



```
a ×
 eclipse-workspace - java_wk3_codingassignment/src/java_wk3_codingassignment/java_wk3_codingassignment.java - Eclipse IDE
Q 🔡 🐉
                                                                   double avgDbl = sum / dbls.length;
return avgDbl;
                                                             11. Write a method that takes two arrays of double and returns true if the average of the elements
in the first array is greater than the average of the elements in the second array.
                                                                public static boolean firstArrayGreater(double[] array1, double[] array2) {
   if (avgOfDoubles(array1) > avgOfDoubles(array2)) {
      return true;
   } else {
      return false;
   }
                                                               12. Mrite a method called willBuyOrink that takes a boolean isHotOutside, and a double moneyInPocket, and returns true if it is hot outside and if moneyInPocket is greater than 10.50.

public static boolean willBuyOrink(boolean isHotOutside, double moneyInPocket) {
   if (isHotOutside && (moneyInPocket)10.50)) {
    return true;
} else {
    return false;
}
                                                                 13. Create a method of your own that solves a problem. In comments, write what the method does and why you created it.
public static boolean isTooMuch(int numOfOpenClass, boolean includesCodingAssignment) (
if (numOfOpenClass > 2 || (numOfOpenClass > 0) && includesCodingAssignment)) {
    System.out.println("It is too much work");
    Seturn true;
}
                                                                      | else {
| System.out.println("That's not too much");
| return false;
                                                                 }
//made this in good fun, struggling with the load this week
                                                                                                                                                                                    Smart Insert
                                                                                                                                                                                                                61 : 20 [86]
                                                                                                                                                                                                                                                            ^ © △ Ø ₩ € 40) 7:49 PM 6/12/2021 ₩
                                                                                    田 🕑 🥫 💼 室 👩 👄 🥶
   Type here to search
```

## Running Code:

