

```
1 package com.publiccept.keywordsandexpressions;
2
3 public class Main {
4
5     // public, static, void = reserved key words in Java (= orange (dark mode) or blue (print))
6     public static void main(String[] args) {
7
8         // a mile is equal to 1.609344 kilometers
9         double kilometers = (100 * 1.609344); // "kilometers = (100 * 1.609344)" is the expression.
10        double kilometers2 = (100 * 1.609344); // The entire line is a statement.
11
12        int highscore = 50;
13        if (highscore == 50) { // "highscore == 50" is the expression
14            System.out.println("\nhighscore == 50\n is the expression"); // component within the bracket = expression
15            System.out.println("This is an expression too."); // component within the bracket = expression (including "")
16        }
17    }
18 }
19
```