



Python

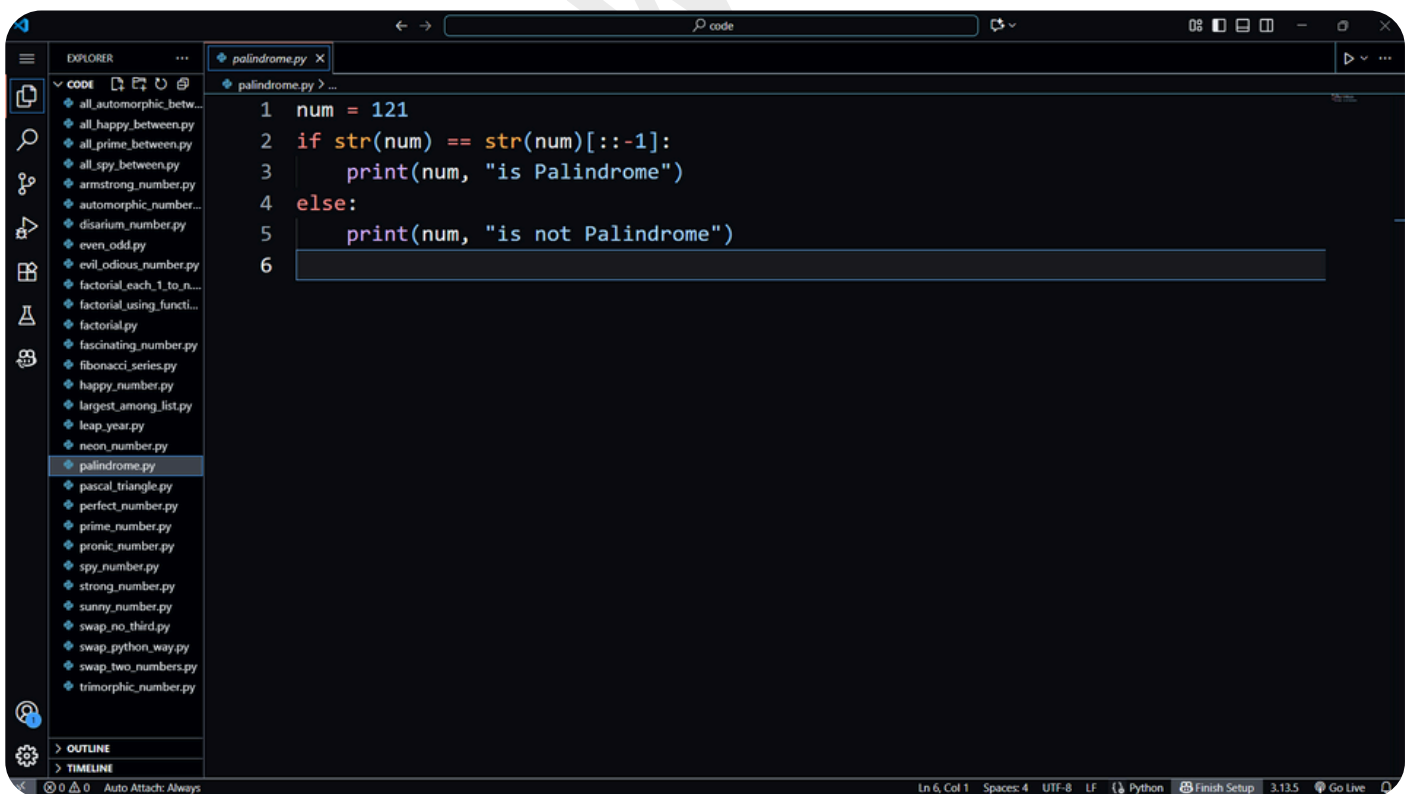
Problem

PYTHON PROGRAM

Python Problem

19. Palindrome Number

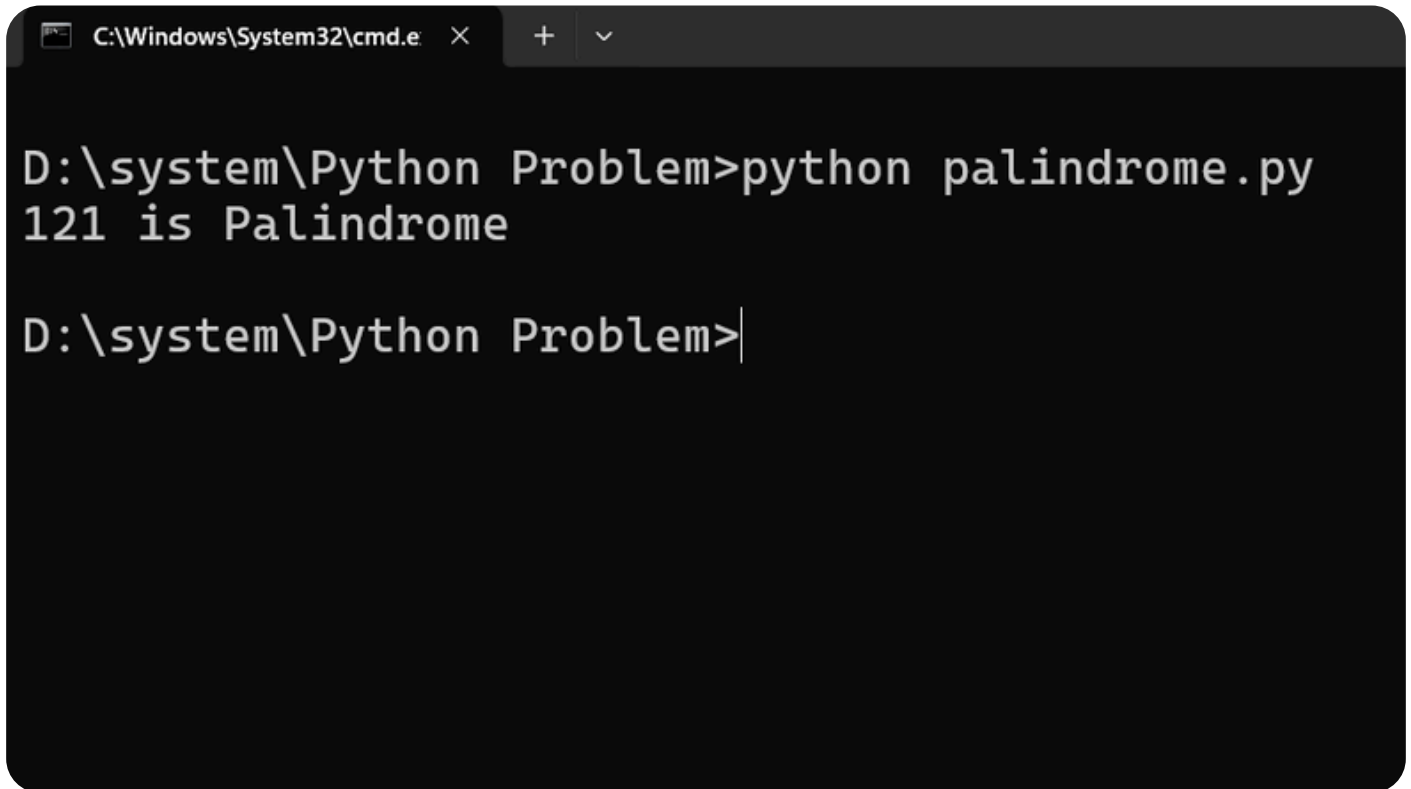
Code



```
1 num = 121
2 if str(num) == str(num)[::-1]:
3     print(num, "is Palindrome")
4 else:
5     print(num, "is not Palindrome")
6
```

The screenshot shows a Visual Studio Code editor window. The Explorer sidebar on the left lists various Python files, with 'palindrome.py' selected. The main editor area displays the code for checking a palindrome. The code assigns the number 121 to the variable 'num' and uses a string comparison to determine if it is a palindrome. The status bar at the bottom indicates the current cursor position (Ln 6, Col 1) and other settings like 'Spaces: 4', 'UTF-8', and 'Python'.

Output

A screenshot of a Windows command prompt window. The title bar shows 'C:\Windows\System32\cmd.e' with a close button. The command prompt shows the directory 'D:\system\Python Problem' and the command 'python palindrome.py' being executed. The output is '121 is Palindrome'. The prompt is ready for the next command.

```
C:\Windows\System32\cmd.e X + v  
  
D:\system\Python Problem>python palindrome.py  
121 is Palindrome  
  
D:\system\Python Problem>|
```

TechBy



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