

Odd number

Given a non-negative integer N , it is required to determine and derive its parity.

Input

From a standard input device, a non-negative integer N ($0 \leq N \leq 10^9$) is entered in the first line.

Output

It is required to print “Even” (without quotes), if N is even, otherwise “Odd” (without quotes).
You do not need to print a space at the end of the line.

Sample Input

5

Sample Output

Odd

Note

Try implementing the function *isEven*(n), which returns 1 when the number n is even and 0 when it is odd.