README.md   ✏️

🔗 Word-count

🔗 AIM:

To write a python program for getting the word count from a text.

🔗 EQUIPEMENT'S REQUIRED:

PC Anaconda - Python 3.7

🔗 ALGORITHM:

🔗 Step 1:

Create a file and then open the required file by using the function "with".

🔗 Step 2:

Assign a variable for 0.

🔗 Step 3:

Then use the for loop for assigning the i value in the file.

🔗 Step 4:

Use split() to split the words.

🔗 Step 5:

Using for loop count the number of words.

🔗 Step 6:

Print the number of words.

🔗 PROGRAM:

```
with open("wordcount1.txt","r")as fp:
    count=0
    for data in fp:
        x=data.split()
        for i in x:
            count+=1
        print("Number words in the file is:",count)
```

🔗 OUTPUT:

🔗 RESULT:

Thus the program is written to find the word count from a text.