Build a console-based application for a **retail store**. Application should manage products and customers and Orders data.

There can be three types of products in store named: **Fashion, Kitchen and Electronics**. All products have attributes like **Product Id**, **Name, Price, Rating, days of delivery and Available Quantity**. Electronics items will have **Specification, Model** as extra attributes. Fashion will have extra attributes like **Material type(COTTON/PURSESILK/SYNTHATIC), Pattern (Floral/PLAIN/CHECKED/STRIPES)** whereas kitchen items will have attributes like: **Color, Capacity, Special Feature.**

Each customer will have attributes like: Customer ID, Name, Age and Address whereas Order will have attributes like: OrderId, OrderDate, Product Id, CustomerId and Quantity and OrderStatus.

Write the class structure for above scenario. Program class must accept the values for each input and should able to manage a product and Customer along with Orders (for the product by the customer).

Program should able to print the details.