test_case1[11,40]

test_case1()
$\equiv_{\text{def}}$ case TERMOF{decidable__q-constraints:ObjectId, 1:l}
        (1
        ,[$< \lambda j$.if $j <_z 2$ then $[1; 2][j]$ else 0 fi $, 0>$])
    of inl(y) => inl (y.1)
     | inr(x) => inr "not"

clarification:

test_case1()
$\equiv_{\text{def}}$ case TERMOF{decidable__q-constraints:ObjectId, 1:l}
        (1
        ,[$< \lambda j$.if $j <_z 2$ then $[1 / [2 / []]][j]$ else 0 fi $, 0> / []$])
    of inl(y) => inl (y.1)
     | inr(x) => inr "not"