

```
1 package p1;
2
3 /*
4 This is approach 2 wherein we are doing the following steps:
5     1. Split the string on the basis of space between them i.e. str.split(" ").
6     2. Store them in a array at the same time.
7     3. Calculate the length of the array.
8     4. Print the array in the reverse order.
9 */
10 public class StringReverseA2 {
11
12     public static void main(String[] args) {
13
14         String str = "I works at Drip/c";
15
16         String rev[] = str.split(" ");
17         int len = rev.length;
18
19         for(int i=len-1;i>=0;--i)
20             System.out.print(rev[i] + " ");
21
22     }
23
24 }
25
26 /*
27 ***** output*****
28 *
29 * Drip/c at works I
30 */
```