Übung Operatoren:

Schreibe den Output wie er in der Komandozeile erscheint auf:

Aufgabe 1:

```
public class Exercise2 Operatoren {
   public static void main(String[] args) {
       String x = String.valueOf(c);
       System.out.println("c: " + c + "\nstr: " + str + "\nd: " +
               --d + "\ne: " + e + "\ns2: " + extractedWord);
               System.out.println(c);
           System.out.println("-");
       System.out.println(j % 5 == 0);
```

```
Lösung:
/*

c: n
str: sonnenblume
d: 7
e: 16
s2: blume
a
a
a
a
-
false
```

Aufgabe 2:

```
public class Exercise3_Operatoren {
   public static void main(String[] args) {
      int[] array = {3, 7, 1, 9, 4, 6, 2, 8, 5};

      mysteryOperation(array);

      for (int num : array) {
            System.out.print(num + " ");
      }
   }

   public static void mysteryOperation(int[] arr) {
      for (int i = 0; i < arr.length / 2; i++) {
         int temp = arr[i];
         arr[i] = arr[arr.length - 1 - i];
         arr[arr.length - 1 - i] = temp;
      }
   }
}

//Lösung: 5 8 2 5 4 9 1 7 3</pre>
```