Assignment – 2

Solve the following queries

1. Create the following table and insert following values in to the table

Table Name: item_mast

PRO_ID	PRO_NAME	PRO_PRICE	PRO_COM
101	Mother Board	3200	15
102	Key Board	450	16
103	ZIP drive	250	14
104	Speaker	550	16
105	Monitor	5000	11
106	DVD drive	900	12
107	CD drive	800	12
108	Printer	2600	13
109	Refill cartridge	350	13
110	Mouse		250

- **2.** Write a SQL query to find all the products with a price between Rs.200 and Rs.600.
- **3.** Write a SQL query to calculate the average price of all products of the manufacturer which code is 16.
- **4.** Write a SQL query to find the item name and price in Rs.
- **5.** Write a SQL query to display the name and price of all the items with a price is equal or more than Rs.250, and the list contain the larger price first and then by name in ascending order.
- **6.** Write a SQL query to display the average price of the items for each company, showing only the company code
- **7.** Write a SQL query to find the name and price of the cheapest item(s).