Please write SQL queries for following tasks.

1. Create tables following tables «products» and «manufacturers»:

4	code [PK] integer	name character varying (255)	price numeric	manufacturer integer	
1	1	Hard drive	240	5	5
2	2	Memory	120	6	5
3	3	ZIP drive	150	2	ļ
4	4	Floppy disk	5	6	5
5	5	Monitor	240	1	ı
6	6	DVD drive	180	2	2
7	7	CD drive	90	2	2
8	8	Printer	270	3	3
9	9	Toner cartridge	66	3	3
10	10	DVD burner	180	2	2

4	code [PK] integer	name character varying (255)
1	1	Sony
2	2	Creative Labs
3	3	Hewlett-Packard
4	4	Iomega
5	5	Fujitsu
6	6	Winchester

- 2. Select the names of only one product from each manufacturer with alias «Product Name».
- 3. Skip 2 rows and select the codes and the manufacturers of first 3 products in the store.
- 4. Select the names and the prices of the products with a price larger than or equal to \$200
- 5. Select all the products from the manufacturer 'Fujitsu'.
- 6. Select the name and price of all products with a price less than or equal to \$110, and sort first by price (in increasing order), and then by manufacturer (in decreasing order).
- 7. Select the number of products from each manufacturer products, showing the manufacturer's code and number of products. (Use count() expression)
- 8. Delete the manufacturer which has less than 1 products and return the deleted rows. (Use count() expression)
- 9. Increase the price of the third most expensive product by 10\$. Statement should return the name and price of the product.
- 10. Add default value to price column as 0\$
- 11. Add a new product: Loudspeakers, manufacturer 2 and price should be default value.
- 12. Apply a 20% discount to all products from the 'Fujitsu' company.
- 13. Apply a 10% discount to all products with a price between 50\$ and \$200.