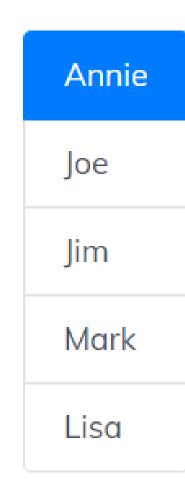
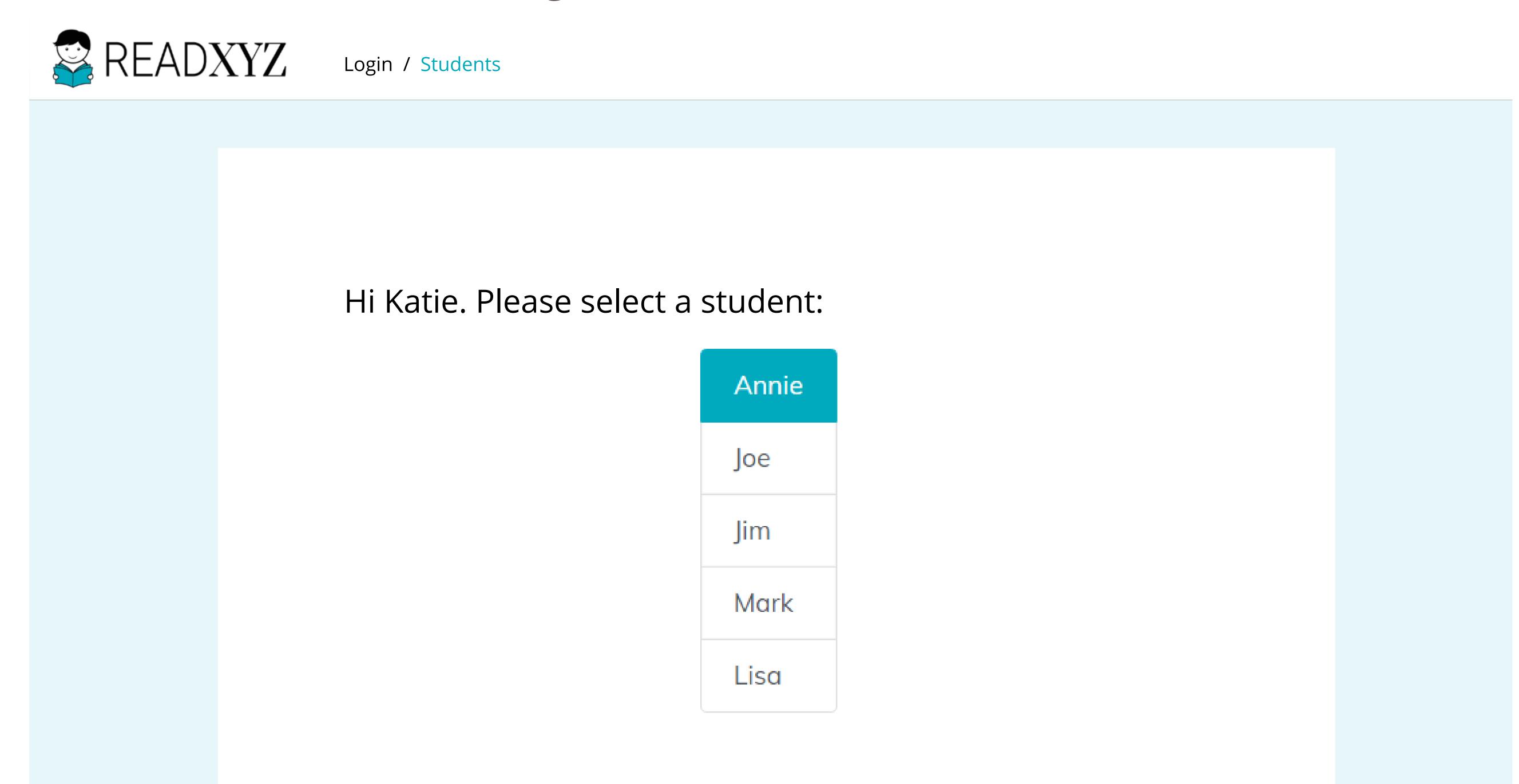
Current Student Selection Page



