```
FIFO V
                          → [round-count-fife-a.c] (A,B,C)
 round-count -file of
   mtfifo c26 62a a2c
 #include <stdah>
 # include < wild he winde he include < systype he windlude < systimit he include < systimit he
        int 62a, azcyn;
        62a = open ("62a", O_RDONLY);
       a2c = open ( "a2c", o-wronly);
        while (read (62 ato), In, sixuf (lut) $ >0 & & m >0) 5
                 privel ("A: Y.d > Y.d \ M", M+13, M);
                 waite (azett, Im, sizof(int));
       close (62a);
       close (a2c);
      return o;
hound-count-fife - b. c
  #include < stdioh) #include < systypes.h>
#include < stdib.h) #include < furt.h>
       int 62a, 026, m,
      620 = gren ( 62 24, 0-WRONLY);
626 = open ( 4 c264, 0-ROONLY);
     while (nead (c26; &m, speof (int) > 0 && mso) {
```

prints (" xd - xd (m4, m+1, m);

runche (mas Im, Eigenb (int));

close (62a); close (c26); returno;



```
int main() }
    int 120, 026, M)
    a 2 < = open (1a26 4, o-RDONLY)
    626 = open (40267, o-wRONLY);
   u=5;
   write (cz6, du, site of lint));
   while ( need (azc, In, sixeof (lut)) > 0 22 Mso) {
          print( ( C: 1/d - 1/d \ n, n+1, n);
         write ( c26, 2n, sixob (int))
close (azc);
 close(C26);
return o;
```

! Sa avem o ordine (ordinea alfabetica??)

spelul open poate primi flagul O-NDELAY

· flagul D-NDELAY poats bi activat pertru pipe folossud pipe 2 san fontl.

2000		<i>y</i>
open plutru	NORMAL	CU O-NOELAY
· cane	si pentu siriere	di herine imediat. fara a semuala arosse
open - pentru soure	asteaphica Airosa fie deschis in pentru	hevine imediat
	citre	and elavre
, , , , , j	astayota Niste date sau până nu mai suit scriitori întoare na de bytes Utiti	revine imediation
ronite pipe, Alfro pliin	anteaptà câtra malia sou para nu mai nutt ritteri. Intoarce nu de bijes recin'	revine imedial, intercand O

```
Shuget + creezà
   shmat -> printer
   should - detach
   shmeth - includere altela
           -> ou section id ! formemorie
                                   partajata
             chured 600
Shu-A.c
                                                        struct data }
 int main (intange, char tangor) {
                                                         3; int stop;
      int show; stock date "Pi
      shim = shinget (1234), siteof (struct data), SHM-CREAT / 6600);
      p = shout (show, qo);
      p-stop -0;
      bor (i=0, iclgars, i++) }
           p -> contor = 1; chep(i);
      p -> stop = 1;
     shoult (p);
     should (shim, IPC-RMID, 0);
     return o;
(A-1.c)
#include <stdio. W
#include apthreadiles
 aut n = 0;
hoid * b(void *a) }
     Jut i ;
     borli-of iclosoo jims
                                             gar-wall -g-o Hor Hot.c-lothon
   return Nuce;
                                         > de ce se intimpla asta?
ind mare ( intarge, char arefre ) 5
                                        -> de ce su affeaza 1000000 mereu?
    pthread - t + [100];
    intiju=0;
   forliso; illoo; itt)
     pthread-create (of (i), MULL, B. MULL);
  for live; icloo; in)
  3 pHeread-Join (this, MOLLY;
 private (xd in ", y)
                                                                                 (3)
```

Scanned by CamScanner