- **Write SQL query to solve the problem given below**

There given a table named as product

The products are the computer components like keyboard, motherboard, monitor , speaker, etc..

The product table contains attributes like product id, product name, price and product code

Example of such table is given below :

```
 PRO_ID PRO_NAME                        PRO_PRICE      PRO_COM
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    101 Mother Board                       3200.00           15
    102 Key Board                           450.00           16
    103 ZIP drive                           250.00           14
    104 Speaker                             550.00           16
    105 Monitor                            5000.00           11
    106 DVD drive                           900.00           12
    107 CD drive                            800.00           12
    108 Printer                            2600.00           13
    109 Refill cartridge                    350.00           13
    110 Mouse                               250.00           12
```

Make sure to user right sql syntax to solve the query given below :

- Write sql query to find the items whose prices are higher than or equal 250rs. Order the result by product price in descending, then product name in ascending. Return pro_name and pro_price
- Write a sql query to find the cheapest item. Return pro_name and pro_price.
- Write the sql query to calculate the average price of the items for each company. Return average price and company code.
- Write the sql query to find the average total for all the product mention in the table

Make sure to make your code clean kneat