

**Day 23 coding Statement : Write a program to Replace all 0's with 1 in a given integer**

### Description

Get a number as input from the user and find the zeros present in that number.

Then convert the zeros into one and then print it.

### Input

310020

### Output

311121

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### Code:

//Day 23 coding Statement :

//Write a program to Replace all 0's with 1 in a given integer

```
import java.util.Scanner;
public class Day_23 {
    public static void main(String args[])
    {
        Scanner sc=new Scanner(System.in);
        int num;
        System.out.print("Enter a number having 0 in it : ");
        try{
            num=sc.nextInt();
        }catch(Exception e){
            System.out.print("Only positive integer value accepted.\n"+e);
            return;
        }
        //310020
        String SNum=String.valueOf(num);
        int l=SNum.length();
        String CNum="";
```

```

for(int i=0;i<1;i++)
{
    if(SNum.charAt(i)=='0')
    {
        CNum+="1";
    }else
    {
        CNum+=(""+SNum.charAt(i));
    }
}
System.out.println(CNum);

sc.close();
}}

```

### Output:

```

C:\Users\DELL\Talent-Battle-100-Days-Coding-Series\Day_23\Java>javac Day_23.java
C:\Users\DELL\Talent-Battle-100-Days-Coding-Series\Day_23\Java>java Day_23.java
Enter a number having 0 in it : 310020
311121
C:\Users\DELL\Talent-Battle-100-Days-Coding-Series\Day_23\Java>java Day_23.java
Enter a number having 0 in it : 200002
211112

```