



Python

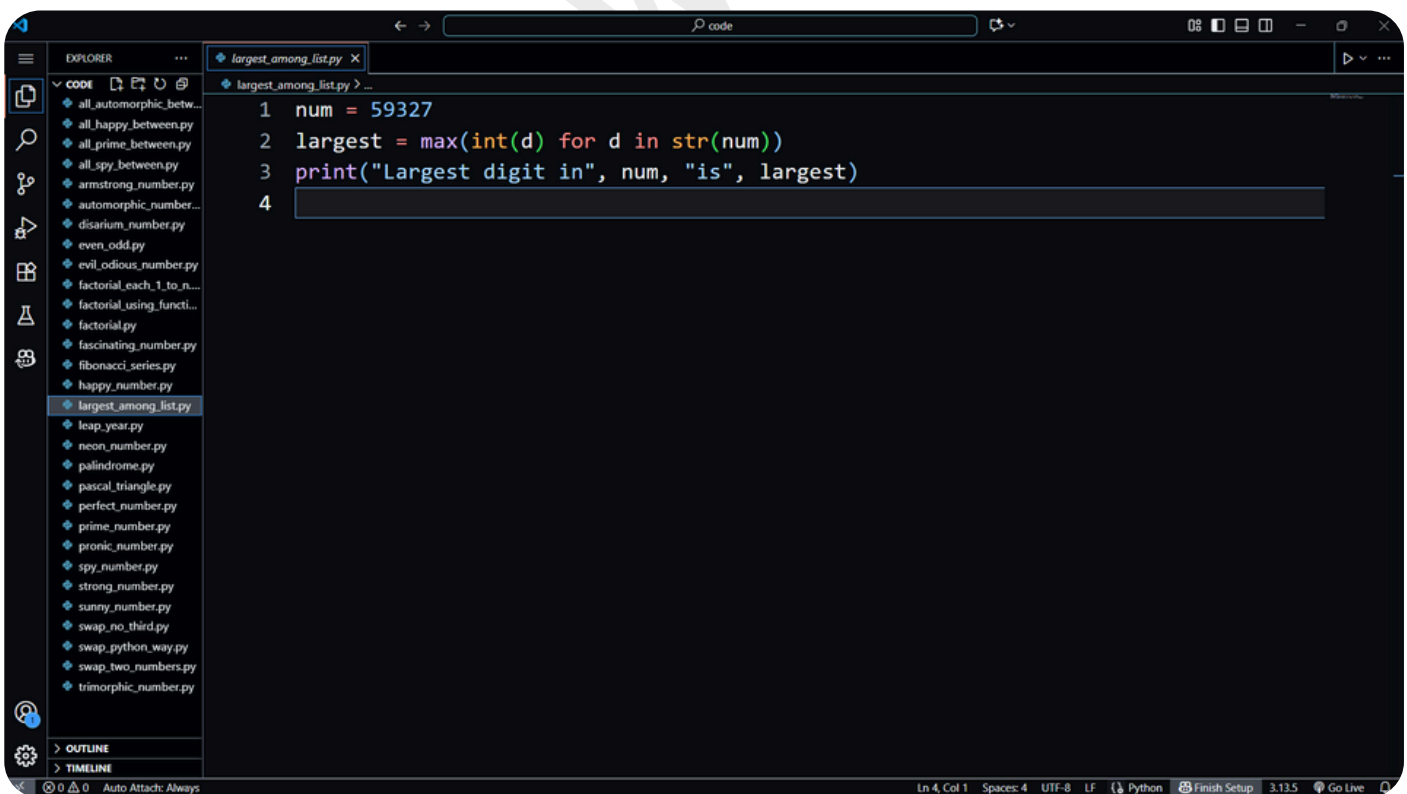
Problem

PYTHON PROGRAM

Python Problem

16. Largest Among n digit

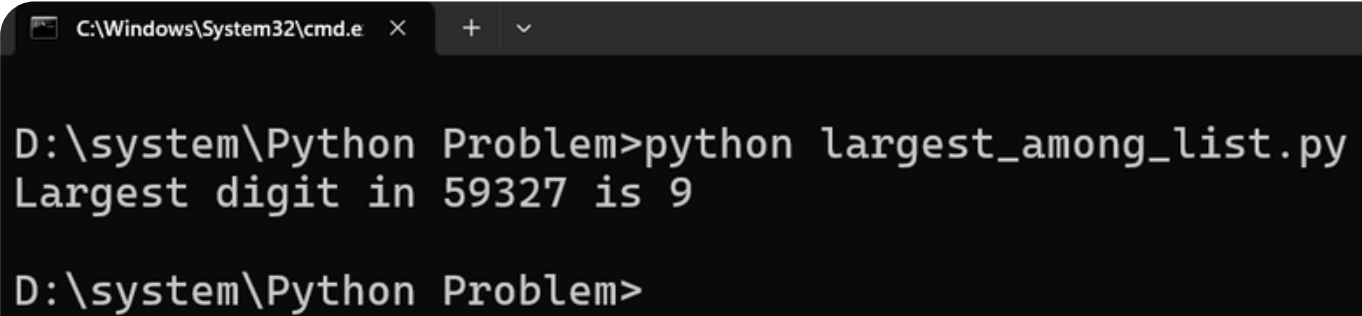
Code



```
1 num = 59327
2 largest = max(int(d) for d in str(num))
3 print("Largest digit in", num, "is", largest)
4
```

The screenshot shows a code editor with a file explorer on the left. The file explorer lists various Python files, including 'largest_among_list.py' which is currently selected. The main editor area displays the Python code for finding the largest digit in a number. The code is as follows:

Output



A terminal window with a dark background. The title bar shows 'C:\Windows\System32\cmd.e' and standard window controls. The command prompt shows the directory 'D:\system\Python Problem' and the command 'python largest_among_list.py'. The output is 'Largest digit in 59327 is 9'. The prompt returns to 'D:\system\Python Problem>'.

```
C:\Windows\System32\cmd.e X + v
D:\system\Python Problem>python largest_among_list.py
Largest digit in 59327 is 9
D:\system\Python Problem>
```



Thank you !
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