Task_4: Create table given below: Salesperson and Customer:

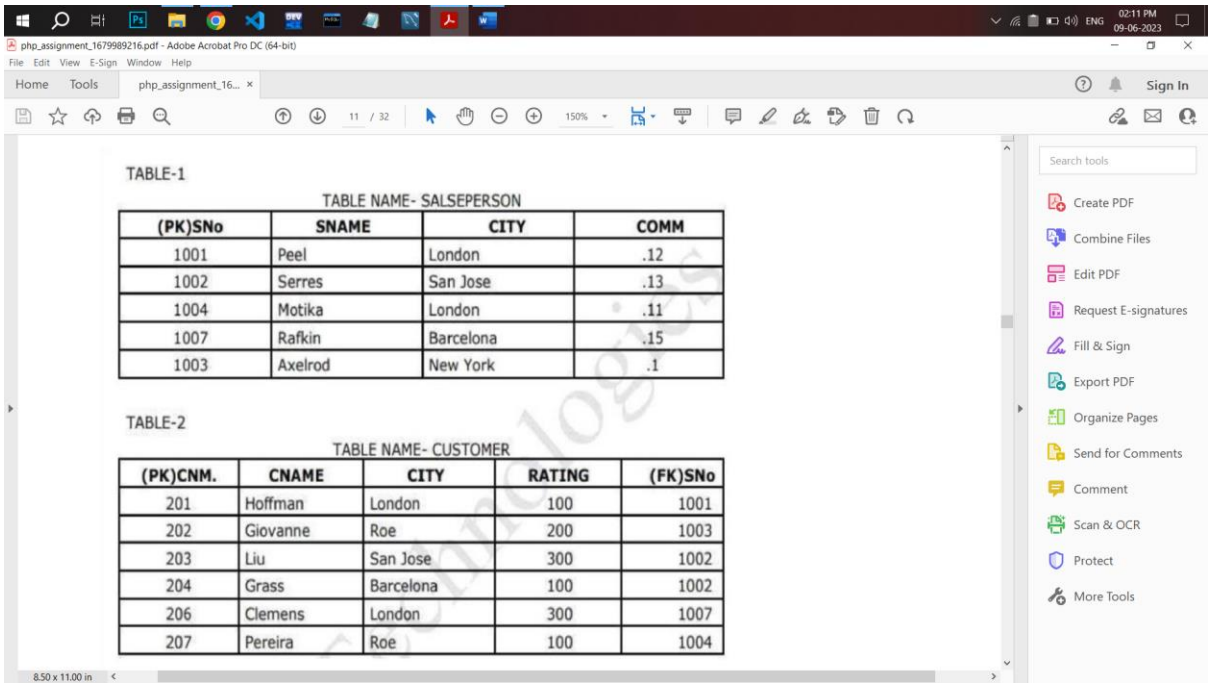


TABLE-1

TABLE NAME- SALSEPERSON

(PK)SNo	SNAME	CITY	COMM
1001	Peel	London	.12
1002	Serres	San Jose	.13
1004	Motika	London	.11
1007	Rafkin	Barcelona	.15
1003	Axelrod	New York	.1

TABLE-2

TABLE NAME- CUSTOMER

(PK)CNM.	CNAME	CITY	RATING	(FK)SNo
201	Hoffman	London	100	1001
202	Giovanne	Roe	200	1003
203	Liu	San Jose	300	1002
204	Grass	Barcelona	100	1002
206	Clemens	London	300	1007
207	Pereira	Roe	100	1004

Solution:

