

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

Program :

```
package com.talentbattle.codingchallenge;
import java.util.Scanner;
public class zerosandones {
    public static void main(String[] args) {
        // TODO Auto-generated method stub
        Scanner scan = new Scanner(System.in);
        System.out.println("Enter an Number");
        int n = scan.nextInt();
        int rem = 0;
        int rev = 0;
        int rem1 = 0;
        int result = 0;
        int reverse;
        while(n!=0)
        {
            rem = n % 10;
            if(rem == 0)
            {
                rem = 1;
            }

            rev = (rev*10) + rem;
            n = n/10;
        }
        reverse = result(rev);
        System.out.println(reverse);
    }
    private static int result(int rev) {
        Object result;
        int good = 0;
        // TODO Auto-generated method stub
        while(rev != 0)
        {
            int rem1 = rev % 10;
            good = (good * 10) + rem1;
            rev = rev/10;
        }
        return good;
    }
}
```

