Manav rachna university

Python Lab

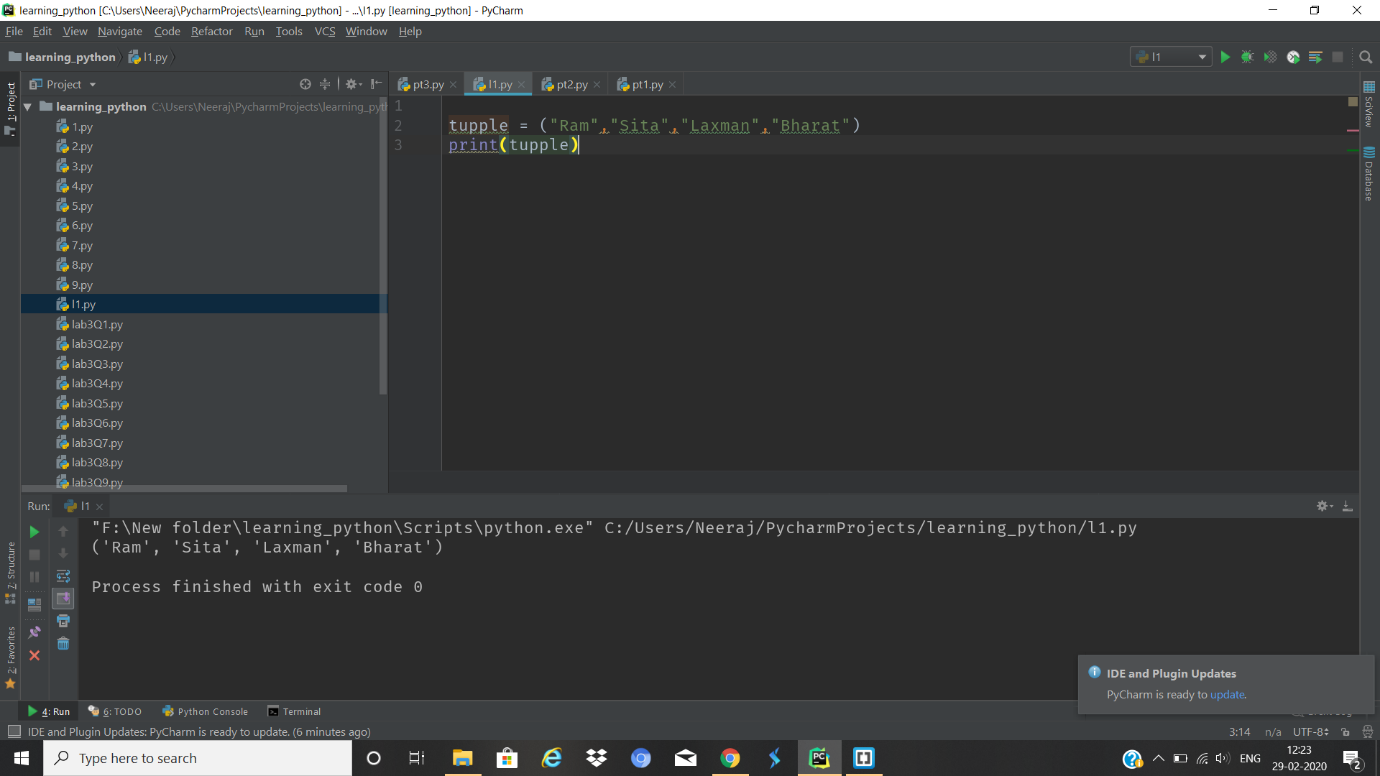


NEERAJ DWIVEDI

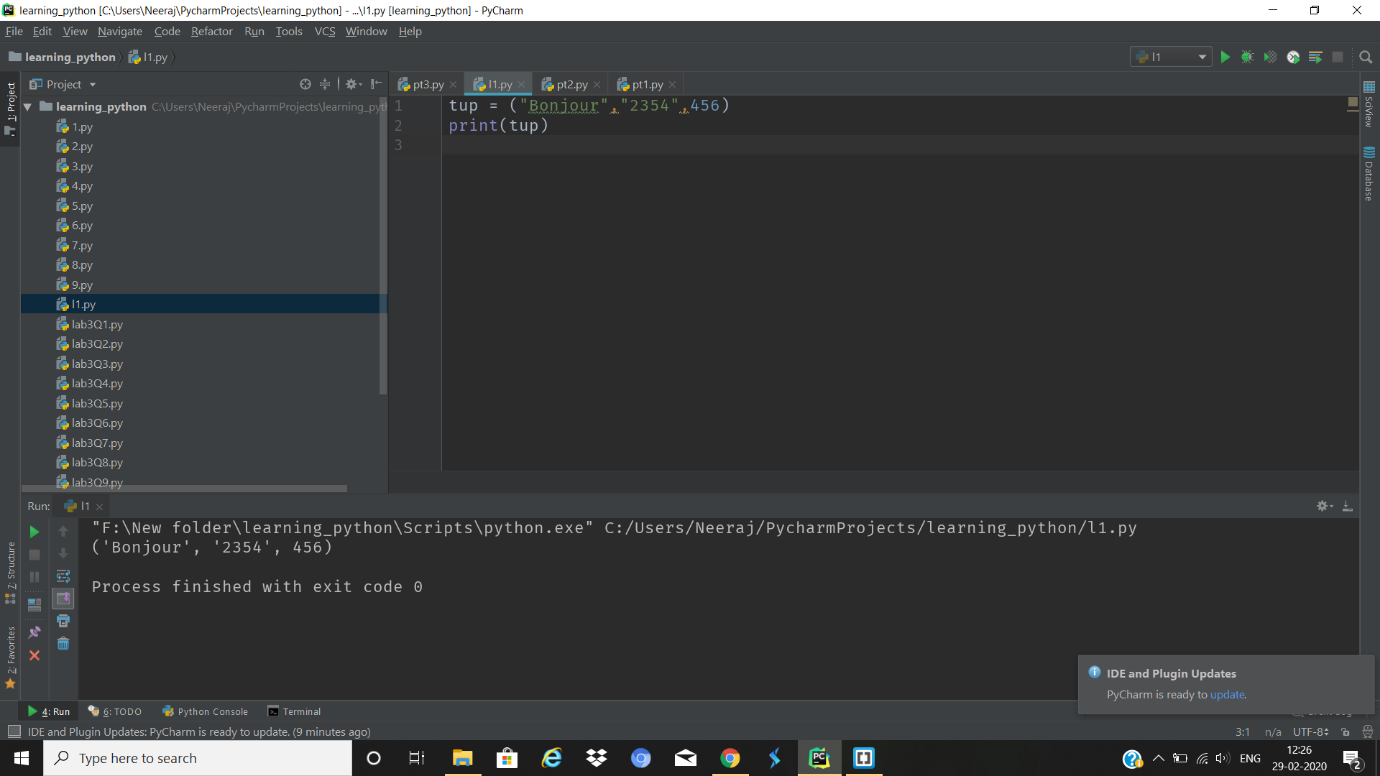
B-TCEH CSE 4C

2K18CSUN01030

