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todo_list = []

def add_task():
    task = input("Add task: ")
    todo_list.append(task)
    print("Task added!")

def view_tasks():
    if not todo_list:
        print("List is empty!")
    else:
        for i, task in enumerate(todo_list, 1):
            print(f"{i}. {task}")

def delete_task():
    view_tasks()
    if todo_list:
        try:
            num = int(input("Delete task number: "))
            if 1 <= num <= len(todo_list):
                del todo_list[num-1]
                print("Task deleted!")
            else:
                print("Invalid number!")
        except ValueError:
            print("Enter a valid number!")

while True:
    print("To-Do Notes Builder")
    print("\n1. Add task\n2. View tasks\n3. Delete task\n4. Quit")
    choice = input("Choose option (1-4): ")

    if choice == '1':
        add_task()
    elif choice == '2':
        view_tasks()
    elif choice == '3':
        delete_task()
    elif choice == '4':
        break
    else:
        print("Invalid choice!")

```

 To-Do Notes Builder

```

1. Add task
2. View tasks
3. Delete task
4. Quit
Choose option (1-4): 1
Add task: Yo
Task added!
To-Do Notes Builder

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```

1. Add task
2. View tasks
3. Delete task
4. Quit
Choose option (1-4): 2
1. Yo
To-Do Notes Builder

```

```

1. Add task
2. View tasks
3. Delete task
4. Quit
Choose option (1-4): 4

```

