```
let p = (1 + 1, asin 1.), true;;
let (x, y), z = p;;
let p1, p2 = p in let p11, _ = p1 in (p2, 2 * p11);;
let f(x, y) = 2 * x + y;;
let f2 \times y z = x + 2 * y + 3 * z;;
let g \times y z = x (y, z);
g fst 1 "hola";;
g snd fst true;;
g f 2 3;;
g (function (f, x) \rightarrow f (f x)) (function x \rightarrow x * x) 3;;
let x, y, z = 1, 2, 3;;
f2 x y z;;
let x, y, z = y, z, x in f2 x y z;;
f2 x y z;;
let swap (x,y) = y,x;;
let p = 1, 2;;
f p;;
let p = swap p in f p;
f p;;
```