Assignment No:-2

Roll No:-8361

Q)To illustrate the use of class diagrams.

Dealer
- + Id : int
- + Name : string
- + Address : string
- + Phone_no : long
- + Email_address : string
- + City : string
- + Pincode : int
- + Date_of_creation : char
- + Add()
- + Update()
- + Delete()
- + View()
- + ViewAll()

Medicine
- + Id : int
- + Name : string
- + Discription : string
- + Manufacture : string
- + Date_of_Manufacture : char
- + Date_of_expire : char
- + Batch_no : int
- + Purchase_price : int
- + Sell_price : int
- + Add()
- + Update()
- + Delete()
- + View()
- + ViewAll()

Customer
- - Id : int
- - Name : string
- - Address : string
- - Phone_no : long
- - Email_address : string
- - City : string
- - Pincode : int
- - Date_of_creation : char
- - Add()
- - Update()
- - Delete()
- - View()
- - ViewAll()

Docter
- + Id : int
- + Name : string
- + Address : string
- + Phone_no : long
- + Email_address : string
- + City : string
- + Pincode : int
- + Date_of_creation : char
- + Clinic_name : string
- + Clinic_address : string
- + Clinic_phone_no : long
- + Add()
- + Update()
- + Delete()
- + View()
- + ViewAll()