Select a student:

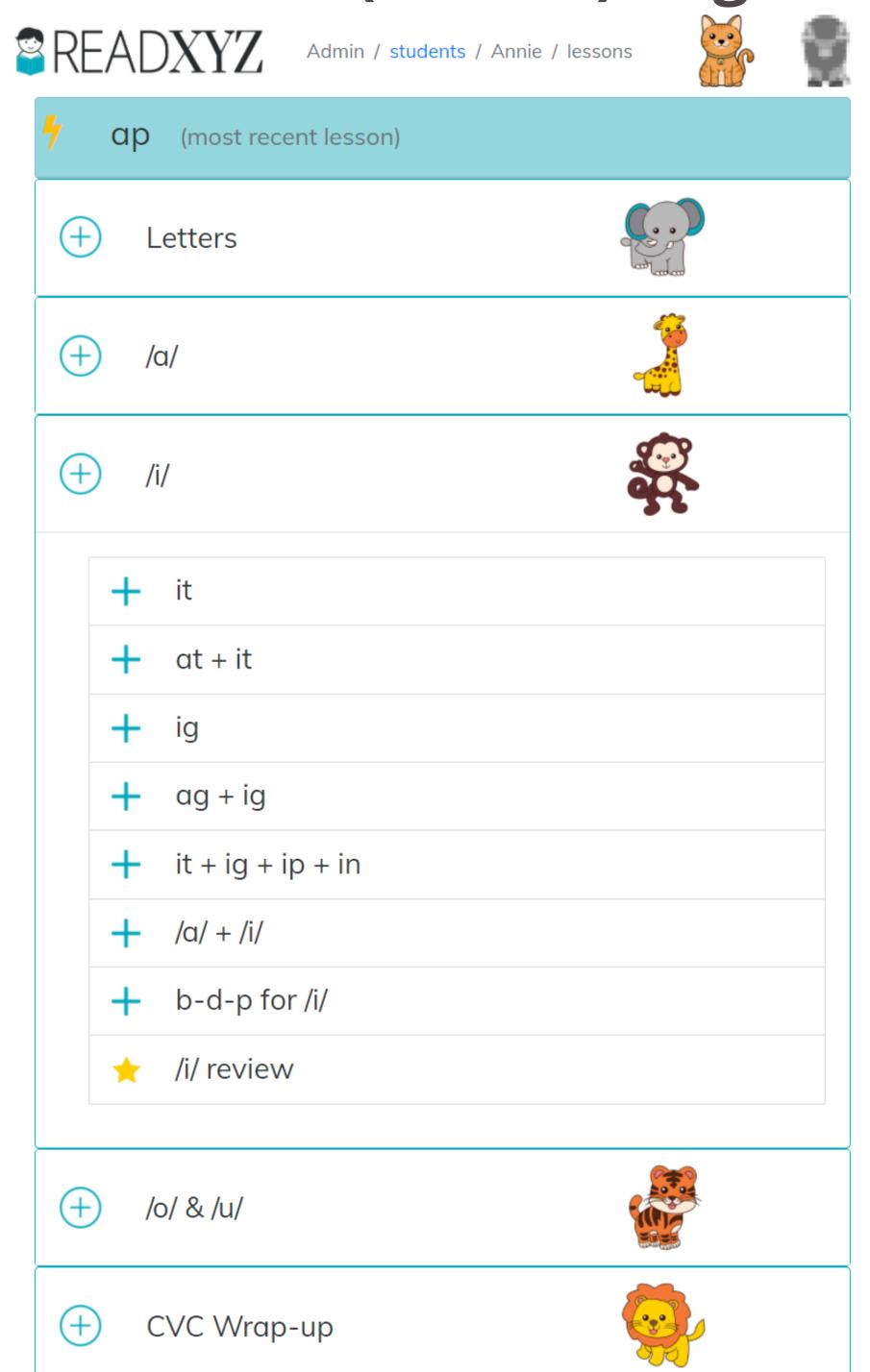


New Student Selection Page

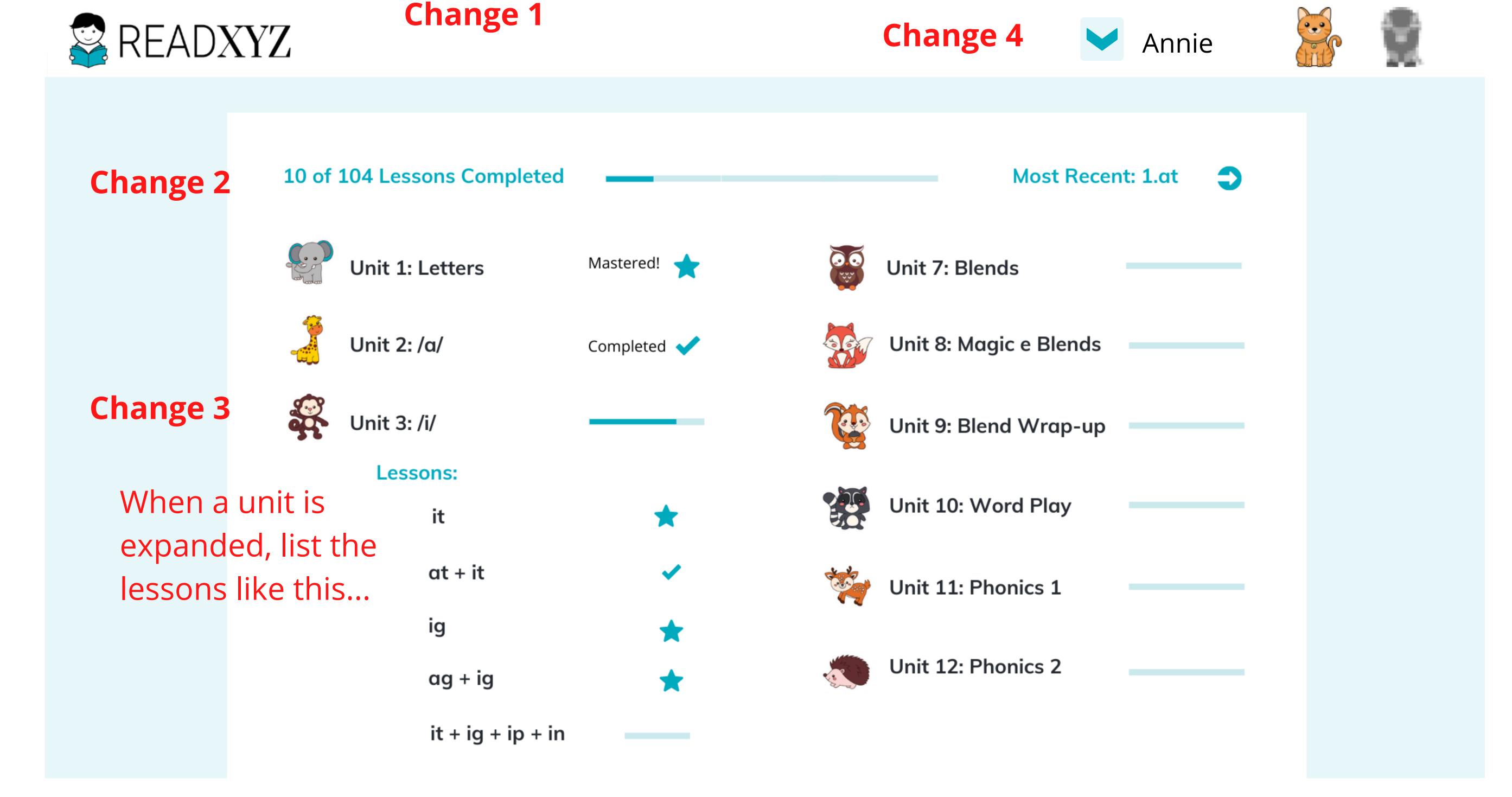


If the account is attached to more than one student, show list of students. Otherwise, go straight to the single student's Lesson Page.

