

**Question 1: Create a Simple To-Do List using HTML, CSS, and JavaScript.** It should allow users to:

1. **Add tasks** by typing in an input field and clicking an "Add Task" button.
2. **Mark tasks as completed** by clicking on them.
3. **Delete tasks** by clicking a "Delete" button next to each task.
4. **Toggle between light and dark mode.**

**Features Required:**

- **Navigation Bar** with a title and dark mode toggle button.
- **Task Input Form** with a text input and "Add Task" button.
- **Task List Section** that displays added tasks.
- **JavaScript functionality** to handle adding, completing, and deleting tasks.

**Question 2: Create a Calculator using HTML, CSS, and JavaScript**

- Build a **simple calculator** that performs **basic arithmetic operations** (addition, subtraction, multiplication, division).
- Features:
  1. **A display screen** to show user input and results.
  2. *\*Buttons for numbers (0-9) and operations (+, -, , /, =, C).*
  3. **Clear (C) button** to reset the display.
  4. **JavaScript functionality** to handle user input and perform calculations.
  5. **Dark Mode Toggle** for better usability.

**Question 3: Create a Digital Clock using HTML, CSS, and JavaScript**

**Requirements:**

1. Display the **current time** (hours, minutes, and seconds) in **HH:MM:SS** format.
2. The time should **update every second**.
3. Include a **dark mode toggle**.
4. Use **CSS to style the clock** with a modern look.