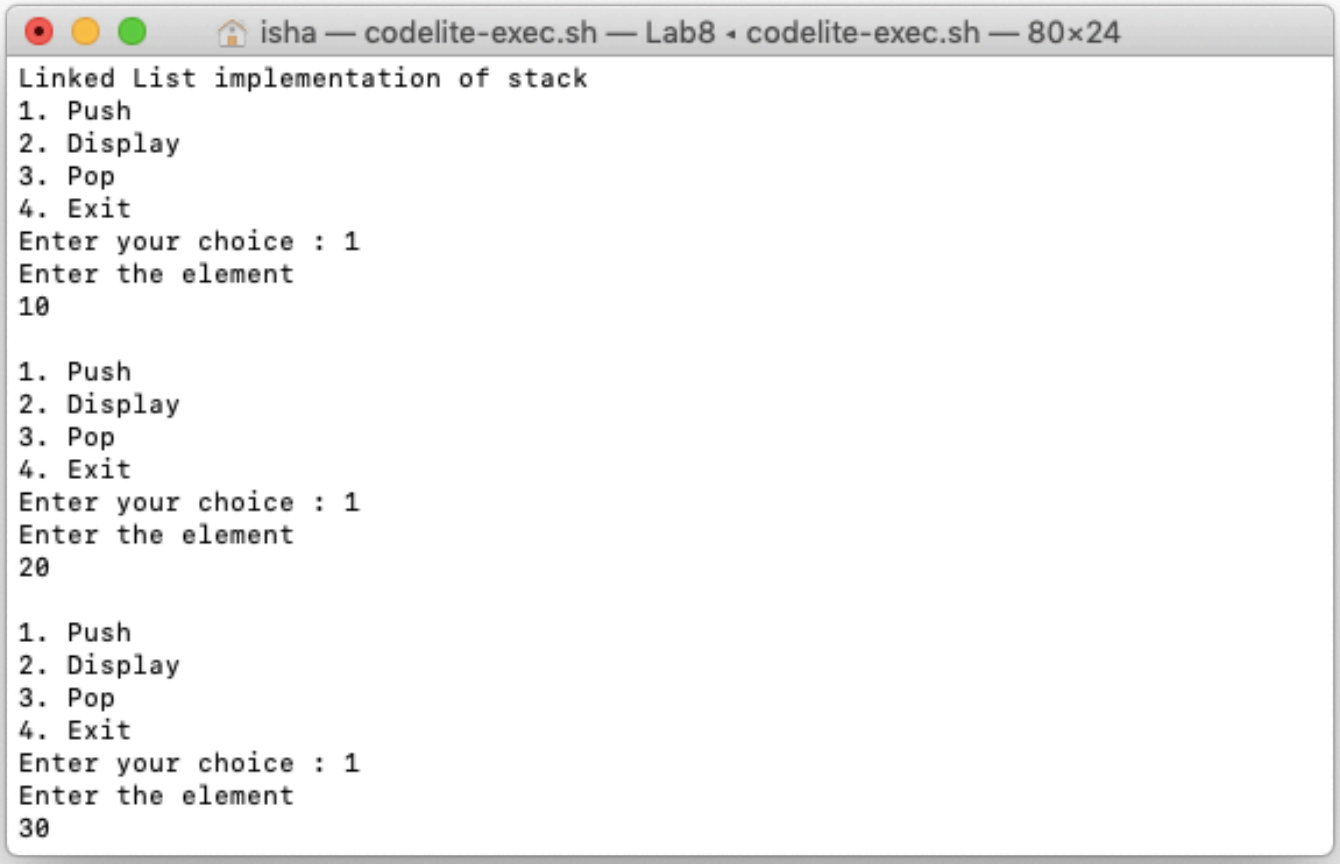
