📄 Aggregation Problem Statement: **Personal Task Manager Console App**

🧩 Scenario:

You are building a simple **Personal Task Manager** to help users keep track of their daily tasks. This console-based C++ application should allow users to add tasks, view them, update them, and delete them as needed.

Each **Task** will include:

- A unique task `ID` (integer)
- A `title` (short name for the task)
- A `description` (details about the task)
- A `status` (e.g., "Pending", "In Progress", "Completed")

Tasks are stored and managed by a `TaskManager` class, which uses **aggregation** (i.e., it holds pointers to individual `Task` objects, but doesn't own their lifecycle permanently).

🎯 Functional Requirements:

The program must support basic **CRUD operations**:

1. **Create Task**

   - User provides `id`, `title`, and `description`
   - `status` defaults to `"Pending"`

2. **Read All Tasks**

   - Display all tasks with their details

3. **Update Task**

   - Modify the title, description, or status by task ID

4. **Delete Task**

   - Remove a task by ID