```
// ------------------------------------------------------------------------------------------
// For each unquoted identifier (q0, not q8') , state if it type checks in FW
// If it does, state its type, and whether the compiler gives a warning on its definition.
// ------------------------------------------------------------------------------------------
module tbllqs

let q0 = fun (a,b) -> (a,a)

let q0' = q0 ("aa", 1)

let q1 x y = x , y

let q2 x y z = (x,y),(x,z)

let q3 x = [x]

let q3' x = q3 "hello", q3 22

let q4 f = [f 1], [f "a"]

let q5 x y z = [x; y; z]

let q6: (int -> int) = fun x -> x + 1

let q7 = []

let q7' = q7 @ q7

let q8 = []

let q8' = q8 @ [1]

let q9 = [[[[];[]]]]

let rec q10 a b = function
    | 0 -> 1
    | n when n > 0 -> q10 b (a + b + 1) (n-1)
    | n when n < 0 -> failwithf "Invalid"

let rec q11 f = f (q11 f)

let rec q12 f = f f

let q13 = Ok (Ok ())

let q13' = match q13 with | Ok x -> failwith "Ok" | Error x -> x

let q13'' = id q13
```