Table_1:Salesperson

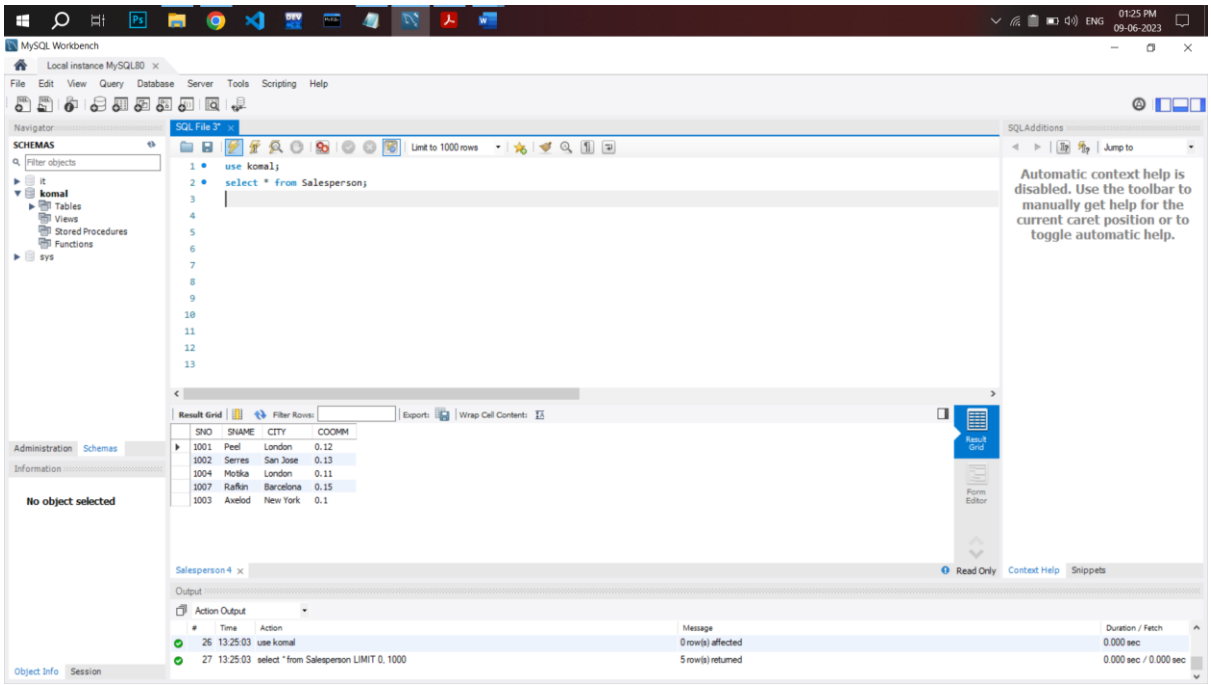
