```
# Ozeracioni 2 seranoli
  Thes: Ys The2: T2 optype (op2, 7/1, T2) = 7
               T+ (e, 91 22): 7
 # Operarian 1 goerando
   T + ex: 71 optype (ep1, 71): 7
          Tr (001 21): T
77 Assignament OF
   (xi: T) \in T T \vdash e_{\overline{5}}: T := 1,..., m   <math>\overline{J} = 1,..., m T \vdash xi = e_{\overline{5}} i = 1,..., m T = 1,..., m
 # If OP
  The: 500l Thataut Thelif Thelse

This is then Man elif else fi
  THE: book TH Mut TH elif
         T+ if e then New elif fi
   Tre: book Tratait Trelse
        T't if e then show else fi
   Tre: book Troller
THE ELIFOP

THE BOOK THE SKINN
THElse OF TI- start
```

```
# while OP versione 1
    THE: book TH Nant 1 TH STANT 2
  Tr while shows -> e do shere of
7 while OP versione 2
    Tre: book Tr West
     T - while e do strut ad
# Callproe Of vers 1
 Tr f: Ti > TJ i=0,..., M J= 1,..., m Trei: Ti i=0,..., m
   TH f(ei): TJ i=0,..., m J=1,..., m
# Callproe OP valore review mello
      Tr f: Y:-> i=0, ..., M Trei: Ti i=0, ..., M
      Tr f(ei) i=0,..., n
 Proc it : id LPAR Parameelet: pl RPAR Remoletypelist: rest COLON vourdeelist: voll stable N: sl Rether Rethertipe: re
      CORP SEMI
# Proe OP
THE: TI -> To (pi:ti)ET (XK:TK)ET Thokut Three TJ J.1 ..., M K=Q..., M
      Tr proef(pi): 75: XK Now-> &ce 5 earp =0,-, m 5=1,-, m K=9...m
 THEIT: -> TJ (PI: +:)ET (XK: #K) ET THET: TJ J= 1, ..., M
       Tr proc f(pi): 75: XK-> rej corp i=0,-m J=1,-,m
  Tr f-> TJ (XK: TK) ET Tr Now Treej: PJ 5=0,-.., M
        Tr proce f(): 15: XK strul -> ret corp i=0,..., m
    Tr f->7 (xx:tx)eT The reg: 75 J=0, ..., M
```

T- proe f(): XJ: XX-> re 5 coxp i= 0.- M

# Readly OP

T+ idi:7 i=1, --, M

T+ read(idi) i=1, --, M

# Write OP

Trei: ~ i=1, ..., n Trunite (ei) i=1, ..., n

I veve

(x: T) E T