

```
*Sample.java Stat.java Org.java »
1
2 //reverse each word in the string
3
4 package org.sample;
5
6 public class Sample {
7     public static void main(String[] args) {
8         String s1="welcome to java class";
9         String s2="";
10
11         String[] s3 = s1.split(" ");
12         for(String s4:s3) {
13             String s5="";
14             for(int i=s4.length()-1;i>=0;i--) {
15                 char c = s4.charAt(i);
16                 s5=s5+c;
17             }
18             s2=s2+s5+" ";
19         }
20         System.out.println(s2);
21     }
22 }
23
24
```

<terminated> Sample (1) [Java]
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```
Sample.java Stat.java String_Matham... Org.java Console
7 public class Sample {
8     public static void main(String[] args) {
9         int i=5;
10        switch(i) {
11            case 1:
12                System.out.println("One");
13                break;
14            case 2:
15                System.out.println("One");
16                break;
17            case 3:
18                System.out.println("three");
19                break;
20            case 4:
21                System.out.println("four");
22                break;
23            case 5:
24                System.out.println("five");
25                break;
26            case 6:
27                System.out.println("six");
28                break;
29            case 7:
30                System.out.println("seven");
31                break;
32            case 8:
33                System.out.println("eight");
34                break;
35            case 9:
36                System.out.println("nine");
37                break;
38            case 0:
39                System.out.println("zero");
40                break;
41            default:
42                System.out.println("enter valid number");
43        }
44    }
45 }
```

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five