```sql
CREATE TABLE Manufacturers (
  Code INTEGER,
  Name VARCHAR(255) NOT NULL,
  PRIMARY KEY (Code)
);

CREATE TABLE Products (
  Code INTEGER,
  Name VARCHAR(255) NOT NULL ,
  Price DECIMAL NOT NULL ,
  Manufacturer INTEGER NOT NULL,
  PRIMARY KEY (Code),
  FOREIGN KEY (Manufacturer) REFERENCES Manufacturers(Code)
) ENGINE=INNODB;

INSERT INTO Manufacturers(Code,Name) VALUES(1,'Sony');
INSERT INTO Manufacturers(Code,Name) VALUES(2,'Creative Labs');
INSERT INTO Manufacturers(Code,Name) VALUES(3,'Hewlett-Packard');
INSERT INTO Manufacturers(Code,Name) VALUES(4,'Iomega');
INSERT INTO Manufacturers(Code,Name) VALUES(5,'Fujitsu');
INSERT INTO Manufacturers(Code,Name) VALUES(6,'Winchester');

INSERT INTO Products(Code,Name,Price,Manufacturer) VALUES(1,'Hard drive',240,5);
INSERT INTO Products(Code,Name,Price,Manufacturer) VALUES(2,'Memory',120,6);
INSERT INTO Products(Code,Name,Price,Manufacturer) VALUES(3,'ZIP drive',150,4);
INSERT INTO Products(Code,Name,Price,Manufacturer) VALUES(4,'Floppy disk',5,6);
INSERT INTO Products(Code,Name,Price,Manufacturer) VALUES(5,'Monitor',240,1);
INSERT INTO Products(Code,Name,Price,Manufacturer) VALUES(6,'DVD drive',180,2);
INSERT INTO Products(Code,Name,Price,Manufacturer) VALUES(7,'CD drive',90,2);
INSERT INTO Products(Code,Name,Price,Manufacturer) VALUES(8,'Printer',270,3);
INSERT INTO Products(Code,Name,Price,Manufacturer) VALUES(9,'Toner cartridge',66,3);
INSERT INTO Products(Code,Name,Price,Manufacturer) VALUES(10,'DVD burner',180,2);
```

1.- Select the names of all the products in the store.
2.- Select the names and the prices of all the products in the store.
3.- Select the name of the products with a price less than or equal to $200.
4.- Select all the products with a price between $60 and $120.
5.- Select the name and price in cents (i.e., the price must be multiplied by 100).
6.- Compute the average price of all the products.
7.- Compute the average price of all products with manufacturer code equal to 2.
8.- Compute the number of products with a price larger than or equal to $180.
9.- Select the name and price of all products with a price larger than or equal to $180, and sort first by price (in descending order), and then by name (in ascending order).
10.- Select all the data from the products, including all the data for each product's manufacturer.
11.- Select the product name, price, and manufacturer name of all the products.
12.- Select the average price of each manufacturer's products, showing only the manufacturer's code.
13.- Select the average price of each manufacturer's products, showing the manufacturer's name.
14.- Select the names of manufacturer whose products have an average price larger than or equal to $150.
15.- Select the name and price of the cheapest product.
16.- Select the name of each manufacturer along with the name and price of its most expensive product.
17.- Add a new product: Loudspeakers, $70, manufacturer 2.
18.- Update the name of product 8 to "Laser Printer".
19.- Apply a 10% discount to all products.
20.- Apply a 10% discount to all products with a price larger than or equal to $120.