# Hafsa Rashid 23K-0064 BS-AI 5A DBS Lab # 1

# **POST-LAB TASKS**

#### **Task 11:**

# **Task 12:**

# **Task 13:**

```
| Second | S
```

#### **Task 14:**

```
| Worksteet | Query Ruider | Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where department_id = 90);
| Select * from employees where salary > any (select salary from employees where salary > any
```

#### **Task 15:**

#### **Task 16:**

### **Task 17:**

# **Task 18:**

# **Task 19:**

```
| Select * from employees where salary < (select min(salary) from employees where department_id = 50);
| Select * from employees where salary < (select min(salary) from employees where department_id = 50);
| Select * powersear* | Powersear
```

# **Task 20:**