**20MCA134 - ADVANCED DBMS LAB**

# **EXPERIMENT NO. 1**

#### **AIM**

To study various DDL commands - CREATE

# **Question**

Create the following tables and insert values

#### **Table 1: DEPOSIT**

ACTNO VARCHAR2(5) PRIMARY KEY, FIRST LETTER MUST START WITH ‘D’ CNAME VARCHAR2(15) FOREIGN KEY REFERENCES CUSTOMER

BNAME VARCHAR2(20) FOREIGN KEY REFERENCES BRANCH AMOUNT NUMBER (8,2) NOT NULL, CANNOT BE 0

ADATE DATE

#### **Table 2: BRANCH**

BNAME VARCHAR2(20) PRIMARY KEY

CITY VARCHAR2(30) NOT NULL , any one of NAGPUR, DELHI, BANGALORE, BOMBAY

#### **Table 3: CUSTOMER**

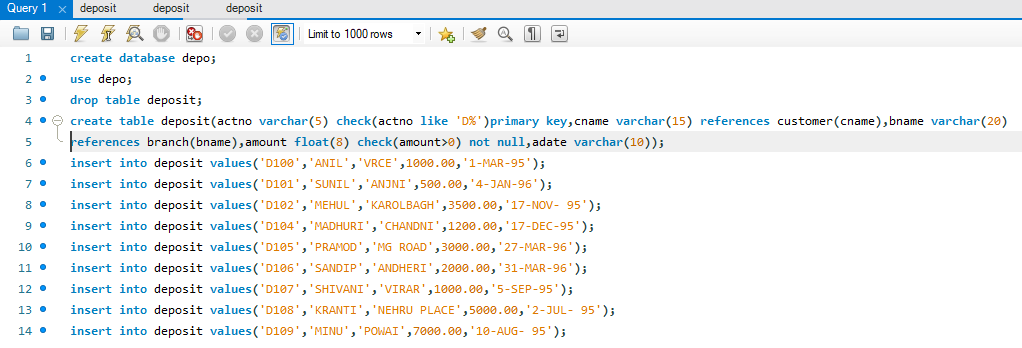
CNAME VARCHAR2(15) PRIMARY KEY CITY VARCHAR2(20) NOT NULL ,

#### **Table 4: BORROW**

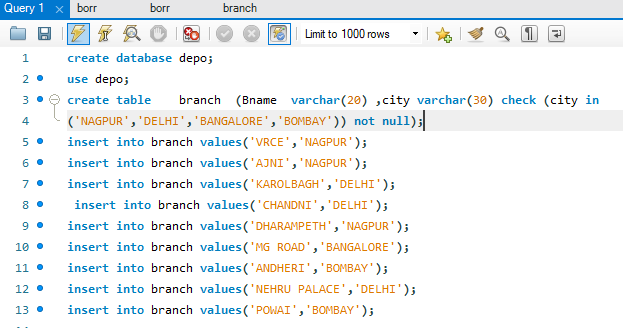
LOANNO VARCHAR2(8) PRIMARY KEY / FIRST LETTER MUST START WITH ‘L’ CNAME VARCHAR2(15) FOREIGN KEY REFERENCES CUSTOMER BNAME VARCHAR2(20) FOREIGN KEY REFERENCES BRANCH AMOUNT NUMBER(8,2) NOT NULL, CANNOT BE 0

**PROCEDURE:**

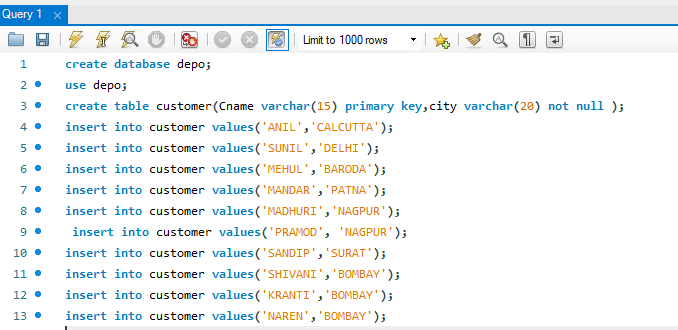
**TABLE 1:**

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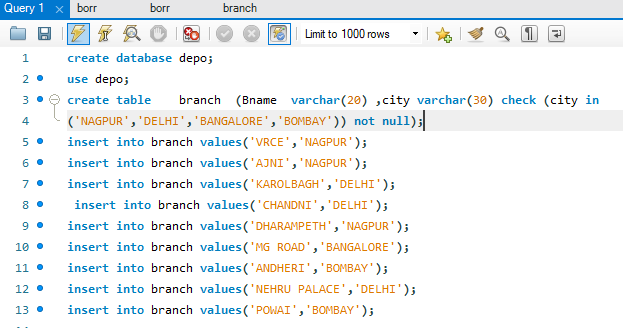
**TABLE 2:**

