```
reigio De Luca ejet
                                                   4012 1/2
sem especto co file (ENDO);
                          maxuhr=1; murke=1;
                                                   expers U40[10] = (000);
                                                  Utar sem 6140[10]=(4)
                            sem encobolarso;
                            sem encolafor = 0.
                                                 CIETO PORTUGE [10] = (EP) of
 PERCESS
                                                              REGULAR
          V9V2+109 [1:1-N] &
          P(UNTXUAM);
           19000104 . PUGh (1);
           V(m + x ugr);
           V (en Colo Var);
            P(eaperar For [i]);
            FOT = USUTTIOS [1]
          P(ESPENDSO[FOT])
          (L14002000 040 2 cots);
           V ( LIGTO [ FOT ]);
                                            27.154.011
    Process Forocoperdoras Li.1.10] &
    while True &
             P(MTXF);
             FUTOCOPIZZOTZ . PUGh (i);
             V ( WTXF);
             v(encolafor);
              P(61940P210650[i]);
               1) 442480 POR UGUZETO
              P( 11970 [ 13)
```

Process empleado() 2 Int 18097) 10 for; While true &

P(en(olauge);

P(untxuge);

10007 = UGUZFIOG. POP();

V(untxuge);

P(enColaFor);

P(enColaFor);

P(untxF);

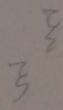
10FOX = FOTOCOPIAD. POP();

V(untxF);

UGUZFIOG [10Uge] = 10For;

V(egrerabgo [10For]);

V(egrerabgo [10For]);





50000 De Luca 6773/1 4022 noja 1/2 Process chientes Li: 1. NJ 2 INT e; rexto Ligrado, Factura; BIENcorriston. egperso (e); encrisorio [e]. enregar (ulgrado); encrisono [e]. recibir F(pactura); Process empleados [i:1.4]2 rexto harado, Factora; While (true) corrolon. Frender (i); egeri vorio [i] reabir (U1912do) Foctora = Macer Factora (); encritorio Eil - entregor (poctura); SERGIO HAMON wonter correlan 2 05 OCT / OCT 2021 colo elibres; cond eggerac; 1 mx expersado = 0, 616, 19 = 0; Procedure eggerar (int ide: our) & 1= (C16+E4 == 0) { enperando ++; walr (egperal); Felse 16res - ; procedure proximo (149 1de: (4) } puth elibres (ide): 18 (egrerando 70) in enperando --; s else cibres ++;

4erg10 De Wox 67-73/7 eje 2 Wox 2/2 Mourtor encritorio [i:t. 4] { book ofepian, out Procedure entregar (reare 6477: 14) 3 ouceland = stre; 519476 (20190); Procedure recibir ( rexto Ligra : our) \$ IF (not outplant) wast (20140); 3 procedure entregos F (+exto f: 14) { FACT = F; Signal ( act ( recibe); Procedure recibir f ( rexto f: out) & 15 (not 014) war (reale);