$\frac{https://panchalprogrammingacademy.github.io/course-problem-\\deck/\#/problem/5fe460b07646910017968d75}{deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/problem/5fe460b07646910017968d75}{deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/problem/5fe460b07646910017968d75}{deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/problem/5fe460b07646910017968d75}{deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/problem/5fe460b07646910017968d75}{deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/\#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/panchalprogrammingacademy.github.io/course-problem-\\deck/#/$

Character Test

60 POINTS

Write a program to accept a character from standard input device and print the output based on the following conditions:

- 1. If character is a lowercase alphabet then print LOWER
- 2. If character is an uppercase alphabet then print UPPER
- 3. If character is a digit then print DIGIT
- 4. Otherwise print SPECIAL

Input format:

A single line of input containing the character

Output format:

A single line of output as described above

Test Case - 1

a

LOWER

Test Case - 2

#

SPECIAL

Problem tags:

THE COMPLETE C COURSE EASY IF-ELSE