



Java

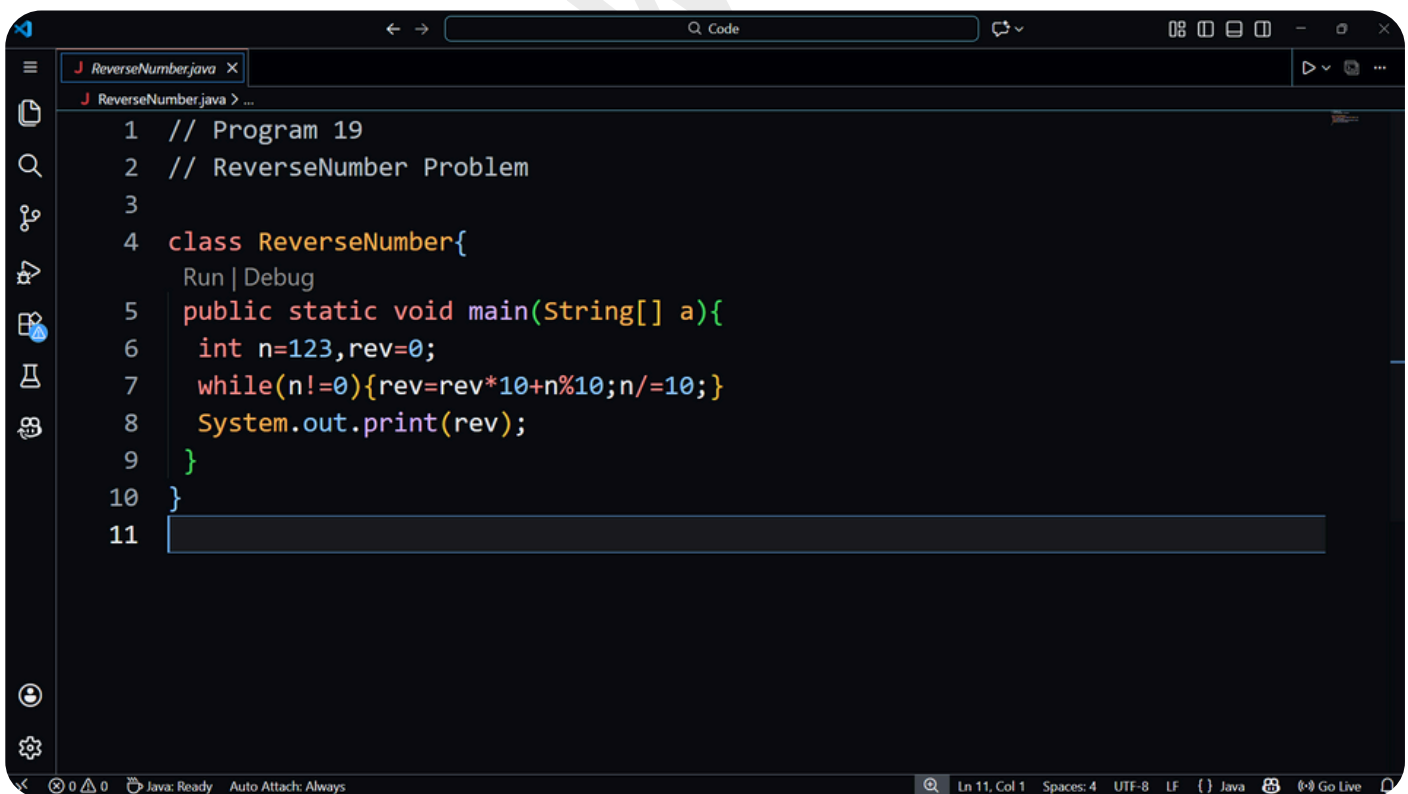
Problem Series

Java Program

Problem Series

19.ReverseNumber Problem

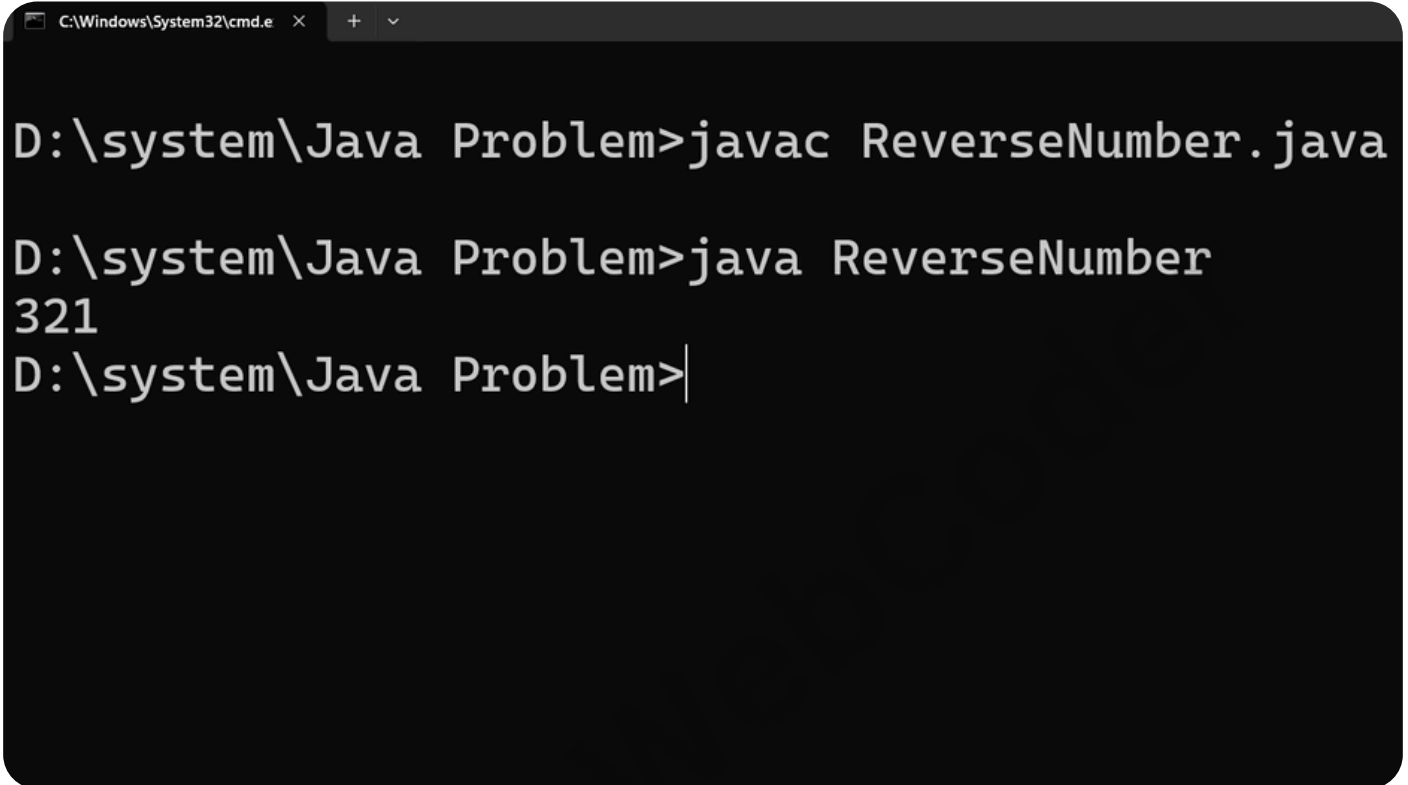
Code

A screenshot of an IDE window titled 'ReverseNumber.java'. The code is as follows:

```
1 // Program 19
2 // ReverseNumber Problem
3
4 class ReverseNumber{
5     Run | Debug
6     public static void main(String[] a){
7         int n=123,rev=0;
8         while(n!=0){rev=rev*10+n%10;n/=10;}
9         System.out.print(rev);
10    }
11 }
```

The IDE interface includes a sidebar with icons for Explorer, Search, Run and Debug, Extensions, Test Explorer, and Settings. The bottom status bar shows 'Java: Ready', 'Auto Attach: Always', and 'Ln 11, Col 1 Spaces: 4 UTF-8 LF {} Java Go Live'.

Output



A screenshot of a Windows command prompt window. The title bar shows 'C:\Windows\System32\cmd.e' and a tab icon. The command prompt shows the following sequence of commands and output:

```
D:\system\Java Problem>javac ReverseNumber.java  
D:\system\Java Problem>java ReverseNumber  
321  
D:\system\Java Problem>|
```

The output of the program is '321', which is the reverse of the input '123'.



Thank you !
Follow For More

