7. Create a python program to display attributes of a series.

8. Creating python program using head() and tail() in series.

9. Creating a python program for creating a DataFrame using a nested list.

10. Creating a python program for creating a DataFrame using a dictionarty of lists.

11. Creating a python program for accessing values of rows and columns of a DataFrame.

12. Creating a python program to perform operations on a DataFrame(rename, count, update).

13. Creating a python program to filter the data of a Dataframe.

14. Creating a python program to display the attributes of the DataFrame.

15. Creating a python program to display the data of a DataFrame row-wise and column-wise using iterrow() and iteritems().

16. Creating a python program to perform writing and reading operations in a CSV file.

17. Creating a python program to plotting a line chart.

18. Creating a python program to plotting a bar chart from a CSV file.

19. Creating a python program to plotting a multiple bar chart from a CSV file.

20. Creating a python program to plotting Histogram.

SQL Queries