Task: Create a Tabbed Interface using jQuery

You are required to build a **tabbed content interface** using **HTML, CSS, and jQuery**.

Requirements:

1. Create **four tabs**:

    o Tab One

    o Tab Two

    o Tab Three

    o Tab Four

2. Each tab should display its related content (tab 1, tab 2, tab 3, tab 4).

3. Only **one tab's content should be visible at a time**.

    o Example: When **Tab Two** is clicked, only "tab 2" should be displayed and the rest should be hidden.

    o When **Tab Three** is clicked, only "tab 3" should be displayed.

4. The **active tab** should be highlighted with a different background (like in the screenshots).

5. Use **jQuery** to handle the tab switching functionality (show/hide related content and update active state).

Bonus (optional):

• Add a **fade-in animation** when switching between tabs.

Task: Create a To-Do List with Delete Functionality using jQuery

Requirements:

1. Create an input field and an **Add** button.

2. When the user types a task and clicks **Add**, the task should appear below as a list item.

3. Each task should have a **Delete** button beside it.

4. When the **Delete** button is clicked, the related task should be removed from the list.

5. Use **jQuery only** for all DOM manipulations (adding and removing items).

[input field] add

menna Delete