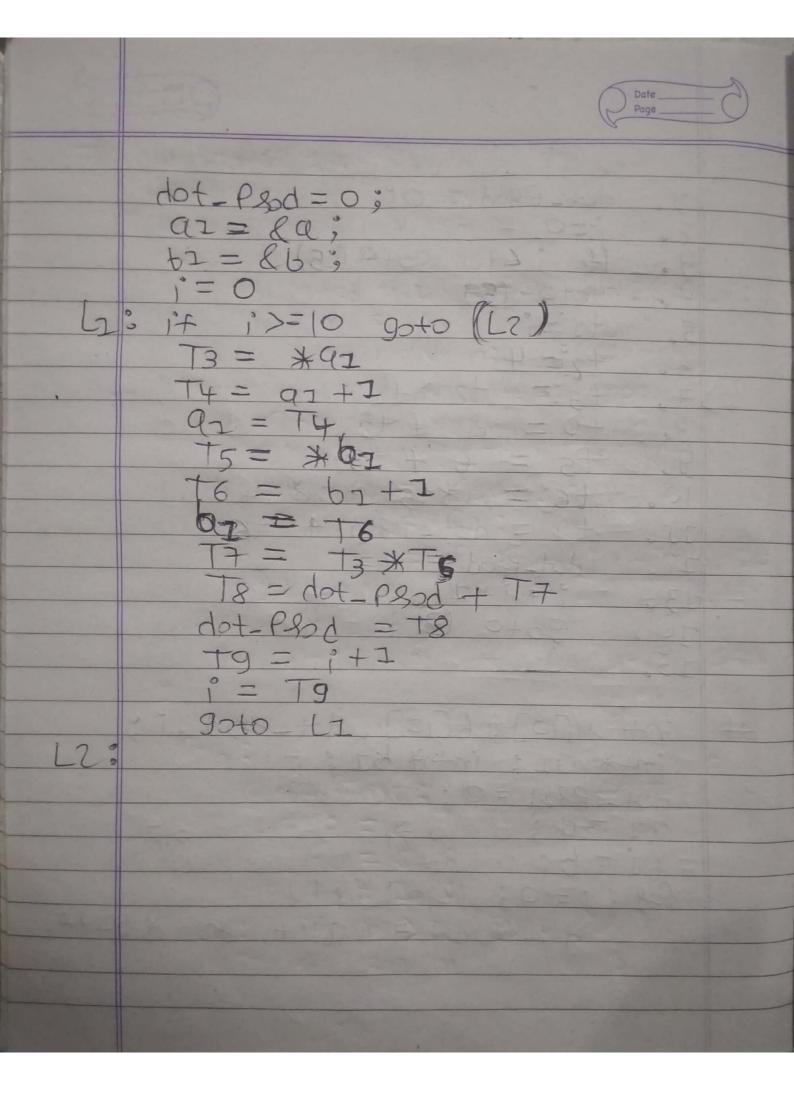
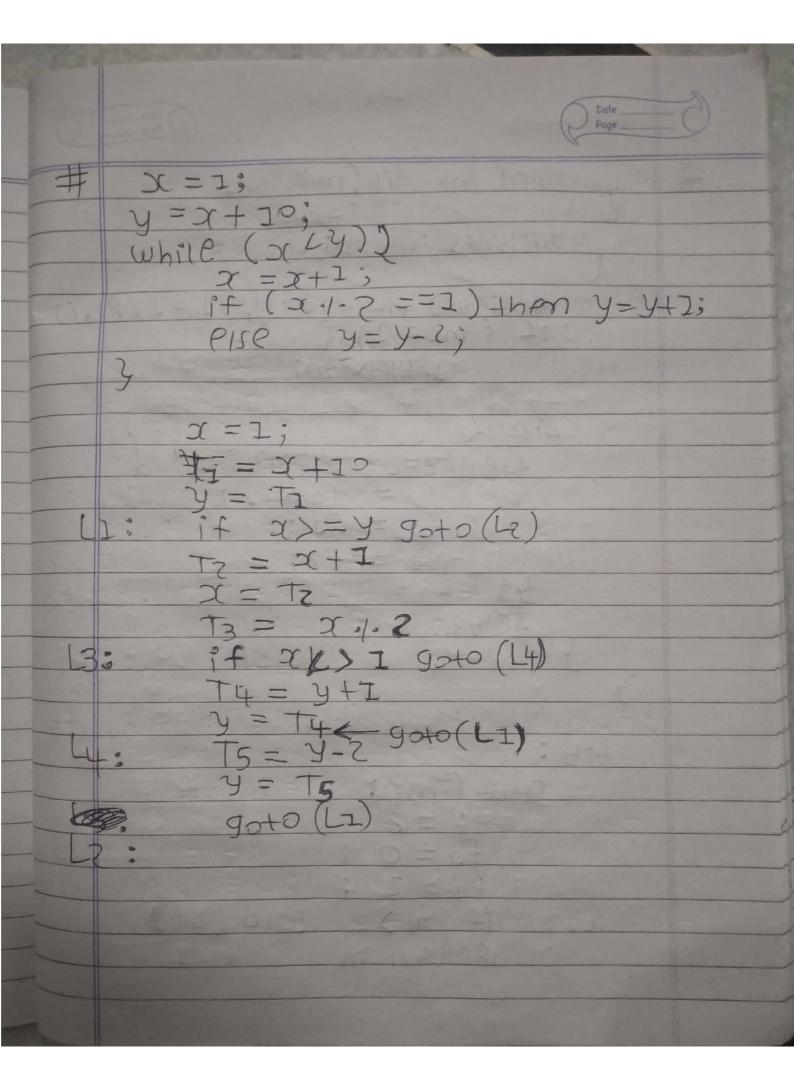


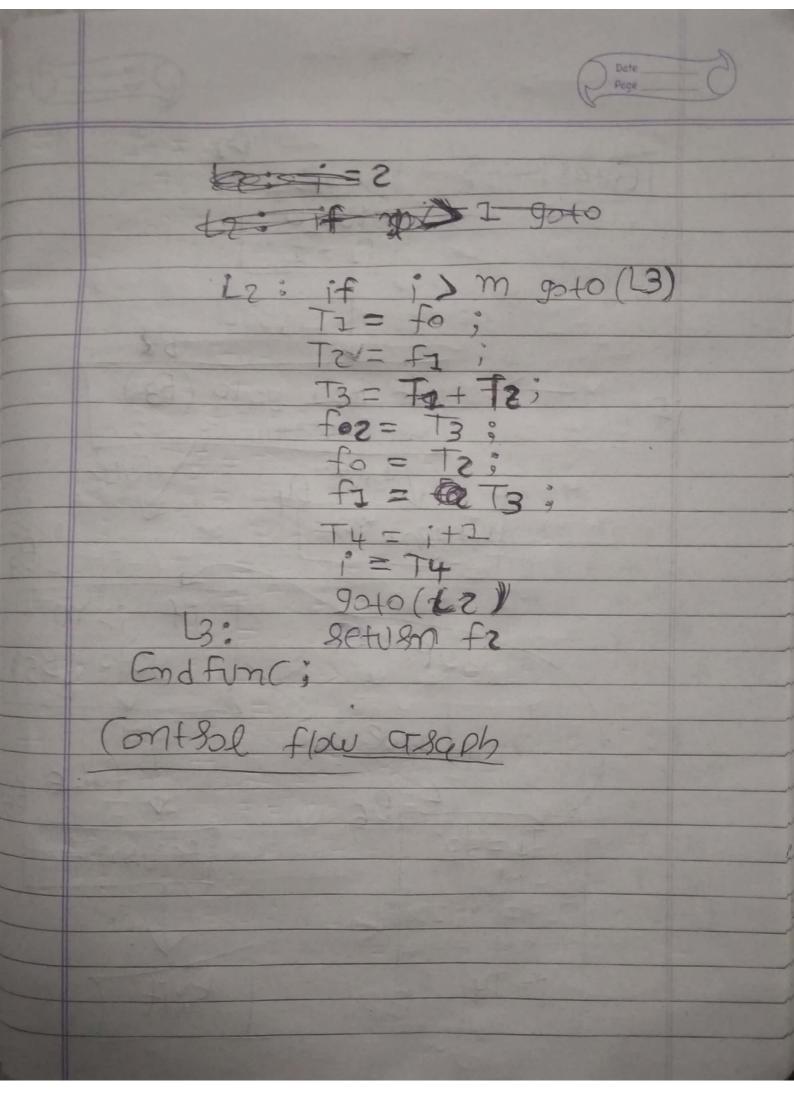
```
dot- P80d: = 0; -
     if i 610 goto (15)
     90to (5)
ti=i
     +3:= +2 ×+1
     ty = a + t3
     ts = 6 + t3
t6 = (*t5) * (*t4)
17. t7 = dot- P80d + t6
12. dot-P80d = +7 =
13. 1=1+1
14. goto (3)
int 9(10), 6(10), dot-1850, i;
