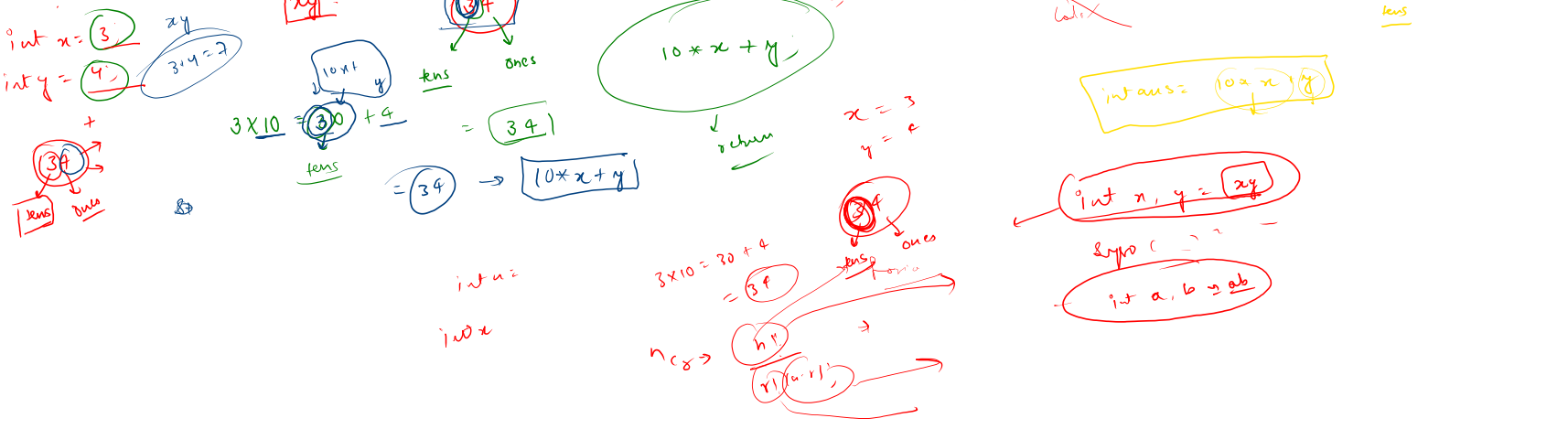
Given x and y, print xy

Problem | Submissions | Leaderboard | Discussions

Take x and y digits as integer inputs and then form a number xy from it and then finally print that number.

for eg. if you are the given 3 and 4, then you have to form the number 34 from it and then finally print the number 34.



Swap x y z

Problem | Submissions | Leaderboard | Discussions

Take in three integer inputs x, y and z. Assign the value of x to y, y to z, z to x. Then print the value of x, y, z in separate lines.

