



CHALLENGE INFORMATION

✔ You have already solved this challenge ! Though you can run the code with different logic !



Course	JAVA	Session	Strings	Question Information	Level 1 Challenge 70
Problem	<p>Question description</p> <p>Michael Jordan has a number D containing only digits 0's and 1's. He wants to make the number to have all the digits same. For that, he will change exactly one digit, i.e. from 0 to 1 or from 1 to 0. If it is possible to make all digits equal (either all 0's or all 1's) by flipping exactly 1 digit then output "Yes", else print "No" (quotes for clarity)</p> <p>Constraints:</p> $1 \leq T \leq 10$ $1 \leq D \leq 10^5$ <p>Input Format:</p> <p>The first line will contain an integer T representing the number of test cases.</p> <p>Each test case contain a number made of only digits 1's and 0's on newline</p> <p>Output Format:</p> <p>Print T lines with a "Yes" or a "No", depending on whether its possible to make it all 0s or 1s or not</p>				

Test Cases

✓ Logical Test Cases

Test Case 1

INPUT (STDIN)

101

EXPECTED OUTPUT

Yes

Test Case 2

INPUT (STDIN)

11001

EXPECTED OUTPUT

No

✓ Mandatory Test Cases

Test Case 1

KEYWORD

String str;

Test Case 2

KEYWORD

**char
[]arr=str.toCharArray();**

Test Case 3

KEYWORD

int c1=0,c2=0;

✓ Complexity Test Cases

Test Case 1

CYCLOMATIC COMPLEXITY

7

Test Case 2

TOKEN COUNT

190

Test Case 3

NLOC

28

Code Editor

✓ You have already solved this challenge ! Though you can run the code with different logic !



Code Editor

JAVA SE 1.8

Light Theme

```
1 import java.util.*;
2 public class Class332241010280 {
3     public static void main(String[] args) {
4         Scanner sc = new Scanner(System.in);
5         String str;
6         str=sc.nextLine();
7
8
9         char []arr=str.toCharArray();
10        int c1=0,c2=0;
11
12        for (char ch : arr) {
13            if (ch == '1') {
14                c1++;
15            } else {
16                c2++;
17            }
18        }
19        if (c1 == 1 || c2 == 1) {
20            System.out.println("Yes");
21        } else {
22            System.out.println("No");
23        }
24    }
25 }
```

Custom Input (stdin)

T1

T2

Type Here



Output

MATCH T1

MATCH T2



Empty

Complexity Analysis

Test Case Status

SAVE

RESET

RUN

EVALUATE