



## Module--4 / File Handling : Count Lines Not Starting with 'T'.md



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ca20107 · now



32 lines (26 loc) · 1016 Bytes

Preview

Code

Blame

Raw



# File Handling in Python: Count Lines Not Starting with 'T'



## Aim

To write a Python program that counts the number of lines in a text file `story.txt` that do **not** start with the alphabet `'T'`.



## Algorithm

1. Open the file `story.txt` in **read mode**.
2. Initialize a counter `count` to zero.
3. Iterate through each line of the file:
  - Check if the first character of the line is **not** `'T'`.
  - If the line does not start with `'T'`, increment the `count` by 1.
4. After processing all lines, print the `count` value, which represents the number of lines that do not start with `'T'`.



## Program

Add code here

```
def returnSum(myDict):  
    final=0  
    for i in myDict.values():
```



```
        final+=i
    return final
#driver functions

myDict = {'a': 100, 'b': 200, 'c': 300}
print("Sum :",returnSum(myDict))
```

## Output

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	Expected	Got	
✓	Sum : 600	Sum : 600	✓

Passed all tests! ✓

## Result

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Thus,the program has been executed successfully.