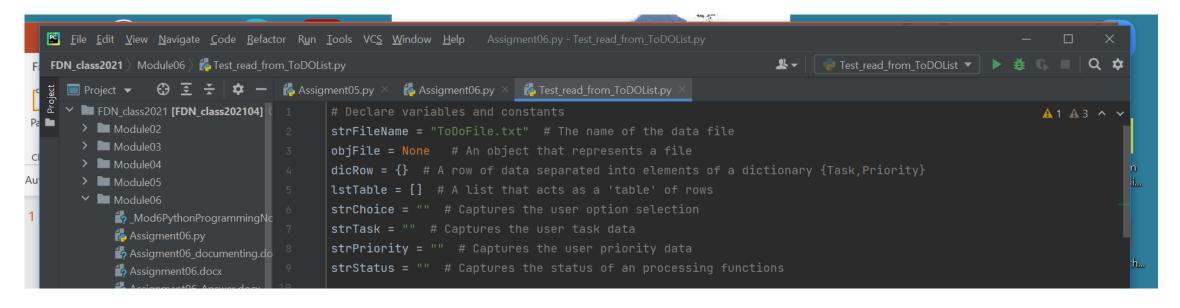
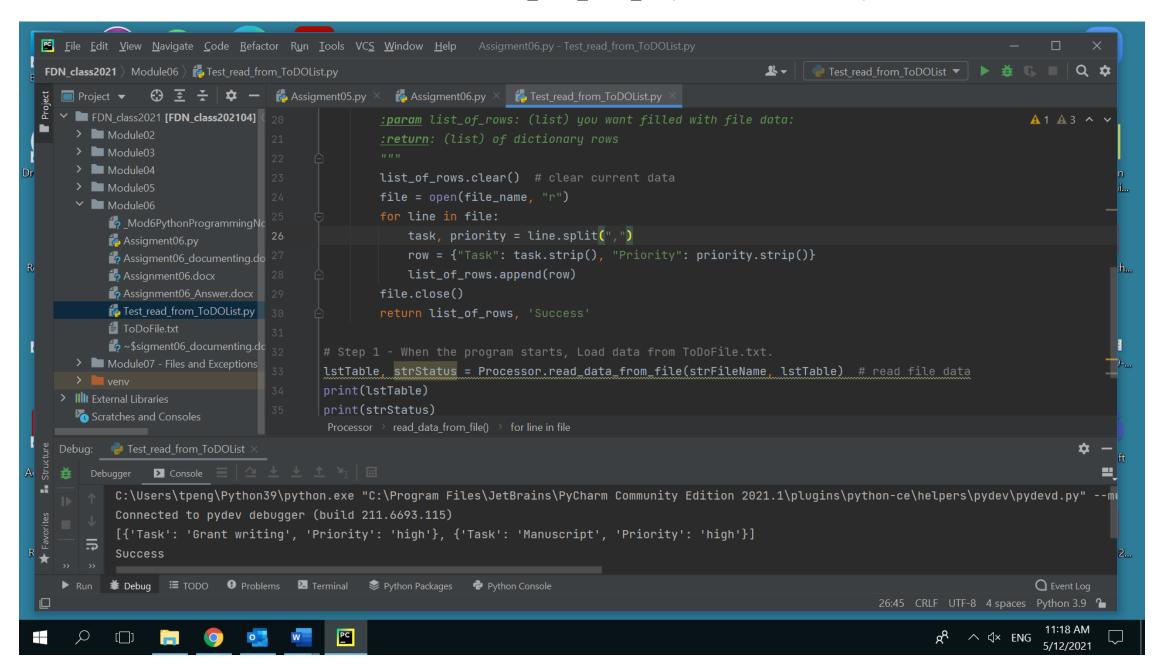
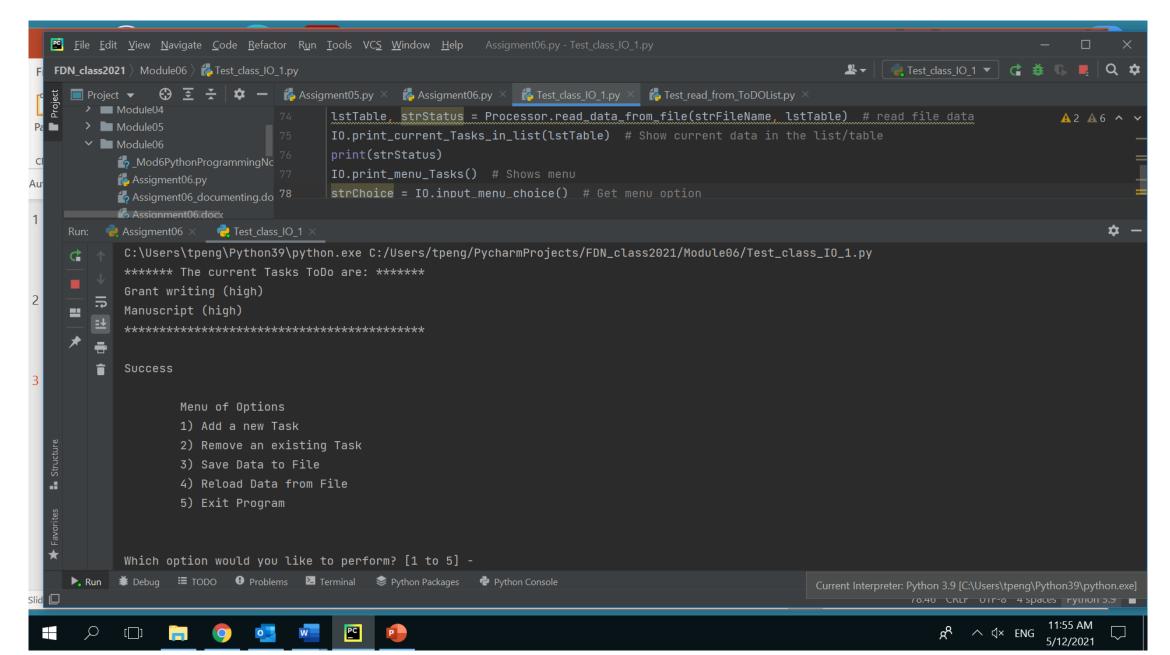
#### **Declare variables**



