A. Content & Audience

1. **Purpose & Problem**
   Peers understood that *QuickCards* helps students instantly create flashcards from any topic to simplify studying and time management. The goal of reducing prep time before study sessions was clear.

2. **Target Audience**
   Reviewers recognized the site as intended for college and high-school students who want fast, AI-assisted flashcard generation for more efficient learning.

B. Design

3. **Design Feedback**
   Peers liked the minimal gold-and-tan palette and found the consistent header/navigation effective. They appreciated the responsive layout and legible typography but suggested slightly enlarging mobile text spacing for readability.

4. **Structure & Layout**
   Reviewers found the navigation intuitive across *Home*, *Examples*, and *Generator* pages. The centered content boxes and consistent logo placement created professional cohesion.

C. Development

5. **Code & Interactivity Feedback**
   The event handling on form inputs, especially validation and dynamic time calculation in `script.js`, worked smoothly. Peers suggested adding visual confirmation after deck generation.

6. **Responsiveness & Layout Issues**
   On smaller screens, some images have slightly crowded text. Adding margins or removing floats on mobile fixed this, which was already addressed in your CSS `@media` query.

7. **Accessibility Feedback**
   Reviewers noticed proper alt text and ARIA labels but recommended expanding contrast between body text and background for users with low vision.

D. Overall Site

8. **Usability & Appearance Rating**
   Because of the clear structure, simple instructions, and quick load time, visitors gave usability a good rating. User flow was enhanced by the quick feedback loop and easy form.

9. **Strongest Feature**
   The generator page's dynamic session planning, auto-updating study-time estimates, and creative programming made it stand out

10. **Recommended Improvements**
    Peers recommended adding tooltips or short animations after pressing "Generate Flashcards" and including more sample decks in the *Examples* page.

E. Action Plan

11. **Planned Improvements**
    • Increase color contrast and font size for mobile to enhance accessibility.
    • Add brief confirmation or "deck created" animation using JavaScript for stronger visual feedback after form submission.