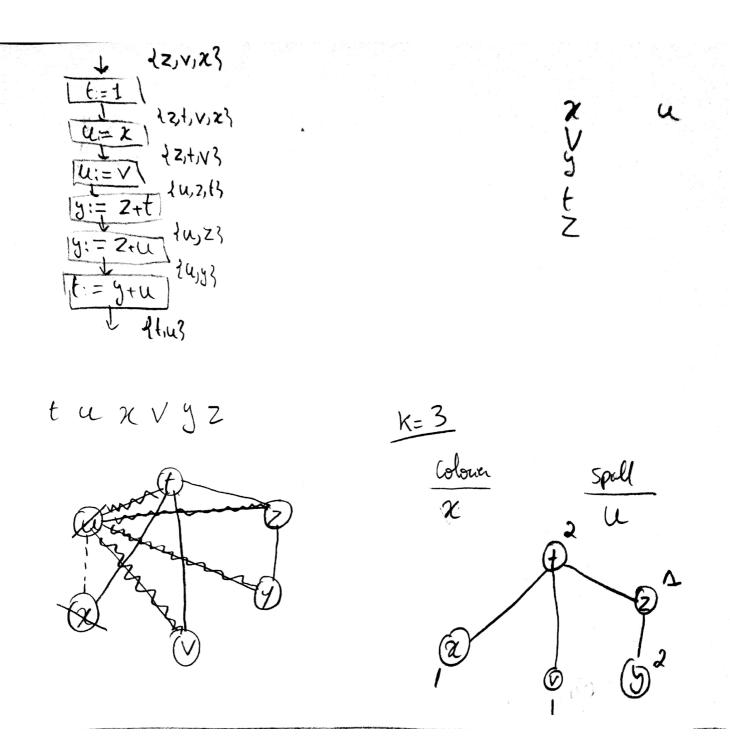
Suchons(x0): x1

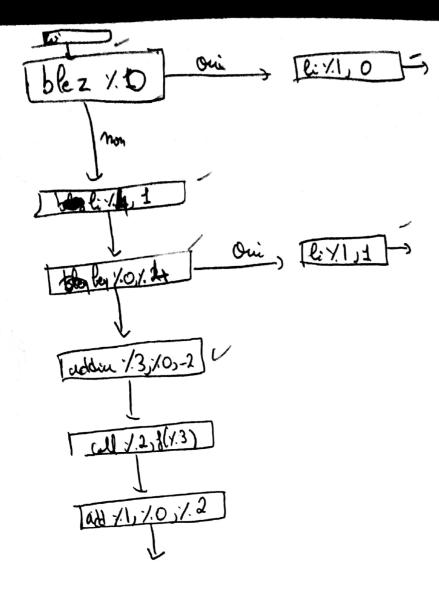
You

entry y

exit y

g:
g: J(n: integer): integer. if n= 0 then else of n=y then 1:= 1 erre J = n+f(n-2) J=m+/(m-2)





9 +960)

Indon \$(x0): 1.1

Vor 10, 11, 12, 13 ph

chy 12

ext 10

39 li x. 1, 0 - 39

38 ls x. 0 - 38, 17

X: li x. h., 1 - 366

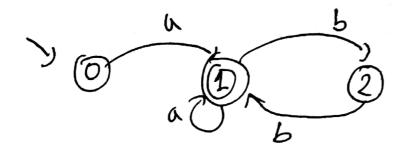
K: ley x0, y. h - 3 f1, 15

15 addin x. 3, x. 0, -2 - 3 f4

Sh: Coll x. 2, 1(x3) - 3 f3:

13: add x. 1, x0, x. 2 - 3 f0

\$ 2: lix 1,0 → 30 \$1: lix1,1 → 30



Ro Content le met Re prononcomment delement Re Content l'état actuel

(Move o Rz) (@moon) (Cry Ro) (bmill (oud) baton (o end) (con Ro R,) (Comp R2 0) (2010HO) 1 (Jeg (Delut-0) 1 (CMP R2 1) ((Jey Detat-1) (CMP Rz 2) (Jeg (0 chut-2) (a etat-o) (Comp R)