Input Format

For each test case,

x will be given in the first line,

y will be given in the second line,

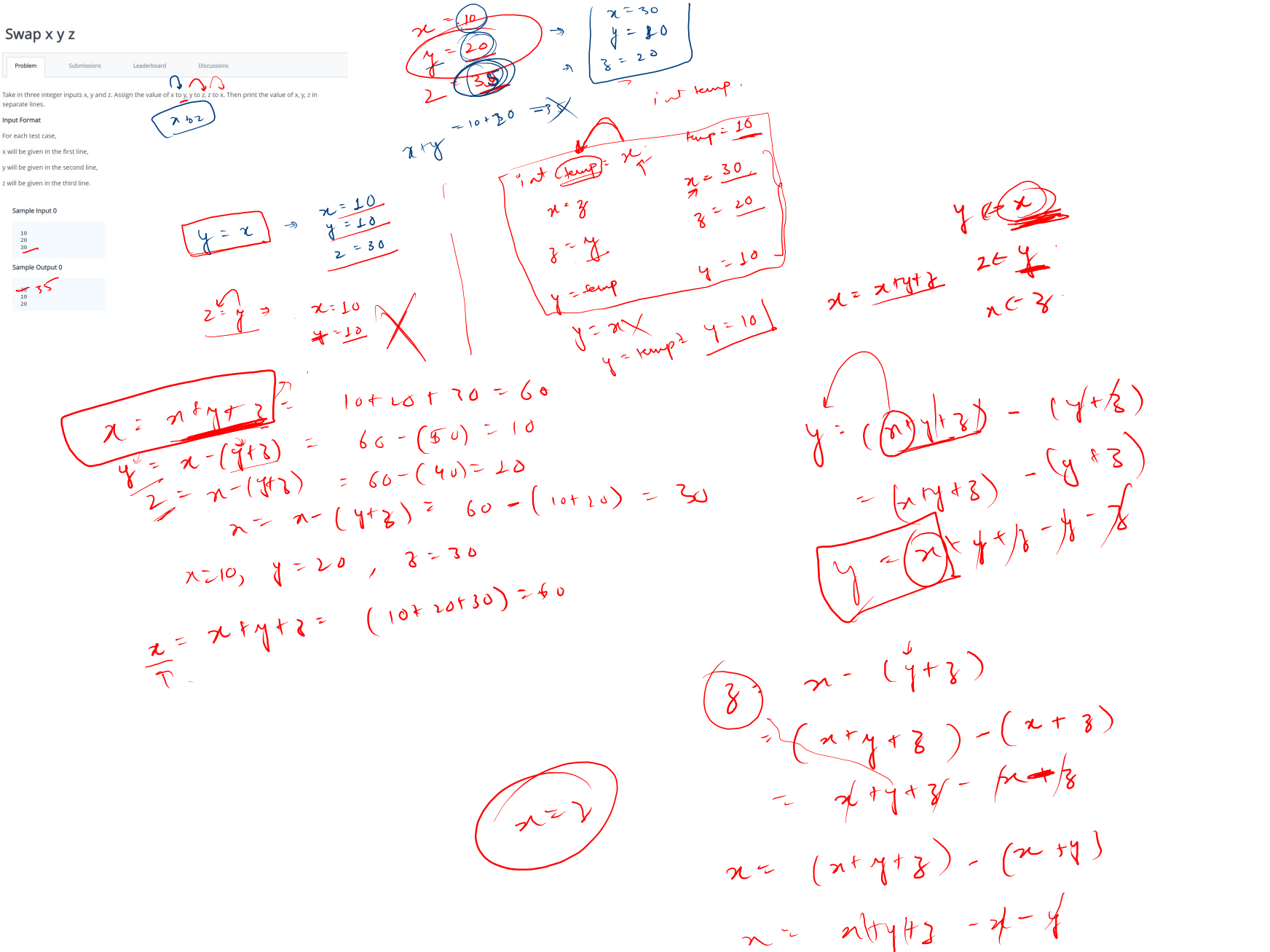
z will be given in the third line.

Sample Input 0

```
10
20
30
```

Sample Output 0

```
30
10
20
```



Print digit by digit of a three digit number

Problem | Submissions | Leaderboard | Discussions

Given a three-digit positive number. Print its digits one by one starting from the digit at one's place to the digit at hundred's place in a separate line.

Output Format

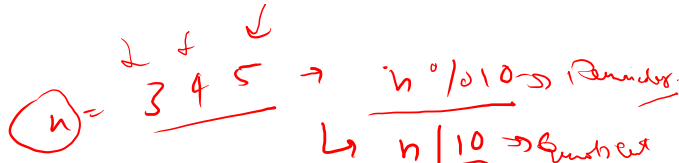
Print the digits one by one as an integer output in separate lines.

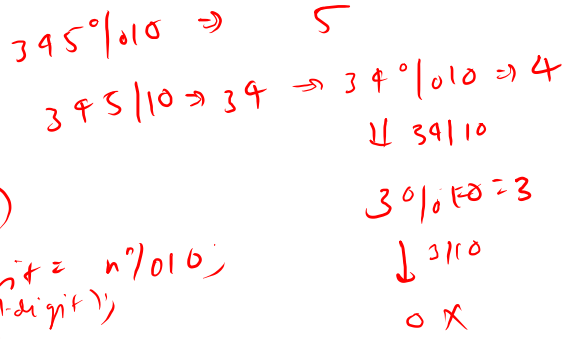
Sample Input 0

```
345
```

Sample Output 0

```
5
4
3
```






```
while( n>0)
{
    int last_digit = n%10;
    cout(last_digit);
    n/=10;
}
```

Reverse a 3 digit number

n = 234

Sample Output 0

432