

Labsheet-3

Create the table for Employee {eid, ename, branch-name, salary}

| Eid | Ename | Branch-name | esalary |
|-----|----------|-------------|---------|
| 10 | Saroj | KTM | 13000 |
| 11 | Bikash | LPT | 15000 |
| 13 | Rabi | KTM | 18000 |
| 16 | Subash | LPT | 15000 |
| 19 | Santhosh | BKT | 7500 |
| 20 | Ajay | KTM | 11000 |
| 21 | Kiran | BKT | 14500 |
| 22 | Bipin | LPT | 7500 |

1. Find the total sum salaries of all employees
2. Find the highest salary. Column name should be displayed as Highest-Salary
3. Find the average salary of employees
4. Display the total no of employees
5. Display the total values appearing in the field 'branch-name'
6. Display the total no of branches appearing in the 'Employee' relation
7. Sort the name of employees in ascending order and display the first name of employee
8. Display the last name of employees
9. Find the name of employees who has the highest salary
10. Find the name of employees who has the lowest salary
11. Display the employees whose salary is above average salary.
12. Find the name of employees whose salary is same as that of 'Bipin'
13. Display the total sum salaries of all employees at each branch separately
14. Display the branch name where the total salary of each branch must be greater than 50000.