

```
1. Create
2. Display
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
Enter your choice : 1
Enter the data : 10
```

```
1. Create
2. Display
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
Enter your choice : 1
Enter the data : 40
```

```
1. Create
2. Display
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
```

```
1. Create
2. Display
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
Enter your choice : 1
Enter the data : 30
```

```
1. Create
2. Display
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
Enter your choice : 1
Enter the data : 20
```

```
1. Create
2. Display
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
```

```
isha — codelite-exec.sh — practice • codelite-exec.sh — 80x24
1. Create
2. Display
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
Enter your choice : 2
10 40 30 20
1. Create
2. Display
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
Enter your choice : 4
20 30 40 10
1. Create
2. Display
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
Enter your choice : 5
10 20 30 40
```

```
isha — codelite-exec.sh — practice • codelite-exec.sh — 80x24
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
Enter your choice : 6
Enter the list 1 elements,press 1 to enter and press 0 to exit:1
Enter the data : 1
Enter the list 1 elements,press 1 to enter and press 0 to exit:1
Enter the data : 2
Enter the list 1 elements,press 1 to enter and press 0 to exit:1
Enter the data : 3
Enter the list 1 elements,press 1 to enter and press 0 to exit:0
Enter the list 2 elements,press 1 to enter and press 0 to exit:
1
Enter the data : 4
Enter the list 2 elements,press 1 to enter and press 0 to exit:
1
Enter the data : 5
Enter the list 2 elements,press 1 to enter and press 0 to exit:
1
Enter the data : 6
Enter the list 2 elements,press 1 to enter and press 0 to exit:
0
```

```
isha — codelite-exec.sh — practice • codelite-exec.sh — 80x24
Enter the list 1 elements,press 1 to enter and press 0 to exit:1
Enter the data : 3
Enter the list 1 elements,press 1 to enter and press 0 to exit:0
Enter the list 2 elements,press 1 to enter and press 0 to exit:
1
Enter the data : 4
Enter the list 2 elements,press 1 to enter and press 0 to exit:
1
Enter the data : 5
Enter the list 2 elements,press 1 to enter and press 0 to exit:
1
Enter the data : 6
Enter the list 2 elements,press 1 to enter and press 0 to exit:
0

The concatenated list is as follows:
1 2 3 4 5 6
1. Create
2. Display
3. Delete at front
4. reverse
5. Sort the list
6. Concatenate two linked lists
Enter your choice : █
```