```
15-10627 married
   X=6, Y=2, Z=7
    A = 2X((6+2) mod 5) +3 = 2X3 +3 = 6+3=9
   B = 2 X((2+7) mod 5)+3 = 2x4+3=11
    C= 2X((.6+7) mod 5)+3=2x3+3=9
                    (orgutine T():
   Consutine W();
   inta = 0
                    intb=1
                     loop:
| b = (b+11) * 11
    a=2*a+4
                     frint(b)
  fruint(a)
  if a mod 3 == 0;
                     if b mod 3 == 1;
    transfer TC)
                      transfer w ()
                    else
   elze:
    Transfer 60
7
                     Transfer ()
  Coroutine f():
  int c=1
  loop:
  C=C+9
  frunt(c)
3
   if t mod 3 == 2
5
   Transfer W()
  else
   Transfur TO
```

0

0 1				
			4	
			h 12:	T-hand 13
			b 132	5 Imprime 13
			C 10	I stompaine 10
		6	PC 47	Bunkass
			b 132	Extensione 132
			x 47	
Immime		1	610	Stompaine 10
q		10	pc47	
- 132		7	6 132	SImpaine 132
10			K MZ	
132		- 6	C 10	=sImplime 10
10			DC 47	=) Impoinu (32
132			bc47	=) +mpg(me (3 4
10			C 10	7 0000
132		6	pc 47	=> Impaine 10
132			70,47	
			6 132	=> Implime 13
Global			be 47	
W Inve	Comenzanies		m	
T proc	Comenzamos	W	a9	- Imptime 9
6 froc			PC45	ā.
bc-				A PER