



**Java**

# Alphabet Series

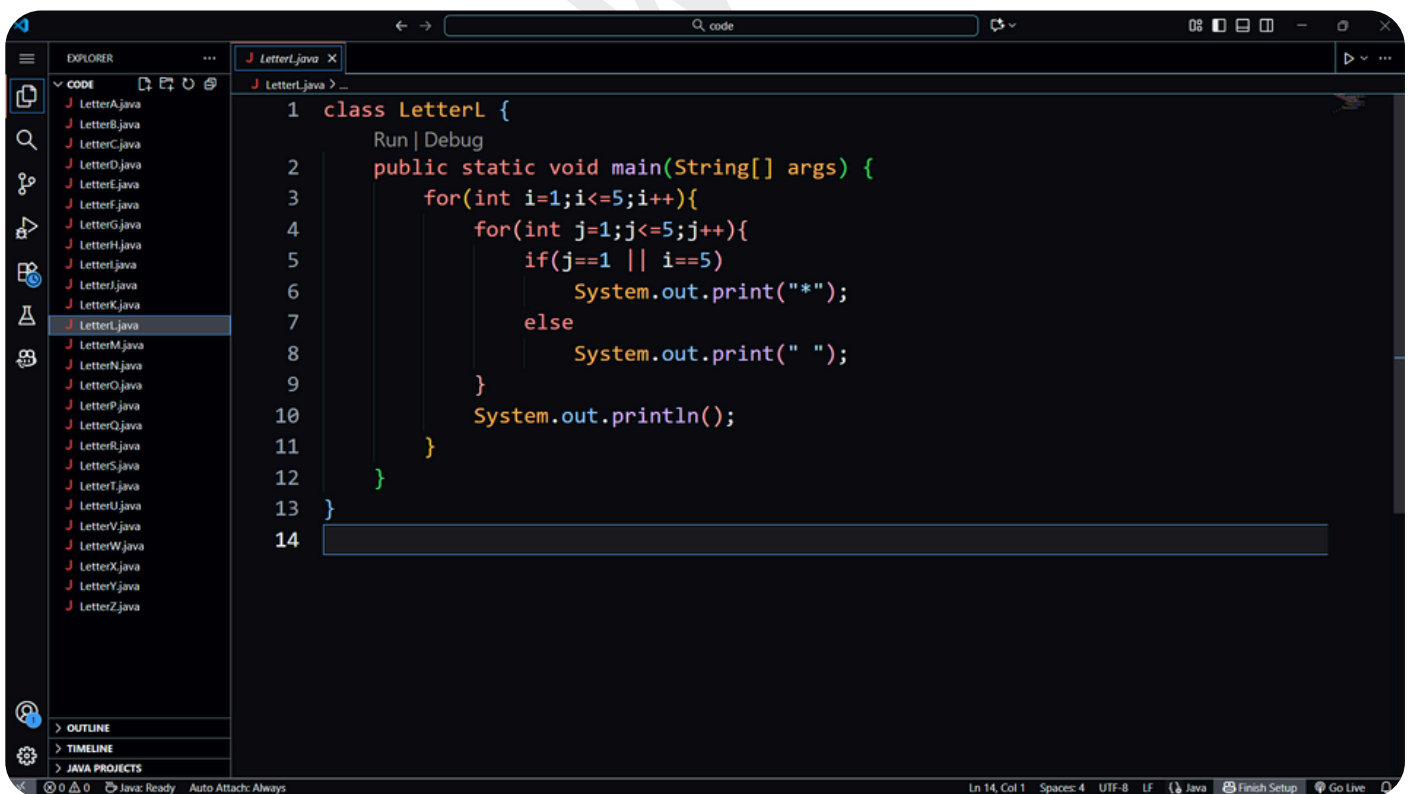
# Java Program

## Alphabet Series

### 12. Letter L

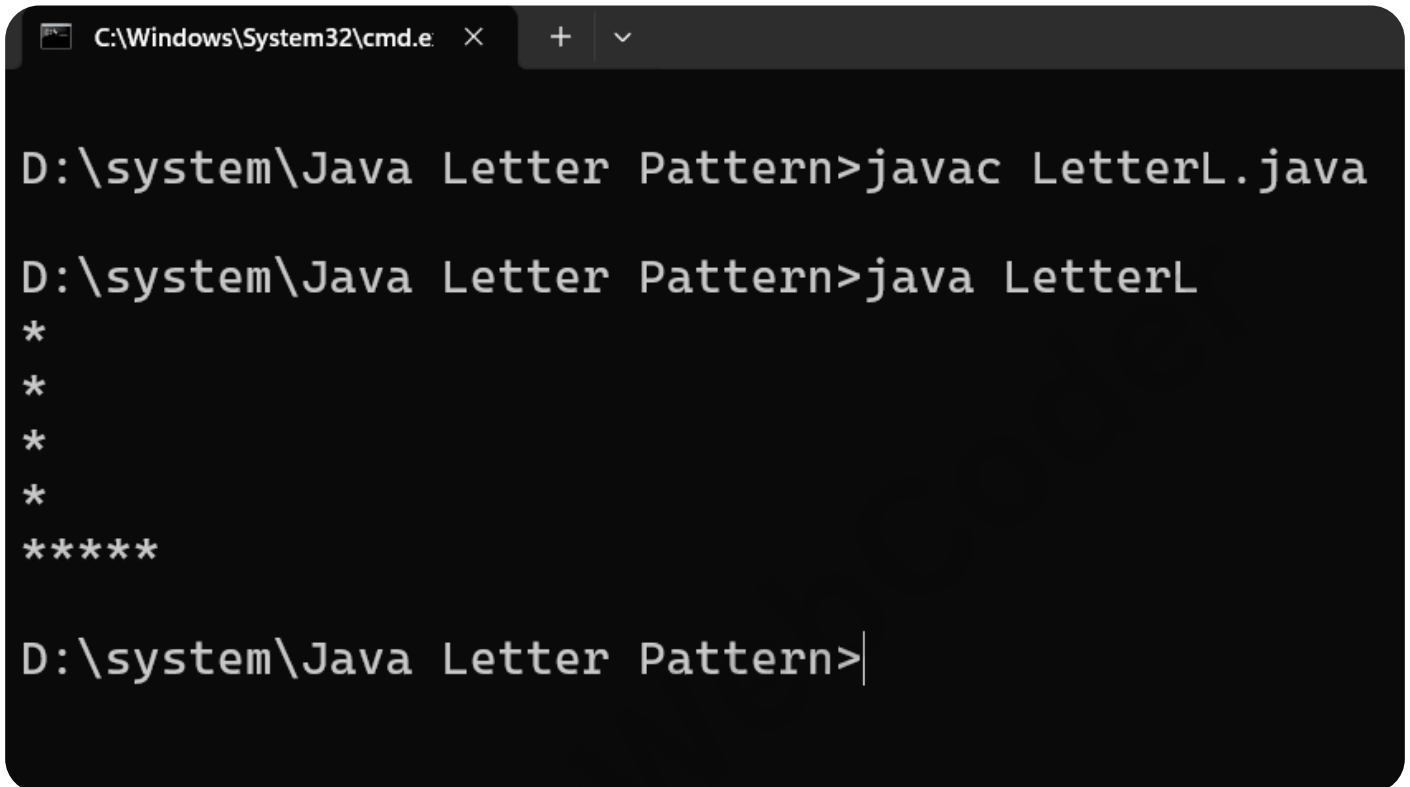
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#### Code



```
1 class LetterL {  
    Run | Debug  
2     public static void main(String[] args) {  
3         for(int i=1;i<=5;i++){  
4             for(int j=1;j<=5;j++){  
5                 if(j==1 || i==5)  
6                     System.out.print("*");  
7                 else  
8                     System.out.print(" ");  
9             }  
10            System.out.println();  
11        }  
12    }  
13 }  
14
```

# Output



```
C:\Windows\System32\cmd.e  X  +  v

D:\system\Java Letter Pattern>javac LetterL.java

D:\system\Java Letter Pattern>java LetterL
*
*
*
*
*****

D:\system\Java Letter Pattern>|
```

The image shows a Windows command prompt window with a dark background. The title bar at the top indicates the path 'C:\Windows\System32\cmd.e' and includes standard window controls (close, maximize, minimize). The command prompt shows the directory 'D:\system\Java Letter Pattern'. The user has executed 'javac LetterL.java' and then 'java LetterL'. The output of the Java program is a pattern of asterisks: four single asterisks on separate lines, followed by a line of six asterisks. The prompt is currently waiting for input.



**Thank you !**  
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