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| --- | --- |
|  | **Practical – 8** |
| **Aim** | **Displaying data from multiple tables – Apply inner , outer, natural join must be used…** |
|  | **PART-1** |
|  | **Inner Join** |
| **A** |  |
|  | **Outer Join** |
| **A** |  |
|  | **Natural Join** |
| **A** |  |
|  | **PART -2** |
| **Q-1** | Give name of customer who are borrowers and depositors and having living city Nagpur. |
| **A** |  |
| **Q-2** | **Give city as their city name of customers having same living branch.** |
| **A** |  |
| **Q-3** | **Write a query to display the last name, department number, and department name for** **all employees.** |
| **A** |  |
| **Q-4** | **Create a unique listing of all jobs that are in department 30. Include the location of the** **department in the output** |
|  |  |
| **Q-5** | **Write a query to display the employee name, department number, and department name** **for all employees who work in NEW YORK.** |
|  |  |
| **Q-6** | Display the employee last name and employee number along with their department name and department number. Label the columns employee,emp#,dept,and mgr# respectively |
|  |  |
| **Q-7** | Create a query to display the name and hire date of any employee hired after employee pranav |
|  |  |

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| **Sign:** | **Grade:** |