Extended work

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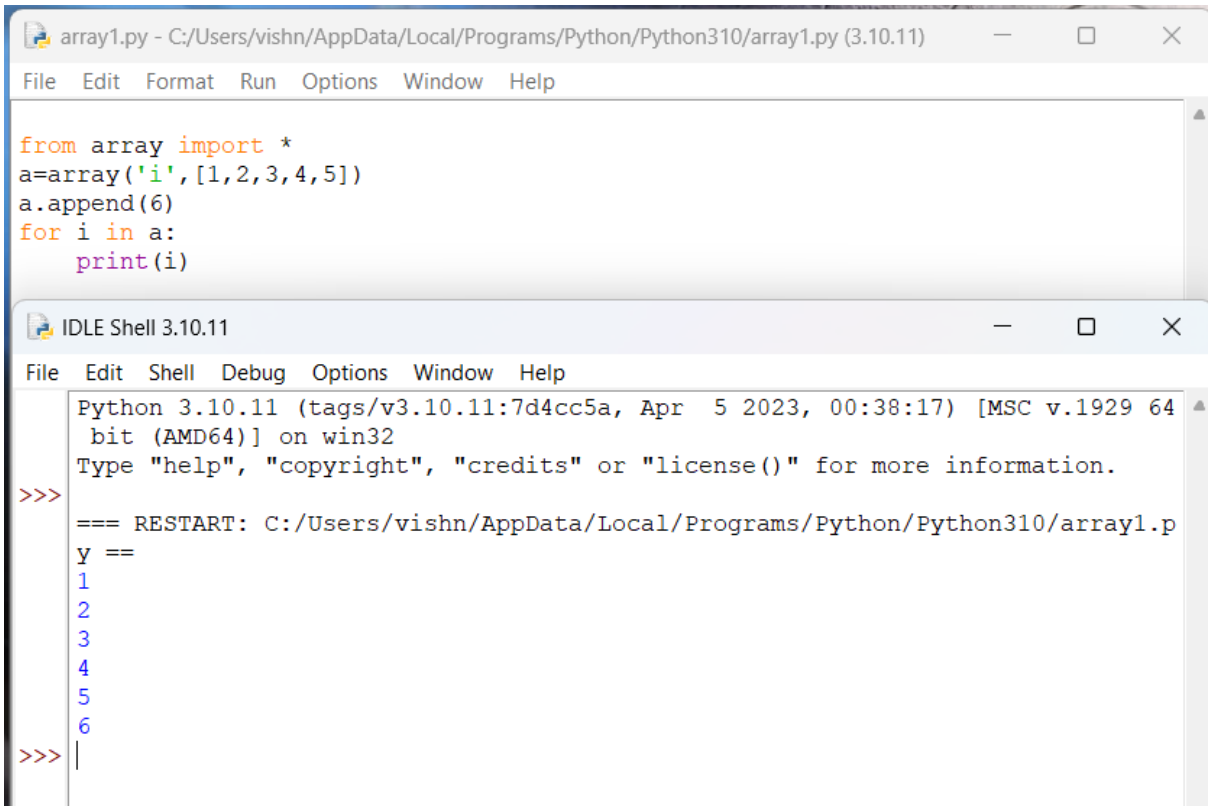
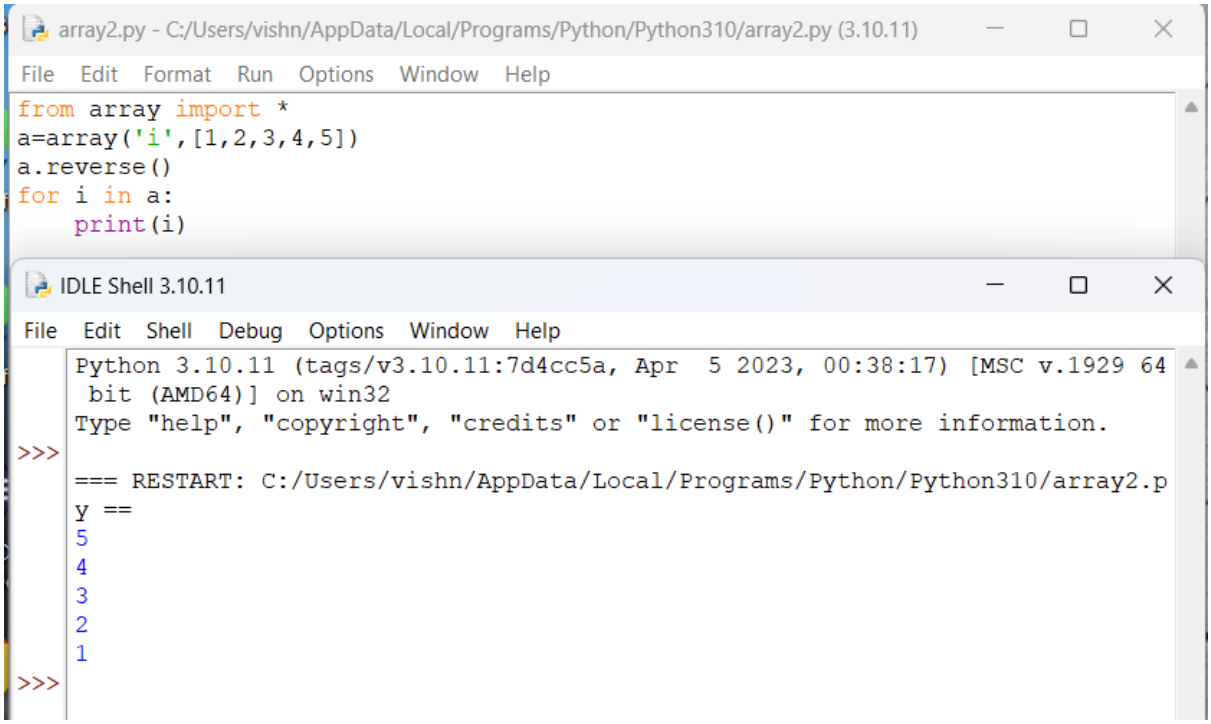
SUBMITTED DATE:09/06/2023

