|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **CustomerID** | **CustomerName** | **ContactName** | **Address** | **City** | **PostalCode** | **Country** |
| 1 | Alfreds Futterkiste | Maria Anders | Obere Str. 57 | Berlin | 12209 | Germany |
| 2 | Ana Trujillo Emparedados y helados | Ana Trujillo | Avda. de la Constitución 2222 | México D.F. | 05021 | Mexico |
| 3 | Antonio Moreno Taquería | Antonio Moreno | Mataderos 2312 | México D.F. | 05023 | Mexico |
| 4 | Around the Horn | Thomas Hardy | 120 Hanover Sq. | London | WA1 1DP | UK |
| 5 | Berglunds snabbköp | Christina Berglund | Berguvsvägen 8 | Luleå | S-958 22 | Sweden |

Create Following Customer Table

Perform following:

1. lists the number of customers in each country:
2. lists the number of customers in each country, sorted high to low:
3. List the number of customers in each country.
4. List the number of customers in each country, ordered by the country with the most customers first.
5. lists the number of customers in each country. Only include countries with more than 5 customers:
6. lists the number of customers in each country, sorted high to low (Only include countries with more than 5 customers):

**Table Name:** Books

**Columns:** ISBN, Title, Publication Date, Price, Publisher,Category

Write SQL queries for the following statements and share your answers in comments:

1. Determine how many books are in each category.
2. Determine how many books are in the Management category.
3. Determine the average book price of each category.
4. List the price of the least expensive book in each category.