```
CREATE TABLE branch_master(
  branch id INT PRIMARY KEY,
 branch_name VARCHAR(100)
 );
CREATE TABLE employee_master(
  emp_id INT PRIMARY KEY,
  first_name VARCHAR(50),
  middle_name VARCHAR(50),
  last_name VARCHAR(50),
  department VARCHAR(50),
  manager_id INT
 );
INSERT INTO branch_master(branch_id,branch_name)
VALUES(1, 'New York Branch');
INSERT INTO branch_master(branch_id,branch_name)
VALUES(2, 'Los Angeles Branch');
INSERT INTO branch_master(branch_id,branch_name)
VALUES(3, 'Chicago Branch');
SELECT * FROM branch_master;
INSERT INTO employee_master(emp_id,first_name,middle_name,last_name,department,manager_id)
VALUES(101, 'John', 'A', 'Doe', 'IT', 201);
INSERT\ INTO\ employee\_master(emp\_id,first\_name,middle\_name,last\_name,department,manager\_id)
VALUES(102, 'Jane', 'B', 'Smith', 'HR', 202);
INSERT\ INTO\ employee\_master(emp\_id,first\_name,middle\_name,last\_name,department,manager\_id)
VALUES(103, 'Alice', 'C', 'Johnson', 'Finance', 203);
SELECT * FROM employee_master;
```

```
CREATE INDEX idx_emp_name

ON employee_master(first_name,middle_name,last_name);

CREATE VIEW employee_details AS
select emp_id,first_name,middle_name,last_name
from employee_master;
```

select \* from employee\_details;