```python
tasks = []

1 usage
def add_task(task):
    tasks.append({"task": task, "completed": False})
    print(f"Task '{task}' added successfully!")


1 usage
def delete_task(task):
    for t in tasks:
        if t["task"] == task:
            tasks.remove(t)
            print(f"Task '{task}' deleted successfully!")
            return
    print(f"Task '{task}' not found!")


1 usage
def display_tasks():
    if not tasks:
        print("No tasks available.")
    else:
        print("Tasks:")
        for index, task in enumerate(tasks, start=1):
            status = "Complete" if task["completed"] else "Incomplete"
            print(f"{index}. {task['task']} - {status}")


1 usage
def mark_complete(task):
    for t in tasks:
        if t["task"] == task:
            t["completed"] = True
```

```python
26          if t["task"] == task:
27              t["completed"] = True
28              print(f"Task '{task}' marked as complete!")
29              return
30      print(f"Task '{task}' not found!")
31

    1 usage
32  def main():
33      while True:
34          print("\n--- To-Do List Application ---")
35          print("1. Add Task")
36          print("2. Delete Task")
37          print("3. Display Tasks")
38          print("4. Mark Task as Complete")
39          print("5. Quit")
40
41          choice = input("Enter your choice (1-5): ")
42
43          if choice == "1":
44              task = input("Enter the task: ")
45              add_task(task)
46          elif choice == "2":
47              task = input("Enter the task to delete: ")
48              delete_task(task)
49          elif choice == "3":
50              display_tasks()
51          elif choice == "4":
52              task = input("Enter the task to mark as complete: ")
53              mark_complete(task)
54          elif choice == "5":
55              print("Quitting the application. Goodbye!")
```

mark_complete() › for t in tasks › if t["task"] == task

```python
    print("4. Mark Task as Complete")
    print("5. Quit")

    choice = input("Enter your choice (1-5): ")

    if choice == "1":
        task = input("Enter the task: ")
        add_task(task)
    elif choice == "2":
        task = input("Enter the task to delete: ")
        delete_task(task)
    elif choice == "3":
        display_tasks()
    elif choice == "4":
        task = input("Enter the task to mark as complete: ")
        mark_complete(task)
    elif choice == "5":
        print("Quitting the application. Goodbye!")
        break
    else:
        print("Invalid choice. Please enter a number between 1 and 5.")

if __name__ == "__main__":
    main()
```

```
--- To-Do List Application ---
1. Add Task
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 1
Enter the task: Study
Task 'Study' added successfully!

--- To-Do List Application ---
1. Add Task
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 1
Enter the task: Workout
Task 'Workout' added successfully!

--- To-Do List Application ---
1. Add Task
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 1
```

```
Enter your choice (1-5): 1
Enter the task: Pray
Task 'Pray' added successfully!

--- To-Do List Application ---
1. Add Task
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 3
Tasks:
1. Study - Incomplete
2. Workout - Incomplete
3. Pray - Incomplete

--- To-Do List Application ---
1. Add Task
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 2
Enter the task to delete: Pray
Task 'Pray' deleted successfully!

--- To-Do List Application ---
1. Add Task
2. Delete Task
```

```
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 3
Tasks:
1. Study - Incomplete
2. Workout - Incomplete
3. Pray - Incomplete

--- To-Do List Application ---
1. Add Task
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 2
Enter the task to delete: Pray
Task 'Pray' deleted successfully!

--- To-Do List Application ---
1. Add Task
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 3
Tasks:
```

```
5. Quit
Enter your choice (1-5): 3
Tasks:
1. Study - Incomplete
2. Workout - Incomplete

--- To-Do List Application ---
1. Add Task
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 4
Enter the task to mark as complete: Study
Task 'Study' marked as complete!

--- To-Do List Application ---
1. Add Task
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 3
Tasks:
1. Study - Complete
2. Workout - Incomplete

--- To-Do List Application ---
1. Add Task
```

```
1. Study - Complete
2. Workout - Incomplete

--- To-Do List Application ---
1. Add Task
2. Delete Task
3. Display Tasks
4. Mark Task as Complete
5. Quit
Enter your choice (1-5): 5
Quitting the application. Goodbye!

Process finished with exit code 0
```