```
function LAST EVEN(\rho_1, \rho_2, \dots, \rho_{\epsilon}): list of integers)
\phi \leftarrow \text{null}
for \iota = 1, \epsilon \, \mathbf{do}
       if \neg \lceil \rho_{\iota} \pmod{2} \rceil then
              \phi \leftarrow \iota
```