C: > Users > dell > OneDrive > Desktop > ✏ Task 3 Problem 4 Email Domain Usage Analysis .py > ...

```python
7    ]
8
9    domain_count = {}
10
11   # Count users per domain
12   for email in emails:
13       domain = email.split("@")[1]
14       domain_count[domain] = domain_count.get(domain, 0) + 1
15
16   total_emails = len(emails)
17
18   # Display percentage usage
19   for domain, count in domain_count.items():
20       percentage = (count / total_emails) * 100
21       print(f"{domain}: {int(percentage)}%")
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
● PS C:\Users\dell> & C:/Users/dell/AppData/Local/Programs/Python/Python314/python.exe "c:/Users/dell/OneDrive/Desktop/Task 3
    Problem 2 Search Query Keyword Analysis .py"
{'buy': 2, 'phone': 2}
 PS C:\Users\dell> & C:/Users/dell/AppData/Local/Programs/Python/Python314/python.exe "c:/Users/dell/OneDrive/Desktop/Task 3
    Problem 3  Sensor Data Validation .py"
● Valid Sensor Readings (Hour, Value):
 [(1, 4), (3, 8), (4, 10), (5, 12)]
 PS C:\Users\dell> & C:/Users/dell/AppData/Local/Programs/Python/Python314/python.exe "c:/Users/dell/OneDrive/Desktop/Task 3
●    Problem  4  Email Domain Usage Analysis .py"
 gmail.com: 60%
 yahoo.com: 40%
○ PS C:\Users\dell>
```

> OUTLINE
> TIMELINE