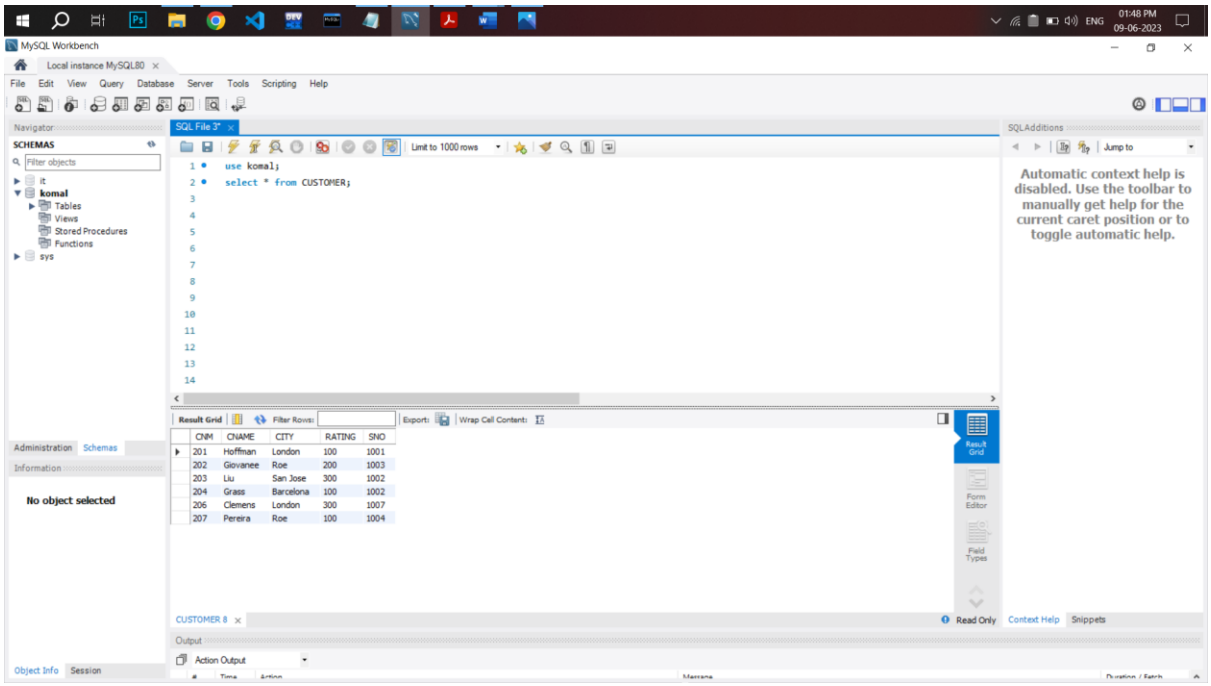
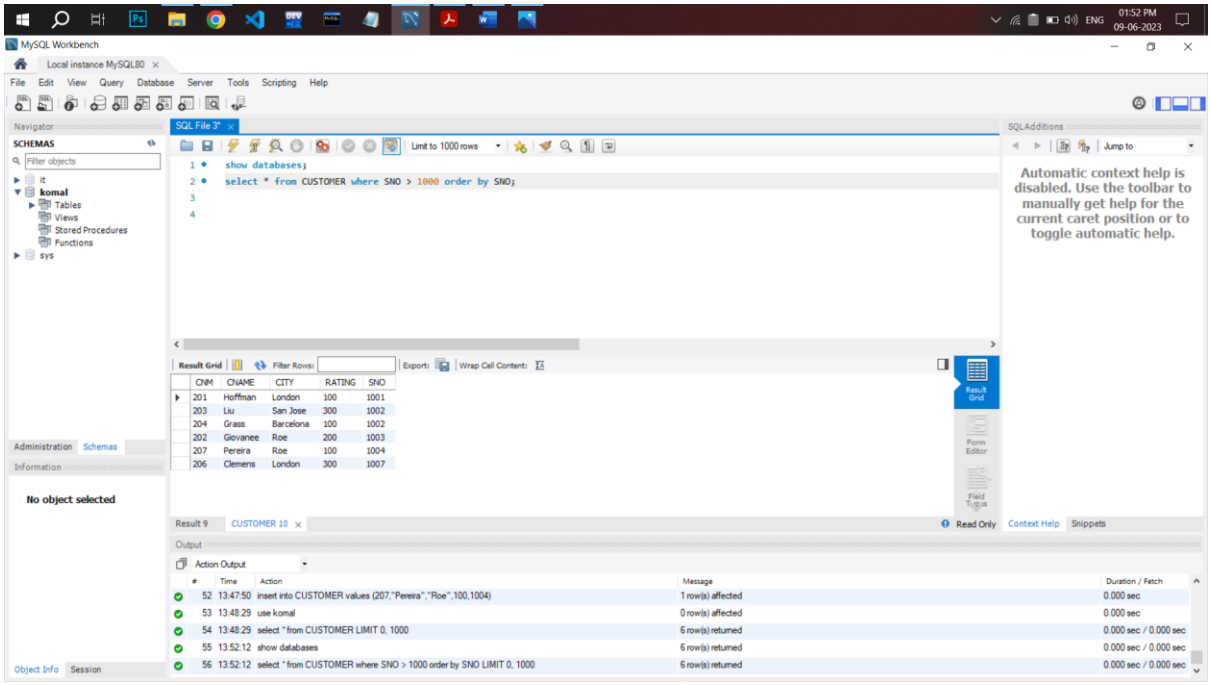


