Class: User

Attributes:

* Username (String)
* Password (String)
* FirstName (String)
* LastName (String)

Class: Product

Attributes:

* ProductId (int)
* ProductName (String)
* Price (double)
* StockLevel (int)

Class: Order

Attributes:

* OrderId (int)
* OrderDate (Date)
* OrderTotal (double)
* Status (String)

Class: OrderLine

Attributes:

* OrderLineId (int)
* Quantity (int)
* LineTotal (double)

Class: Clothing (Product)

Attributes:

* Measurement (String)

Class: Footwear (Product)

Attributes:

* Size (int)

Class: Customer (User)

Attributes:

* AddressLine1 (String)
* AddressLine2 (String)
* Town (String)
* Postcode (String)

Class: Staff (User)

Attributes:

* Salary (double)
* Position (String)

1. Create Classes
2. Create Private Attributes
3. Create Getter methods for all attributes
4. Create Setter methods for all attributes
5. Create Constructor (with 0 parameters)
6. Create Overloaded Constructor (with parameters for all attributes)
7. Add some comments