

read and write > ...

```
1  with open('learning_python.txt') as file_object:
2      contents = file_object.read()
3
4  #Print the content
5  print(contents)
6
7  # Print the contents by looping this time
8  with open('learning_python.txt') as file_object:
9      for line in file_object:
10         print(line.strip())
11
12 # Print the contents
13 with open('learning_python.txt') as file_object:
14     lines = file_object.readlines()
15
16 for line in lines:
17     print(line.strip())
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

```
PS C:\Users\Dell\Desktop\python.main> & C:/Users/Dell/AppData/Local/Programs/Python/Python311/python.exe
Traceback (most recent call last):
  File "c:\Users\Dell\Desktop\python.main\read and write", line 1, in <module>
    with open('learning_python.txt') as file_object:
    ~~~~~
FileNotFoundError: [Errno 2] No such file or directory: 'learning_python.txt'
PS C:\Users\Dell\Desktop\python.main>
```

read and write > ...

```
1  name = input("What is your name? ")
2
3  # Write the name to the file
4  with open('guest.txt', 'w') as file_object:
5      file_object.write(name)
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

```
PS C:\Users\Dell\Desktop\python.main> & C:/Users/Dell/AppData/Local/Programs/Python/Python311/python.exe "c:/Users/Dell/Desk
What is your name?
```