```
// 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 tbllgs
                             机车10 一 的本机
 let q8 = fun (a,b) -> (a,a)
let q8' = q0 ("aa", 1)
                        Try 4 try
                          12-3'b -> 200b
let q1 x y = x , y
                          ねっかっと 一)(私が) * (名中)
let q2 x y z = (x,y),(x,z)
                          a-s a hist
let q3 x = [x]
let 93' x = 13 "hello", 13 22 stripled to Allind
let 94 + = [f 1], [f 32] ionfile grov ("a" should be in)
                        int (id +a) - a light a light
let q5 x y z = [x; y; z] a-1a-1a - a list
let q0: (int -> int) = fun x -> x + 1 ul = out
              that a lut
let q7 = []
let ar - ar e ar a light -s as high
let 98 = [] a list
let 08' = 98 8 [1] id lyt
let 49 - [[[[]]]]] a by by by by
let rec gle a b = function astrolish int-suf-suf -> int
                                                       410 ab malch
     0 -> 1
    | n when n > 0 -> q10 b (a + b + 1) (n-1) |
| n when n < 0 -> failwithf "Invalid"
                          (a-16) -> (a-1a) -> a
let rec q11 f = f (q11 f)
                   1000 00 (10 -16) -> b local for
let rec q12 f = f f
                          Result (Result (unid, a), b)
let q13 = Ok (Ok ())
let q13' = match q13 with | 0k \times -> failwith "0k" | Error \times -> \times
```

let q13" - 1d q13