SUM of Number

```java
package megha;

import java.util.Scanner;

public class sum {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        // Input
        System.out.print("Enter the first number (m): ");
        int m = scanner.nextInt();
        System.out.print("Enter the second number (n): ");
        int n = scanner.nextInt();
        System.out.print("Enter the third number (k): ");
        int k = scanner.nextInt();
        // Calculate and print combinations
        printSumCombinations(m, n, k);
        scanner.close();
    }
    public static void printSumCombinations(int m, int n, int k) {
        // Calculate sums of combinations of two numbers
        int sum1 = m + n;
        int sum2 = m + k;
        int sum3 = n + k;
        // Print the results
        System.out.println(sum1);
        System.out.println(sum2);
        System.out.println(sum3);
    }
}
```

OUTPUT

```
Enter the first number (m): 45
Enter the second number (n): 32
Enter the third number (k): 22
77
67
54
```