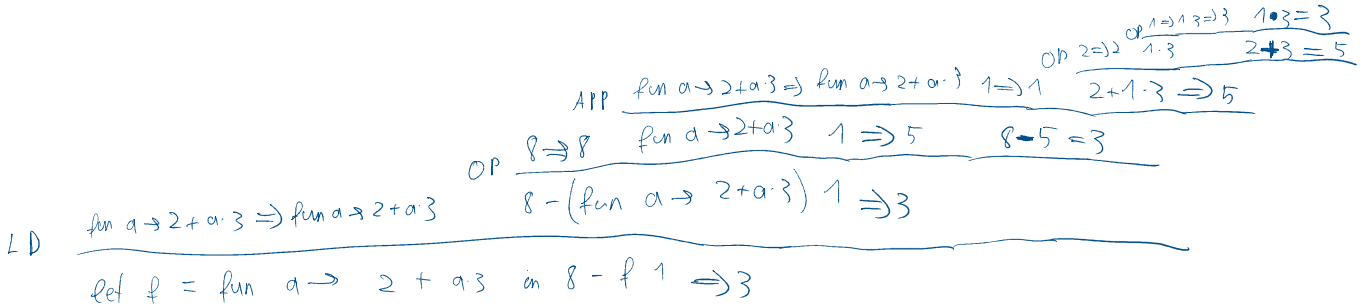

OP 1⇒1 3⇒3 1•3=3
OP 2⇒2 1•3 2+3=5
APP fun a→2+a·3 ⇒ fun a→2+a·3 1⇒1 2+1·3 ⇒5
OP 8⇒8 fun a→2+a·3 1⇒5 8-5=3
8-(fun a→2+a·3) 1⇒3
LD fun a→2+a·3 ⇒ fun a→2+a·3
ref f = fun a→ 2+a·3 in 8-f 1 ⇒3

eval ("3+6") = (call Function + with 3 and 6
↑ no real mathematical Plus

OP $\frac{3 \Rightarrow 3 \quad 6 \Rightarrow 6 \quad 3+6=9}{3+6 \Rightarrow 9}$ $\quad fun\ x \to x*4 \Rightarrow fun\ x \to x*4$

TU $\frac{}{(3+6,\ fun\ x \to x*4) \Rightarrow (9,\ fun\ x \to x*4)}$

LD let $x = (3+6,\ fun\ x \to x*4)$ in $(snd\ x)\ (fst\ x) \Rightarrow 36$

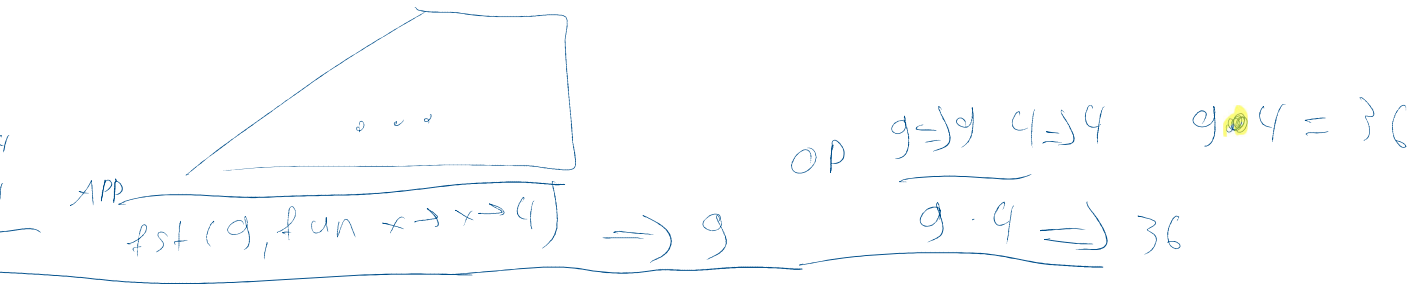
APP $\frac{snd\ (9,\ fun\ x \to x*4) \Rightarrow fun\ x \to x*4}{(snd\ (9,\ fun\ x \to x*4))\ (fst\ (9,\ fun\ x \to x*4)) \Rightarrow 36}$

APP $\frac{snd \Rightarrow T_2 \quad (9,\ fun\ x \to x*4) \Rightarrow (9,\ fun\ x \to x*4)}{}$

9D $\frac{f = T_2 \quad T_f \Rightarrow fun\ t \to match\ t\ with\ (a,b) \to b}{}$

PM $\frac{(9,\ fun\ x \to x \to x*4) \Rightarrow (9,\ fun\ x \to x*4)}{match\ (9,\ fun\ x \to x*4)\ with\ (a,b) \to b \Rightarrow fun\ x \to x*4}$

$fun\ x \to x*4 \Rightarrow fun\ x \to x*4$


APP
fst (9, fun x -> x -> 4)
=> 9
OP
9 -> 9 4 -> 4
9 . 4 => 36
9 * 4 = 36