# **SQL - PART 2**

| 2. The EmployeeInfo Table is given below. Find out the answers to the following questions.   | **EmpID** | **EmpFname** | **EmpLname** | **Department** | **Salary** | | --- | --- | --- | --- | --- | | 1 | Karan | mehta | HR | 300000 | | 2 | Rohit | Sharma | Admin | 75000 | | 3 | Ankush | Rajput | Account | 60000 | | 4 | Priyadarshini | Sharma | HR | 500000 | | 5 | Sanket | Gupta | Developer | 100000 | | 6 | Shruthi | Varyar | Admin | 80000 | | 7 | Rohit | Sharma | Admin | 75000 |      1. Write a query to find the third highest salary from the EmployeeInfo table ?      1. Write a query to find the third highest salary from the table without using TOP/LIMIT keyword ?      1. Write a query to find the duplicate row in a table ?      1. Write a query to calculate the even and odd records from a table ?      1. Write a query to display the first and last record from the EmployeeInfo table ?      1. How do you copy all rows of a table using query ?      1. Write a query to retrieve the list of employees working in the same department ?      1. Write a query to retrieve the last 3 records from the EmployeeInfo table ?      1. Write a query to fetch details of an employee whose EmpLname ends with an alphabet ‘A’ and contains five alphabets ? |
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