**PROGRAM EXECUTION:**

**Queries to be performed:**

* 1. List total deposit from deposit.

**Output:**

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* 1. List total loan from karolbagh branch.

**Output:**

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* 1. Give maximum loan from branch vrce.

**Output:**

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* 1. Count total number of customers.

**Output:**

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* 1. Count total number of customer’s cities.

**Output:**

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* 1. Create table supplier from employee with all the columns.

**Output:**

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* 1. Create table sup1 from employee with first two columns.

**Output:**

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* 1. Create table sup2 from employee with no data.

**Output:**

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* 1. Insert the data into sup2 from employee whose second character should be ‘n’ and string should be 5 characters long in employee name field.

**Output:**

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* 1. Delete all the rows from sup1.

**Output:**

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* 1. Delete the detail of supplier whose sup\_no is 103.

**Output:**

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* 1. Rename the table sup2

**Output:**

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* 1. Destroy table sup1 with all the data.

**Output:**

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* 1. Update the value dept\_no to 10 where second character of emp. name is ‘m’.

**Output:**

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* 1. Update the value of employee name whose employee number is 103.

**Output:**

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