https://course.acciojob.com/idle?question=7d76339a-52d2-4570-b87 e-205419e3dc62

EASY

Max Score: 30 Points

Lower or Upper

Given a character $_{\mathrm{ch}}$, check if it is an Uppercase letter or Lowercase letter. Return $_{\mathrm{U}}$ if $_{\mathrm{ch}}$ is an Uppercase letter and $_{\mathrm{L}}$ if $_{\mathrm{ch}}$ is Lowercase letter.

Input Format

First line contains a character ch

Output Format

Return the character ${\tt L}$ or ${\tt U}$ according to the question.

Example 1

Input

k

Output

L

Example 2

Input

K

Output

Constraints

ch is a lowercase letter or uppercase letter only.

Topic Tags

- Conditionals
- Basics

My code

```
// in java
import java.util.*;

public class Main {
    public static char LowerUpper(char ch) {
        //Write your code here
            int n=(int)ch;
            if(n>96)
                return 'L';
            return 'U';

    }

public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        char ch = sc.next().charAt(0);

        System.out.println(LowerUpper(ch));
    }
```

}			