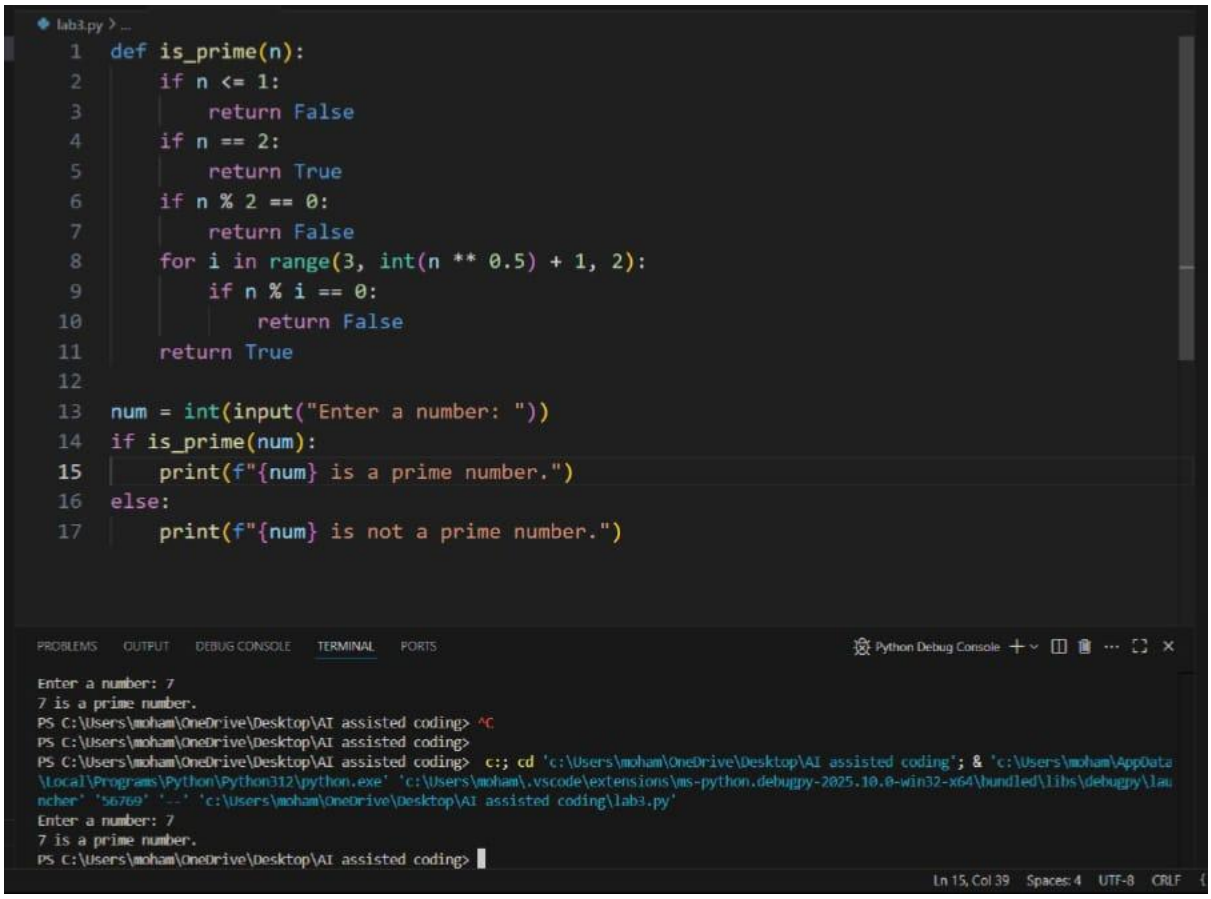
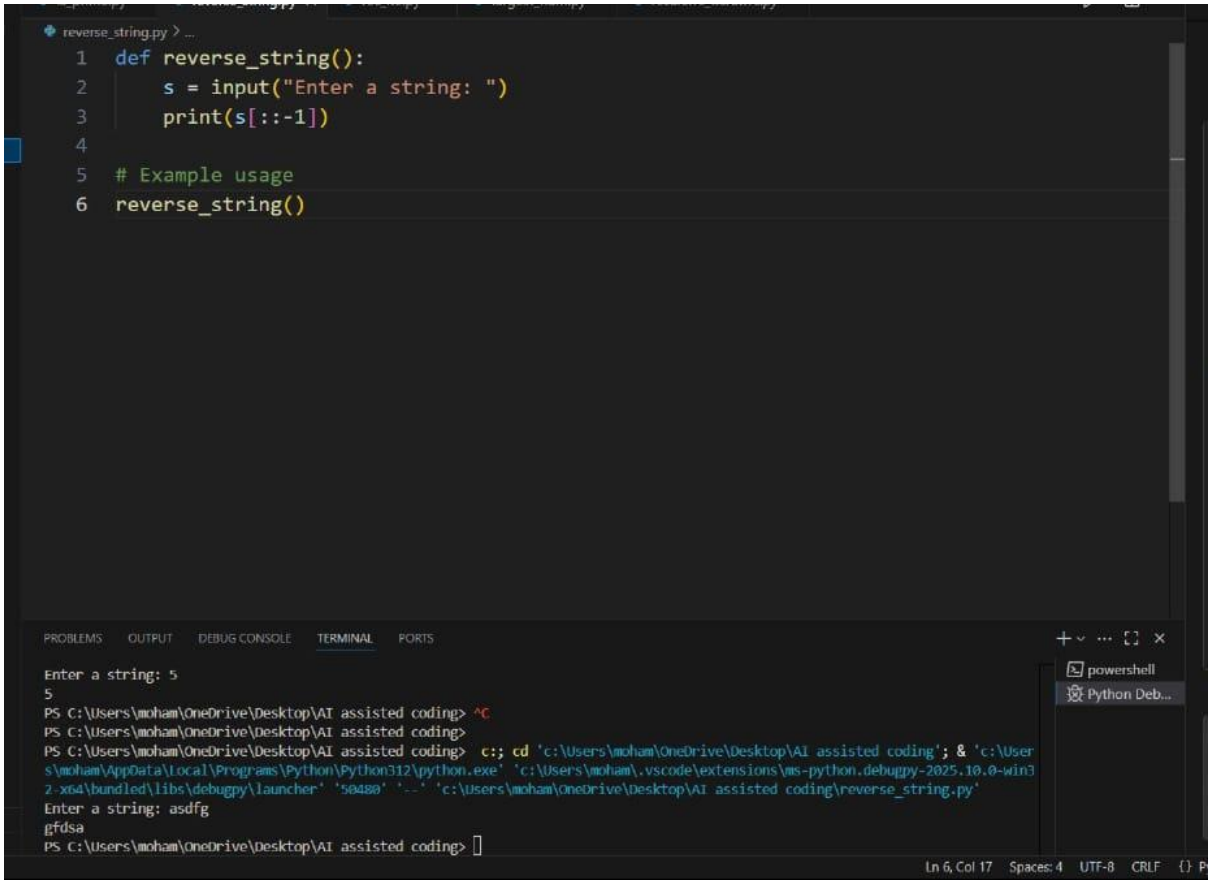
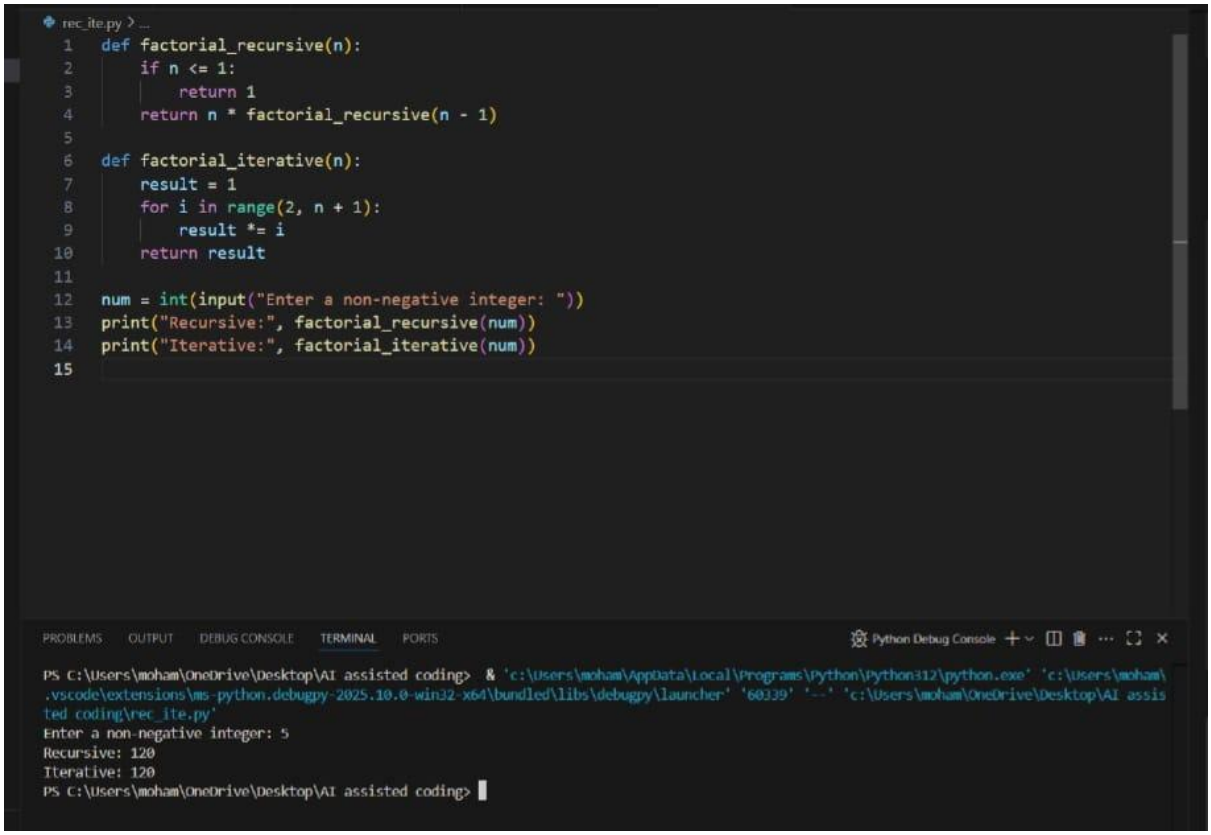
Generate a python function to check if a number is prime or not:



Write a comment like function to reverse the string and use copilot to generste the function:


reverse_string.py > ...
1 def reverse_string():
2 s = input("Enter a string: ")
3 print(s[::-1])
4
5 # Example usage
6 reverse_string()
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
PORTS
powershell
Python Deb...
Enter a string: 5
5
PS C:\Users\moham\OneDrive\Desktop\AI assisted coding> ^C
PS C:\Users\moham\OneDrive\Desktop\AI assisted coding>
PS C:\Users\moham\OneDrive\Desktop\AI assisted coding> c:; cd 'c:\Users\moham\OneDrive\Desktop\AI assisted coding'; & 'c:\Users\moham\AppData\Local\Programs\Python\Python312\python.exe' 'c:\Users\moham\.vscode\extensions\ms-python.debugpy-2025.10.0-win32-x64\bundled\libs\debugpy\launcher' '50480' '--' 'c:\Users\moham\OneDrive\Desktop\AI assisted coding\reverse_string.py'
Enter a string: asdfg
gfdsa
PS C:\Users\moham\OneDrive\Desktop\AI assisted coding>
Ln 6, Col 17
Spaces: 4
UTF-8
CRLF

Generate both recursive and iterative versions of a factorial function using comments



Use copilot to find the largest number in a list .Access code quality and efficiency.