**Check Case**

**Send Feedback**

Write a program that takes a character as input and prints either 1, 0 or -1 according to the following rules.

1, if the character is an uppercase alphabet (A - Z).

0, if the character is a lowercase alphabet (a - z)

-1, if the character is not an alphabet

**Input format :**

Single Character

**Output format :**

1 or 0 or -1

**Constraints :**

Input can be any character

**Sample Input 1 :**

v

**Sample Output 1 :**

0

**Sample Input 2 :**

V

**Sample Output 2 :**

1

**Sample Input 3 :**

#

**Sample Output 3 :**

-1

#include<iostream>

using namespace std;

int main() {

    // Write your code here

    char input ;

    cin>> input;

    if (input > 96 && input < 123) {

        cout << 0 << endl;

    }

    else

    {

        if (input > 64 && input < 91)

        {

            cout << 1 << endl;

        }

        else

        {

            cout << -1 << endl;

        }

    }

}