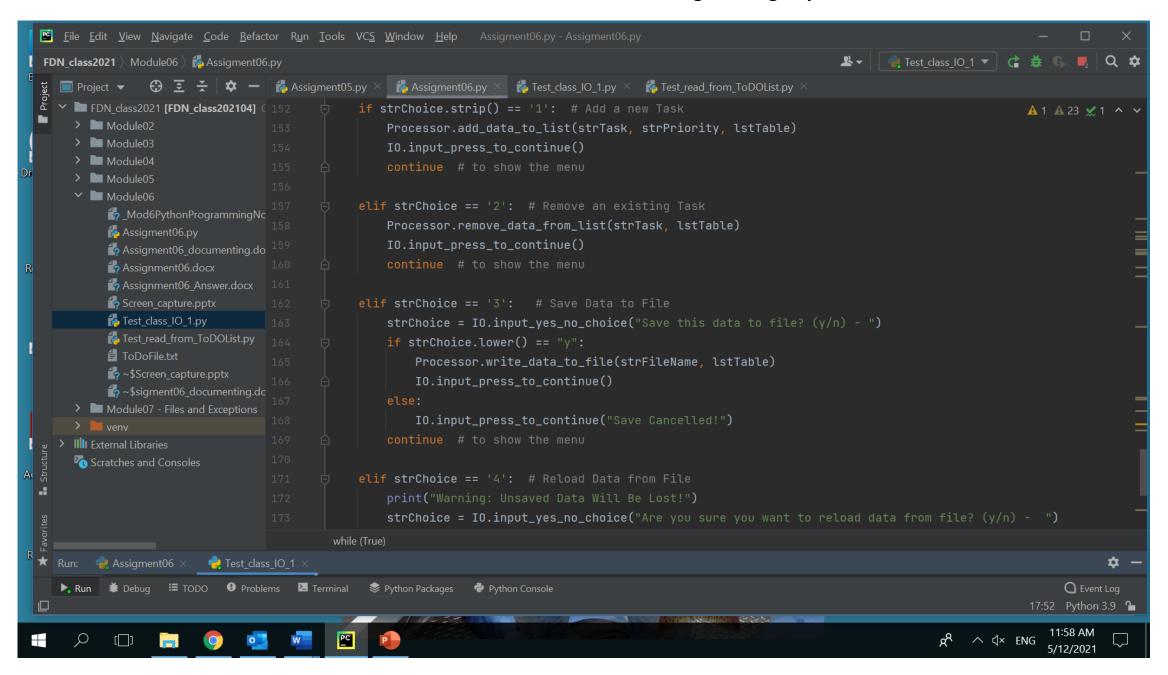
# Test the function "Processor.read\_data\_from\_file(strFileName, lstTable) # read file data



