

## Warm-up

1. **Group.** What feedback did you get from your TA on your technical prototype?
  - a. What's something good about your technical prototype from HW10?

Amelia loves that the updated learn feature teaches users about feng shui by principle. She also appreciates the self-check and quiz questions (which are more challenging than before).
  - b. What are the things your TA said you still need to work on with regard to implementing a fully functional technical prototype?

We had information on the history of feng shui in our HW9 prototype. Amelia recommended that we add an "About" page to our website and place this information there. She also approved our media transition from images to sketches.
2. **Group.** What base color and accent color are you currently thinking of using?
  - a. The base color is cream and the accent color is light brown.
3. **Group.** Job assignments. Some group members may focus on graphic design and some may focus on continuing technical implementation. List the roles you plan to have and the names of the people assigned to them.
  - a. **Ellie**
    - i. Sketch the new media (eg. furniture, rugs, plants)
    - ii. Replace the images on the web app with the sketches
    - iii. Alter the divs on each web page so that there is a vertical layout
    - iv. Implement CSS on Concept 4 and quiz questions 4-6 (specifically the buttons)
    - v. Implement the CSS for body of the web pages (specifically the base color, accent colors, and the font)
  - b. **Michaela**
    - i. Complete the Concept 4: Earth Element learning sequence
    - ii. Create the new "About" page and make accessible via nav bar
    - iii. Program the web pages for the final/challenge quiz question
    - iv. Make the final page of the quiz which will: show users their score, gift them a plant, and give them the option to return to the homepage
  - c. **Salia**
    - i. Sketch the new media (eg. furniture, rugs, plants) with Ellie
    - ii. Replace the images on the web app with the sketches
    - iii. Alter the divs on each web page so that there is a vertical layout
    - iv. Code the JQuery that will calculate the quiz score
      1. Since our users have the option to "Try Again" when they get a question incorrect, the quiz score will be based on the number of questions they get correct the first time