**Set 01**

Create the database Customer\_Order. Then create the following tables as follows:

Customer\_YourID

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Cust\_Id** | **Cust\_name** | **Cust\_Country** | **Cust\_Address** | **Cust\_Phone** |
| 175 | Talat Noor | Bangladesh | Tejturipara,  Farmgate, Dhaka | 01711545454 |
| 176 | Manan Noor | India | Belvedere Rd, Alipore, Kolkata | 01711565656 |
| 177 | Noor Hossain | Bangladesh | Gulshan-1, Dhaka | 01711575757 |

Order\_YourID

|  |  |  |  |
| --- | --- | --- | --- |
| **O\_Id** | **Date** | **Purchase\_Amount(TK.)** | **Cust\_Id** |
| 001 | 25.12.2021 | 18750 | 177 |
| 002 | 25.12.2021 | 7000 | 176 |
| 003 | 26.12.2020 | 20700 | 176 |
| 004 | 01.10.2021 | 32000 | 176 |

Item\_YourID

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Item\_Id** | **Item\_name** | **Type** | **UnitPrice(TK.)** | **AvailableQuantity(PC)** |
| 0101 | Flour packet | Grocery | 75 | 50 |
| 0111 | Rice packet | Grocery | 50 | 40 |
| 0151 | Dairy Milk | Chocolate | 45 | 60 |

Ord\_Item\_YourID

|  |  |  |
| --- | --- | --- |
| **Item\_Id** | **O\_Id** | **Quantity** |
| 0101 | 001 | 15 |
| 0111 | 001 | 15 |
| 0111 | 002 | 15 |
| 0151 | 002 | 20 |
| 0151 | 003 | 20 |

1. List the phone number of all customers.
2. Find out those customers who haven’t placed any order.
3. What is the name of the customer who placed the order with highest amount?
4. Find out total number of orders made on 25.12.2021.
5. Find out those customers who live in Dhaka.
6. What are the name and type of product which were ordered in order with ID “002”?
7. Create a view with the name of that customer who lives in the same country as “Noor Hossain lives”.
8. Who are those customers who placed more than one order?
9. Insert a new row in Item\_YourID table with a dairy product of your choice.
10. Find out those orders where flour packet was ordered.