**ASSIGNMENT – 2**

CREATE TABLE Account\_247 (

acc\_no INT PRIMARY KEY,

branch\_name VARCHAR(50),

balance INT,

FOREIGN KEY (branch\_name) REFERENCES Branch\_247(branch\_name)

);

CREATE TABLE Branch\_247 (

branch\_name VARCHAR(50) PRIMARY KEY,

branch\_city VARCHAR(50),

assets INT

);

CREATE TABLE Customer\_247 (

cust\_name VARCHAR(50) PRIMARY KEY,

cust\_street VARCHAR(100),

cust\_city VARCHAR(50)

);

CREATE TABLE Depositor\_247 (

cust\_name VARCHAR(50),

acc\_no INT,

PRIMARY KEY (cust\_name, acc\_no),

FOREIGN KEY (cust\_name) REFERENCES Customer\_247(cust\_name),

FOREIGN KEY (acc\_no) REFERENCES Account\_247(acc\_no)

);

CREATE TABLE Loan\_247 (

loan\_no INT PRIMARY KEY,

branch\_name VARCHAR(50),

amount INT,

FOREIGN KEY (branch\_name) REFERENCES Branch\_247(branch\_name)

);

CREATE TABLE Borrower\_247 (

cust\_name VARCHAR(50),

loan\_no INT,

PRIMARY KEY (cust\_name, loan\_no),

FOREIGN KEY (cust\_name) REFERENCES Customer\_247(cust\_name),

FOREIGN KEY (loan\_no) REFERENCES Loan\_247(loan\_no)

);

INSERT INTO Branch\_247 (acc\_no, branch\_name, balance)VALUES ('Nigdi', 'Pune', 300000);

INSERT INTO Branch\_247 (acc\_no, branch\_name, balance)VALUES ('Akurdi', 'Pune', 250000);

INSERT INTO Account\_247(acc\_no, branch\_name, balance) VALUES (1001, 'Nigdi', 15000);

INSERT INTO Account\_247 (acc\_no, branch\_name, balance)VALUES (1002, 'Nigdi', 20000);

INSERT INTO Account\_247 (acc\_no, branch\_name, balance)VALUES(1003, 'Nigdi', 18000);

INSERT INTO Account\_247 (acc\_no, branch\_name, balance) VALUES(1004, 'Nigdi', 22000);

INSERT INTO Account\_247(acc\_no, branch\_name, balance) VALUES(1005, 'Nigdi', 25000);

INSERT INTO Account\_247(acc\_no, branch\_name, balance) VALUES(1006, 'Nigdi', 24000);

INSERT INTO Account\_247 (acc\_no, branch\_name, balance) VALUES(2001, 'Akurdi', 12000);

INSERT INTO Account\_247(acc\_no, branch\_name, balance) VALUES(2002, 'Akurdi', 18000);

INSERT INTO Account\_247 (acc\_no, branch\_name, balance) VALUES(2003, 'Akurdi', 21000);

INSERT INTO Account\_247 (acc\_no, branch\_name, balance) VALUES(2004, 'Akurdi', 16000);

INSERT INTO Account\_247 (acc\_no, branch\_name, balance) VALUES(2005, 'Akurdi', 19000);

INSERT INTO Account\_247 (acc\_no, branch\_name, balance) VALUES(2006, 'Akurdi', 20000);

INSERT INTO Customer255 (cust\_name, cust\_street, cust\_city) VALUES('Sujit', '123 ABC Road', 'Pune');

INSERT INTO Customer255 (cust\_name, cust\_street, cust\_city) VALUES('Omkar', '456 XYZ Street', 'Pune');

INSERT INTO Customer255 (cust\_name, cust\_street, cust\_city) VALUES('Akshay', '789 MNO Avenue', 'Pune');

INSERT INTO Customer255 (cust\_name, cust\_street, cust\_city) VALUES('Sanket', '101 PQR Lane', 'Pune');

INSERT INTO Customer255 (cust\_name, cust\_street, cust\_city) VALUES('Krushna', '999 JKL Boulevard', 'Pune');

INSERT INTO Customer255 (cust\_name, cust\_street, cust\_city) VALUES(‘Chintu’, '123 ABC Road', 'Pune');

INSERT INTO Customer255 (cust\_name, cust\_street, cust\_city) VALUES(‘Yash’, '123 ABC Road', 'Pune');

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES('Sujit', 1001);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES('Omkar', 1002);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES('Akshay', 1003);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES('Sanket', 1004);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES('Krushna', 1005);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES(‘Chintu’, 1006);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES('Sujit', 1001);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES('Omkar', 1002);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES('Akshay', 1003);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES('Sanket', 1004);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES('Krushna', 1005);

INSERT INTO Depositor255 (cust\_name, acc\_no) VALUES(‘Chintu’, 1006);

NSERT INTO Depositor255 (cust\_name, acc\_no) VALUES(‘Chintu’, 2006);