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LLUO Test Plan

* Test Case 1: Flash Card Game
  + Test ID 1.1
    - Title:
      * See words
    - Objective:
      * show words for a certain language on the view.
    - Setup:
      * card in middle, next word and previous buttons underneath.
    - Test Data:
      * 10 words from Italian
    - Test Actions:
      * Click on the word to swap to the English translation and click again to swap to the Italian word
  + Test ID 1.2
    - Title:
      * Next word
    - Objective:
      * Cycle to the next word in the list of available words
    - Setup:
      * card in middle, next word and previous buttons underneath.
    - Test Data:
      * 10 words from Italian
    - Test Actions:
      * Click on the next button to cycle forwards through words not yet seen by the user to see another word.
      * Add words to words\_seen array so that user can keep going through words with seemingly no limit.
  + Test ID 1.3
    - Title:
      * Prev word
    - Objective:
      * Cycle to the prev word in the list of seen words
    - Setup:
      * card in middle, next word and previous buttons underneath.
    - Test Data:
      * 10 words from Italian
    - Test Actions:
      * Click on the prev button to cycle backwards through words seen by the user to see previous words.
      * Add words to words\_seen array so that the user can see all previous seen words again.
* Test Case 2: Wikipedia page
  + Test ID 2.1
    - Title
      * See dummy data on culture page
    - Objective
      * Show dummy data on culture screen
    - Setup
      * Country and language followed by dummy data in view
    - Test data
      * Mock culture data
    - Test actions
      * Click link to get to the culture page
    - Expected result
      * See dummy data on culture view
    - Actual result
  + Test ID 2.2
    - Title
      * Pull data from Wikipedia
    - Objective
      * To pull data from Wikipedia to be used in culture function
    - Setup
      * Object that has all relevant information of the culture selected
    - Test data
      * Actual data pulled from Wikipedia
    - Test actions
      * Use API to get json data from Wikipedia
      * Temp object to hold json data to see if it’s being done correctly
    - Expected result
      * See correct data in the json object
    - Actual result
  + Test ID 2.3
    - Title
      * Wiki data on Culture page
    - Objective
      * To show correct Wiki data on Culture Page
    - Setup
      * Country and language followed by data from Wikipedia in view
    - Test data
      * Data pulled from Wikipedia
    - Test actions
      * Use API to pull data from wiki
      * Show data on page view for culture
    - Expected result
      * Show correct wiki data on culture page
    - Actual result
* Test Case 3: Messaging and Finding Users
  + Test ID 3.1
    - Title:
      * Search Users
    - Objective:
      * See other users on the site to pick one to talk to
    - Setup:
      * Table list of users and links to message them.
    - Test Data:
      * 3 default users
    - Test Actions:
      * click on link to view to see other users
      * click on them to get information on user shown to make sure its linked to the correct profile
  + Test ID 3.2
    - Title:
      * Message user
    - Objective:
      * Show view to message user and enter message into database.
    - Setup:
      * Email style looking view with buttons to send and cancel
    - Test Data:
      * user info for both user sending and receiving
    - Test Actions:
      * Type up email to test and send email.
      * See if email message shows In the database.
  + Test ID 3.3
    - Title:
      * Receive Message
    - Objective:
      * Get message from another user and show the message to current user.
    - Setup:
      * Email style looking view with ability to reply
    - Test Data:
      * email sent from test case 3.1
    - Test Actions:
      * Show email and reply to email.
      * Send email into database.