Ensemble Dynamiques

Bet

Y Pairs Per (int K, int cu) 4

Pairs Aux (h, m, 1);

Execution

Puis Les (5,3)

Ruis Alas (5,3,1)

Ruis Alas (5,2,5)

Ruis Alas (5,1,25)

Russel as (5,0,125)

$$=\sum_{i=1}^{\infty}T(i)$$

fanction Same Aux (if []T, intn, ints) {

t Langueur de T

si N >= + alorr

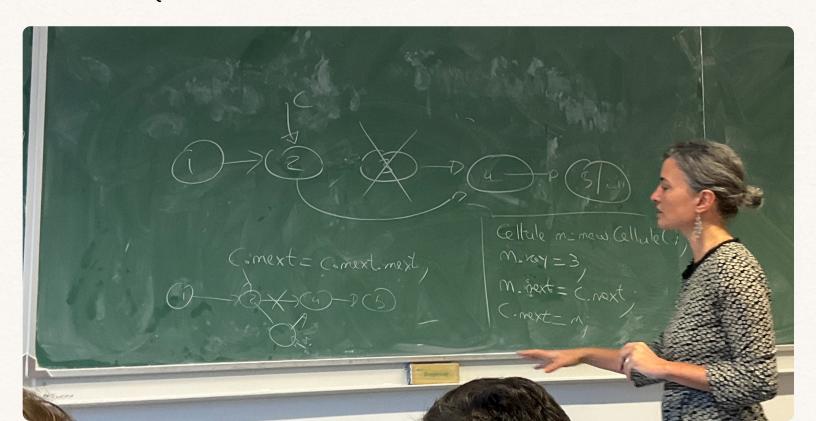
return ?

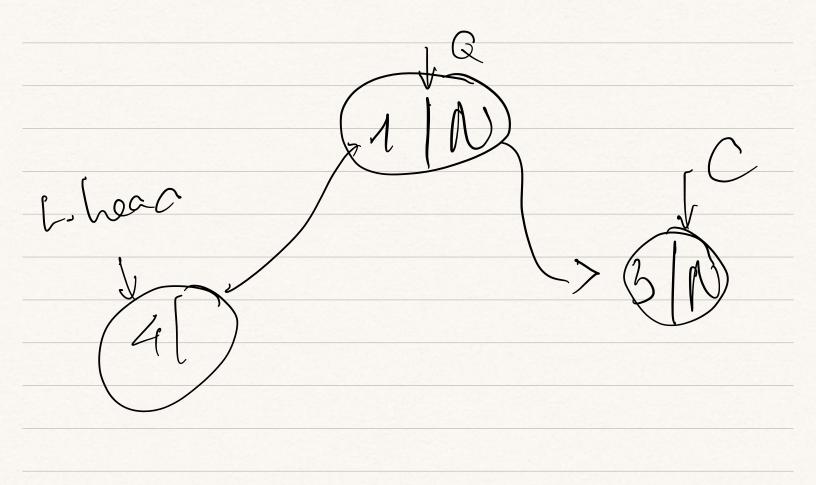
seron

Soume (T, n+1, S+T(n+1)

Samme Ten (int C]T, int n) {

Jamme Ten (int C]T, int n) {





Ep3

1, int mex = L. head. keg;

c = L head. next;

while (c!= null) h

if (c. key) wax) h

wax = c key;

1

letour maj colide (C. next. - wel) {

if C. key > win ) {

setain

C = C. next; retur fri cahille (c. = mul) {

Ajautilete (2, c)

C: c. next;