- **EASY**
- **Max Score: 30 Points**

Switch Case Problem 2

You are given a positive integer N. Write a program using switch case such that :

if user enters 12 , print "I am even",

if user enters 13 , print "I am prime",

if user enters 25 , print "I am odd",

Otherwise , print "I am just a number".

Input Format

First line contains an integer N.

Output Format

Print the sentence related to the integer as per description.

Example 1

Input

25

Output

I am odd

Example 2

Input

`87`

Output

`I am just a number`

Constraints

`1 <= N <= 10^6`

My code

// n java

```java
import java.util.*;
import java.lang.*;
import java.io.*;

public class Main
{
    public static void main (String[] args) throws
java.lang.Exception
    {
        //your code here



        //test case iosuse



    Scanner s=new Scanner(System.in);
    int n=s.nextInt();
            switch (n) {
  case 12:
    System.out.println("I am even");
    break;
  case 13:
    System.out.println("I am prime");
    break;
  case 25:
    System.out.println("I am odd");
    break;
```

```java
        default:
          System.out.println("I am just a number");
    }
                /*
        switch(n)
         {
            case 12: System.out.println("I am even");
              break;
               case 13: System.out.println( "I am prime");
              break;
               case 25: System.out.println("I am odd");
              break;
            default:
              System.out.println("I am just a number");
        }*/
        }
}
```