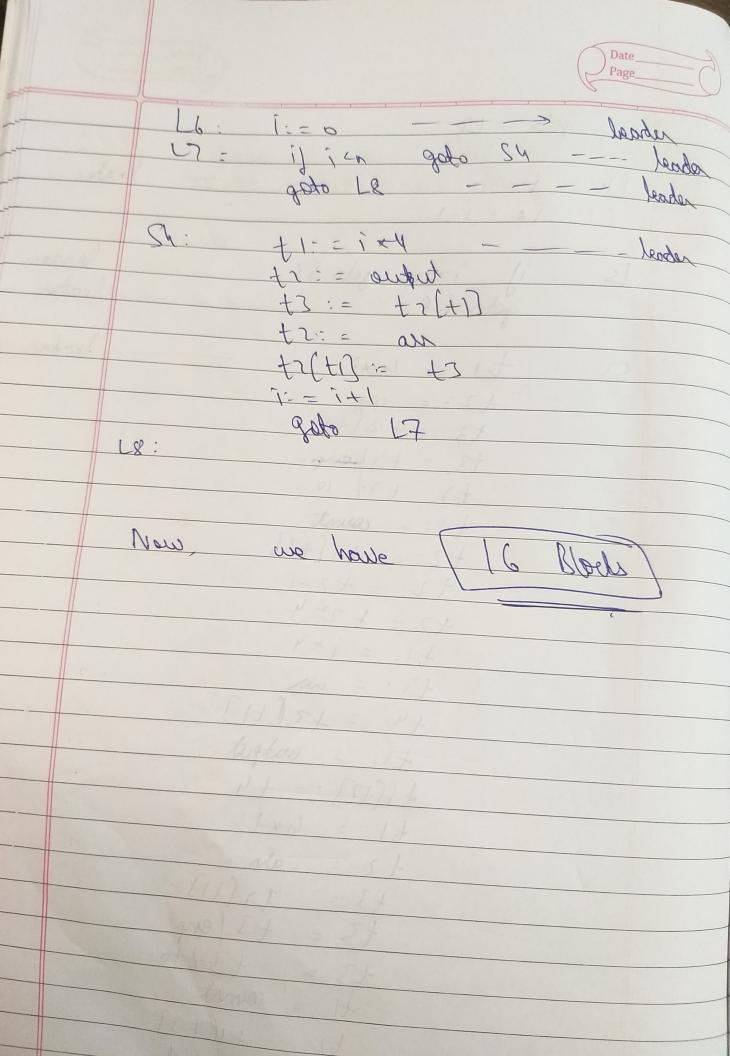
6 ESSCS. \$7, [BSB.ac] april (2, 8) 7 ? (co cad, a) (sad () opto (20) 2 Els-80, 12, Ecoc ad \$ (1) gds (3,0) EC=14, \$1073 glo (3,d) 2 [Con Cod, 4/0] [Cond(4/0) 2 [Con Cod, 4/0] [Cond(4/0) golo (6 1) (1, s) { coad , \$ [a] } gd (8,3) Elbargac. da]

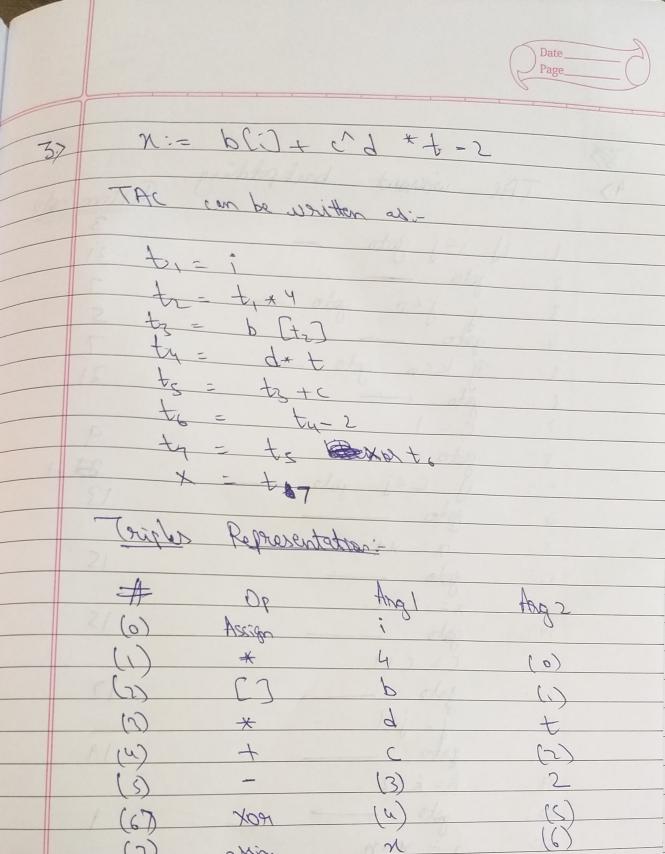
[carc.ad,da] gdo (9, 0) { [c>d. da]} gh (9,d) { CB > Bac, \$ 6] (C> C-ad, \$ 6] pho (11,c) geto (11,8) g [c→c ad., \$[a]] (b, (1) okgo 17 18 g [Cocard, da]] aplo (14, a) goto (6,a) 13 opto (&, d) [[c> Card, da]] 19











apida