1. Write a Python program to create a tuple.

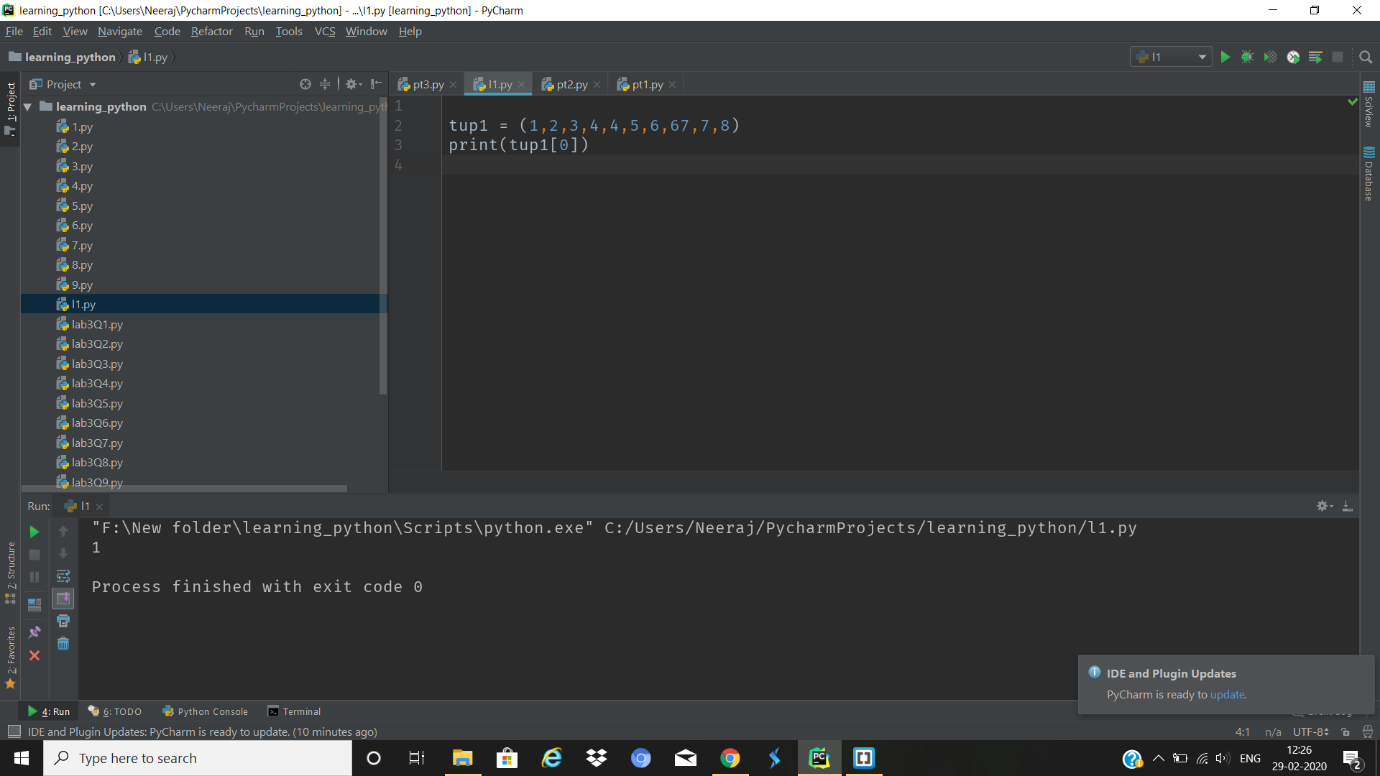


1. Write a Python program to create a tuple with different data types.