#### Test several functions in class IO



### Test several functions in class Processor and IO to go through option 1-5 in the menu



### Test the functions of adding data to the lstTable (Option 1) in the menu

```
R Step 4 - Process user's menu choice

Assignment06.py 151 # Step 4 - Process user's menu choice

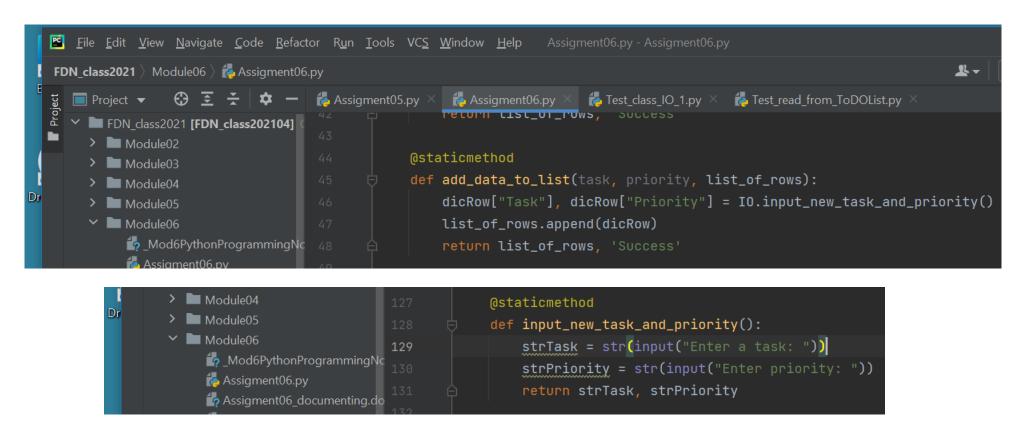
Assignment06_documenting.do 152 if strChoice.strip() == '1': # Add a new Task

Assignment06_docx 153 | lstTable, strStatus = Processor.add_data_to_list(strTask, strPriority, lstTable)

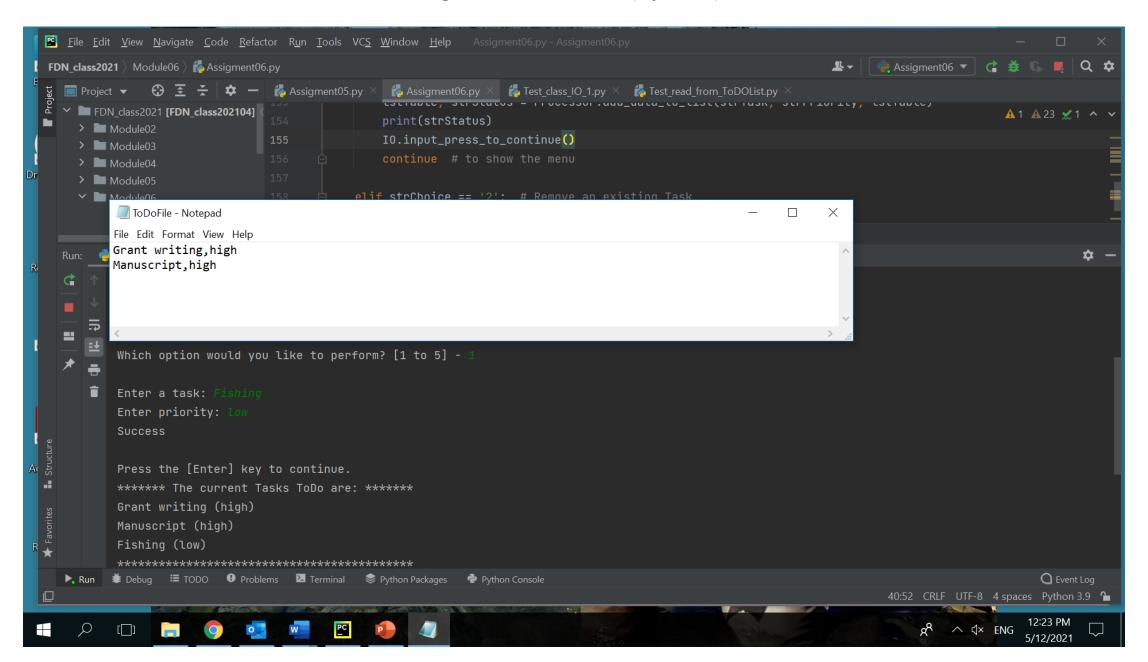
Assignment06_Answer.docx 154 | print(strStatus)

Screen_capture.pptx 155 | Io.input_press_to_continue() |

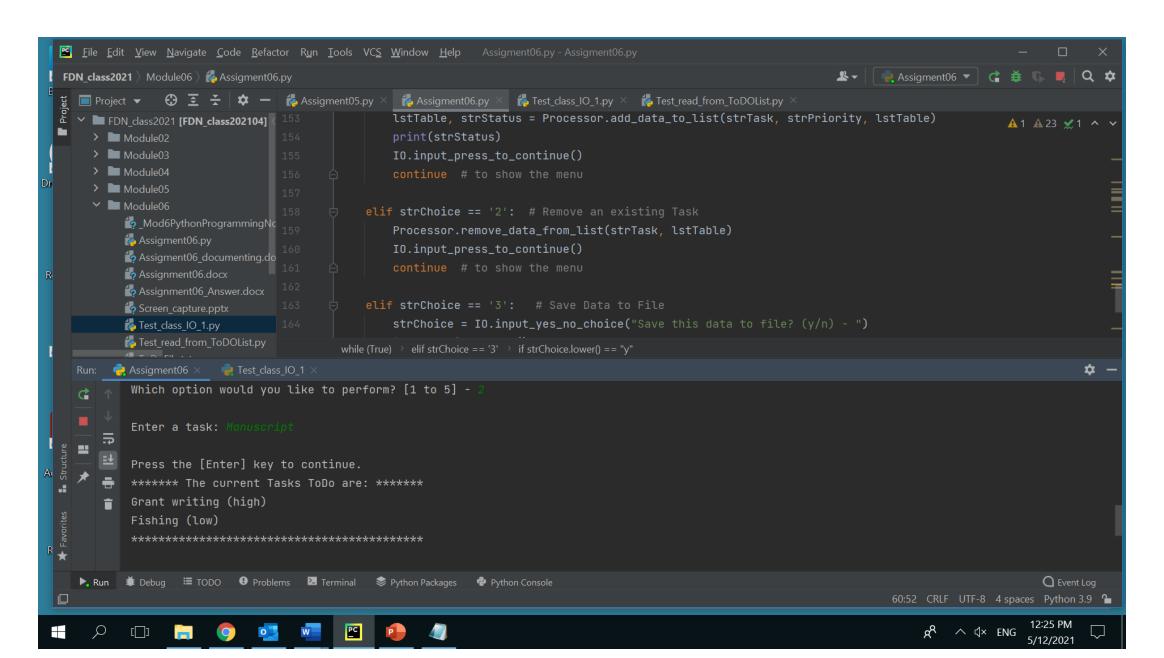
Test_class_IO_1.py 156 | continue # to show the menu
```



