```
SELECT Employee_Id, First_Name, Last_Name, Salary
FROM Employees;
```

Output

Employee_Id	First_Name	Last_Name	Salary
1	MONISH	KUMAR	6000
2	AASIM	RINI	5000
3	MADHAN	KUMAR	4800
4	LIVESH	SOCIAL WORKER	3000
5	MOHAN	ML	7000

```sql
SELECT Employee_Id, First_Name, Last_Name
FROM Employees
WHERE Manager_Id = 100;
```

Output

Employee_Id	First_Name	Last_Name
2	AASIM	RINI
3	MADHAN	KUMAR

```sql
SELECT First_Name, Last_Name
FROM Employees
WHERE Salary >= 4800;
```

Output

First_Name	Last_Name
MONISH	KUMAR
AASIM	RINI
MADHAN	KUMAR
MOHAN	ML

```sql
    Email VARCHAR(100),
    Phone_Number VARCHAR(20),
    Hire_Date DATE,
    Job_Id VARCHAR(10),
    Salary DECIMAL(10,2),
    Commission_Pct DECIMAL(4,2),
    Manager_Id INT,
    Department_Id INT
);

INSERT INTO Employees (Employee_Id, First_Name, Last_Name, Email, Phone_Number, Hire_Date, Job_Id, Salary,
Commission_Pct, Manager_Id, Department_Id)
VALUES
(1, 'MONISH', 'KUMAR', 'MK.doe@example.com', '123-456-7890', '2022-01-01', 'MANAGER', 6000.00, 0.10, NULL, 10),
(2, 'AASIM', 'RINI', 'RINI.smith@example.com', '987-654-3210', '2022-02-01', 'SALESMAN', 5000.00, 0.15, 1, 20),
(3, 'MADHAN', 'KUMAR', 'MANDHAN.johnson@example.com', '555-555-5555', '2022-03-01', 'SALESMAN', 4800.00, 0.12, 1, 20),
(4, 'LIVESH', 'SOCIAL WORKER', 'SOCIAL.brown@example.com', '444-444-4444', '2022-04-01', 'CLERK', 3000.00, NULL, 1,
30),
(5, 'MOHAN', 'ML', 'ML.miller@example.com', '666-666-6666', '2022-05-01', 'ANALYST', 7000.00, NULL, 1, 40);
select *from Employees;
```

Output

Employee_Id	First_Name	Last_Name	Email	Phone_Number	Hire_Date	Job_
1	MONISH	KUMAR	MK.doe@example.com	123-456-7890	2022-01-01	MAN
2	AASIM	RINI	RINI.smith@example.com	987-654-3210	2022-02-01	SAL
3	MADHAN	KUMAR	MANDHAN.johnson@example.com	555-555-5555	2022-03-01	SAL
4	LIVESH	SOCIAL WORKER	SOCIAL.brown@example.com	444-444-4444	2022-04-01	CLE
5	MOHAN	ML	ML.miller@example.com	666-666-6666	2022-05-01	ANA

```sql
SELECT Employee_Id, First_Name, Last_Name
FROM Employees
WHERE Last_Name = 'KUMAR';
```

Output

Employee_Id	First_Name	Last_Name
1	MONISH	KUMAR
3	MADHAN	KUMAR

```sql
SELECT First_Name, Last_Name
FROM Employees
WHERE Department_Id IN (20, 30);
```

Output

First_Name	Last_Name
AASIM	RINI
MADHAN	KUMAR
LIVESH	SOCIAL WORKER

```sql
SELECT DISTINCT Manager_Id
FROM Employees;
```

Output

Manager_Id
100
1