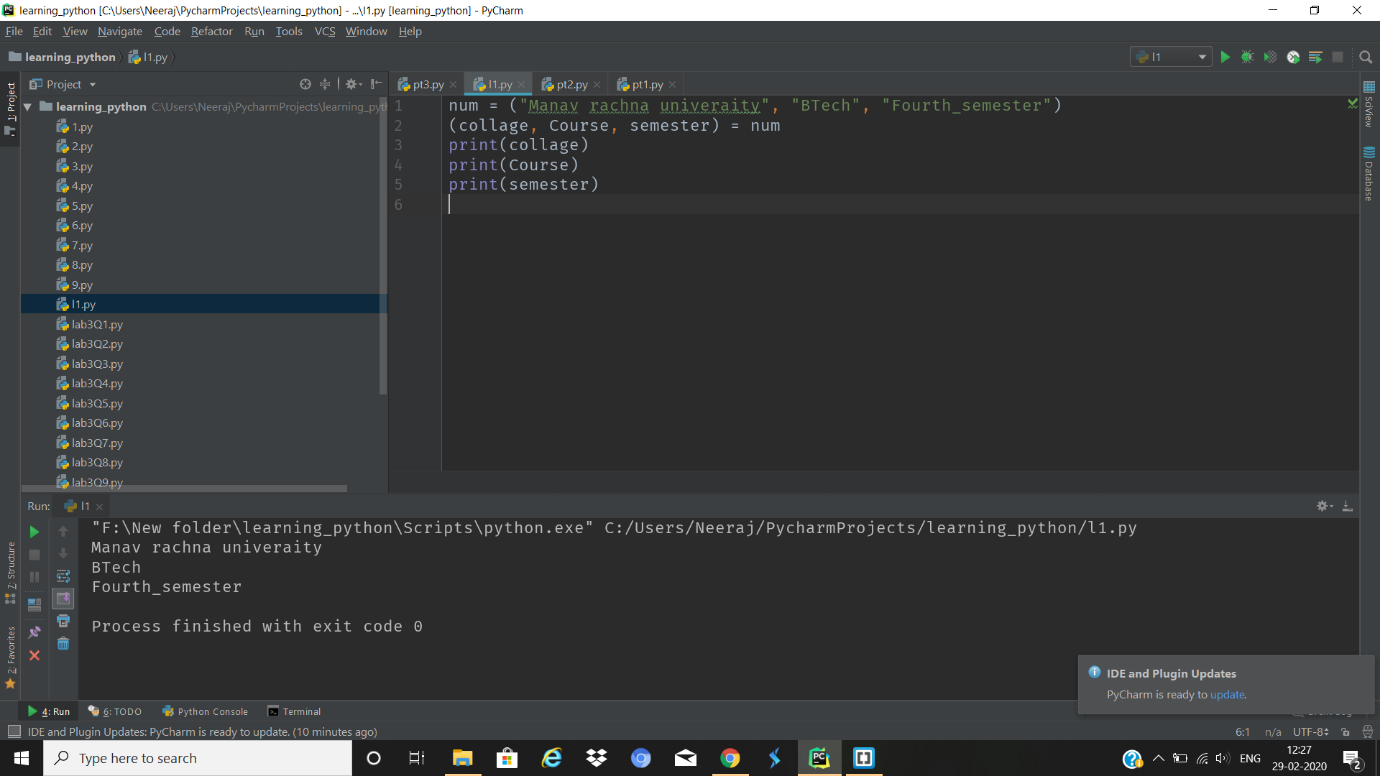


3. Write a Python program to create a tuple with numbers and print one

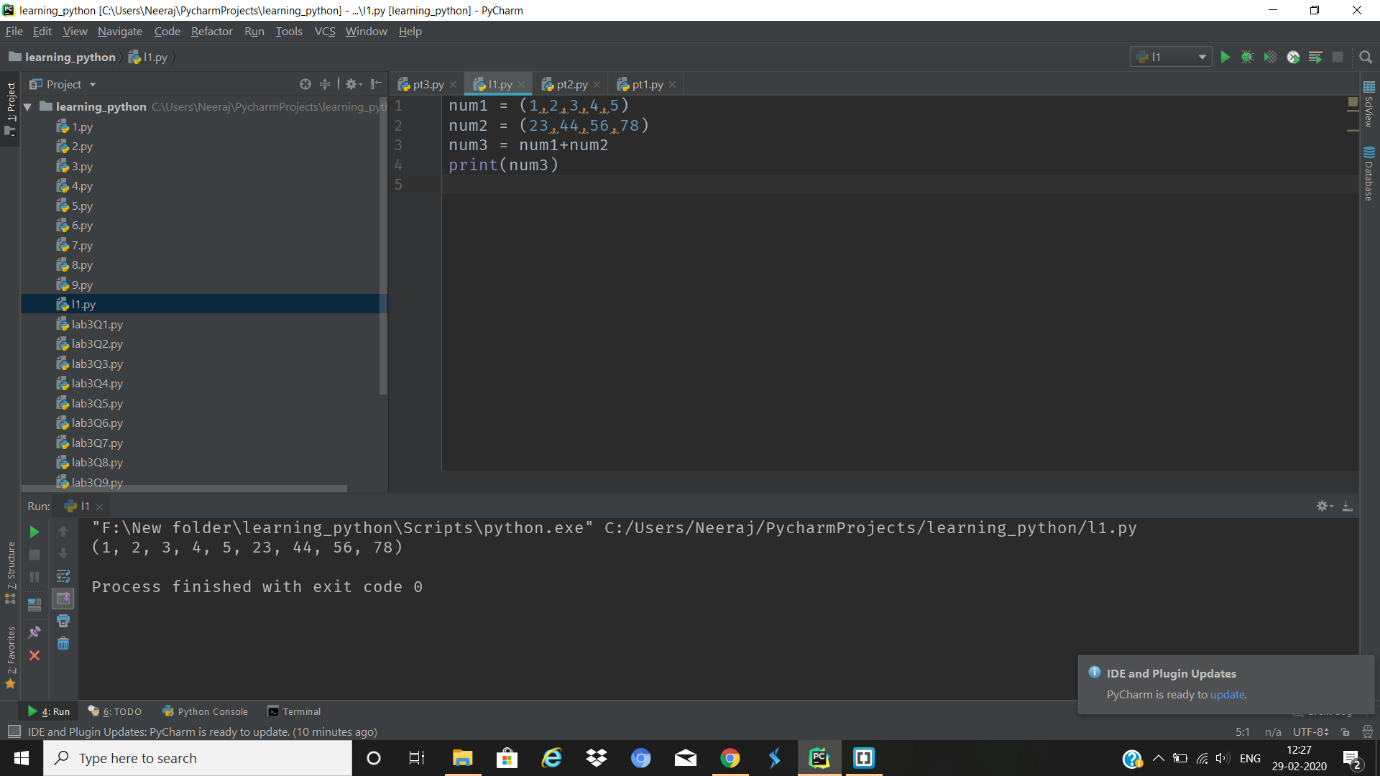
item.



