

```

let var1 = exp1
    var2 = exp2
        ⋮
    varn = expn
in exp

```

⇒ (10)

```

let var1 = exp1
in let var2 = exp2
    in ...
    in let varn = expn
        in exp

```

if var_i does not depend on var_{i+1}, ..., var_n

```

let even = \x -> if x == 0 then True else odd(x - 1)
    odd   = \x -> if x == 0 then False else even(x - 1)
in even 4

```

⇓ (11)

```

let (even, odd) = (\x -> if x == 0 then True else odd(x - 1),
                  \x -> if x == 0 then False else even(x - 1))
in even 4

```