A = array('i', [1, 2, 3, 4, 5])

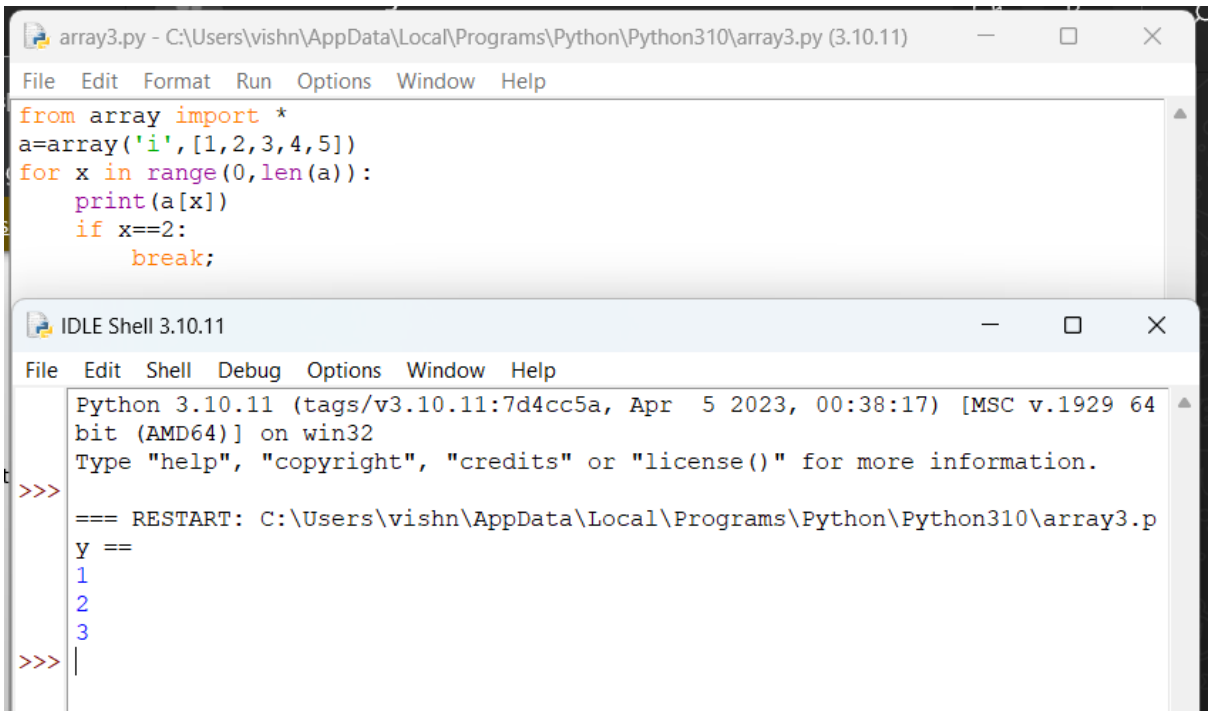
1. Write a python program to add on one number into the following array