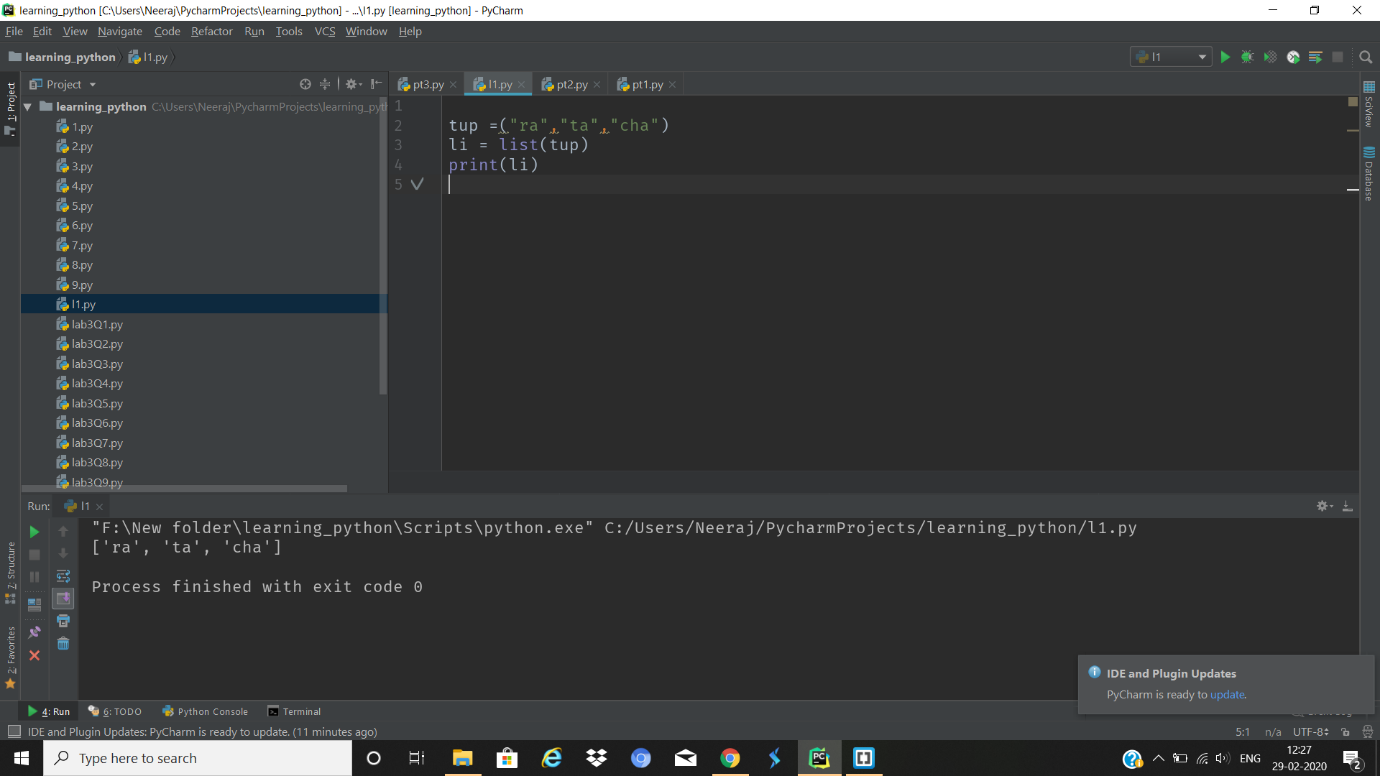
4. Write a Python program to unpack a tuple in several variables.



