```
> clang-7 -pthread -lm -o main main.c
> ./main
1. List1
2. List2
3.Concatenate
4.Display
Enter your choice:1
List1

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 1
Enter the data : 3

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 1
Enter the data : 5

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 1
Enter the data : 7

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 5
```

```
Enter the data : 7

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 5
1. List1
2. List2
3.Concatenate
4.Display
Enter your choice:2
List 2

1. Create
2. Sort
3. Reverse
4. Display
5. QuitEnter your choice : 1
Enter the data : 2

1. Create
2. Sort
3. Reverse
4. Display
5. QuitEnter your choice : 1
Enter the data : 4

1. Create
2. Sort
3. Reverse
4. Display
5. QuitEnter your choice : 1
Enter the data : 6

1. Create
2. Sort
3. Reverse
```

```
3. Reverse
4. Display
5. QuitEnter your choice : 1
Enter the data : 2

1. Create
2. Sort
3. Reverse
4. Display
5. QuitEnter your choice : 1
Enter the data : 4

1. Create
2. Sort
3. Reverse
4. Display
5. QuitEnter your choice : 1
Enter the data : 6

1. Create
2. Sort
3. Reverse                        I
4. Display
5. QuitEnter your choice : 5
1. List1
2. List2
3.Concatenate
4.Display
Enter your choice:3
1. List1
2. List2
3.Concatenate
4.Display
Enter your choice:4
3 5 7 2 4 6 >
>
> 1
bash: 1: command not found
>
```

```
1. Create
2. Sort
> clang-7 -pthread -lm -o main main.c
> ./main
1. List1
2. List2
3.Concatenate
4.Display
Enter your choice:1
List1

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 1
Enter the data : 3

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 1
Enter the data : 1

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 1
Enter the data : 8

1. Create
2. Sort
3. Reverse
```

```
4. Display
5. Quit
Enter your choice : 1
Enter the data : 8

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 2

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 4
1 3 8
1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 3

1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice : 4
8 3 1
1. Create
2. Sort
3. Reverse
4. Display
5. Quit
Enter your choice :
```