



```
1 t=open("File.txt","r")
2 h=t.read()
3 t.close()
4
```



```
1 t=open("File.txt","a")
2 s="\nPython"
3 h=t.write(s)
4 t.close()
```



```
1 def file_read(fname):  
2     with open(fname) as f:  
3         content_list =  
4         f.readlines()  
5         print(content_list)  
6 file_read(\'File.txt\')
```



```
1 def longest_word(filename):  
2     with open(filename, 'r') as  
   infile:  
3         words =  
   infile.read().split()  
4         max_len = len(max(words, key=len))  
5         return [word for word in words if  
   len(word) == max_len]  
6 print(longest_word('File.txt'))
```



```
1 fname = "File.txt"
2 count = 0
3 with open(fname, 'r') as f:
4     for line in f:
5         count += 1
6 print("Total number of lines is:",
      count)
```