

# Übung Operatoren:

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Schreibe den Output wie er in der Komandozeile erscheint auf:

```
public class Operatoren3 {
    public static void main(String[] args) {
        String str = "Sonnenblume";
        char c = (str.length() == 10) ? str.charAt(5) : str.charAt(5);
        int d = 8, e = d * 2;
        String x = String.valueOf(c);
        String[] s2 = str.split(x);

        String extractedWord = (s2.length > 5) ? s2[2] : s2[3];

        System.out.println("c: " + c + "\nstr: " + str + "\nd: " +
            --d + "\ne: " + e + "\ns2: " + extractedWord);

        c(3, "Elefant".charAt(4));
        b(true);
    }

    public static void c(int i, char c) {
        byte k = 4;
        while (i < k + 2) {
            for (int y = 0; y < k; y++) {
                System.out.println(c);
                i++;
            }
            System.out.println("-");
        }
    }

    public static void b(boolean go) {
        long k = 5;
        short j = 15;
        int count = 0;

        while (go && k > 0) {
            k--;
            if (k % 2 == 0) {
                j++;
                count++;
            } else {
                j--;
            }
            if (count == 3) {
                break;
            }
        }
        System.out.println(j % 5 == 0);
    }
}
```