C# Lab – Day2:

**Note: use classes designed in Day 2**

1. **Regarding class Point**
2. In your main program, create an array of Point class
3. Modify Point class to implement IComparable
4. Sort you array of Points
5. Implement IClonable interface
6. **Regarding class Employee & Trainee**
7. Design an interface IPayable that contains:

* Salary Property
* ShowPayment() that display the salary

1. Make Employee & Trainee implement IPayable

Try to implement IComparer interface to class Trainee