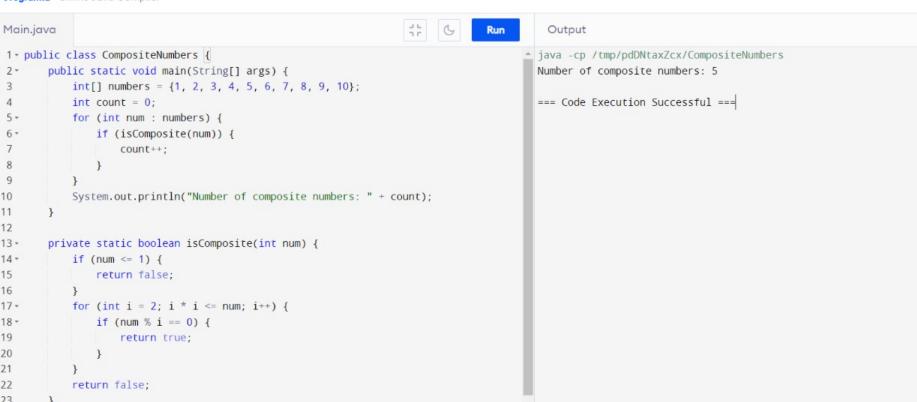
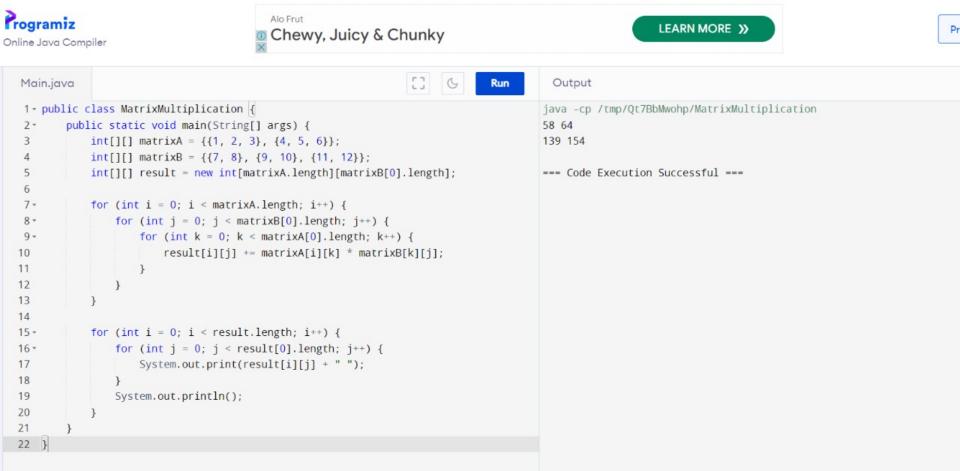


```
n.java
                                                                                       Output
                                                                             Run
import java.util.Arrays;
                                                                                      java -cp /tmp/D934YNsZPa/Statistics
                                                                                     Mean: 3.5714285714285716
public class Statistics {
                                                                                     Median: 4.0
   public static void main(String[] args) {
                                                                                      Mode: 5
       int[] numbers = {1, 2, 3, 4, 5, 5, 5};
                                                                                      === Code Execution Successful ===
       Arrays.sort(numbers);
       double mean = getMean(numbers);
       double median = getMedian(numbers);
       int mode = getMode(numbers);
       System.out.println("Mean: " + mean);
       System.out.println("Median: " + median);
       System.out.println("Mode: " + mode);
   private static double getMean(int[] numbers) {
       int sum = 0;
       for (int num : numbers) {
           sum += num;
       return (double) sum / numbers.length;
   private static double getMedian(int[] numbers) {
       int middle numbers length / 2.
```

Programiz Online Java Compiler





Online Java Compiler system - Personlig rådgivning Main.java 6 Run Output 1- public class MatrixAddition { java -cp /tmp/09m5vbldh0/MatrixAddition public static void main(String[] args) { 6 8 int[][] matrixA = {{1, 2}, {3, 4}}; 10 12 int[][] matrixB = {{5, 6}, {7, 8}}; int[][] result = new int[matrixA.length][matrixA[0].length]; === Code Execution Successful === for (int i = 0; i < matrixA.length; <math>i++) { for (int j = 0; j < matrixA[0].length; j++) {</pre> result[i][j] = matrixA[i][j] + matrixB[i][j]; 10 11 12 13+ for (int i = 0; i < result.length; i++) { 14 for (int j = 0; j < result[0].length; j++) { 15 System.out.print(result[i][j] + " "); 16 17 System.out.println(); 18 19 20 }