Current Home (Lesson) Page

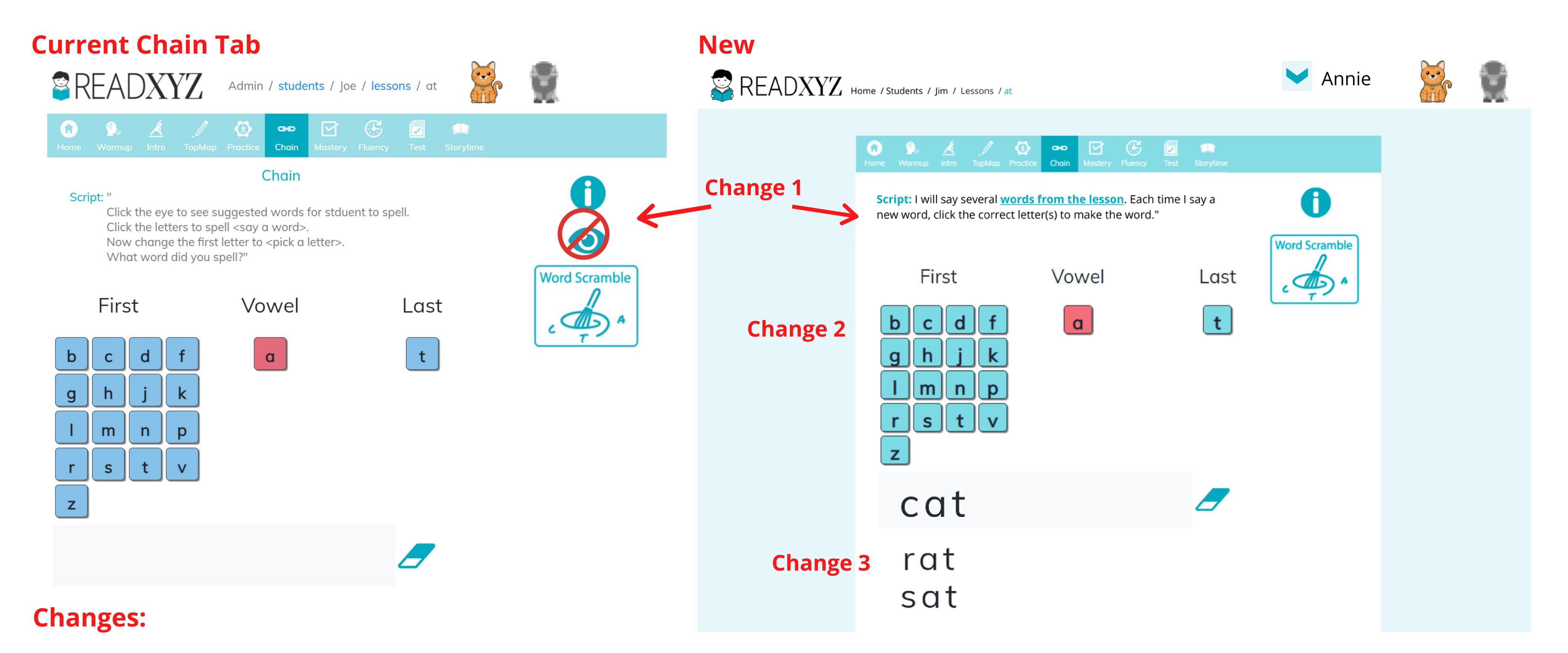


New Home (Lesson) Page



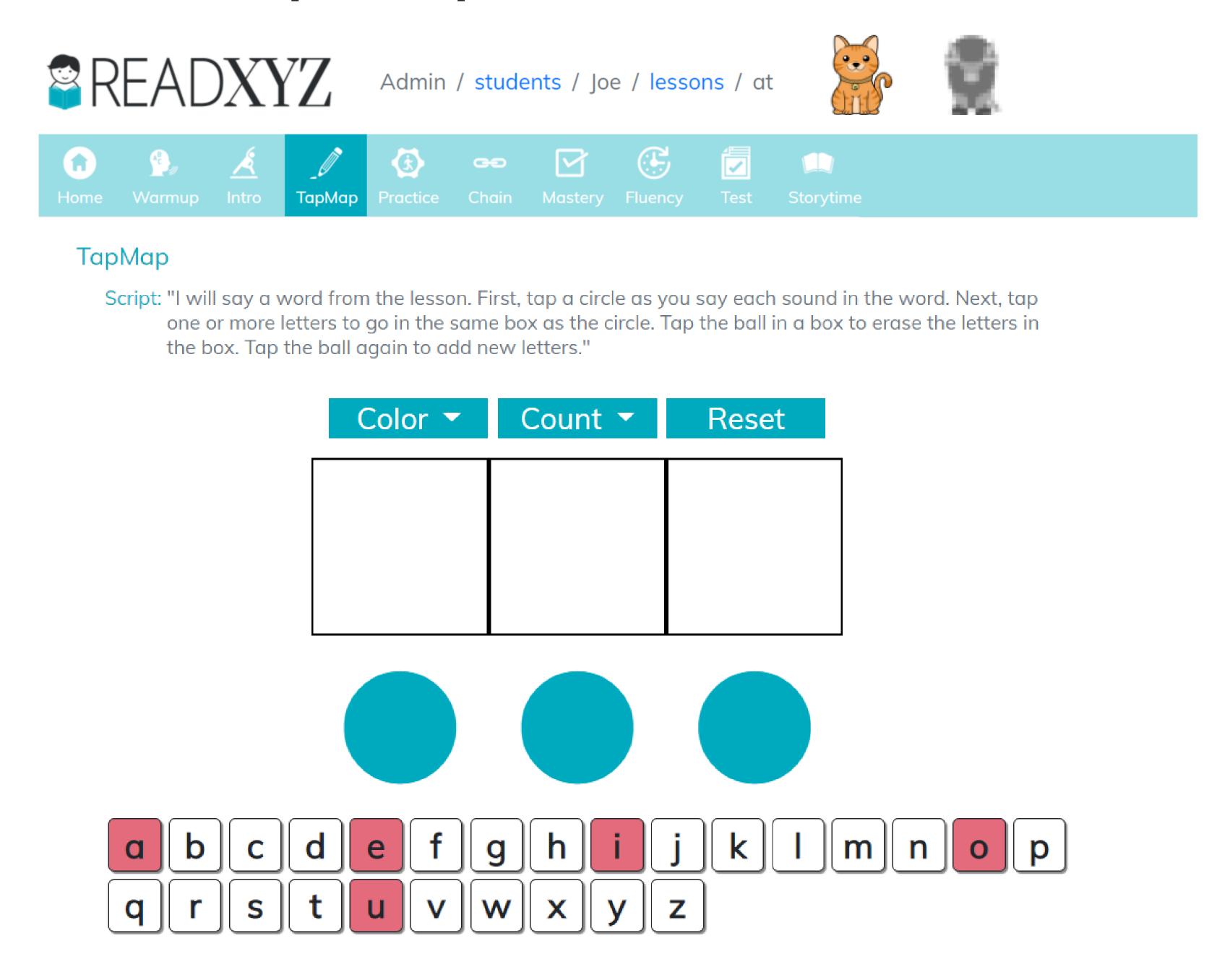
Changes:

- 1. Change site design to match mockup (use 2 columns for desktop, 1 column for mobile and tablet)
- 2. Add progress bar for Lessons Completed (out of 104)
- 3. Add progress tracking to the modules as well as the lessons (the site code already tracks whether a lesson is started, completed or mastered, so you just need to do the progress bar code
- 4. Display student name. If there are multiple students, show a dropdown so it is easy to switch between students.

