

main (1).py X file.txt

main (1).py > ...

```
1  if __name__ == '__main__':
2      with open ('./file.txt', 'r') as file:
3          lines = file.readlines ()
4          numberOfLines = len (lines)
5          numberOfWords = sum (len (line.split()) for line in lines)
6
7          # Write numberOfCharacters over here.
8          numberOfCharacters = sum(len(line) for line in lines)
9
10     print(f"Lines: {numberOfLines}")
11     print(f"Words: {numberOfWords}")
12     print(f"Characters: {numberOfCharacters}")
```

PROBLEMS OUTPUT DEBUG CONSOLE PORTS TERMINAL

PS C:\Users\admin\Documents\CSL405_AI\Experiment_03> python -u "c:\Users\admin\Documents\CSL405_AI\Experiment_03\main (1).py"

Lines: 4

Words: 21

Characters: 124

PS C:\Users\admin\Documents\CSL405_AI\Experiment_03>