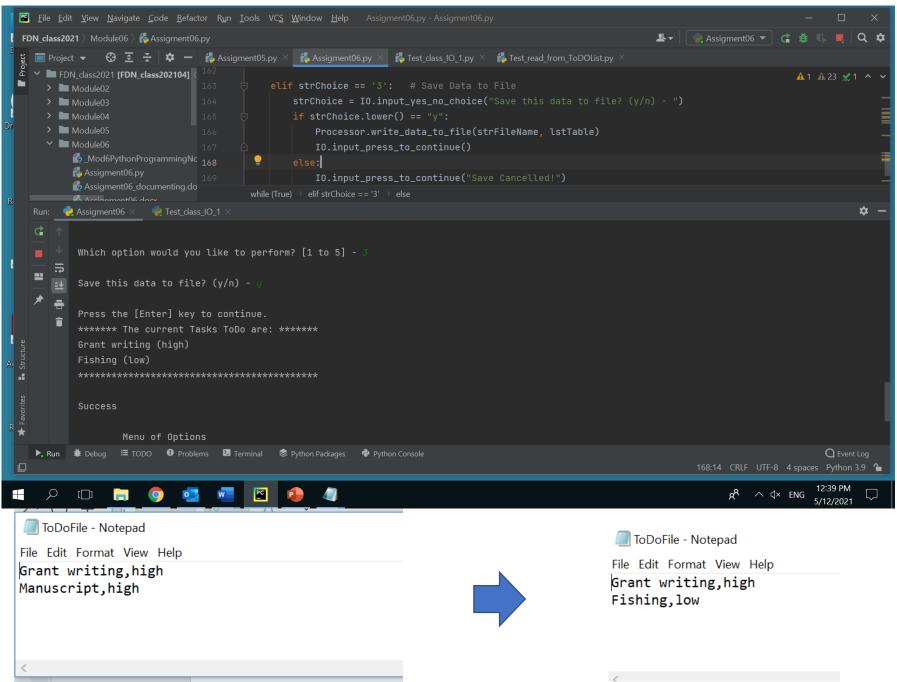
# The functions of adding data to the lstTable (Option 1) in the menu WORKED!!!!!



# The functions of removing data from the IstTable (Option 2) in the menu WORKED!!!!!



# The functions of saving data from the lstTable to the file (ToDOList) (Option 3) in the menu WORKED!!!!!



The functions of reloading the data from the file (ToDOList) to the lstTable (Option 4) in the menu WORKED!!!!!