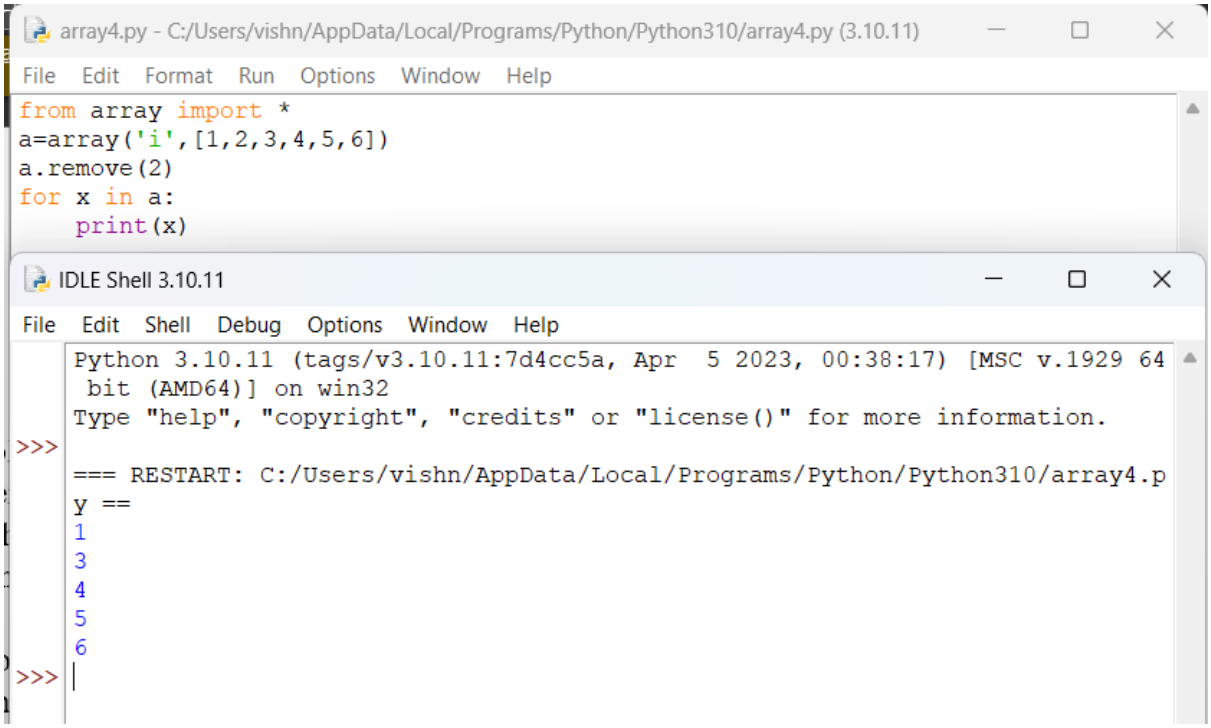
2. Write a python program to reverse the sequence of the items in the arrays