5. Write a Python program to add an item in a tuple.

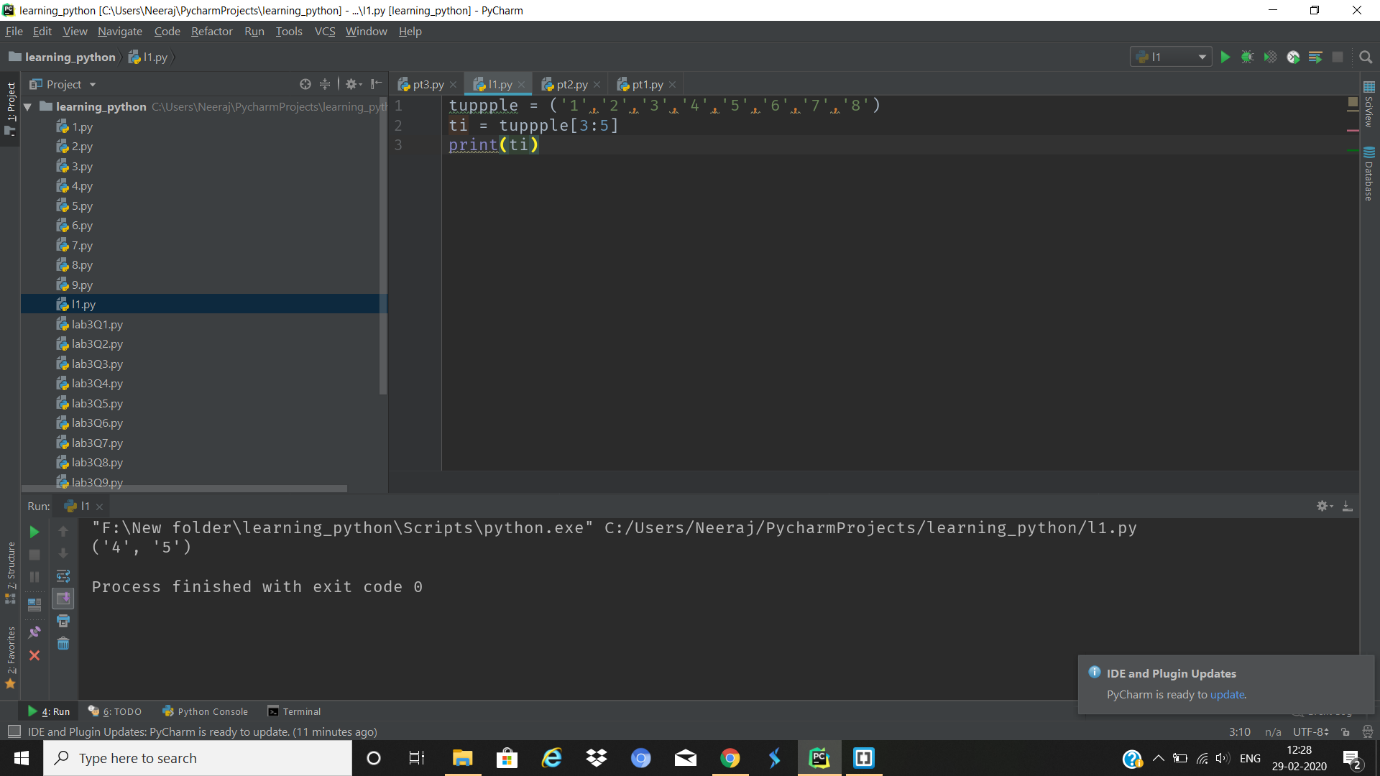


6. Write a Python program to convert a tuple to a string.

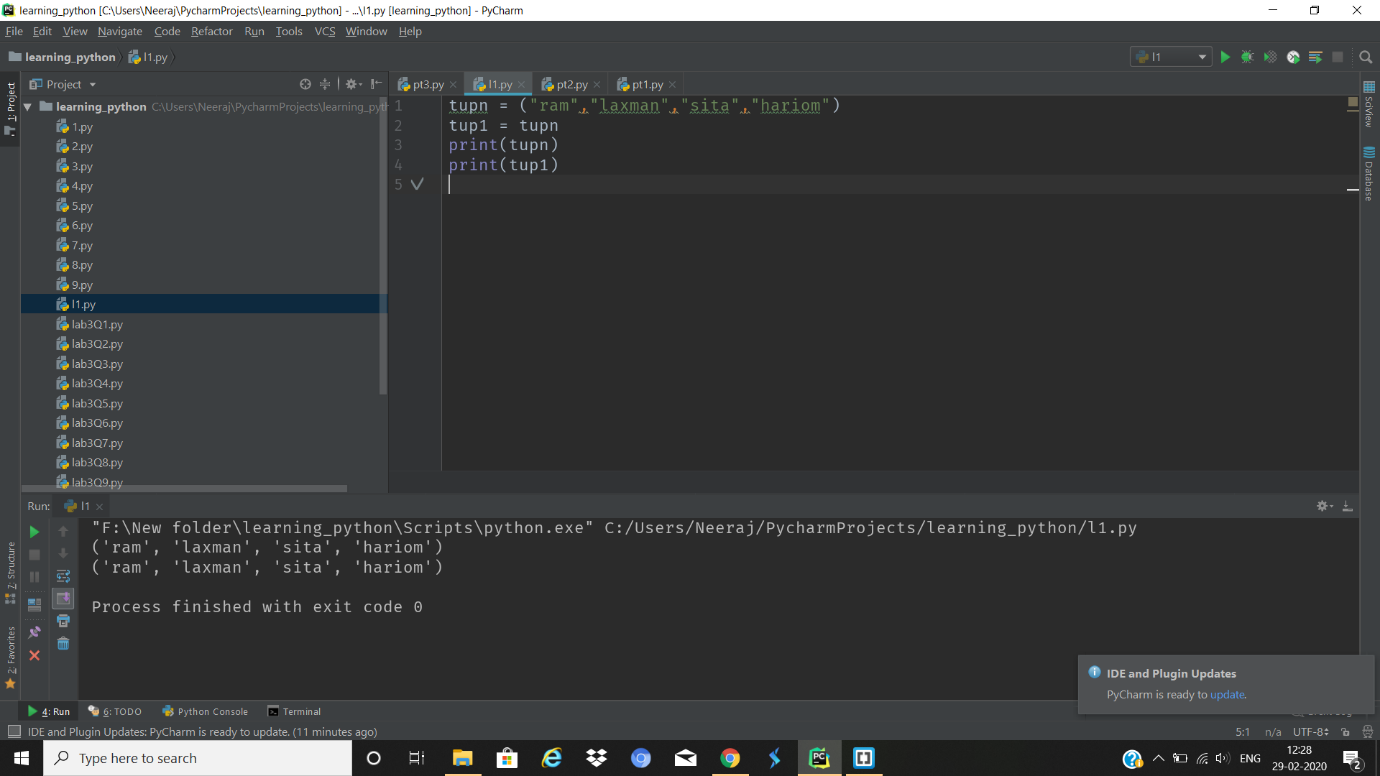


