1. Create five new databases - Student, Employee, Bank, Library, Family

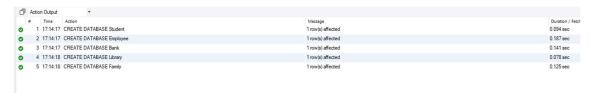
CREATE DATABASE Student;

CREATE DATABASE Employee;

CREATE DATABASE Bank;

CREATE DATABASE Library;

CREATE DATABASE Family;



2. Create five separate Tables namely studentdetails, employeedetails, bankinfo, bookdetails and familytree with five different fields respectively

USE Student;

CREATE TABLE studentdetails(Regno INTEGER, Name varchar(20), Age INTEGER, Location varchar(20), Fees INTEGER);

USE Employee;

CREATE TABLE employeedetails(Id INTEGER, Name varchar(20), Age INTEGER, Location varchar(20), Salary INTEGER);

USE Bank;

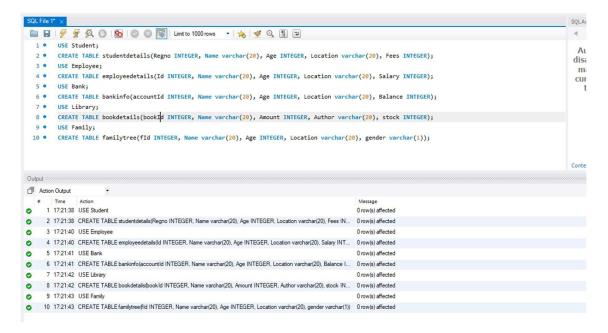
CREATE TABLE bankinfo(accountId INTEGER, Name varchar(20), Age INTEGER, Location varchar(20), Balance INTEGER);

USE Library;

CREATE TABLE bookdetails(bookld INTEGER, Name varchar(20), Amount INTEGER, Author varchar(20), stock INTEGER);

USE Family;

CREATE TABLE familytree(fld INTEGER, Name varchar(20), Age INTEGER, Location varchar(20), gender varchar(1));



3. Use Display and insert queries and display your output

USE Student:

INSERT INTO studentdetails values (1,"Vinay",12,"Trichy",12000); INSERT INTO studentdetails values (2,"Ram",12,"Madurai",13000); SELECT * FROM studentdetails;

USE Employee;

INSERT INTO employeedetails values (1,"Adidhya",32,"Perambalur",120000); INSERT INTO employeedetails values (2,"Thariq",33,"Chennai",133300); SELECT * FROM employeedetails;

USE Bank;

INSERT INTO bankinfo values (2,"Karthick",33,"Virudhunagar",13300); INSERT INTO bankinfo values (4,"santhosh",33,"CBE",423535); SELECT * FROM bankinfo;

USE Library;

INSERT INTO bookdetails values (2,"The DEPARTED",330,"Martin Scorsese",200); INSERT INTO bookdetails values (3,"A monk who sold his ferrari",310,"ROBIN SHARMA",250);

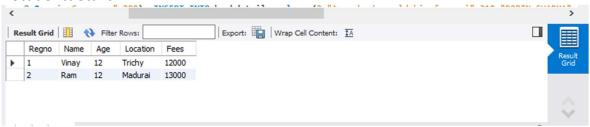
SELECT * FROM bookdetails;

USE Family;

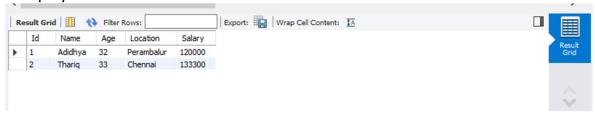
INSERT INTO familytree values (3,"Oppenheimer",30,"Manhatten","M"); INSERT INTO familytree values (4,"Chris Nolan",32,"London","M"); SELECT * FROM familytree;

0	19	09:34:03	USE Employee	0 row(s) affected	0.000 sec
0	20	09:34:08	INSERT INTO employeedetails values (1,"Adidhya",32,"Perambalur",120000)	1 row(s) affected	0.094 sec
0	21	09:34:08	INSERT INTO employeedetails values (2,"Thariq",33,"Chennai",133300)	1 row(s) affected	0.109 sec
0	22	09:34:09	SELECT * FROM employeedetails LIMIT 0, 1000	2 row(s) returned	0.000 sec / 0.000 sec
0	23	09:34:52	USE Bank	0 row(s) affected	0.000 sec
0	24	09:34:56	INSERT INTO bankinfo values (2,"Karthick",33,"Virudhunagar",13300)	1 row(s) affected	0.125 sec
0	25	09:34:56	INSERT INTO bankinfo values (4,"santhosh",33,"CBE",423535)	1 row(s) affected	0.094 sec
0	26	09:34:56	SELECT * FROM bankinfo LIMIT 0, 1000	2 row(s) returned	0.000 sec / 0.000 sec
0	27	09:35:29	USE Library	0 row(s) affected	0.000 sec
0	28	09:35:32	INSERT INTO bookdetails values (2,"The DEPARTED",330,"Martin Scorsese",200)	1 row(s) affected	0.156 sec
8	29	09:35:33	INSERT INTO bookdetails values (3,"A monk who sold his ferrari",310,"ROBIN SHARMA",2	Error Code: 1406. Data too long for column 'Name' at row 1	0.047 sec
0	30	09:35:54	INSERT INTO bookdetails values (2,"The DEPARTED",330,"Martin Scorsese",200)	1 row(s) affected	0.125 sec
0	31	09:35:54	INSERT INTO bookdetails values (3,"A monk ",310,"ROBIN SHARMA",250)	1 row(s) affected	0.078 sec
0	32	09:36:04	INSERT INTO bookdetails values (2,"The DEPARTED",330,"Martin Scorsese",200)	1 row(s) affected	0.125 sec
0	33	09:36:05	INSERT INTO bookdetails values (3,"A monk ",310,"ROBIN SHARMA",250)	1 row(s) affected	0.265 sec
0	34	09:36:16	USE Library	0 row(s) affected	0.000 sec
0	35	09:36:24	INSERT INTO bookdetails values (2,"The DEPARTED",330,"Martin Scorsese",200)	1 row(s) affected	0.094 sec
0	36	09:36:24	INSERT INTO bookdetails values (3,"A monk ",310,"ROBIN SHARMA",250)	1 row(s) affected	0.078 sec
0	37	09:36:34	SELECT * FROM bookdetails LIMIT 0, 1000	7 row(s) returned	0.000 sec / 0.000 sec
0	38	09:37:00	USE Family	0 row(s) affected	0.000 sec
0	39	09:37:04	INSERT INTO familytree values (3,"Oppenheimer",30,"Manhatten","M")	1 row(s) affected	0.125 sec
0	40	09:37:04	INSERT INTO familytree values (4, "Chris Nolan", 32, "London", "M")	1 row(s) affected	0.078 sec
0	41	09:37:04	SELECT * FROM familytree LIMIT 0, 1000	2 row(s) returned	0.000 sec / 0.000 sec

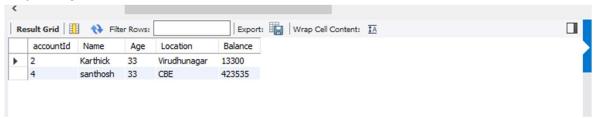
Studentdetails:



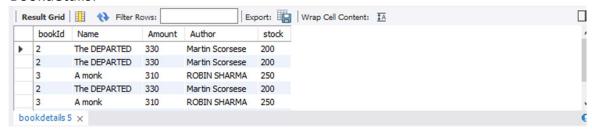
Employeedetails:



Bankinfo:



Bookdetails:



Familytree:

