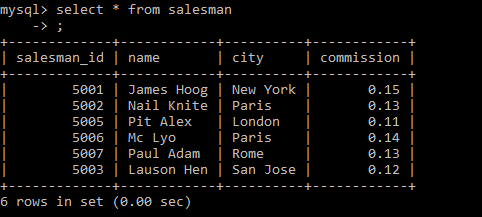
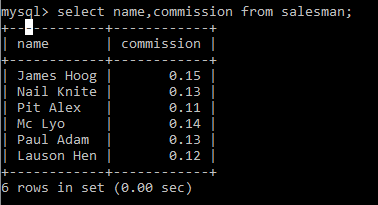
AMI SONEJI

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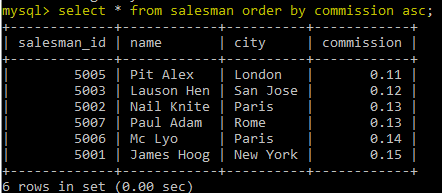
# Write a SQL statement to display all the information of all salesmen.



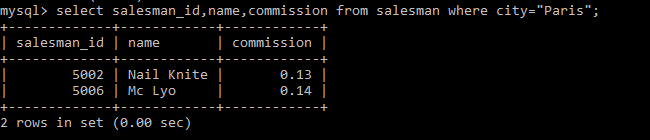
# Write a SQL statement to display specific columns like name and commission for all the salesmen.



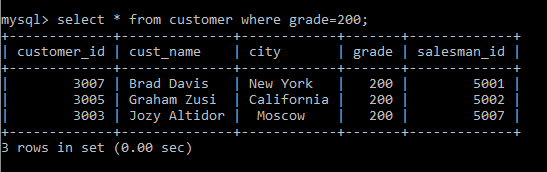
# Write a query to display the records in ascending order of commission.



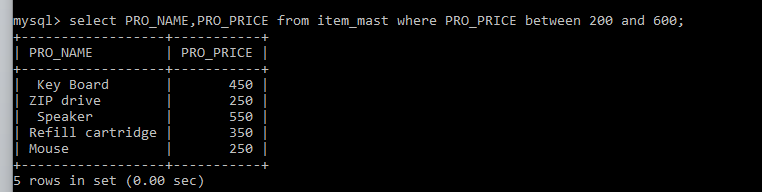
# **4.** Write a SQL statement to display names and city of salesman, who belongs to the city of Paris.



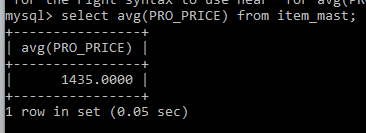
# **5.** Write a SQL statement to display all the information for those customers with a grade of 200.



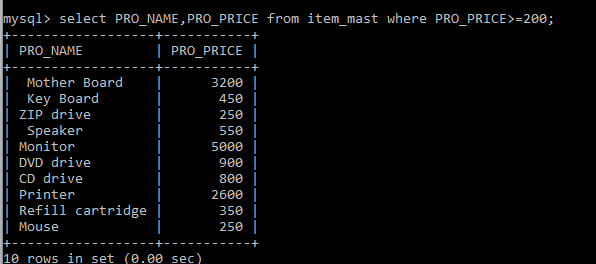
6. Write a SQL query to find all the products with a price between Rs.200 and Rs.600.



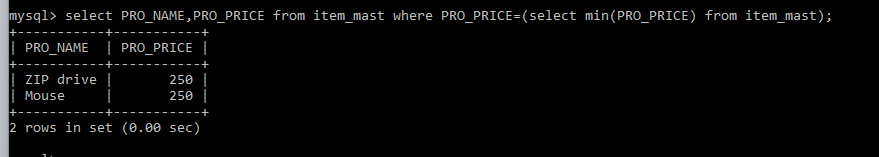
## **7.** Write a SQL query to calculate the average price of all products.



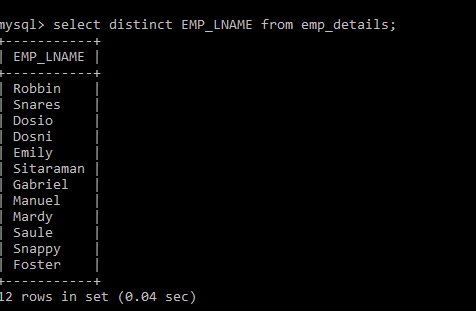
# **8.** Write a SQL query to display the name and price of all the items with a price is equal or more than Rs.250



# **9.** Write a SQL query to find the name and price of the cheapest item(s)



# **10.** Write a query in SQL to find the last name of all employees, without duplicates.



# **11.** Write a query in SQL to display all the data of employees that work in the department 57.

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