7. Write a Python program to get the 4th element and 4th element from

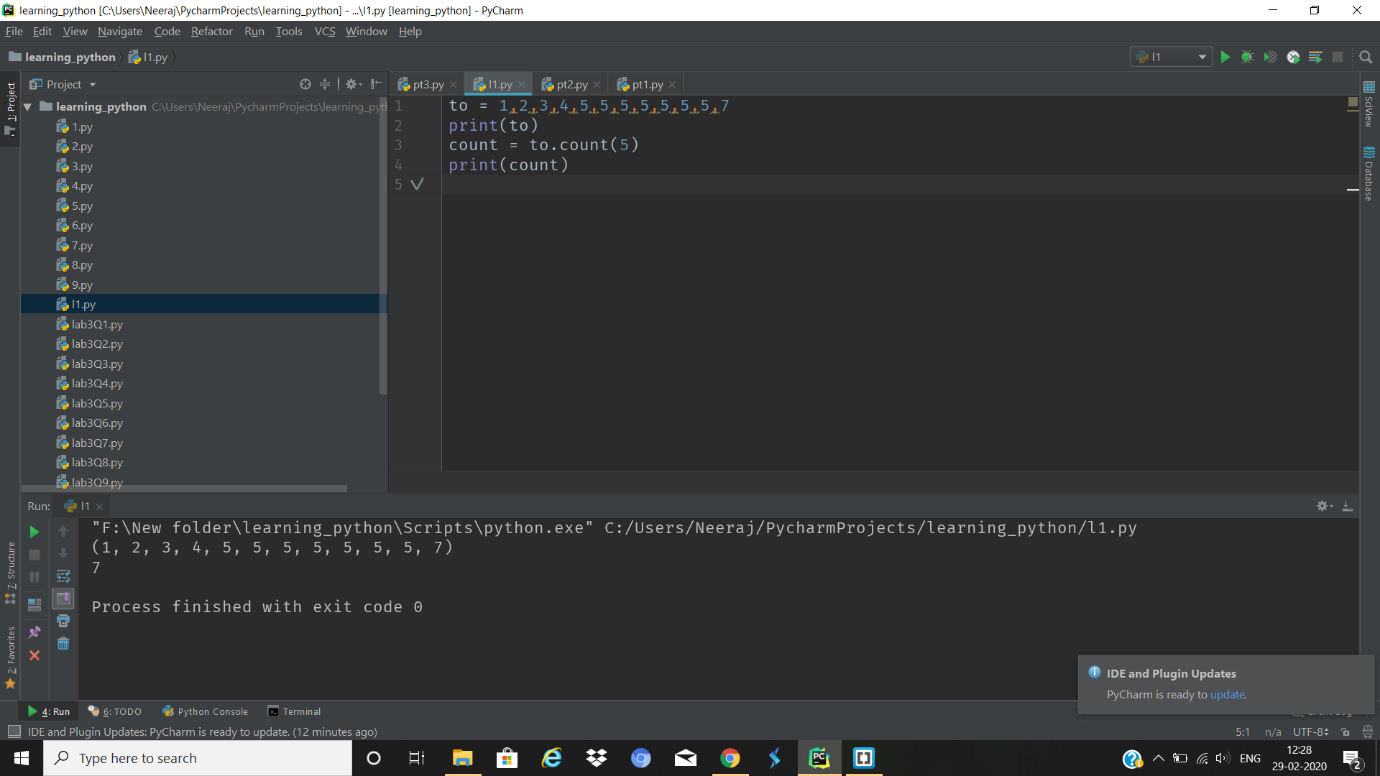
last of a tuple



8. Write a Python program to create the colon of a tuple.

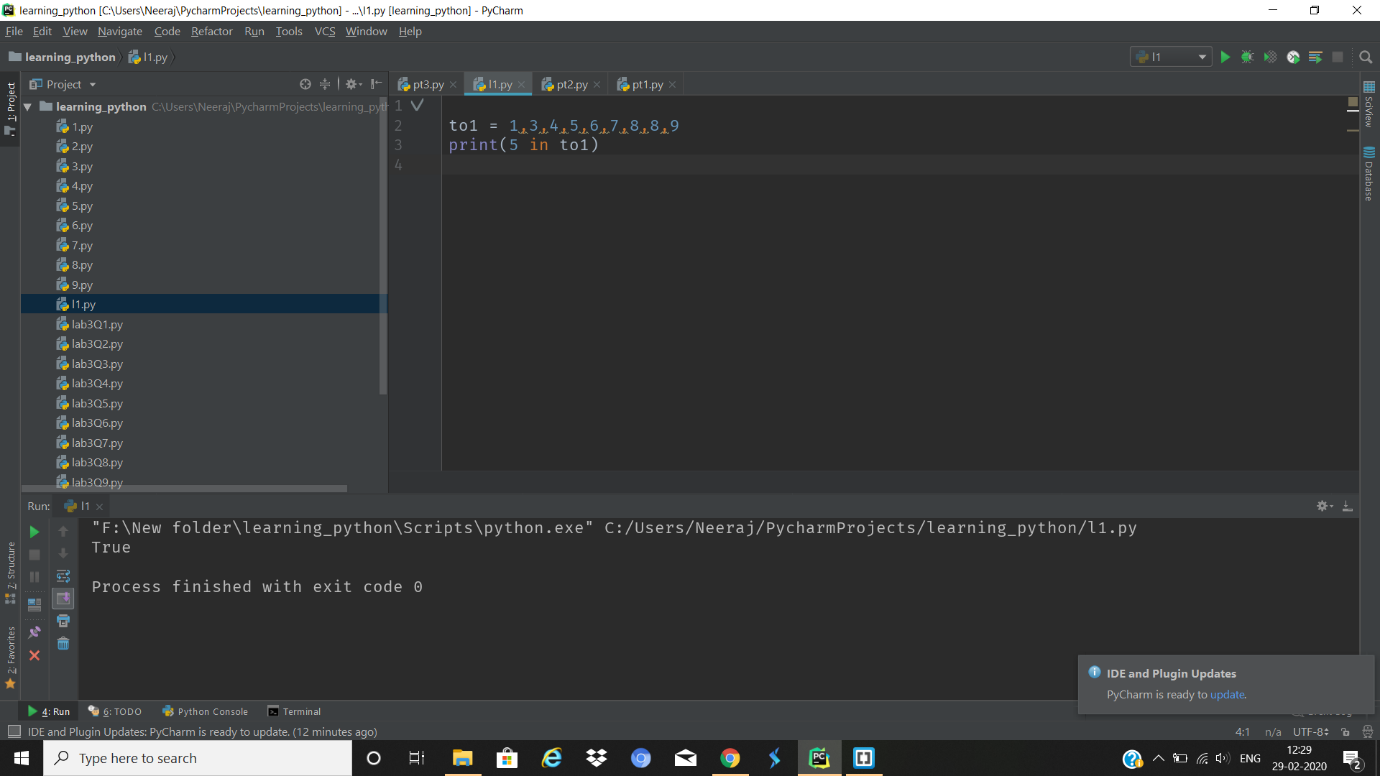


