**User Stories Completed**

1. The program loads a a picture for the user to identify though voice.  There are three hint buttons available.  The user says a the word and the Google Voice API is called to check the correctness.  Based on the correctness of the answer, the user will be given feedback and allowed to try again or continue.

2. The program will provide feedback based on the user's response.  This encompasses auditory and visual feedback, along with an increment in the user's score (seen onscreen).  The score is determined by the hints and attempts the user used.

3. Different stimulus sets.  For the prototype, two separate sets of ten items each.  The categories are living and nonliving.  These contain images, hints, text and voice.

**Code Coverage**