



**Q.** Create a simple webpage using HTML and CSS that demonstrates your understanding of CSS concepts covered in the lecture.

**Requirements:**

**1. HTML Structure**

- Create a webpage with:
  - One `<h1>` heading
  - Two `<h2>` subheadings
  - Three `<p>` paragraphs

**2. Ways to Add CSS**

- Apply:
  - Inline CSS to one paragraph
  - Internal CSS using `<style>` in the `<head>`
  - External CSS (create a separate `.css` file and link it)

**3. CSS Properties**

- Use the following properties somewhere in your design:
  - `color`
  - `font-size`
  - `text-align`
  - `background-color`
  - `margin-left`

**4. Selectors**

- Use:
  - ID selector (for one unique element)
  - Class selector (for multiple elements)
  - Universal selector (`*`)
  - Grouping selector (e.g., apply same style to `h1`, `h2`, `p`)

**5. Specific Element with Class**

- Style only `<p>` elements that have a specific class (e.g., `p.center`)



**Sample Output:**

## My CSS Demo Page

### Section 1

This paragraph is styled using an external CSS file and a class.

This paragraph uses inline CSS.

### Section 2

This paragraph uses a specific class selector (p.center).