// C++ program to check

// for even or odd

#include <iostream>

using namespace std;

// Returns true if n is

// even, else odd

bool isEven(int n) { return (n % 2 == 0); }

// Driver code

int main()

{

int n = 247;

if (isEven(n) == true) {

cout << "Even" << endl;

}

else {

cout << "Odd";

}

return 0;

}