

# Problem Statement

## Java

Given 2 numbers N1, N2. Write a Java program to swap the two number without using temporary variable. (Hint: Use a bitwise **XOR** operator)

### Constraints :

$1 \leq N1 \leq 106$

$1 \leq N2 \leq 106$

### Input Format :

First line of the input contains N1 and N2 separated by ','

### Output Format :

Swapped numbers

### Sample Input :

33, 66

### Output :

66, 33