```
import static java.lang.String.valueOf;
/ * *
 * COMP215-Programming Project 2: Multiple Sort Analysis.
 * TESTRESULT encapsulates data from testing as a single (x,y) point.
 * X is _n_ , the size of the array.
 * Y is _{\mathrm{T}(n)_{-}} , the mean calculation time to sort _{\mathrm{n}_{-}} elements.
 * @author Andrew Parsons
 * @version 06 March 2017
 * (package-private)
 * /
class TestResult {
    /* --- VARIABLES --- */
    int sizeOfArray;
    long meanTime;
    /* --- CONSTRUCTORS --- */
    /** (package-private): TESTRESULT constructs an object that holds the size of an array and
    the mean sorting time */
    TestResult(int sizeOfArray, long meanTime) {
        this.sizeOfArray = sizeOfArray;
        this.meanTime = meanTime;
    /* --- METHODS --- */
    //getter methods
    String returnSizeOfArrayAsString(){
        return valueOf(sizeOfArray);
    String returnMeanTimeAsString(){
        return valueOf(meanTime);
    }
    String returnMeanTimeAsDoubleString() {
        return valueOf((double) meanTime / 1E6);
```