9. Write a Python program to find the repeated items of a tuple.

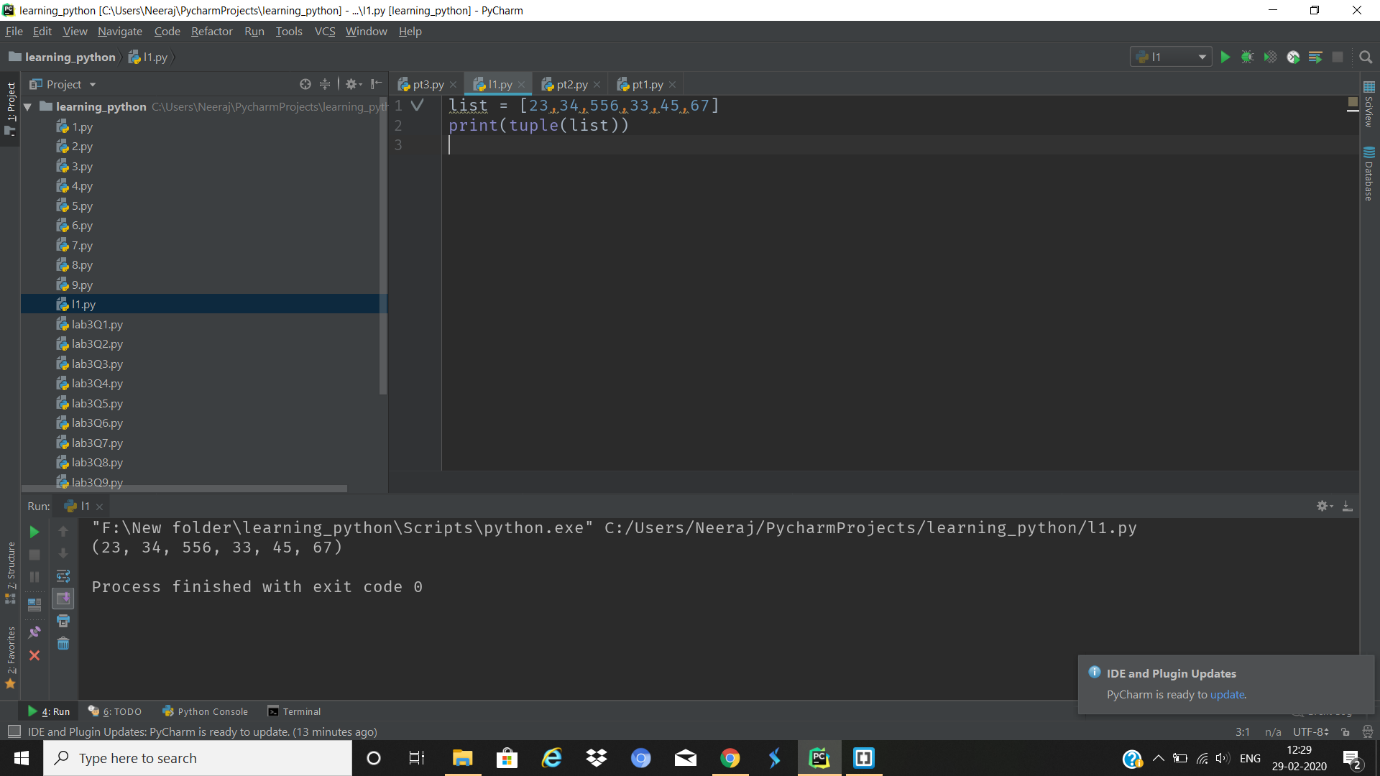


10. Write a Python program to check whether an element exists within a

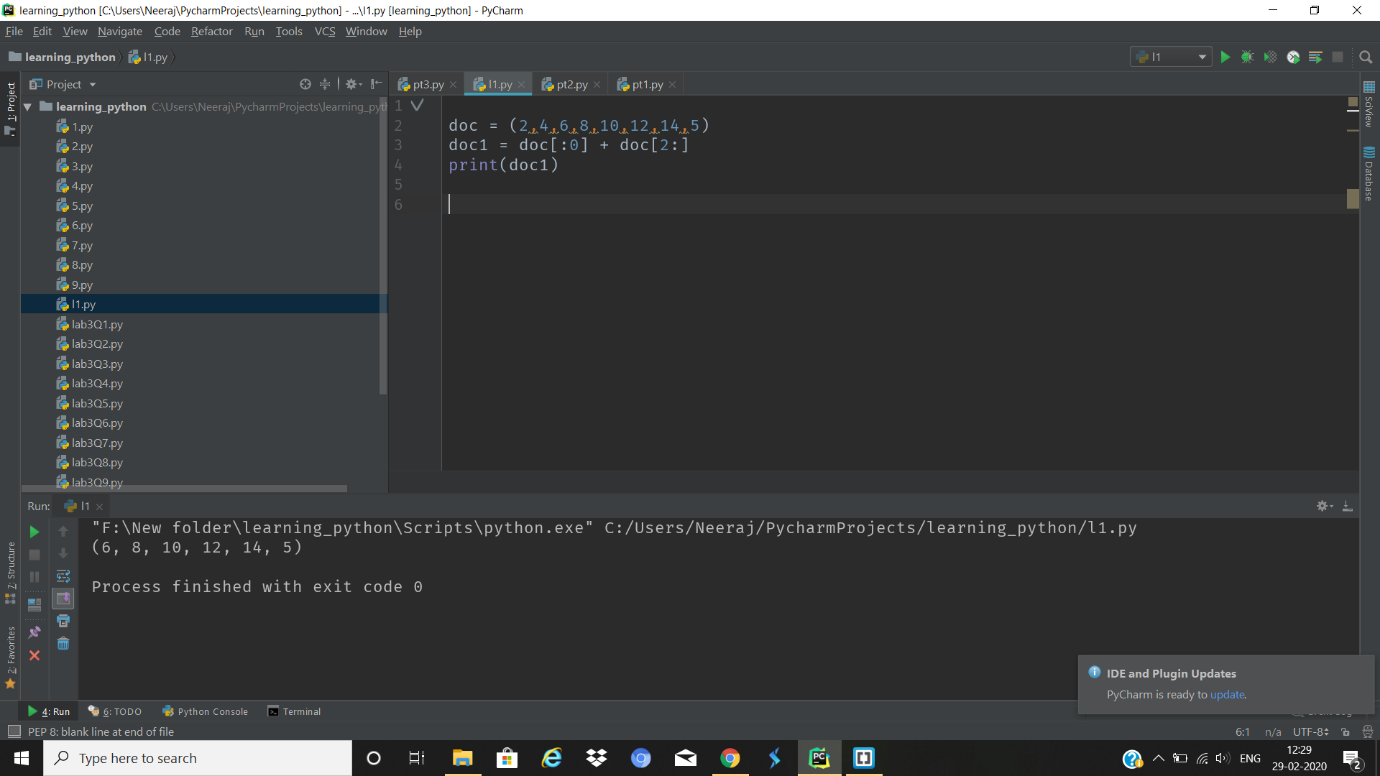
tuple.



