Database assessment

PRO_ID	PRO_NAME	PRO_PRICE	PRO_COM
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

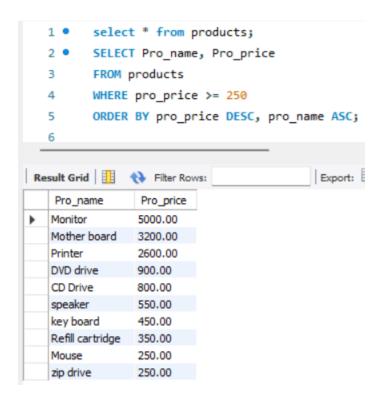
```
use mydata;
         create table computer(Pro_id int,pro_name varchar(20),Pro_price DECIMAL(10,2),pro_com int);
   2 .
         insert into computer values(101, 'Mother board', 3200.00, 15);
         insert into computer values(102, 'key board', 450.00, 16);
         insert into computer values(103, 'zip drive', 250.00,14);
   5 .
         insert into computer values(104, 'speaker',550.00,16);
   6 •
         insert into computer values(105, 'Monitor',5000.00,11);
   7 .
         insert into computer values(106, 'DVD drive', 900.00, 12);
         insert into computer values(107, 'CD Drive', 800.00, 12);
  10 .
         insert into computer values(108, 'Printer', 2600.00,13);
  11 •
         insert into computer values(109, 'Refill cartridge', 350.00, 13);
  12 •
         insert into computer values(110, 'Mouse', 250.00, 12);
  13 •
         select * from computer;
Export: Wrap Cell Content: TA
    Pro_id
           pro_name
                       Pro_price
                                pro_com
   101
          Mother board
                       3200.00
                                15
   102
          key board
                       450.00
                                16
   103
          zip drive
                       250.00
   104
          speaker
                       550.00
                       5000.00
   105
          Monitor
                                11
                     900.00
   106
         DVD drive
                                12
   107
          CD Drive
                       800.00
                                12
   108
                      2600.00 13
   109
          Refill cartridge 350.00
```

110

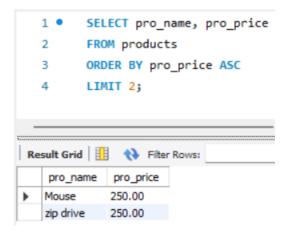
Mouse

250.00 12

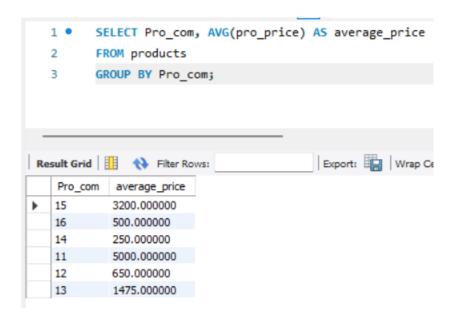
 Write sql query to find the items whose prices are higher than or equal 250rs. Order the result by product price in descending, then product name in ascending. Return pro_name and pro_price.



 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

