



**Java**

**Alphabet Series**

# Java Program

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## Alphabet Series

### 22. Letter V

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#### Code

The screenshot shows a Java IDE interface with the following details:

- EXPLORER** view on the left lists files: LetterA.java, LetterB.java, LetterC.java, LetterD.java, LetterE.java, LetterF.java, LetterG.java, LetterH.java, LetterI.java, LetterJ.java, LetterK.java, LetterL.java, LetterM.java, LetterN.java, LetterO.java, LetterP.java, LetterQ.java, LetterR.java, LetterS.java, LetterT.java, LetterU.java, LetterV.java (selected), LetterW.java, LetterX.java, LetterY.java, LetterZ.java.
- EDITOR** view in the center displays the code for LetterV.java:

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

- STATUS BAR** at the bottom shows: Ln 14, Col 1 Spaces: 4 UTF-8 LF Java Finish Setup Go Live

# Output

```
C:\Windows\System32\cmd.e D:\system\Java Letter Pattern>javac LetterV.java
D:\system\Java Letter Pattern>java LetterV
*      *
 *    *
 *  *
 * *
 *
D:\system\Java Letter Pattern>
```



**Thank you !**

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