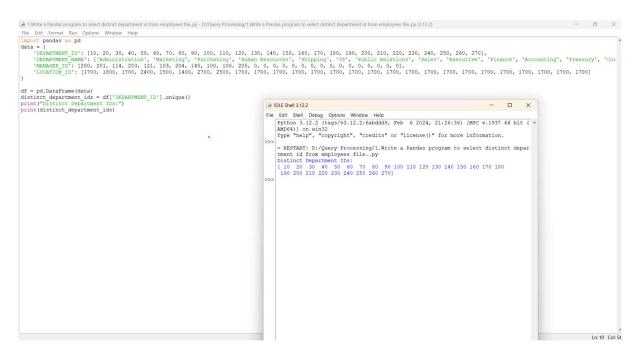
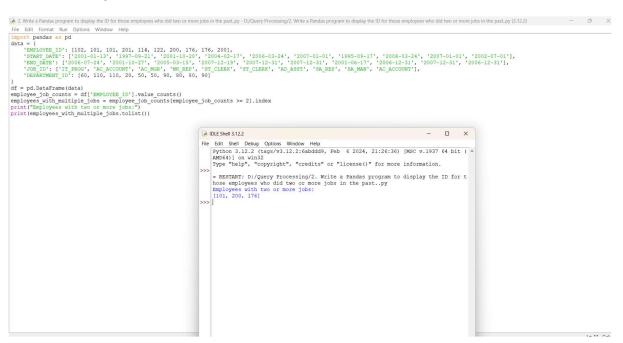
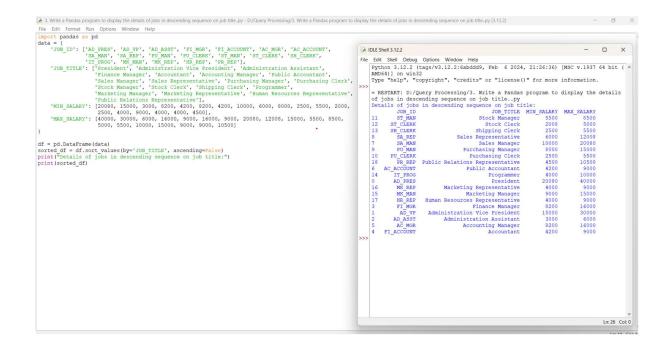
1. Write a Pandas program to select distinct department id from employees file?



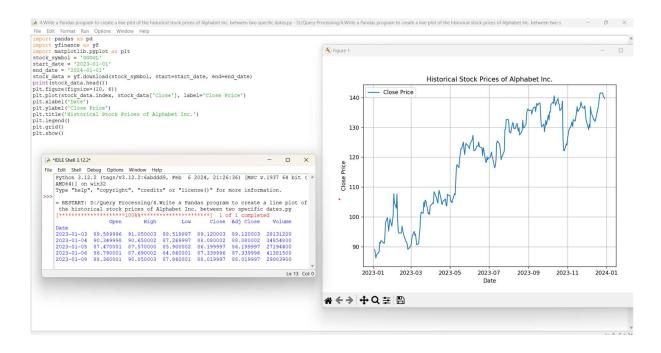
2. Write a Pandas program to display the ID for those employees who did two or more jobs in the past.



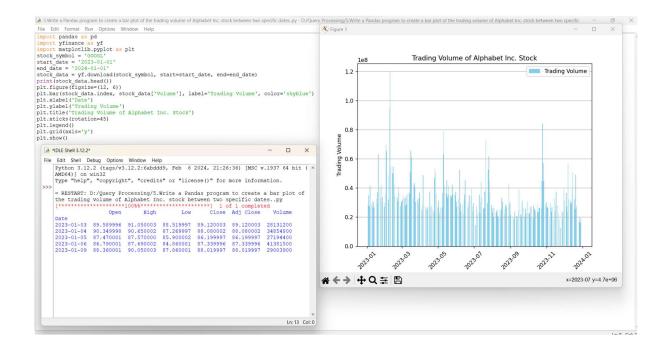
3. Write a Pandas program to display the details of jobs in descending sequence on job title.



