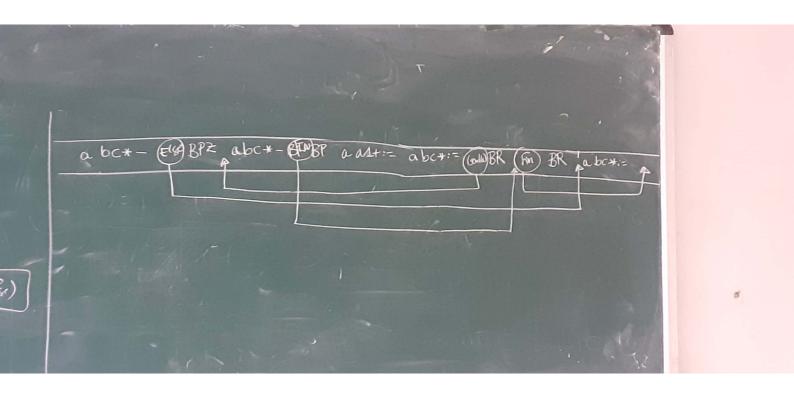


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(Exo no = 2)

Begin.

(a
$$< b \neq c$$
)

then

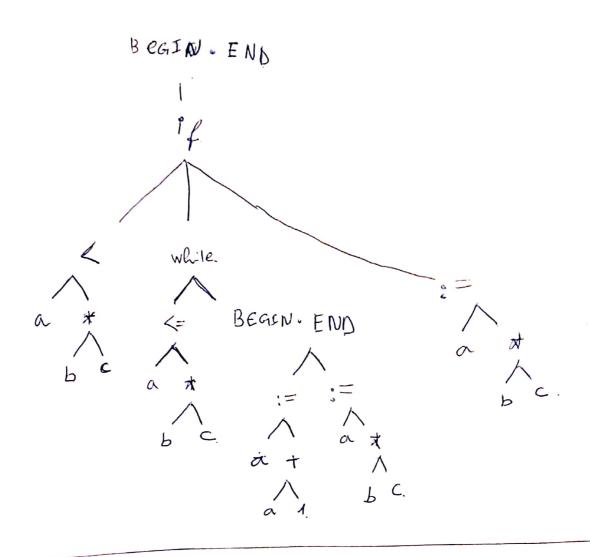
(while $a <= b \neq c$) do.

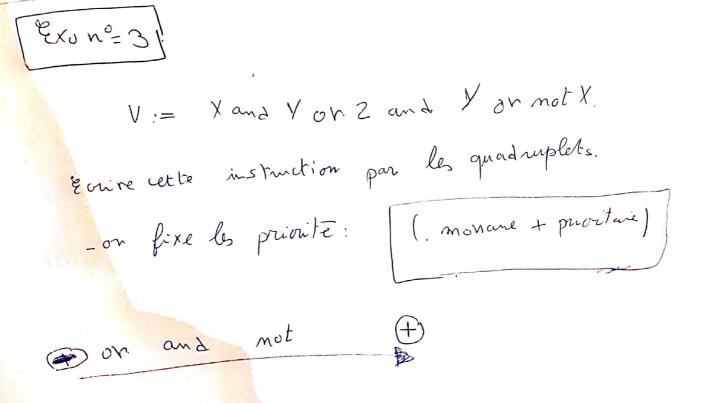
(send.

end.

end.

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V:= (Xand V) or. (Zand Y) or (hob X)

- il suffit qu' me d'entre elles soit j'uste pour que V soil- juste.

- si me est fansse, on doit continuer à tester.

1 0 Si X = F. _ > Inst 1 = Janx.

· Si X = V -> Tester Y.

(BZ (COAH 2, X,)

si y=V alors V=1.

· Si y=t- continuer.

(BN2, V=3), Y,

(BZ) (cond 3), Z)

(BN22, V=1, Y)

(BZ#1. V=0)1X,).

To si hot X = V, V = 1Not X = F, V = 0

- 6) (:= 11, 1, 1, 1)
- 21 (BR, fin,)
- 8) (=,0,6,)
- 9) Lik