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**TABLE 3:**

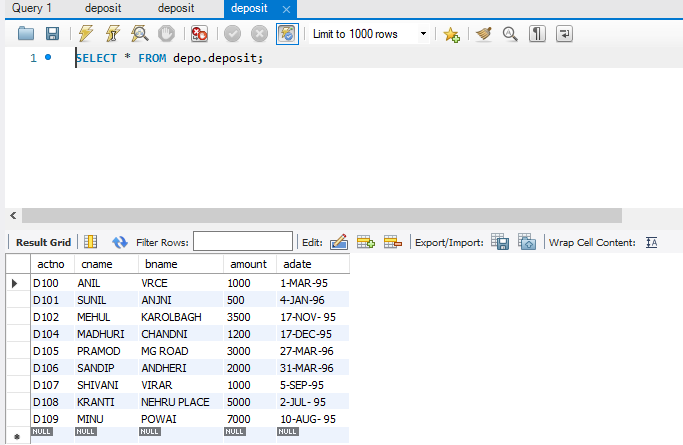
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**TABLE 4:**

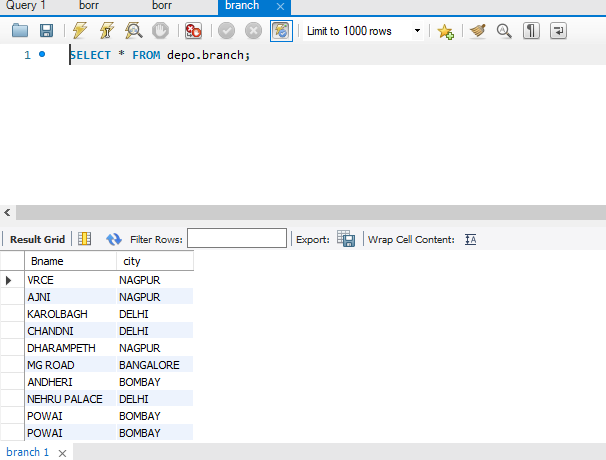
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**OUTPUT SCREENSHOTS:**

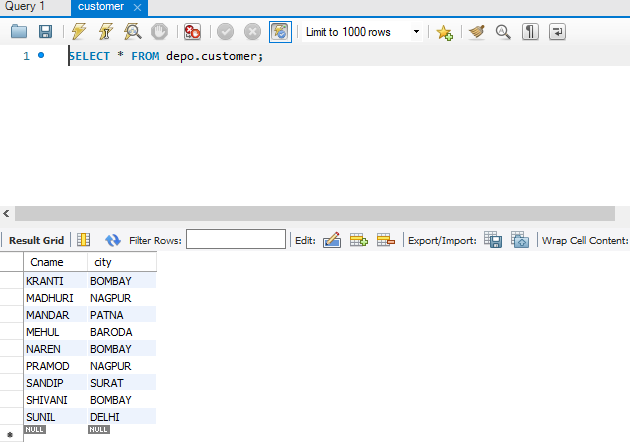
**TABLE 1 OUTPUT:**

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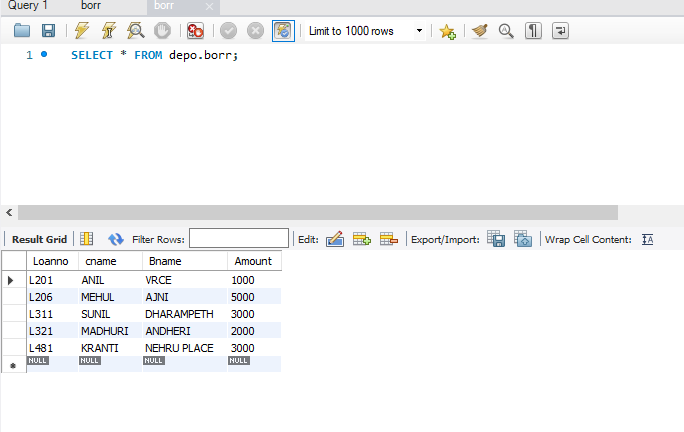
**TABLE 2 OUTPUT:**

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**TABLE 3 OUTPUT:**

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**TABLE 4 OUTPUT:**

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