

Find first non-repeating character from a string

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Earned Score :	85
Earned Marks :	8.5 / 10

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solution.cs

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using System;

class Solution

{

static void Main()

{

string S = Console.ReadLine();

if(S == null)

{

Console.WriteLine(-1);

}

else

{

for(int i=0 ;i

**Name**

Default

**Input**

Alexander the Great

**Output (Lines: 1)**

65

**Expected Output (Lines: 1)**

65

**Status**

Pass

**Name**

Standard input 1

**Input**

fabcdcbcdBCDE

**Output (Lines: 1)**

1/10/22, 10:30 AM

Find first non-repeating character from a string\_Patel Uttam

102

Expected Output (Lines: 1)

102

Status

Pass

---

Name

Standard input 2

Input

123A45612456#\$%^\*&(\*QQWlwa

Output (Lines: 1)

51

Expected Output (Lines: 1)

51

Status

Pass

---

Name

Standard input 3

Input

abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ1234567890!@#\$\$%^&\*()abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ1234567890!@#\$\$%^&\*()

Output (Lines: 1)

-1

Expected Output (Lines: 1)

-1

Status

Pass

---

Name

Empty string

Input

Output (Lines: 0)

Expected Output (Lines: 1)

-1

Status

Fail

---

Name

String contains only one white space

Input

Output (Lines: 1)

32

**Expected Output (Lines: 1)**

32

**Status**

Pass

---

**Name**

String of length one

**Input**

w

**Output (Lines: 1)**

87

**Expected Output (Lines: 1)**

87

**Status**

Pass

---

**Name**

All characters are unique

**Input**

MnopqrstuvwxyzabcdefghijklmnopQRSTUVWXYZ

**Output (Lines: 1)**

77

**Expected Output (Lines: 1)**

77

**Status**

Pass

---

**Name**

Semi large string

**Input**

mhxgpGx5000pBickfVYkLySmoksRbCnqFkYPZhycISlGqDRKWgzaQBqXleeBmCpIzyzLlnCOeMRprmQAWqCxOGoyQkQfBoPsTGqVchXIOASvyqmYOFShVVBtMxxEjfbRjatOfyNf1S1JTingEKATuhpoUhQpAtjQYjCuBgXGOZEAGhPxzraxYzPgRlfXTGXyPfJJoarnGSofKtiBvFNRKGXKyH

**Output (Lines: 1)**

-1

**Expected Output (Lines: 1)**

-1

**Status**

Pass

---

**Name**

Large string

**Input**

qQ1nVGKzDjVvHUPVipCGDqtpjmRpStvkUFD2zSoOHAAQcAiMMOLRgWLgxtAFpcVzPoFxJvKcZCtZuVocIhWjpoUAcjtQvTjXmMiWtyIayGyZANBoDcKjPhKQHiQyOhkkVQLbpYgyBotfWKTcLSsxIkkZwpottccOHXAgIwJyQZBztirNSzEqglxEbWKAAiVGrUQRxVGRYMMfiqzAxeVZblWIg

**Output (Lines: 1)**

1/10/22, 10:30 AM

Find first non-repeating character from a string\_Patel Uttam

50

Expected Output (Lines: 1)

50

Status

Pass

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