```
PRINT (92, 2))
                             , 40) [PLUTO, ) (Var a, coust b). 19';
                                         [RES, L2]
     C3 = RETURN
                                         42
                  RES!
                                  REJURN
   0 = [..] [L2, (42 0 84)]
DF5 (0-){
                                DF5-V1517 (U)
    FOR (OUN) VOLTICE)
                                 U. Calor = CRICHO)
      U. CO-OL- BIANCO;
                                 TIME = TIME +1,
      U. PROD = nULL;
                                 u.d = TIME;
                                 FOR (OUM VERTICE ADIDAENTE) {
                                   IF (V. caar = = BIANCO)
    TIME =0;
                                      V.P = u;
    FOR (our veryof)
                                      DFS_VIST (V);
      14 (u.caar == (31200)
       DF5_USIT (U);
                                  U. coon = veno;
                                 JIME = TIME + 1
                                  U.F = TIME
```

FUNCTION ALBERICULARY (†1, E2) 1.f(€ 1 == null er (2 == null) RETURN TRUE; 1 f (f1 == null 11 f2 == null) RETURN FALSE? PEURN (E1. VAL == f(2. VAL) 22 ABON, UUR, (f(1. x, f(2. x)))

22 ALBON UURI (f(1. x, f(2. x)))