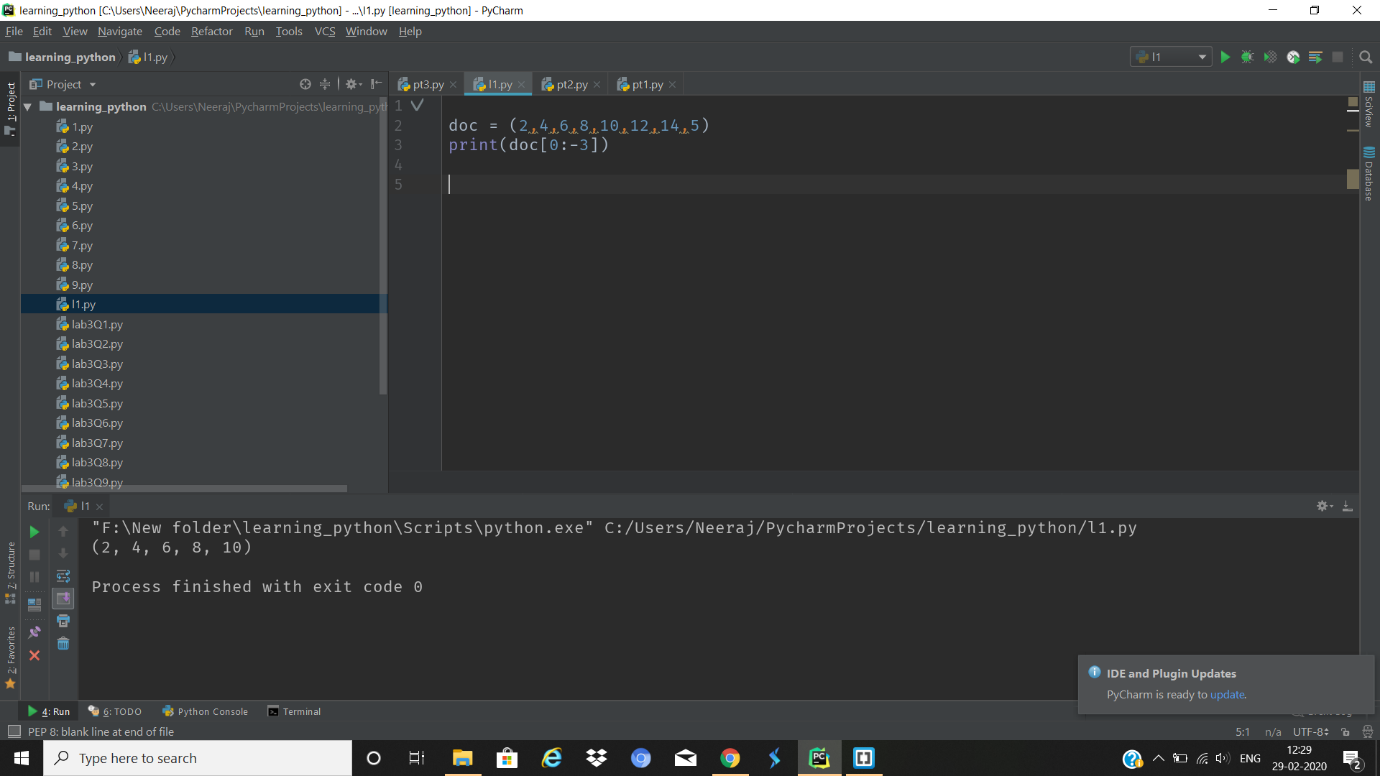
11. Write a Python program to convert a list to a tuple.



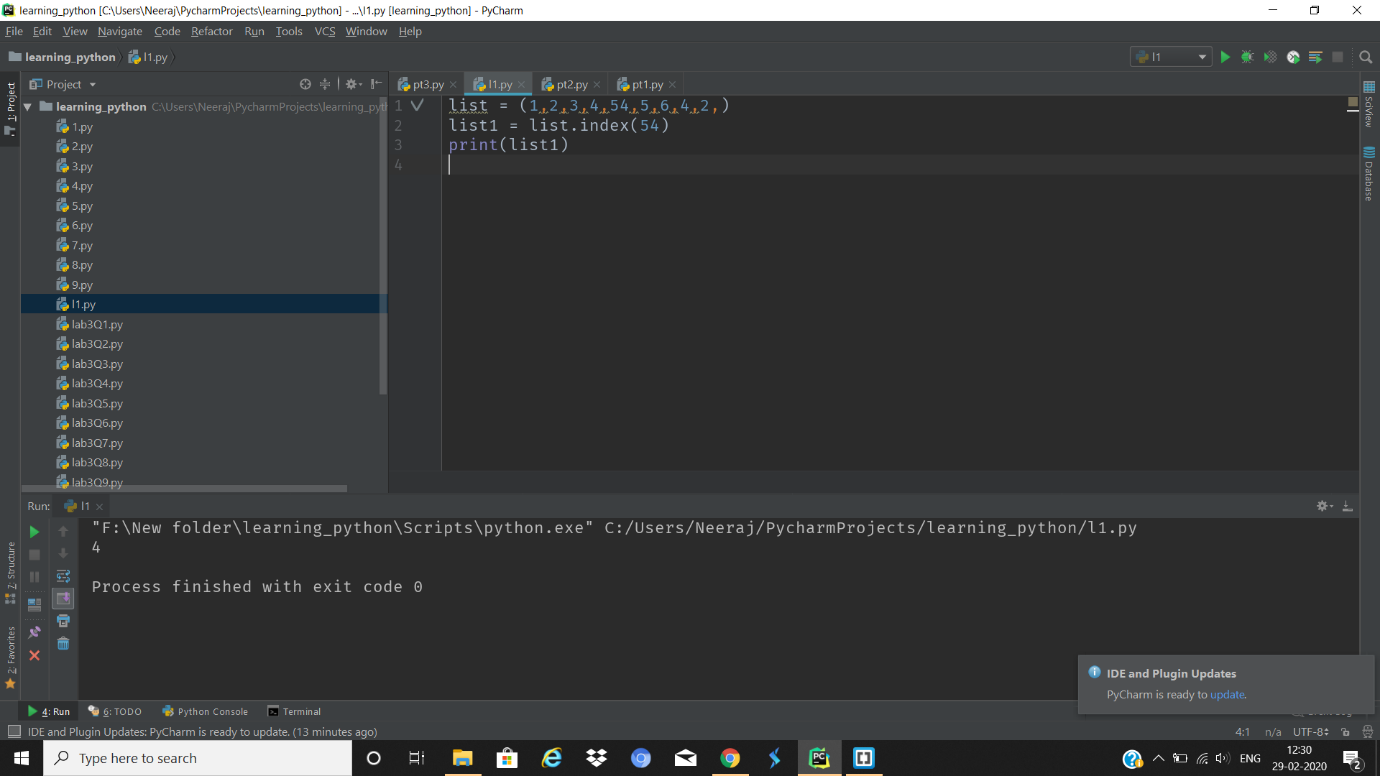
12. Write a Python program to remove an item from a tuple.



13. Write a Python program to slice a tuple



14. Write a Python program to find the index of an item of a tuple.



15. Write a Python program to find the length of a tuple.