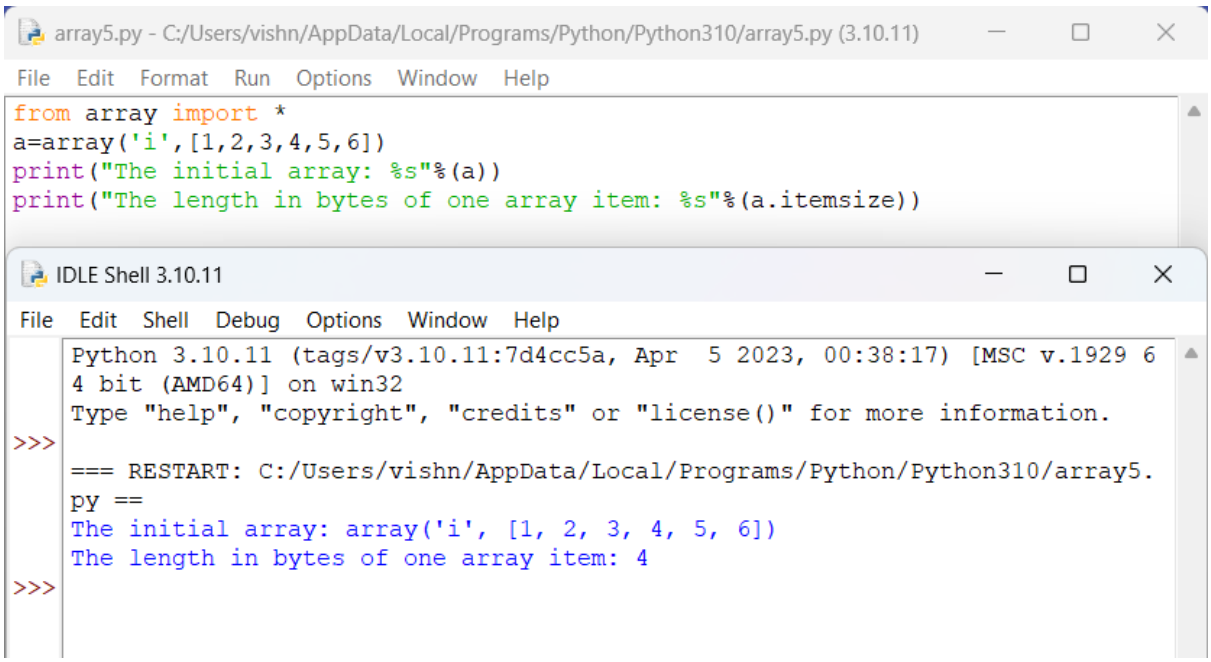
3. Write a python program to access the last three items in the arrays



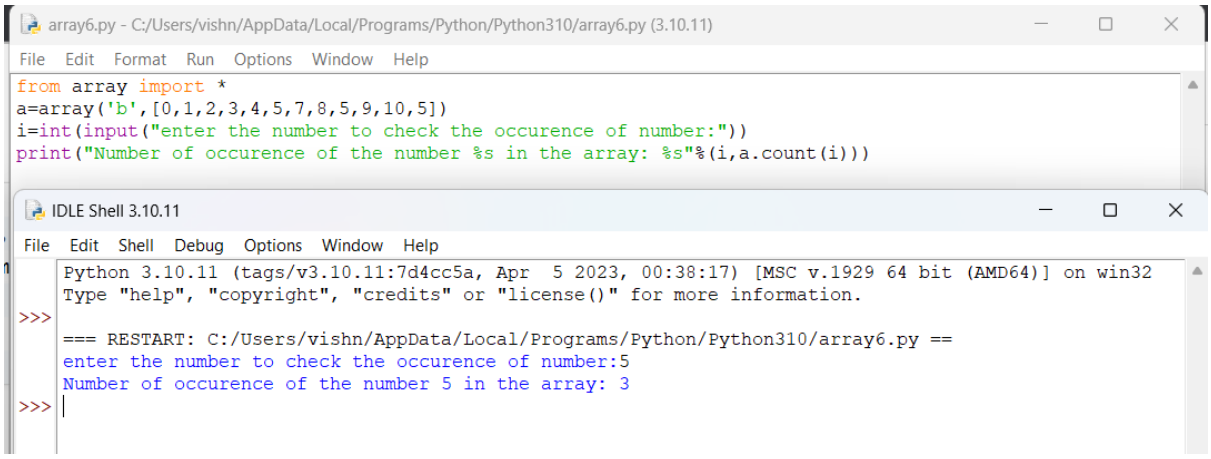
4. Write a python program to remove the specified item from the initial arrays(remove 2)



