```java
package p1;

/*In the Program we have used both the approaches approach 1 and 2 .*/

public class ReverseAStatement {

    public static void main(String[] args) {

        String s1 = "Drip Capital";

        String rev[] = s1.split(" ");
        int strLen = rev.length;
        String rev2;
        int i=0;
        while(strLen > i) {

            String temp = rev[i];
            int len = temp.length();  //len = 4
            rev2 = "";

            for(int j=len-1;j>=0;--j)
                rev2 = rev2 + temp.charAt(j);

            //System.out.println(rev[0]);  //Drip

            /*       idx      idx
             * rev [ 0 ]     [ 1 ]
             *      Drip    Capital
             */

            System.out.print(rev2 + " ");

            i++;
        }

    }

}


/*
Problem 1:

Input:  Drip Capital
Output: pirD latipaC

one step further we can do this:
This we can do with just reversing the string of the final output that we are getting in the previous problem 1

Problem 2:

Input:  Drip Capital
Output: latipaC pirD


```

```
57
58 *******  OUTPUT  ****************************
59
60 pirD latipaC
61
62 */
```