Java Recursive Array for final exam

Task I: DimensionChecker.java

This class can check how many dimension the array is using recursion

Example: int[][][] arr = new int[1][2][3];

Use DimensionChecker.dimension(arr) will return 3;

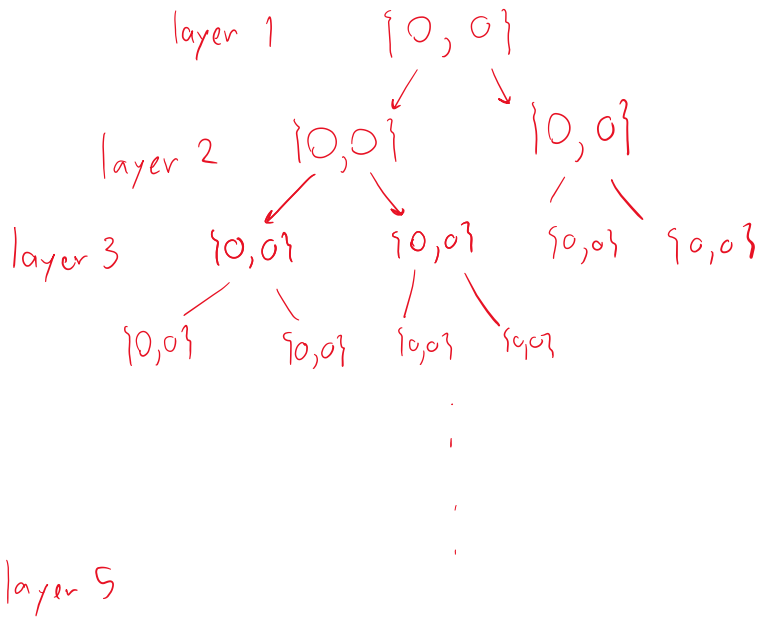
The result from test case(DimensionCounterTest) will be like this:

```
Case[1](1D array)have: 1 dimension(s)

Case[2](array in array case)have: 2 dimension(s)

Case[3](not array)have: NOT ARRAY

Case[4](Integer Array)have: 2 dimension(s)

Case[5](Arrays in array (10 layers))have: 10 dimension(s)
```

Task II: ArrFill.java

Chis will fill each of the element of the arr (one dimensional) with an Object[] with 'size' length, do this until the input array reaches 'x' dimensions

Example: Object[] x = new Object[2]; size = 2, x = 5;



The result from test case(MassFillTest) will be like this:

```
//--------TESTER FOR DimensionChecker-------//

case[0]( increase to 0 layer(s): have 0 layers(check with dimension checker)
case[0]( increase to 1 layer(s): have 0 layers(check with dimension checker)
case[0]( increase to 2 layer(s): have 0 layers(check with dimension checker)
case[0]( increase to 3 layer(s): have 0 layers(check with dimension checker)
case[0]( increase to 4 layer(s): have 0 layers(check with dimension checker)
case[0]( increase to 5 layer(s): have 0 layers(check with dimension checker)
case[0]( increase to 6 layer(s): have 0 layers(check with dimension checker)
case[0]( increase to 7 layer(s): have 0 layers(check with dimension checker)
case[0]( increase to 8 layer(s): have 0 layers(check with dimension checker)
case[0]( increase to 9 layer(s): have 0 layers(check with dimension checker)


//--------END OF TESTING-------//
```

Finally when you finish both tasks, run visualizeTest(), the result should be like this:

```
1:0|
2:00|
3:00|00|
4:00|00|00|00|
5:00|00|00|00|00|00|00|00|
```