```
create table product(
  pro_id int (10),
  pro_name varchar (50),
  pro_price bigint (50),
  pro_code int (10) );

insert into product('pro_id','pro_name','pro_price','pro_code') values (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);
```

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

```
SELECT pro_name, pro_price
FROM product
WHERE pro_price >= 250
ORDER BY pro_price DESC, pro_name ASC;
```

2. Write a SQL query to find the cheapest item. Return pro_name and pro_price.

```
SELECT pro_name, pro_price
FROM product
ORDER BY pro_price ASC
LIMIT 2;
```

3. Write the SQL query to calculate the average price of the items for each company. Return average price and company code.

```
SELECT company_code, AVG(pro_price) AS average_price FROM product;
```

4. Write the SQL query to find the average total for all the products mentioned in the table.

```
SELECT AVG(pro_price) AS average_total_price FROM product;
```