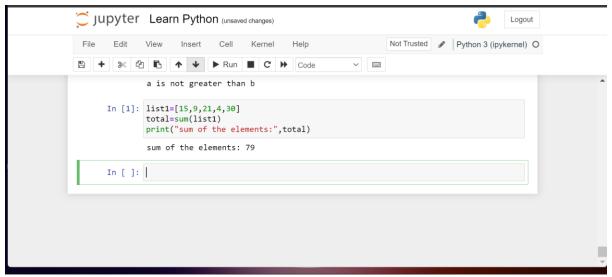
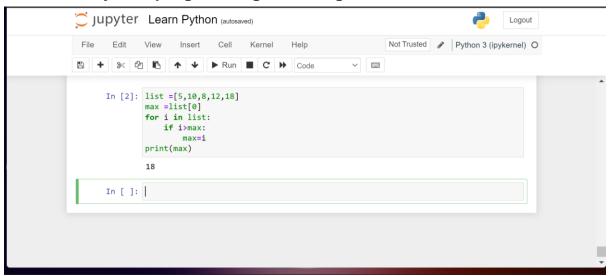
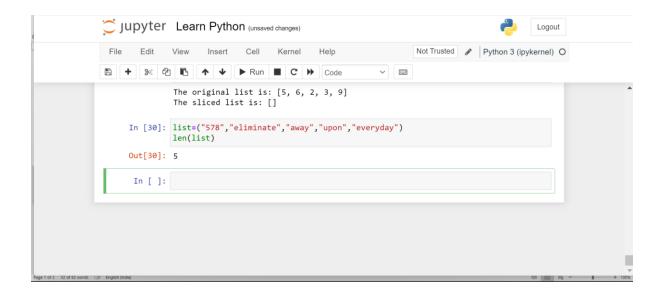
1. Write a Python program to sum all the items in a list.



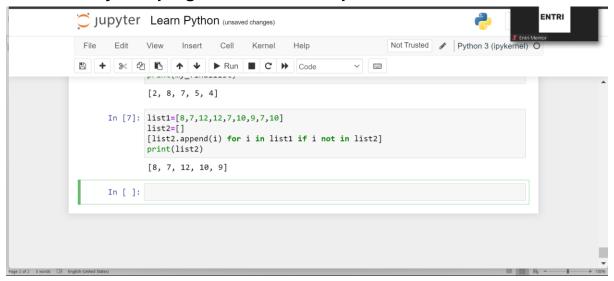
2. Write a Python program to get the largest number from a list.



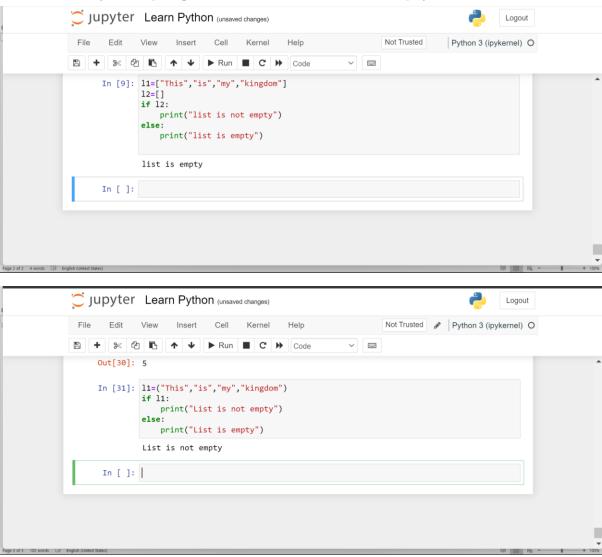
3. Write a Python program to count the number of strings from a given list of strings. The string length is 2 or more and the first and last characters are the same.



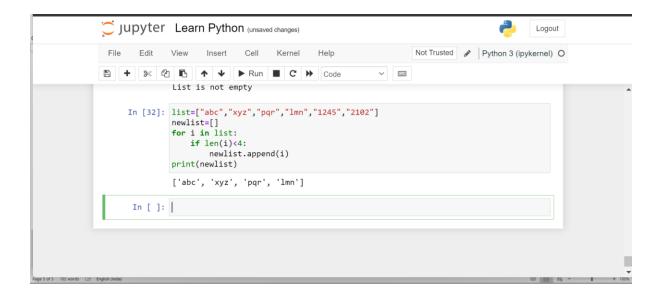
4. Write a Python program to remove duplicates from a list.



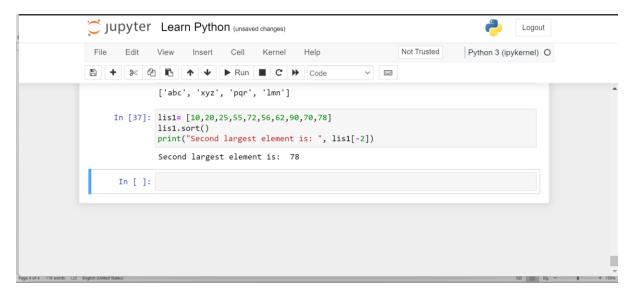
5. Write a Python program to check if a list is empty or not.



