

## Problem: Odd or Even

### Description:

The task is to determine whether a given number is odd or even for multiple test cases. If the number is divisible by 2, it is **EVEN**; otherwise, it is **ODD**.

### Input:

- The first line contains an integer  $t$  ( $1 \leq t \leq 10^5$ ), the number of test cases.
- Each of the next  $t$  lines contains an integer  $n$  ( $0 \leq n \leq 10^{18}$ ).

### Output:

For each test case, print **EVEN** if  $n$  is divisible by 2, otherwise print **ODD**.

### Sample Input:

```
4
2
3
10
15
```

### Sample Output:

```
EVEN
ODD
EVEN
ODD
```