1.Create a New Database with the name POS (Point Of Sale)

2.Create tables as given below

**Name: Products Name: CustomerInfo**

|  |  |  |
| --- | --- | --- |
| custid | int | (IDENTITY)**PK** |
| custname | Varchar(50) | NOT NULL |
| email | Varchar(100) | UNIQUE |
| zipcode | Int | NOT NULL |
| country | varchar(50) | NOT NULL |

|  |  |  |
| --- | --- | --- |
| proid | int | **PK** |
| proname | Varchar(50) | NOT NULL |
| category | Varchar(50) | NOT NULL |
| mrp | Numeric(10,2) | CHECK(rate>0) |

**Name: OrderDetails Name: OrderInfo**

|  |  |  |
| --- | --- | --- |
| orderid | int | **FK** |
| proid | int | **FK** |
| qty | int | NOT NULL |
| price | numeric(10,2) | NOT NULL |
| proamt | Numeric(10,2) | COMPUTE  (qty\*price) |

|  |  |  |
| --- | --- | --- |
| orderid | int | (IDENTITY)PK |
| orderdate | datetime | NOT NULL |
| custid | int | **FK** |
| TotalAmt | numeric(10,2) | NOT NULL |