Payroll Calculation
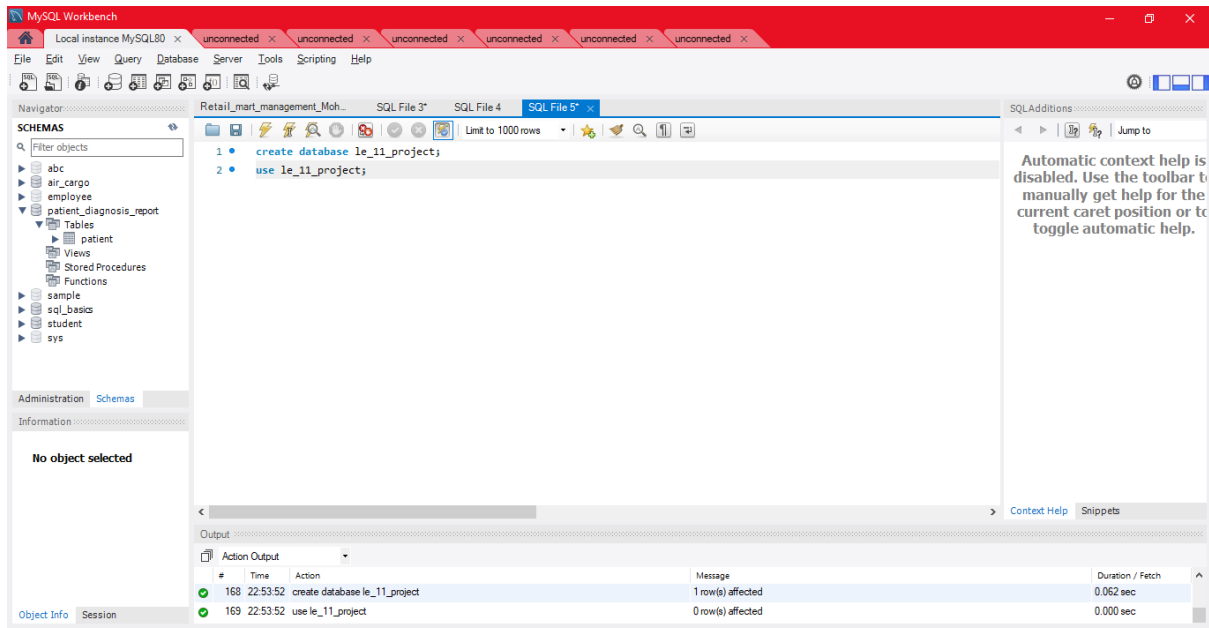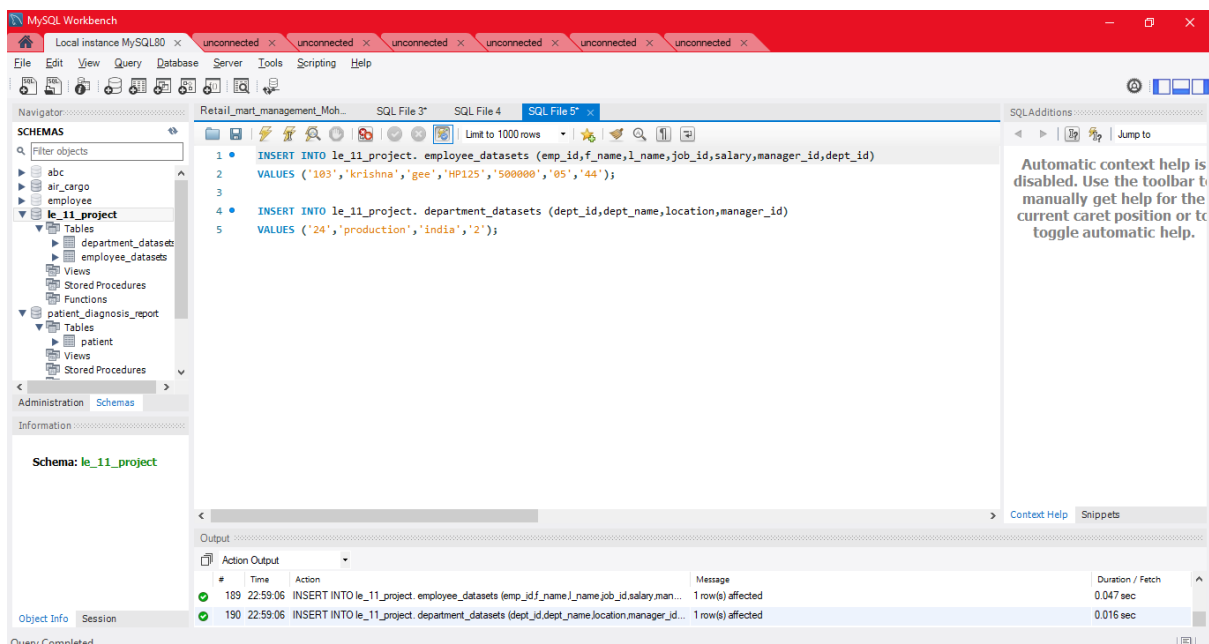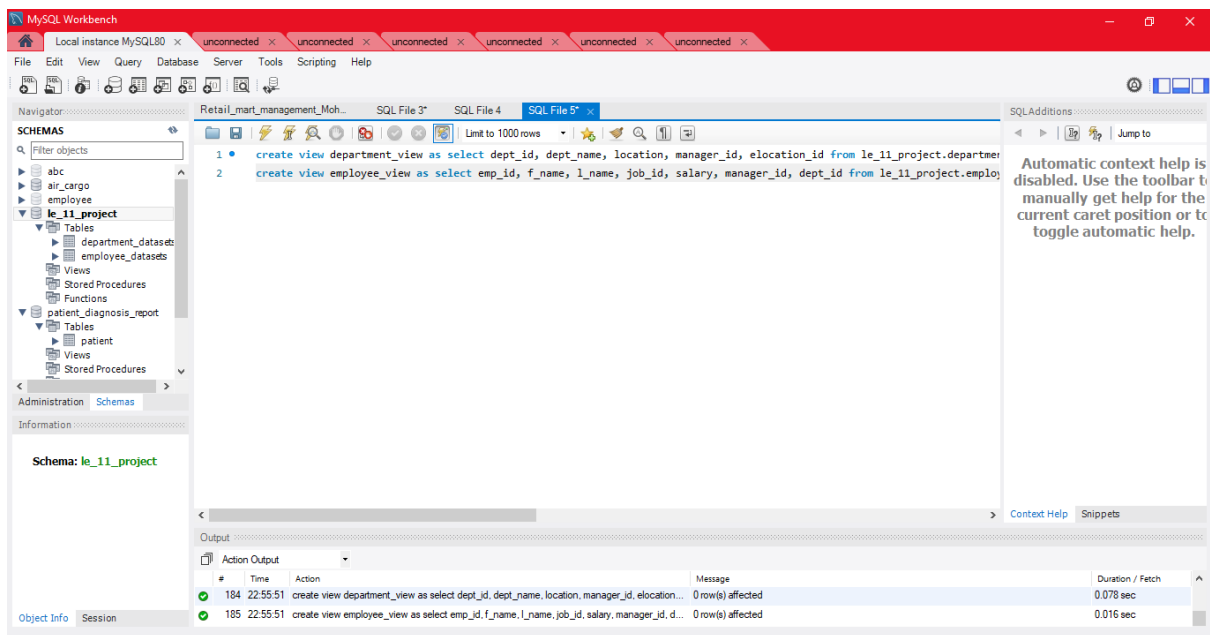
1,Write a query to create an employee table and a department table.