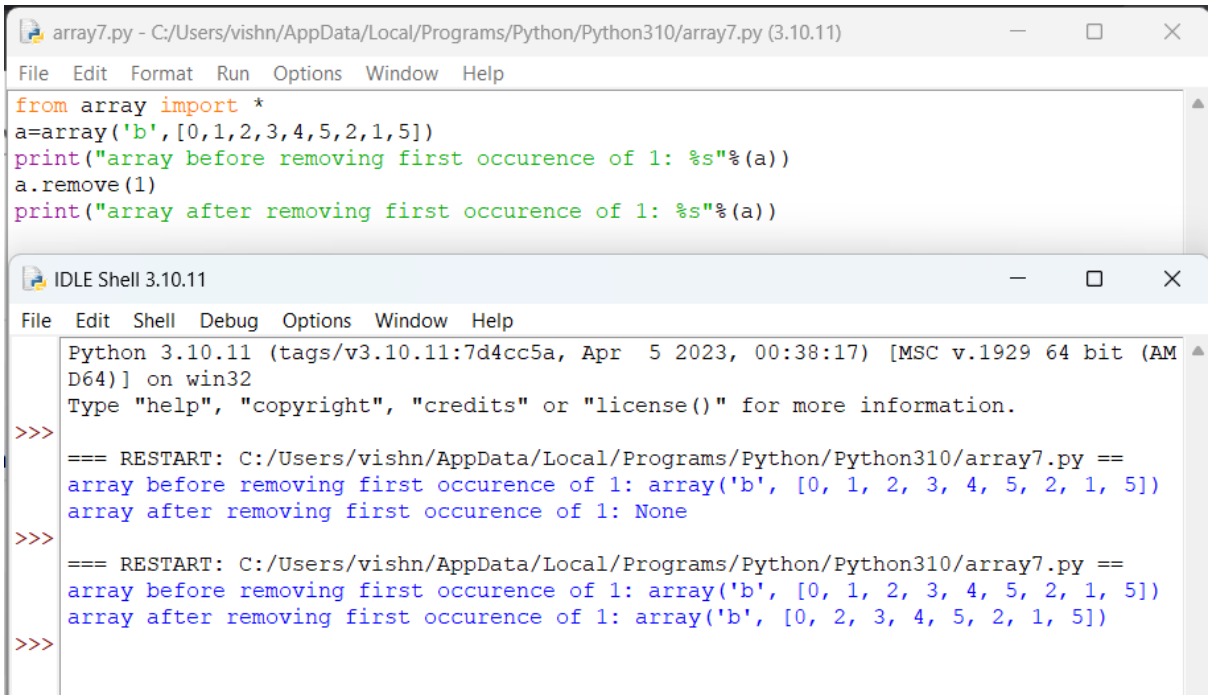
5. Write a python program to obtain the length in bytes of one arrays



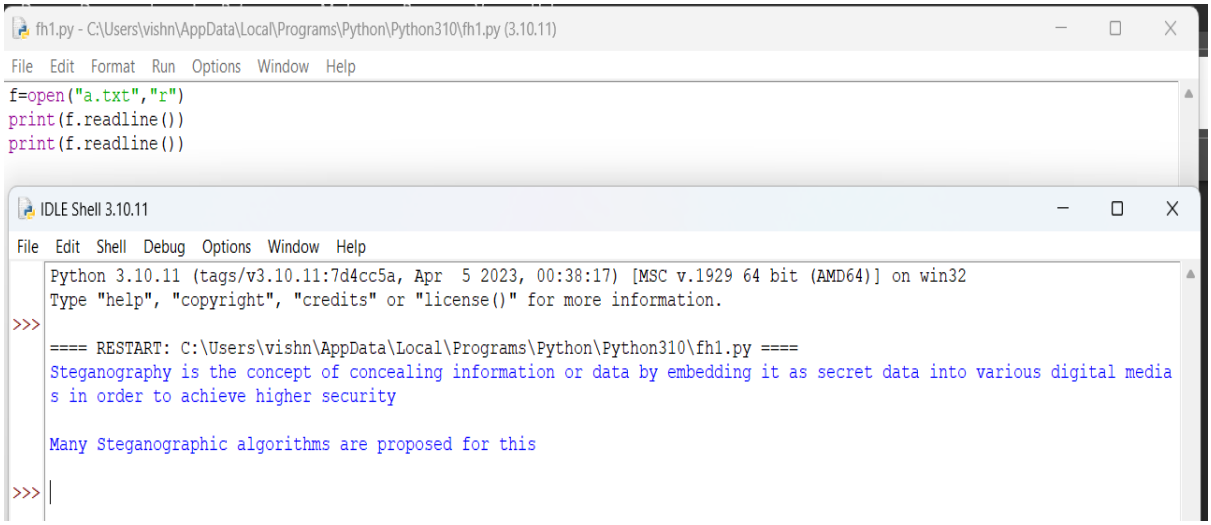
6. Write a python program to check the quantity of occurrences of a specified values in the array
   a = array('b', [0, 1, 2, 3, 4, 5, 7, 8, 5, 9, 10, 5])



