```
let x = 1;;

let y = 2;;

x - y;;

let x = y in x - y;;

x - y;;

z;;

let z = x + y;;

z;;

let x = 5;;

z;;

let y = 5 in x + y;;

x + y;;

let p = 2,5;;

snd p, fst p;;

p;;

let p = 0,1 in snd p, fst p;;

p;;

let x,y = p;;

let z = x + y;;

let x,y = p,x;;

let x = let x,y = 2,3 in x * x + y;;

x + y;;

z;;

let x = x + y in let y = x * y in x + y + z;;

x + y + z;;

int_of_float;;

float_of_int;;
```

```
int_of_char;;

char_of_int;;

abs;;

sqrt;;

truncate;;

ceil;;

floor;;

Char.code;;

String.length;;

fst;;

snd;;

function x -> 2 * x;;

(function x -> 2 * x) (2 + 1);;

function (x,y) -> x;;

let f = function x -> 2 * x;;

f (2+1);;

f 2 + 1;;

let n = 10;;

let sum n = function x -> n + x;;

sum 5;;

sum 1 2;;

let n = 1;;

sum n 10;;

let sumn = sum n;;

sumn 100;;

let n = 1000;;

sumn 100;;
```