**EmployeeInfo Table:**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **EmpID** | **EmpFname** | **EmpLname** | **Department** | **Project** | **Address** | **DOB** | **Gender** |
| 1 | Sanjay | Mehra | HR | P1 | Hyderabad(HYD) | 01/12/1976 | M |
| 2 | Ananya | Mishra | Admin | P2 | Delhi(DEL) | 02/05/1968 | F |
| 3 | Rohan | Diwan | Account | P3 | Mumbai(BOM) | 01/01/1980 | M |
| 4 | Sonia | Kulkarni | HR | P1 | Hyderabad(HYD) | 02/05/1992 | F |
| 5 | Ankit | Kapoor | Admin | P2 | Delhi(DEL) | 03/07/1994 | M |

### ****EmployeePosition Table:****

|  |  |  |  |
| --- | --- | --- | --- |
| **EmpID** | **EmpPosition** | **DateOfJoining** | **Salary** |
| 1 | Manager | 01/05/2019 | 500000 |
| 2 | Executive | 02/05/2019 | 75000 |
| 3 | Manager | 01/05/2019 | 90000 |
| 2 | Lead | 02/05/2019 | 85000 |
| 1 | Executive | 01/05/2019 | 300000 |

### ****Q1. Write a query to fetch the EmpFname from the EmployeeInfo table in upper case and use the ALIAS name as EmpName.****

### ****Q2. Write a query to fetch the number of employees working in the department ‘HR’.****

### ****Q3. Write a query to get the current date.****

### ****Q4. Write a query to create a new table which consists of data and structure copied from the other table.****

### ****Q5.**** Write a query to fetch the department-wise count of employees sorted by department’s count in ascending order.

### ****Q6. Write a query to retrieve duplicate records from a table.****

### ****Q7. Write a query to retrieve the list of employees working in the same department.****

### ****Q8. Write a query to find the third-highest salary from the EmpPosition table.****

### ****Q9. Write a query to retrieve the EmpFname and EmpLname in a single column as “FullName”. The first name and the last name must be separated with space.****

### ****Q10. Write a query to find the names of employees that begin with ‘S’****