```
tasks = {}

def add_task():
    task = input("Enter a new task: ")
    tasks[task] = False  # False indicates the task is not yet completed
    print(f"Task '{task}' added successfully.")


def display_tasks():
    if not tasks:
        print("No tasks in the list.")
    else:
```

```
        print("Tasks:")
        for index, (task, completed) in enumerate(tasks.items(), start=1):
            status = "Done" if completed else "Pending"
            print(f"{index}. {task} - {status}")


def mark_task_completed():
    display_tasks()
    task_number = int(input("Enter the number of the task you completed: "))
```

```
    if 1 <= task_number <= len(tasks):
        task_to_mark = list(tasks.keys())[task_number - 1]
        tasks[task_to_mark] = True
        print(f"Task '{task_to_mark}' marked as completed.")
    else:
        print("Invalid task number.")


# Example Usage
while True:
    print("\nTo-Do List Menu:")
```

```
    print("1. Add Task")
    print("2. Display Tasks")
    print("3. Mark Task as
Completed")
    print("4. Quit")

    choice = input("Enter your
choice (1-4): ")

    if choice == "1":
        add_task()
    elif choice == "2":
        display_tasks()
    elif choice == "3":
```

```
        mark_task_completed()
    elif choice == "4":
        print("Quitting the to-do list. Goodbye!")
        break
    else:
        print("Invalid choice. Please enter a number between 1 and 4.")
```