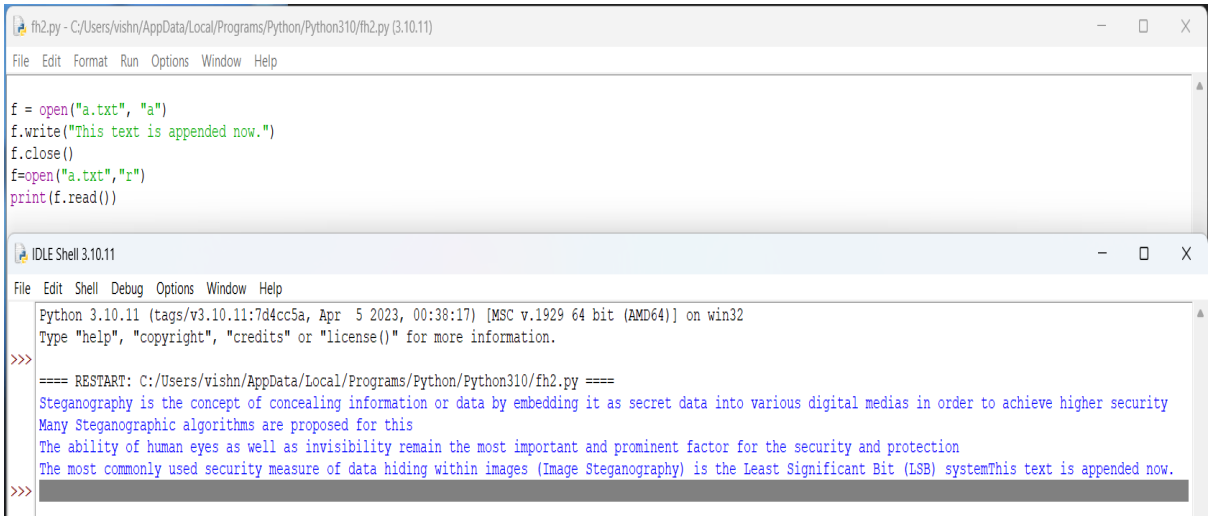
7. Write a python program to remove the first occurrence of number 1 in the array
   a = array('b', [0, 1, 2, 3, 4, 5, 2, 1, 5])



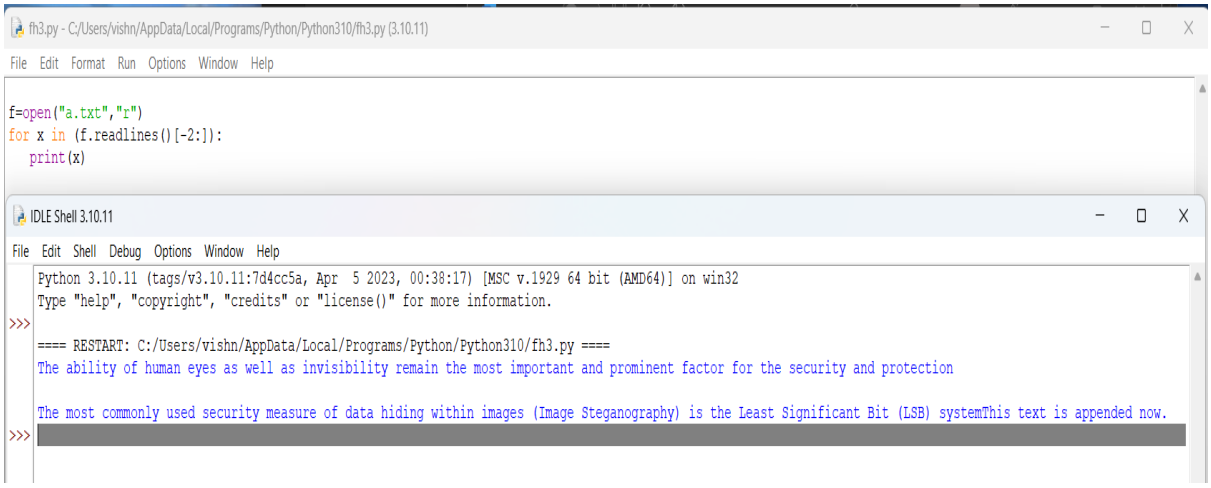
8. Write a python program to read the first two lines of a file: a.txt as provided in the following output.



