Mission objectives

I have highlighted objectives that I am unsure if we are going to implement in red.

1. Application must be used via a GUI
2. **Users** must be able to create resources like flashcards, revision notes, quizzes.
   1. *Application must save resources in the database*
3. **Users** must be able to log into the system. Authentication system will use username and password (could be email)
4. **Users** must be able to upload resources onto a public domain
   1. *A Users must be able to search and access resources uploaded by other users.*
   2. *A Users must be able to comment on resources*
   3. *A Users must be able to rate resources*
   4. *Application must order search results from highest to lowest rated.*
5. **Scholars** must be able to submit questions on a public domain. These questions can be answered by other users.
   1. *A* ***scholar*** *must be able to rate the answers to their submitted question*
   2. *The application must allocate points to users who have a highly rated answer.*
   3. *The application must rewards users that have high points with nametags? Other features?*
6. **Educators** must be able to create a class (classruum?)
   1. An **Educator** must be able to invite users to their class
7. **Educators** must be able to distribute quizzes to users in their class.
   1. An ***Educator*** *must be able to review, mark and provide feedback for the completed quizzes,*
   2. *Application must save quizzes, and their results to the database*
8. **Educators** can share resources like flashcards, notes and posters to all Scholars in their class.
9. Application must be able to produce automated quiz, using the user’s flashcards to produce questions.
   1. *Application must grade quiz, when completed.*
   2. *Application must be able to use the quiz to calculate areas the user needs to improve.*

Jordan Clewlow