

DAY-4

Task 1: Write a Python program to read a file and print its content line by line.

SOLUTION:

with open('sample.txt') as file:

for line in file:

print(line.strip())

OUTPUT:



The screenshot shows a Python IDE with a file named 'Day4_Task1.py'. The code in the editor is as follows:

```
1 # Write a Python program to read a file and print its content line by line.
2
3 with open('sample.txt') as file:
4     for line in file:
5         print(line.strip())
```

The terminal output shows the execution of the program, which reads the contents of 'sample.txt' and prints them line by line:

```
PS C:\Users\Administrator\Desktop\todays stuff> & C:/Users/Administrator/AppData/Local/Programs/Python/Python312/python.exe "c:/Users/Administrator/Desktop/todays stuff/Day4_Task1.py"
HI
HELLO
WORLD
PYTHON
PS C:\Users\Administrator\Desktop\todays stuff>
```