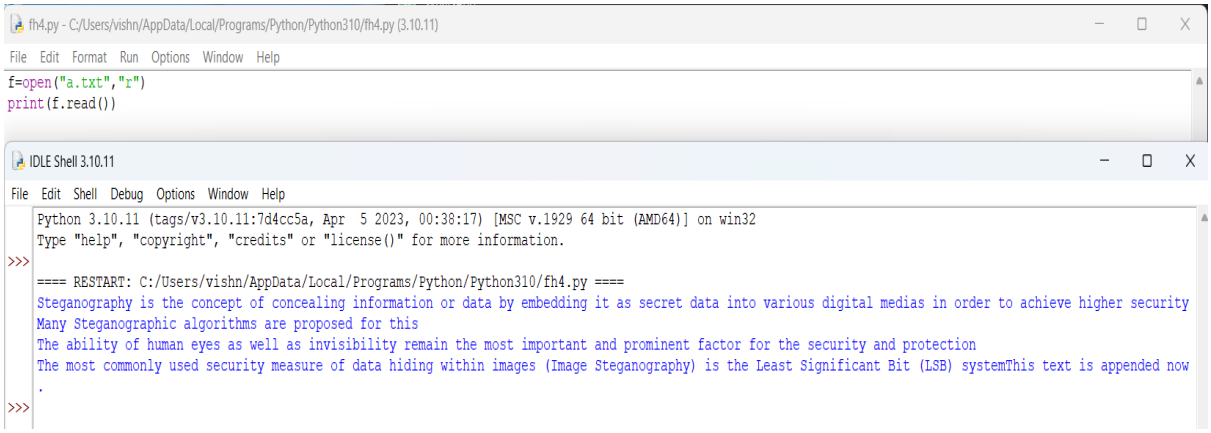
9. Write a python program to add text to a file and display the text



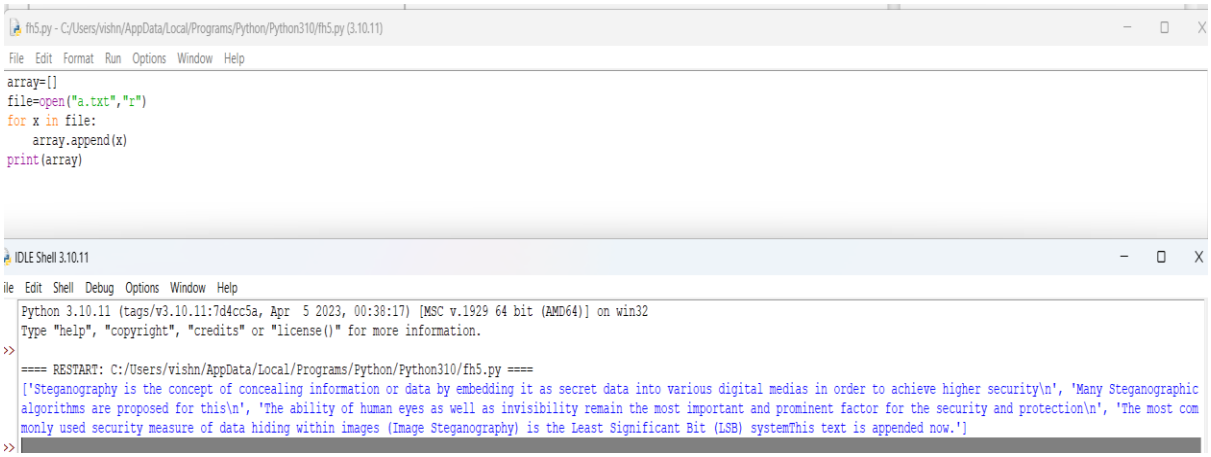
10. Write a python program to read the last n lines of file, a.txt.



11. Write a python program to read the whole file, a.txt.



12. Write a python program to read a file, a.txt line by line and store it into an array..



13. Write a python program to test whether a specified file is exist.