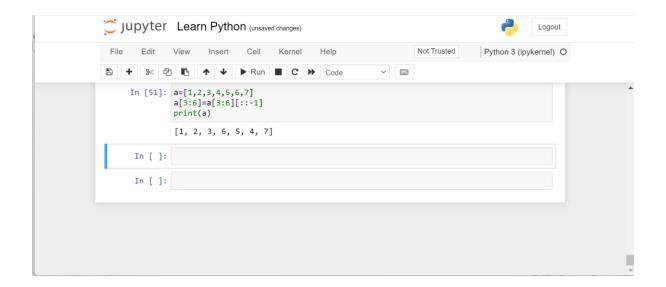
6. Write a Python program to filter the list if the length of the character is < 4



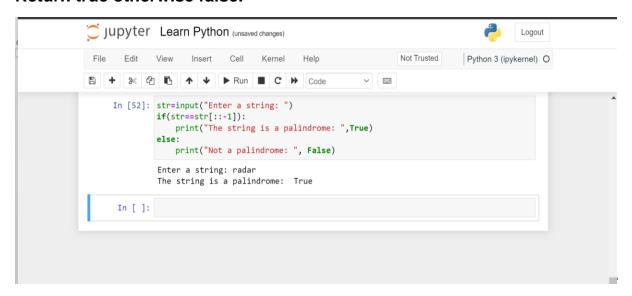
7. Write a Python program to find the second largest number in a list.



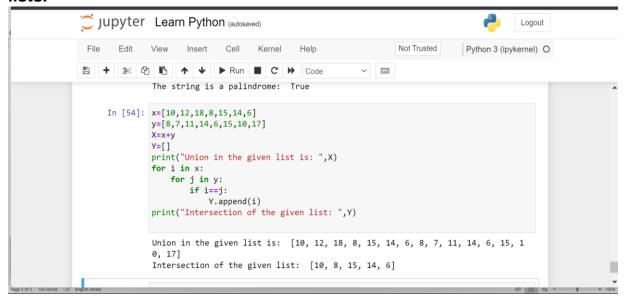
8. Write a Python program to reverse a list at a specific location.



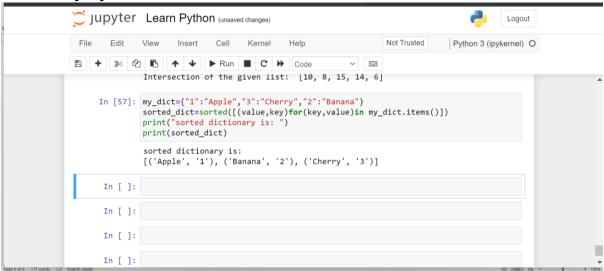
9. Write a Python program to check if a list is a palindrome or not. Return true otherwise false.



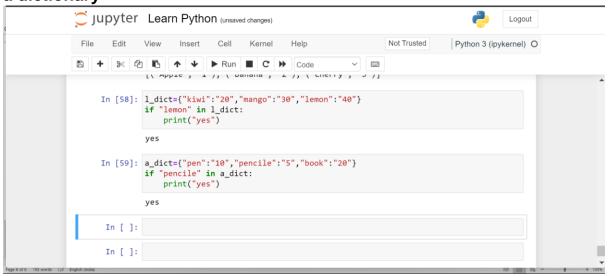
10. Write a Python a program to find the union and intersection of two lists.



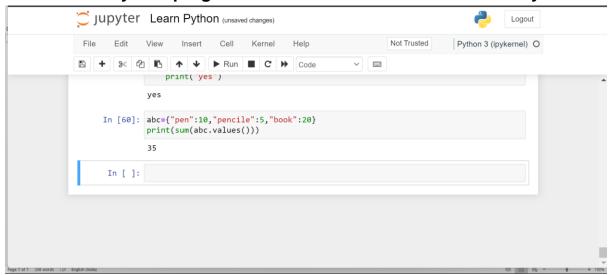
11. Write a Python script to sort (ascending and descending) a dictionary by value



12. Write a Python script to check whether a given key already exists in a dictionary

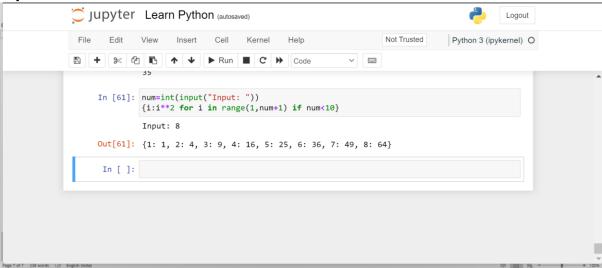


13. Write a Python program to sum all the values in a dictionary.

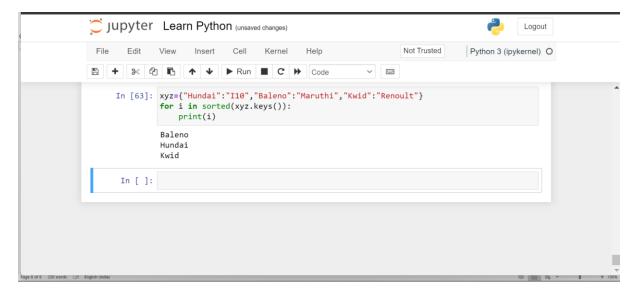


14. Write a Python program to create a dictionary with a number and its corresponding square from 1 to input number. And also check if the

input number is less than 10

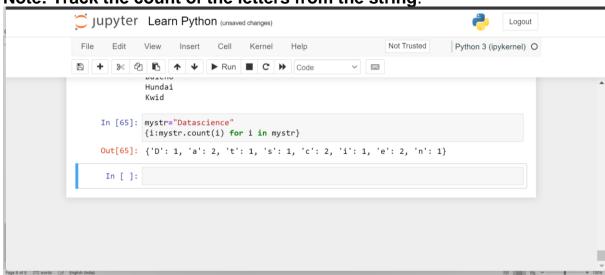


15. Write a Python program to sort a given dictionary by key.



16. Write a Python program to create a dictionary from a string.

Note: Track the count of the letters from the string.



17. Write a Python program to get the top three items in a shop.