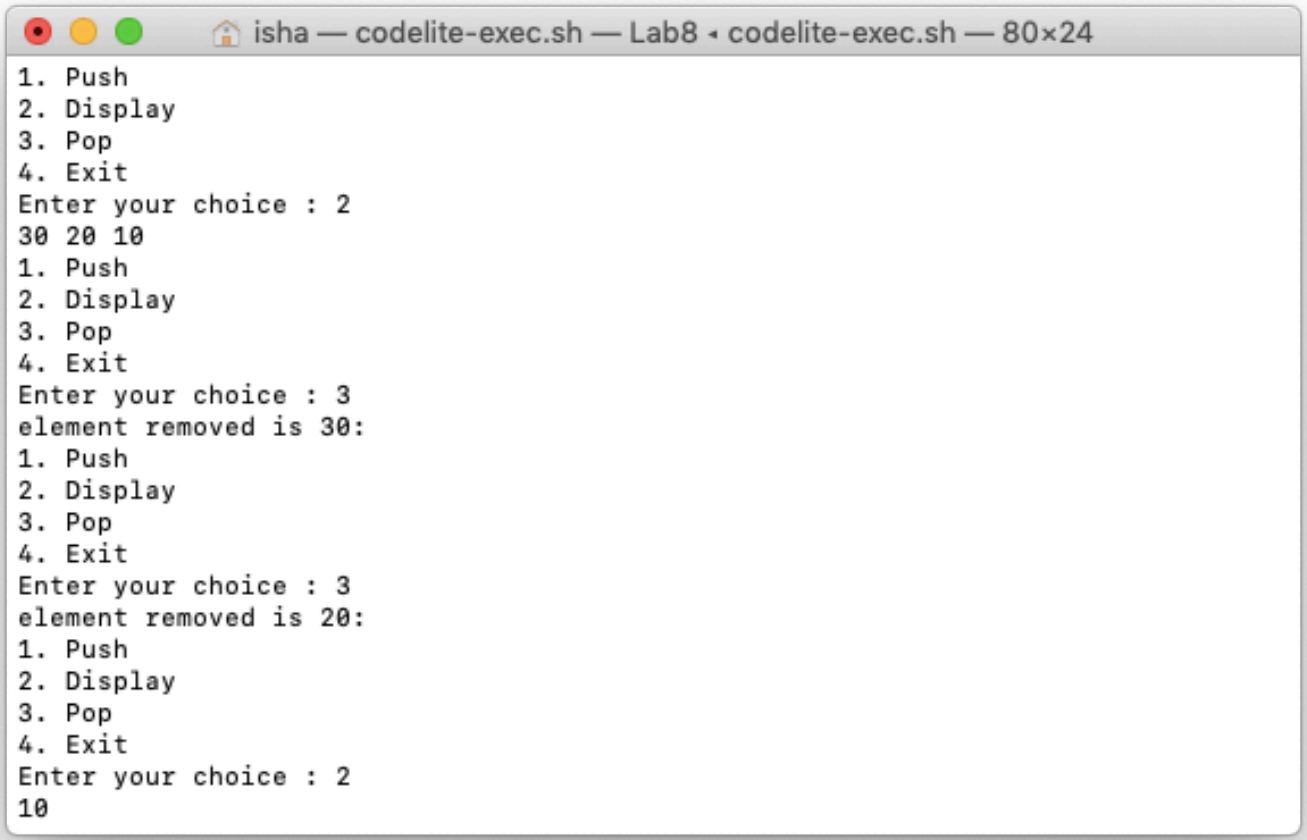
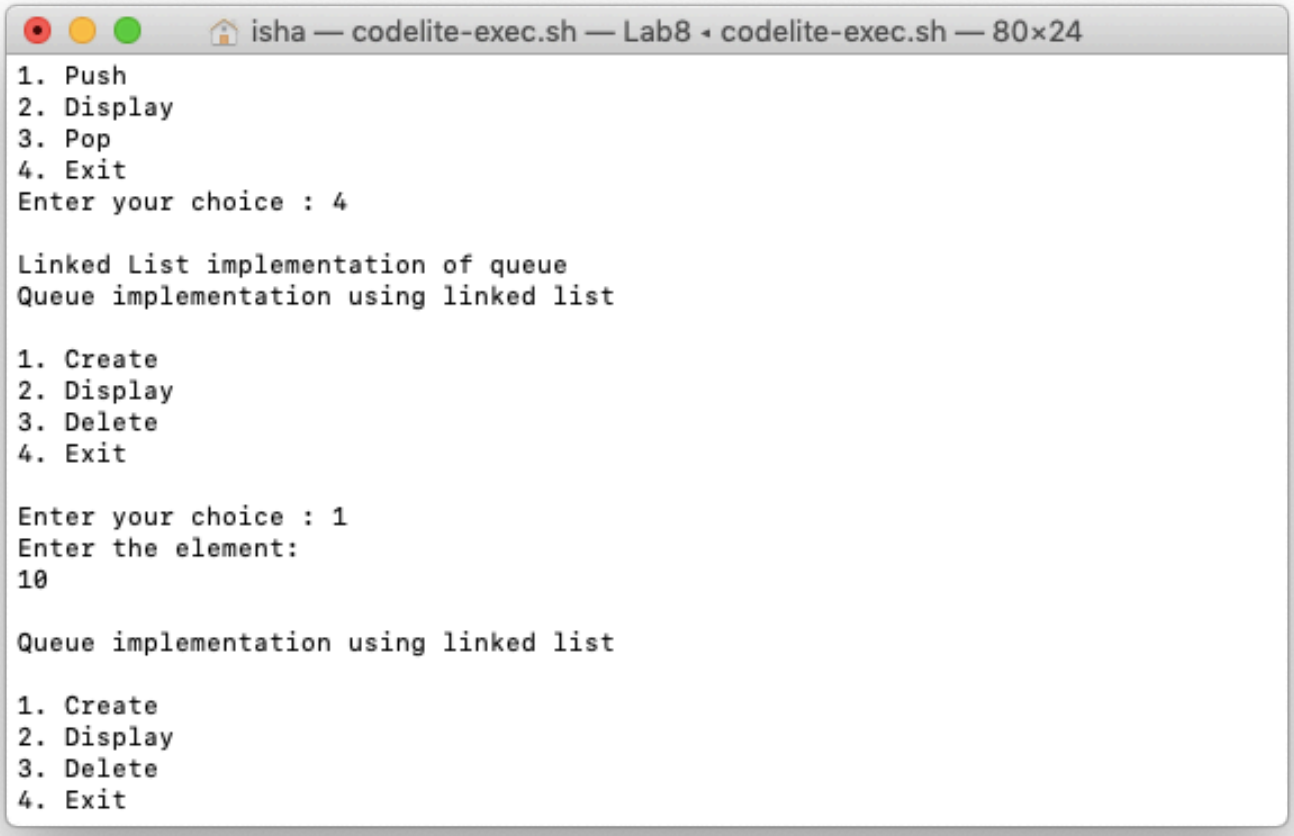