2, Write a query to insert values in the employee and department tables.

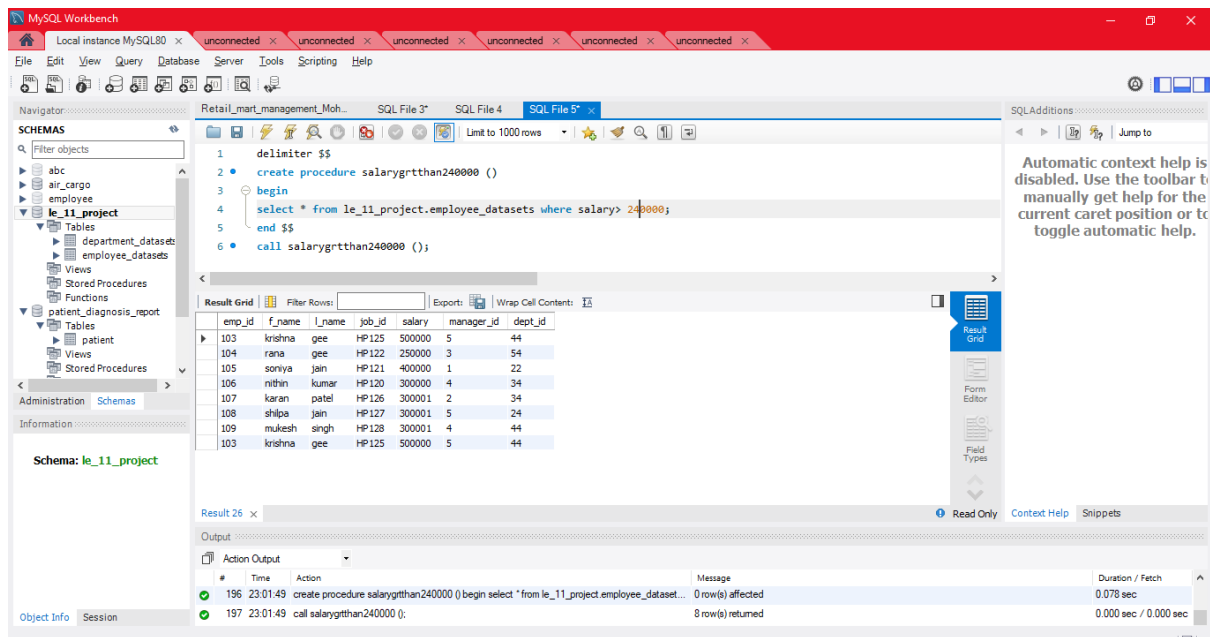3, Write a query to create a view of the employee and department tables

4,Write a query to display first name and last name of the employees from the employee table and an SQL basics view table if the employee's salary in the SQL basics table is greater than the salary in the employee table.

f_name	l_name
mukesh	singh
shilpa	jain
karan	patel
nithin	kumar
soniya	jain
soniya	jain
rana	gee
krishna	gee
krishna	gee
krishna	gee
mukesh	singh
shilpa	jain
karan	patel
nithin	kumar
soniya	jain
soniya	jain

5,Write a query to change the delimiter to //.

6, Write a query to create a stored procedure using an employee table if the salary is greater than or equal to 250000.

7, Write a query to execute the stored procedure

job_id	f_name	salary
HP125	krishna	500000.00
HP122	rana	250000.00
HP121	soniya	400000.00
HP120	nithin	300000.00
HP126	karan	300001.00
HP127	shilpa	300001.00
HP128	mukesh	300001.00

8, Write a query to create and execute a stored procedure with one parameter using the order by function in descending order of the salary earned