```
\begin{aligned} & Algo(T,P,x,i) \\ & \text{if } t!=\text{nil then} \\ & \text{if } (sx[t] != \text{nil}) \\ & \text{i} = \text{algo}(sx[t],t,x,i) \\ & D = i+1 \\ & \text{if } (dx[t]  != \text{nil}) \\ & D = \text{algo}(dx[t],t,x,i+1) \\ & \text{if } (i+1=x) \\ & \text{cancella}(T,P) \\ & \text{return D} \end{aligned}
```