

x rec OK for problem 3b!

let $x = 3$ in

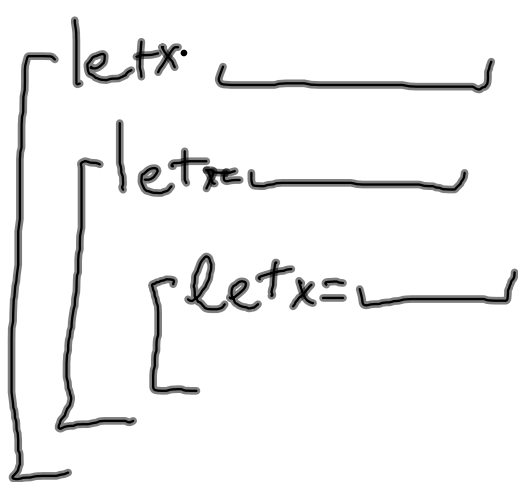
⋮
let $x = 4$ in ←

let $f(x) = \dots$

let $id = \underbrace{e1}$ in $e2$

eval $e1$. substitute

Block structure



let $\underbrace{d = e_1}$ in $\underbrace{e_2}$

let $x = a$ in \underbrace{exp}
 $n \times n$

Equational reasoning