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class ToDoList:
    def __init__(self):
        self.tasks = []

    def add_task(self, task):
        self.tasks.append(task)
        print(f'Task "{task}" added successfully.')

    def remove_task(self, task):
        if task in self.tasks:
            self.tasks.remove(task)
            print(f'Task "{task}" removed successfully.')
        else:
            print(f'Task "{task}" not found in the list.')

    def view_tasks(self):
        if self.tasks:
            print("To-Do List:")
            for i, task in enumerate(self.tasks, start=1):
                print(f"{i}. {task}")
        else:
            print("Your to-do list is empty.")

def main():
    todo_list = ToDoList()

    while True:
        print("\nOptions:")
        print("1. Add Task")
        print("2. Remove Task")
        print("3. View Tasks")
        print("4. Quit")

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

        if choice == "1":
            task = input("Enter the task: ")
            todo_list.add_task(task)
        elif choice == "2":
            task = input("Enter the task to remove: ")
            todo_list.remove_task(task)
        elif choice == "3":
            todo_list.view_tasks()
        elif choice == "4":
            print("Quitting the to-do list application. Goodbye!")
            break
        else:
            print("Invalid choice. Please enter a number between 1 and 4.")

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

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Options:
1. Add Task
2. Remove Task
3. View Tasks
4. Quit
Enter your choice (1-4): 4
Quitting the to-do list application. Goodbye!
```