

# Odd or Even

Given a positive integer determine whether it is odd or even.

**Input:**

First line contains an integer, the number of test cases 'T' Each test case should contain a positive integer N.

**Output:**

In each separate line print "odd" if odd and "even" if even.(Don't print the quotes)

**Constraints:**

$1 \leq T \leq 30$

$0 \leq N \leq 50$

**Example:**

Input:

1

23

Output:

odd