CREATE TABLE Employee30 (

E\_id INT PRIMARY KEY,

E\_name VARCHAR(50),

Age INT,

Salary DECIMAL(10, 2)

);

SELECT COUNT(E\_name) AS TotalEmployees FROM Employee3;

SELECT MAX(Age) AS MaxAge FROM Employee3;

SELECT MIN(Age) AS MinAge FROM Employee3;

SELECT Salary FROM Employee30 ORDER BY Salary ASC;

SELECT Salary, COUNT(\*) AS NumEmployees FROM Employee30 GROUP BY Salary;

SELECT E\_name, Age, Age + 5 AS AgeAfter5Years FROM Employee30;

SELECT E\_name, Salary, Salary \* 0.1 AS SalaryIncrease FROM Employee3;

SELECT AVG(Salary) AS AverageSalary FROM Employee3;