

```
1 import java.util.ArrayList;
```

Class/Collection

```
1 static class BenchmarkArgs {  
2     public ArrayList<Integer> var0;  
3     public Integer var1;  
4     BenchmarkArgs() {  
5         this.var0 = new ArrayList();  
6         CollectionAux.insertRandomNumbers(var0,  
7         1000,  
8         "Integer");  
9         this.var1 = 5;  
10    }  
11 }  
12 BenchmarkArgs[] arr = new BenchmarkArgs[75_000];
```

Template

Inputs placeholder

Type placeholder

Array size
placeholder

Input Tester

Test inputs

Test type

Test array size

Save max input

Max input

Type

Array size

Benchmark 1

Benchmark 2

Benchmark 3

Benchmark ...

```
1 in0 | arrSize: 75000 | type: Integer -> maxInput: 100000  
2 in1 | arrSize: 75000 | type: Integer -> maxInput: 2584
```