1. Try oddSeries, EvenSeries and Fibonancii Series
2. Design and implement a class for the employees in a company
3. Develop a Structure to represent the HiringDate Data Type consisting of fields to hold the day, month and Years.
4. Employee is identified by an ID, salary, hire date and Gender.
5. We need to restrict the Gender field to be only M or F [Male of Female] (Use **Enum**.**Parse**)
6. We want to provide the Employee structure with the standard capabilities to represent Employee data in a string Form (override ToString ()), display employee salary in a currency format. [ use String.Format Function]
7. Create an array of Employees with size three
8. Implement All the Necessary Member Functions on the class (Getters, Setters)
9. Define all the Necessary Constructors for the class
10. Read ALL Data from End User
11. Allow NO RUNTIME errors if the user inputs any data (
12. Sort the employees based on their hire date
13. Print the sorted array.
14. While sorting (how many times Boxing and Unboxing process has occurred)(Serach)