**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

import java.util.Scanner;

public class RatanPrajapati\_day23 {

    public static int reverse(int num){

        int temp = num,rem = 0,sum = 0;

        while(temp > 0) {

            rem = temp %10;

            temp /= 10;

            sum = (sum \* 10)+rem;

        }

        return sum;

    }

    public static void main(String[] args) {

        Scanner sc = new Scanner(System.in);

        int num = sc.nextInt();

        int temp = num;

        int sum = 0,rem = 0;

        while(temp > 0) {

            rem = temp % 10;

            temp /= 10;

            if(rem == 0) {

                sum =  sum\*10 + 1;

            }else{

                sum = sum\*10 + rem;

            }

        }

        System.out.println(reverse(sum));

    }

}