Set: A   Time: 45 Min

Create a project with any name you want. That will be your main class.
The return type of the methods can be anything you want.

Marks

Create a **Viewer** interface, in which you can **view** using a method. When calling, the method takes a **String** parameter **fileName**. Create an **Editor** interface which offers the functionalities of **Viewer**. This interface also has a method open File which takes one **String** parameter: **fileName.** **When implementing these methods print or use the parameters.**	4
A **PDFViewer** abstract class can be used to **highlight** and **changeView** of the document as well as also offers all the functionalities of **Viewer.** For **Highlighting** you have to use a method which takes one **String** parameter **T**. This method should print a message : **" Highlighting Text : T"**. T should print the parameter value. For **changing View**, it takes one **double** parameter S and **one String parameter type (increase or decrease)** and prints a message: **"Type , Size by : S"**, where **S** and **Type** should print the value from parameter.	6
Create **an AdobeAcrobat** class that has all the functionalities of a PDFViewer only. Override only the unimplemented methods. **GoogleDoc** is an app which has all the features of **Editor**. And also has an extra method for changing fonts like: Arial, Calibri, Times Roman etc. While changing fonts it takes **String F as parameter** and prints **"Changing Font: F"**, where F should print the string value from parameter.	7
Show a demo in the main function by instantiating an object of **AdobeAcrobat** & **GoogleDoc** individually and calling all their methods.	3

`   **Total   20**