

```
1  /**
2   * header
3   */
4  import static java.lang.System.*;
5
6  public class NumberCompareRunner
7  {
8      public static void main( String args[] )
9      {
10         NumberCompare test = new NumberCompare(5,6);
11         out.println(test);
12         out.println("largest == " + test.getLargest());
13         out.println("smallest == " + test.getSmallest()+"\n\n");
14
15         test.setNums(45,45);
16         out.println(test);
17         out.println("largest == " + test.getLargest());
18         out.println("smallest == " + test.getSmallest()+"\n\n");
19
20         test.setNums(-25,10324);
21         out.println(test);
22         out.println("largest == " + test.getLargest());
23         out.println("smallest == " + test.getSmallest()+"\n\n");
24     }
25 }
26
```