

```
import java.io.*;
import java.util.*;

public class Solution {

   public static void main(String[] args) {
        Scanner scn = new Scanner(System.in);
        int x = scn.nextInt();
        int y = scn.nextInt();
        int num = x * 10 + y;

        System.out.println(num);
}
```

Print digit by digit of a three digit number 123 % Return type. 345 Parameter Argument

= 374

3 × 100 + 7×10 +4

Print count of digits and digits line by line. 5 times - Count Digits Count = \$ x 2 3 4 n = 6547654A → 654 ↓ 3682 3682 4=3 3682 3682 3682 3682 3682

Print the final number xyzw...

Write a function to check if an Armstrong number or not n = 053 count Digits = 3