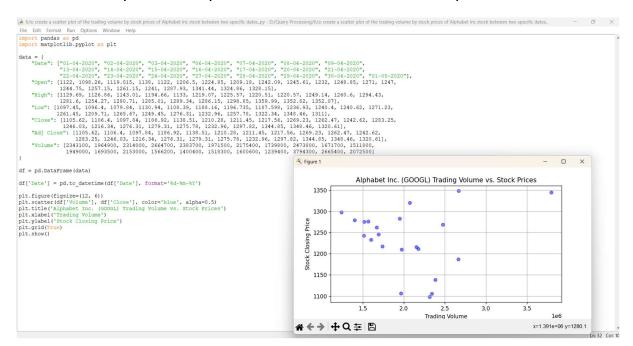
4. Write a Pandas program to create a line plot of the historical stock prices of Alphabet Inc. between two specific dates.



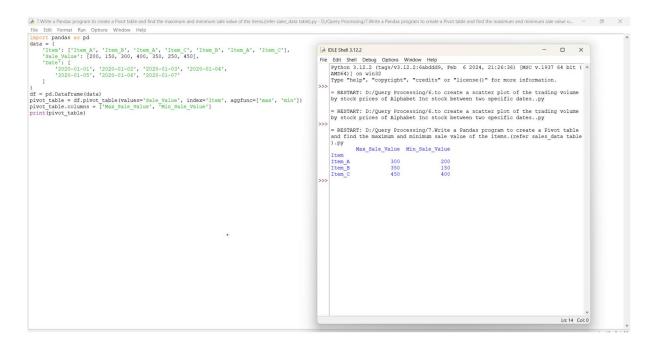
5. Write a Pandas program to create a bar plot of the trading volume of Alphabet Inc. stock between two specific dates.



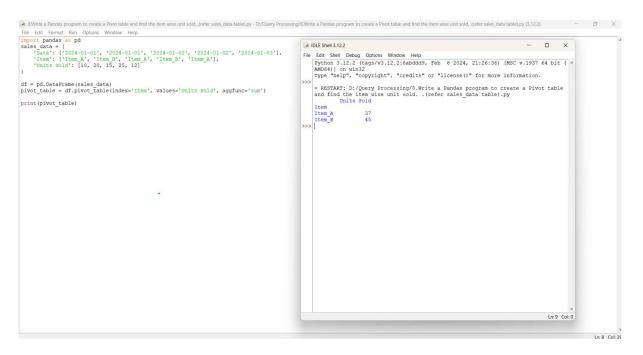
6. Write a Pandas program to create a scatter plot of the trading volume/stock prices of Alphabet Inc. stock between two specific dates.



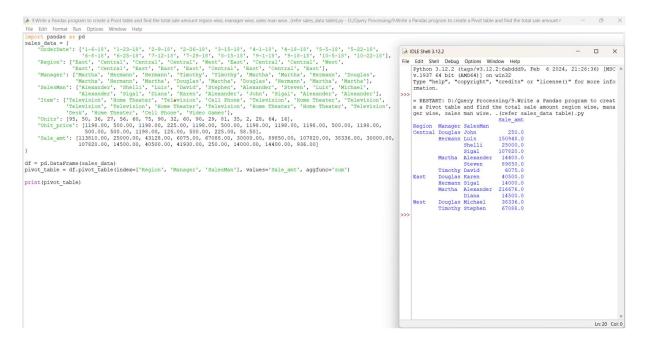
7. Write a Pandas program to create a Pivot table and find the maximum and minimum sale value of the items.



8. Write a Pandas program to create a Pivot table and find the item wise unit sold.



9. Write a Pandas program to create a Pivot table and find the total sale amount region wise, manager wise, sales man wise. (refer sales data table)



10.Create a dataframe of ten rows, four columns with random values. Write a Pandas program to highlight the negative numbers red and positive numbers black.

