

java tut5

1

▼ `float[] ary_float = new float[12];`
▼ `char[] AtE= {'A','B','C','D','E'};`
▼ `String[] Names = new String[100];`
▼ `int[][] tabled = new int[6][2];`
▼ `int[][] tablee = {{6,9},{2,5},{4,6}}`
▼

```
tablee[1][1]=4;  
tablee[2] = {3,7};
```

2

▼ `String[] code = {"AAA","AAB","AAC","AAD"};`
▼

```
int[] num = new int[10];  
for(int k=0; k<=num.length(); k++)  
    sum+=num;
```

▼

```
int[][] t = new int[3][3];  
t[1][2] = 5;
```

▼

```
int i=4;  
int[] score = new int[6];  
score [1] = 78;  
score[++i] = 100;
```



```
marks = {  
    961, 31, 1, 31,31  
};
```



```
import java.io.BufferedReader;  
import java.io.IOException;  
import java.io.InputStreamReader;  
  
public class T54 {  
    public static void main(String[] args) throws IOException {  
        String[] str;  
        int n=0;  
        BufferedReader bi = new BufferedReader(new InputStreamReader(System.in));  
        str = bi.readLine().split(" ");  
        for (String s : str) {  
            if (s == "the") {  
                n++;  
            }  
        }  
        System.out.println(n);  
    }  
}
```



```
import java.io.BufferedReader;  
import java.io.IOException;  
import java.io.InputStreamReader;  
  
public class T55 {  
    public static void main(String[] args) throws IOException {  
        String[] str;  
        BufferedReader bi = new BufferedReader(new InputStreamReader(System.in));  
        str = bi.readLine().split(" ");  
        String[] reversed = new String[str.length];  
        for (int n = 0; n < str.length; n++) {  
            String s = str[n];  
            String r = "";  
            char c;  
            for (int i = 0; i < s.length(); i++) {  
                c = s.charAt(i);  
                r=c+r;  
            }  
            reversed[n]=r;  
        }  
    }  
}
```

```
        for (int i = reversed.length; i > 0 ; i--) {  
            System.out.println(reversed[i]+"\n");  
        }  
    }  
}
```