

# Python\_Activity9

## Activity 1: List Challenge - Task Manager

### Problem Statement:

Create a **Task Manager** that allows users to **add, remove, and modify** tasks on their to-do list.

### Steps to Follow:

1. Create an **empty list** called `tasks`.
  2. Ask the user to **add 3 tasks** to the list.
  3. Allow the user to **update** a task if needed.
  4. Allow the user to **remove** a task if they no longer need it.
  5. Display the **final to-do list**.
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## Activity 2: Tuple Challenge - Top 5 Favorite Movies

### Problem Statement:

A user wants to create a **list of their top 5 favorite movies** but wants to make sure the list remains **unchangeable** after finalizing it.

### Steps to Follow:

1. Ask the user for **5 favorite movies**.
2. Store the movies in a **tuple**.
3. Allow the user to **view** their favorite movies.
4. Try to **modify** the tuple (showing an error to demonstrate immutability).

*Note:*

- *Give me your best output*
- *Add what you think is needed*