Table_2:CUSTOMER

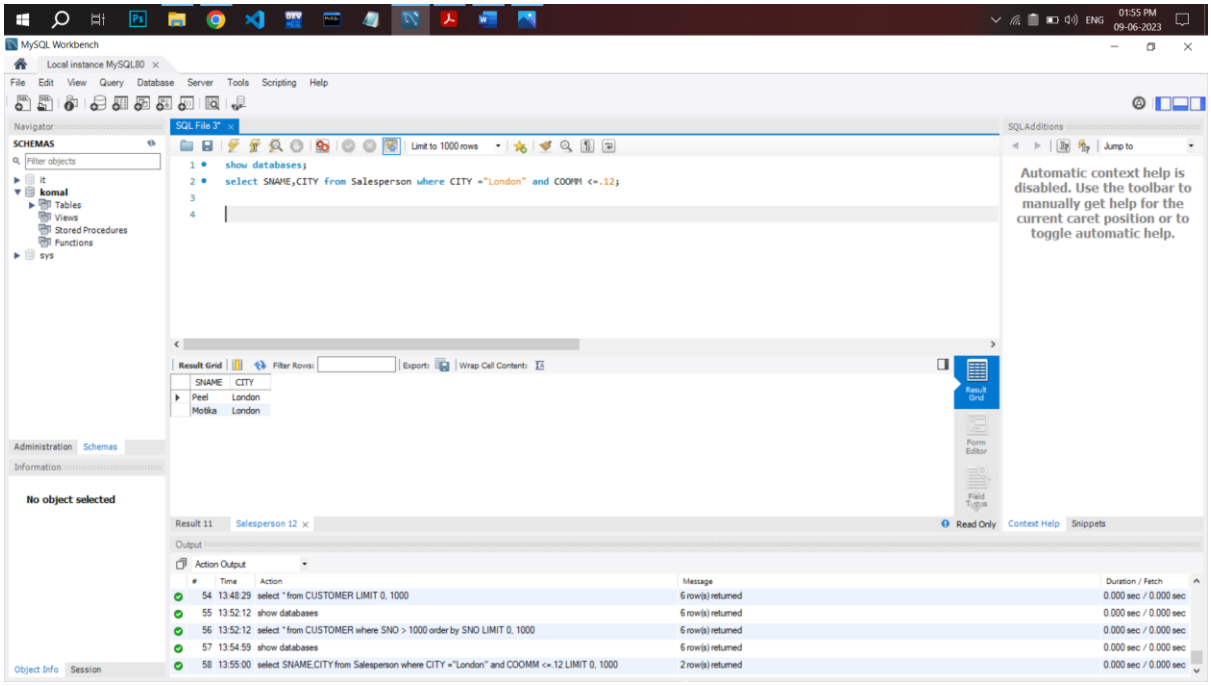


*Retrieve the below data from above table:

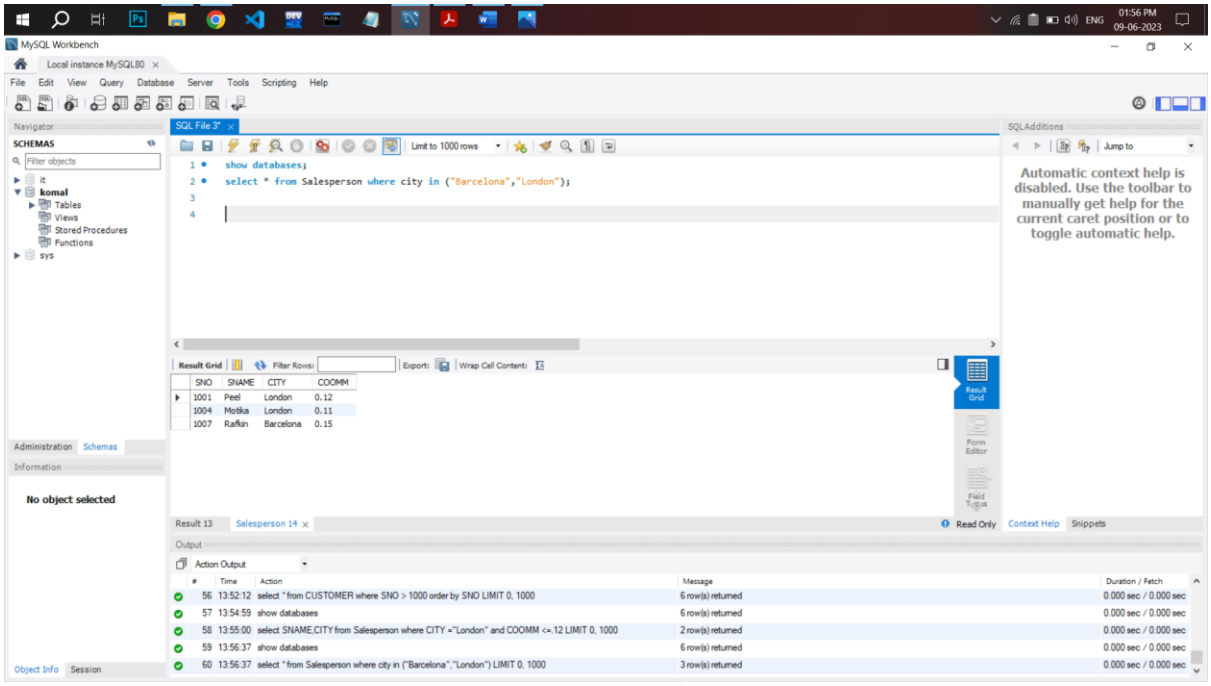
a) All orders for more than $1000.:



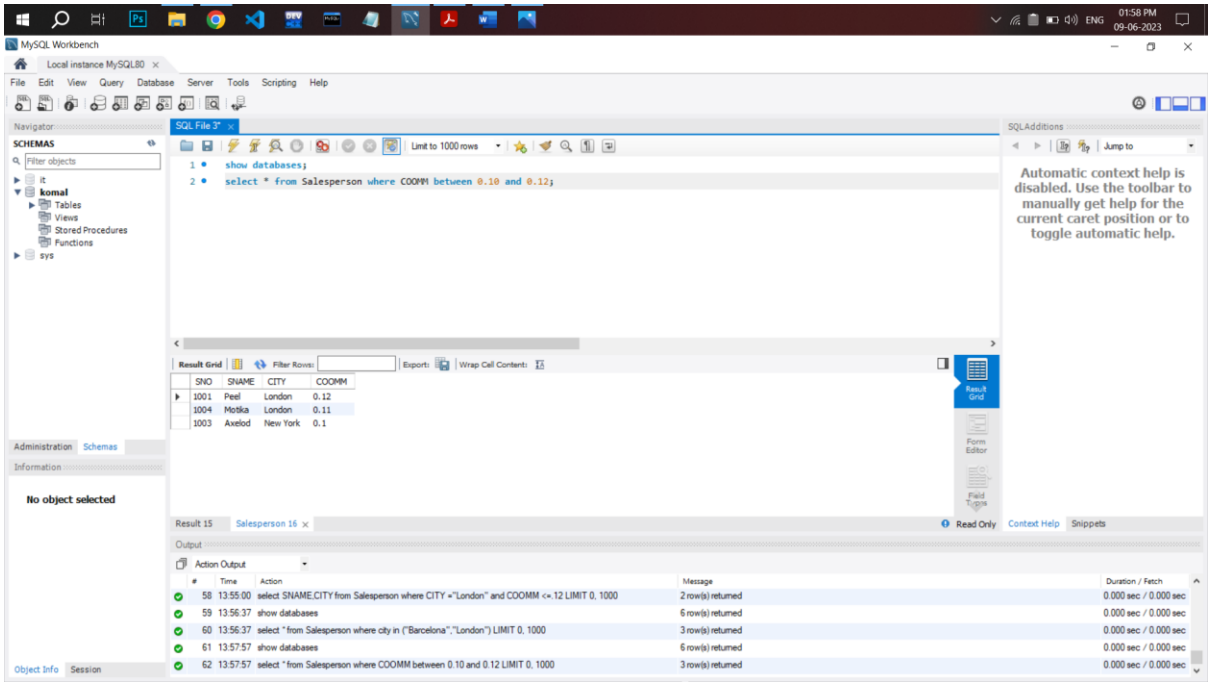
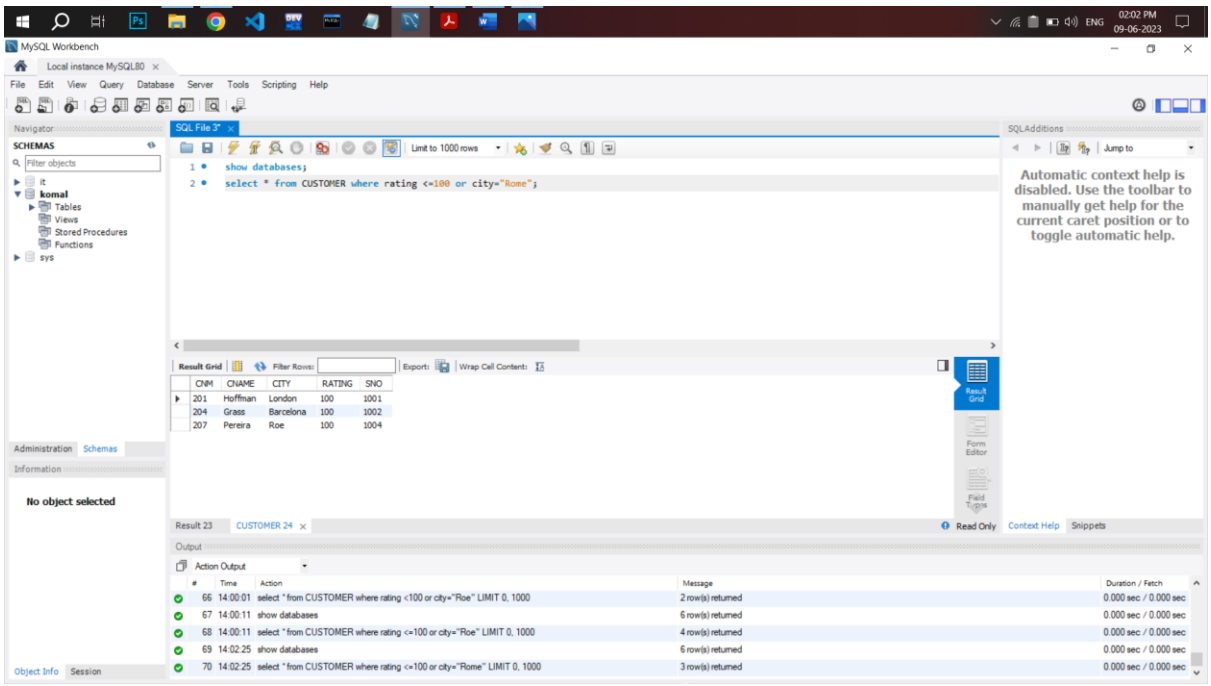
b) Names and cities of all salespeople in London with commission above 0.12:



c) All salespeople either in Barcelona or in London:



d) All salespeople with commission between 0.10 and 0.12. (Boundary values should be excluded).:



e) All customers excluding those with rating <= 100 unless they are located in Rome: