```sql
Create Database bankmanagement;

use bankmanagement;

CREATE TABLE users (
    account_no INTEGER NOT NULL AUTO_INCREMENT,
    name       VARCHAR (50),
    phoneno    CHAR (10),
    address    TEXT,
    balance    INTEGER,
    email VARCHAR(128),
    password VARCHAR(128),
    PRIMARY KEY CLUSTERED (account_no)
);


CREATE TABLE transfer (
    sno INTEGER NOT NULL AUTO_INCREMENT,
    date       VARCHAR (100),
    account_no INTEGER,
    balance    INTEGER,
    transamt INTEGER,
    to_acc_no INTEGER,
    PRIMARY KEY CLUSTERED (sno)
);

CREATE TABLE deposit (
    sno INTEGER NOT NULL AUTO_INCREMENT,
    date       VARCHAR (100),
    account_no INTEGER,
    balance    INTEGER,
    transamt INTEGER,
    PRIMARY KEY CLUSTERED (sno)
);

CREATE TABLE withdraw (
    sno INTEGER NOT NULL AUTO_INCREMENT,
    date       VARCHAR (100),
    account_no INTEGER,
    balance    INTEGER,
    transamt INTEGER,
    PRIMARY KEY CLUSTERED (sno)
);

CREATE TABLE mpin (
num INTEGER NOT NULL AUTO_INCREMENT,
pin INTEGER,
account_no INTEGER,
PRIMARY KEY CLUSTERED (num)
);
```