1 Usefull links for this lab

- `http://www.cplusplus.com`

- `http://www.mingw.org/wiki/MinGW_for_First_Time_Users_HOWTO`

- `https://www.geeksforgeeks.org/c-data-types/`

2 Lab contest

All given task are emplaced in automated checker system for **lab1**: `http://acm.kbtu.kz/cgi-bin/new-register?action=211&contest_id=125`
Feel free to submit your solutions without attempt count penalty.

3 problem set

72769. Odd or Even

Input file:	standard input
Output file:	standard output
Time limit:	1 second
Memory limit:	256 megabytes

Given an integer, n, perform the following conditional actions:

- If n is odd, print "Odd"

- If n is even, print "Even"

- If n is 0, print "None"

Input

A single line containing a positive integer, n. $0 \le n \le 100$

Output

Print Odd, Even or None according to the task.

Examples

standard input	standard output
5	Odd
89	Odd
0	None
16	Even
13	Odd
96	Even

4 solutions

problem 72769

```cpp
#include <iostream>

using namespace std;

int main(){
        int n;
        cin >> n;
        if(n == 0){
                cout << "None";
        }
        else if(n % 2 == 0){
                cout << "Even";
        }
        else if(n % 2 != 0){
                cout << "Odd";
        }
return 0;}
```

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5 Additional tasks for this lab

You can solve problems starting from A to J from the link below:
https://informatics.msk.ru/mod/statements/view.php?id=2296
note: statements are in russian