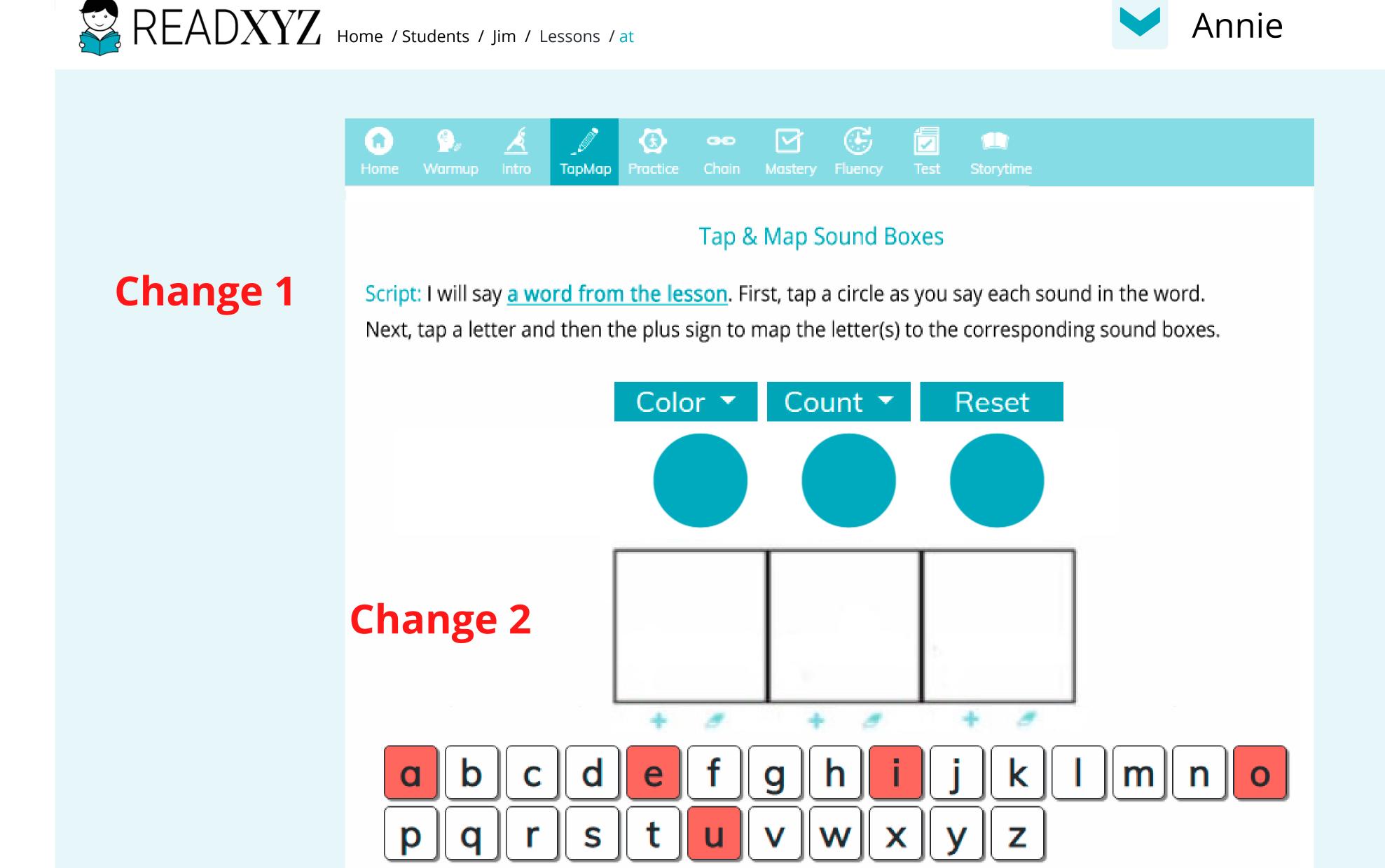


- 1. Currently, the eye icon pops up a list of words from the lesson (the list comes from a JSON file). Delete the eye icon and then modify the script to include a tooltip with the word list instead.
- 2. Change the color of the "First" and "Last" buttons to #99dde5.
- 3. Print a history of the words that have been spelled beneath the word window

Current Tap & Map Tab



New



Changes:

- 1. Modify page title and Script (include a tooltip that lists the words when you mouseover it.)
- 2. Add a plus sign icon and an eraser icon under each box. When the student clicks the plus sign and then a letter (or a letter and then the plus sign), add the letter to the box. When the student clicks the eraser icon, erase the letter(s) in the box.

Fix Tic-Tac-Toe Game

Note: You can find the game on the Practice tab

- 1. Make the animals smaller (60 X 60 pixels), and center the game in the popup window
- 2. When an animal is placed on a square, the game board shouldn't shift or move at all.
- 3. If an animal is moved to another square after it's initially placed, the word should still be in the square (the square should NOT be left blank)
- 4. Change font of the words to "muli"

