Assignment No 1

1. Create database Ebonics_ technologies.
2. Create table Employees with this row:

S_no	FirstName	LastName	Age	Height	City	Salary
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						

Create table Orders with this row:

S No	ItemName	Quantity	UnitPrice	Total
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

*Note add both table (Employees and Orders) rows data information with your best knowledge.

Practice Questions for finding solution:

Columns based Query: -

3. Retrieve all columns from the "Employees" table:
4. Retrieve only "City" columns from the "Employees" table:
5. Select only the "FirstName" and "LastName" columns from the "Employees" table:
6. Retrieve "employees" "FirstName" and "LastName", aliasing the columns "Full Name".

Row Based Query using comparison/ relational and logical operator: -

7. Retrieve "employees" who have the "Anmol" in their "Firstname":
8. Retrieve "employees" from a table who have a "salary" greater than 50,000 Rs.
9. Retrieve "employees" who are either in the Delhi "City" or have a "salary" Less than 60,000 Rs.
10. Retrieve "employees" from a table who have a "salary" greater than 60,000 Rs and less than 80, 000 RS.
11. Retrieve "employees" who are either in the Delhi "City" and have a "salary" Less than 60,000 Rs.
12. Retrieve "employees" who are either in the Delhi "City" and have a "Age" not equal 20.
13. Retrieve "employees" who are either in the not equal 5 "Height" and have a "Age" not equal 20.
14. Retrieve "full name" from "employees" table who have a "salary" 60,000 Rs and "Age" 21.