- **EASY**

- **Max Score: 30 Points**

Nearest multiple of 10

Given a string N representing a positive number. The task is to round N to the nearest multiple of 10.

Note

If you are having two multiple equally apart from N then we will choose the smallest element among them.

Input Format

The first line contains a single integer N

Output Format

Round off N to the nearest multiple of 10 and print the updated string in new line.

Example 1

Input

15

Output

10

Explanation

Closest multiple of 15 are 10 and 20. Smaller multiple is 10 therefore answer is 10.

Example 2

Input

5

Output

0

Explanation

Closest multiple of 5 are 0 and 10. Smaller multiple is 0 therefore answer is 0.

Constraints

1 <= N <= 100000

My code

// n java

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

public class Main {
    public static void main(String args[]) {
        //your code here
      Scanner s=new Scanner(System.in);
```

```java
        String str=s.next();
        int n=Integer.parseInt(str);
        int r=n%10;
        n/=10;
        n=n*10;
        if(r<6) System.out.print(n);
        else System.out.print(n+10);
    }
}
```