```
Problema Z
```

C2

(4

**C**5

66

(+

(8

69

3

0

if 
$$(X \ge \gamma)$$
:  
 $SKipt$   
 $SKipt$   
 $else$ :  
 $if(W \ge 8)$ :  
 $z = U[0, 0]$   
 $W = 3$   
 $else$ :  
 $SKipt$   
 $empty$ 

$$ert[6-(9](0) = 1 + 2\cdot [x \ge 7] + [x < 7]$$
  
  $+ 2\cdot [x < 7] \cdot [w \ge 8]$   
  $+ [x < 7] \cdot [w < 8]$ 

```
Cálculo (4-69
C 4
         if ( w > 8);
C 5
             [0,0] US:5
CÉ
( )
       else:
Cg
           5 Kipt
           empty
 ect[(4-(9](0)=
                = et [[f(w=8)[...][...]] (0)
                = 1+[w18] cc+[2:=Uzo,10]; w=3](0)
                    + I WZ8J·ert [skipt; empty] (0)
                 Calculos hechos en el problema 1
```

= 1+[w=8].2 +[w/8]

Noja 1.

Cálculo hecho en el Problema J hoja 3. = 1 + [X27].2 + [X4/]. ert [(4)(0) =1-+2. [X=7] + [X<Y] · (1+[W=8] · 2+[W<8])

+[TX=7].ex-[[(4-(9) (0)

Co if (X≥7):

SKipt

ert [(0-(9](0)=ert[if(X≥7)[...][...](0)

C1 SKipt

c3 else:

(2

L=1+2. Ex=7)+[x<7]+[x<7]-[w=8].2 + LXXYJ. [W28]