Darren Eidson
14199874

Project: Dse2pdVoiceGrading

Where to find things:
- Required Elements: The following are elements that are required to be included in the application.
  1. Object oriented elements that you write the code for:
     a. Classes.
        Question.java
        Semester.java
        SemesterClass.java
     b. Subclasses.
        RecentFiles.java
        StringSetting.java
     c. At least one abstract class and/or interface.
        Settings.java
  2. Code elements that you utilize:
     a. One or more collection classes.
        RecentFiles.java: Map<String,String>
        SemesterClass.java: List<String>
     b. Exception handling.
        DocumentFunctions.java: all methods employ try-catch and uses a custom alert message dialog in Dse2pdVoiceGrading.java
  3. The application must have a clearly defined model (as in the M in MVC).
     Question.java, Semester.java, and SemesterClass.java are all dedicated models
  4. The UI must utilize multiple scenes and/or a scene where the contents of the scene graph are changed based on application state.
     Using the switcher setup from class, the app switches from MainScene, About, and Grading
  5. There must be a way to access "About" information that includes information about you and the application.
     Help->About on the menu bar
  6. The application must save data and load data. The target for saving/loading data can be files, a network service, and/or a database.
     The app saves and loads the data to a json file via File->Load and File->Save