1. Try all what we have learned in the lecture

2- Design and implement a class for the question identified by(id , header ,body)

3- Design and implement a class for the answer identified by(id , answer )

4-Implement All the Necessary Member Functions on the Class

6-Design a class to represent the Question list by inheriting the List<> class

7-Override the Add Method, keep the default behavior for the Add Method and add logic to open a file and Log the Questions in it, every Question Object of Question List will be logged to a Same file.each Question List has Different File (help on TextWrite and TextReader Class ).

1. Define dictionary to represent Csharp exam , dictionary item contain (question , list<answer>)
2. Print Csharp exam