

```
3
4  ✓ public class Solution {
5
6  ✓   public static void main(String[] args) {
7
8       Scanner sc=new Scanner(System.in);
9       String A=sc.next();
10      String B=sc.next();
11
12      int aLength = A.length();
13      int bLength = B.length();
14
15      System.out.println(aLength + bLength);
16
17      int solution = A.compareTo(B);
18      ✓ if (solution > 0) {
19          |     System.out.println("Yes");
20      ✓ } else {
21          |     System.out.println("No");
22      }
23      System.out.println(A.substring(0,1).toUpperCase() + A.substring(1) + " " + B.
24      substring(0,1).toUpperCase() + B.substring(1) );
25      }
26
27
28
29
```