 in+* Q1; in+* 61;
  NOX_PSOD = 0;
  Q7 = G;
 fog ( ; = 0 ; i 1 1 ) ; i ++)
  401-P802+= +07++
```

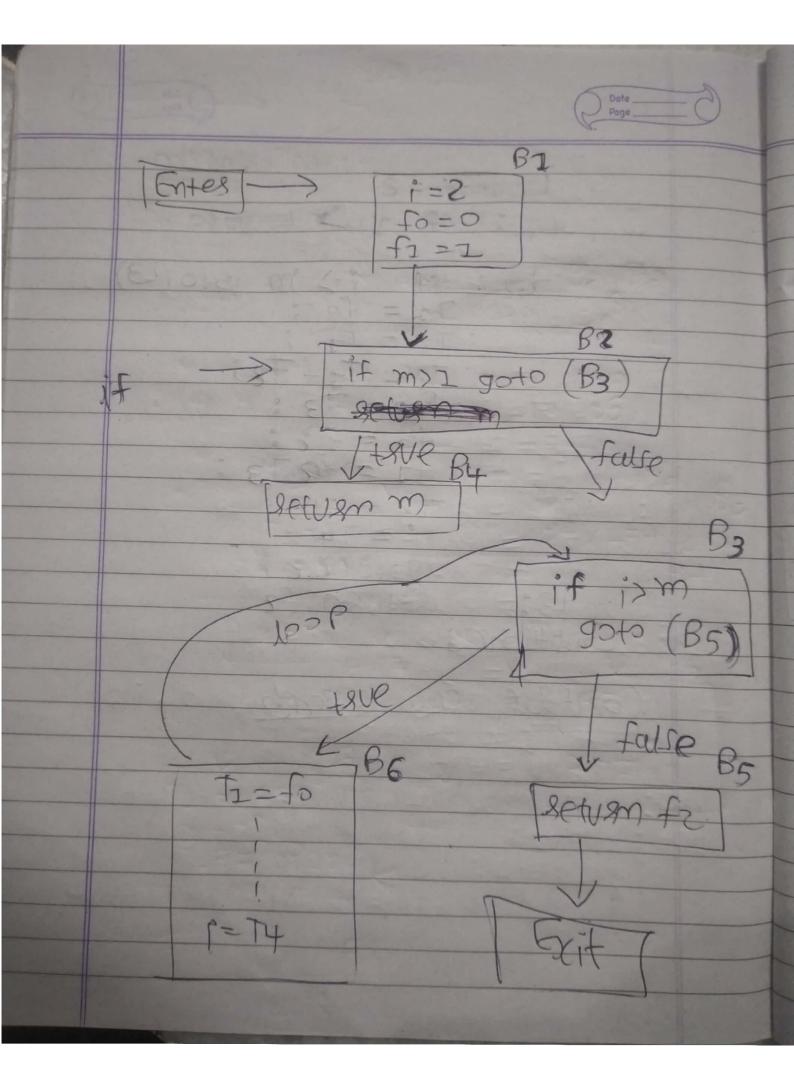




```
Unsigned int fib (m)
   Unsigned int mis
  Unsigned int fo=0, f1=1, f2, i;
        setulm m;
     fol (1=2;1/2m;1++)1
       fo = fo + f_1;

fo = f_1;
     Seturn fri
fb: 1-3
    Staff func;
       f1 = 1;
    if m > I goto ( L ? )
       setusm m
```





 $A(5), X_{ii}m;$ (i=1), i = m; i++) felse 1 while (2>4) { CLIDA + 2 * x = x T5=1 T6=4 T7 = T5 * T6 3A(:-Tg = * (Tg) 10 = x * 2 T11 = T10 + T9 if i>n goto (12) x = T11 if i>= n goto (13) T2= 4 *1 X = T12 T3 = A + TZ T13=1+1 T4 = *(T3 90to(LI) X = T4 90to (L4) if X L=4 goto[3 :