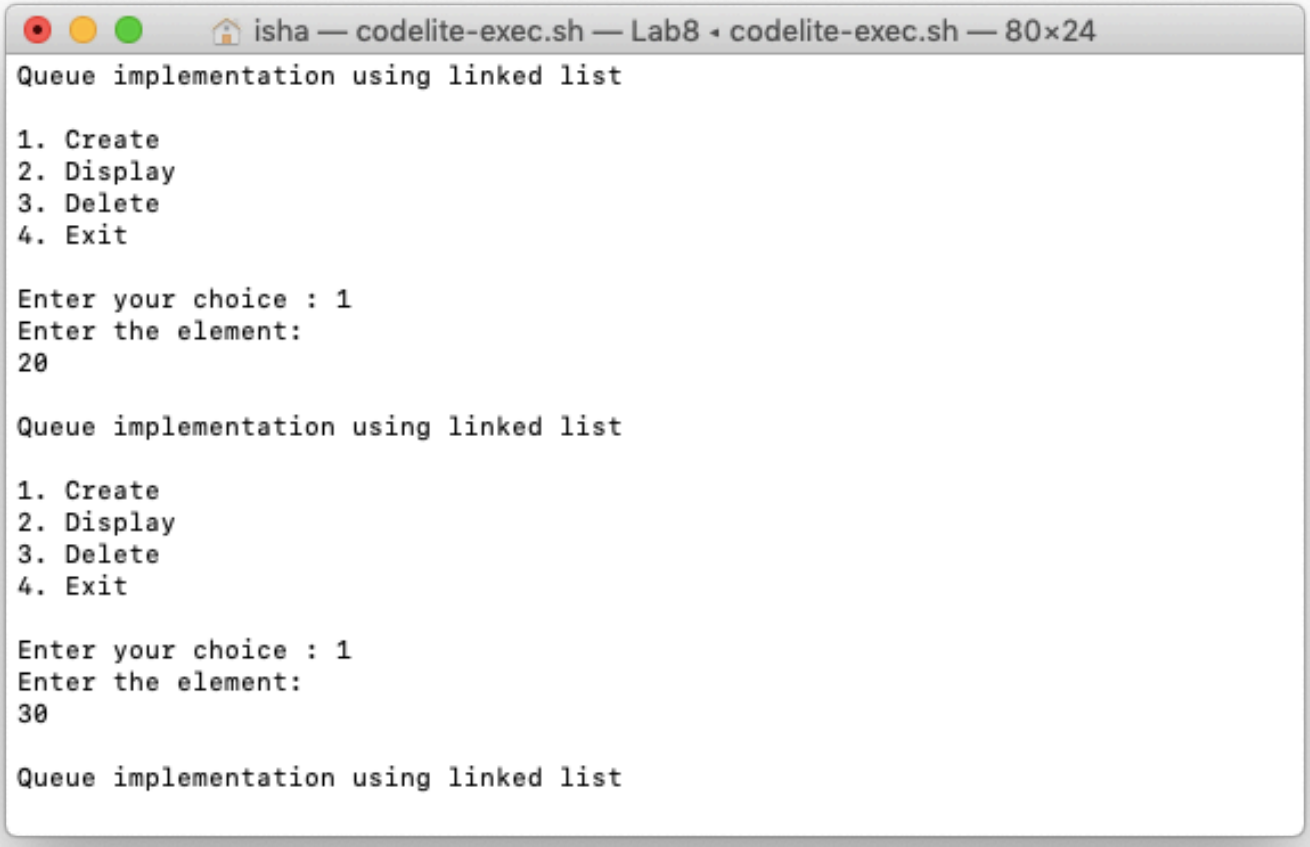
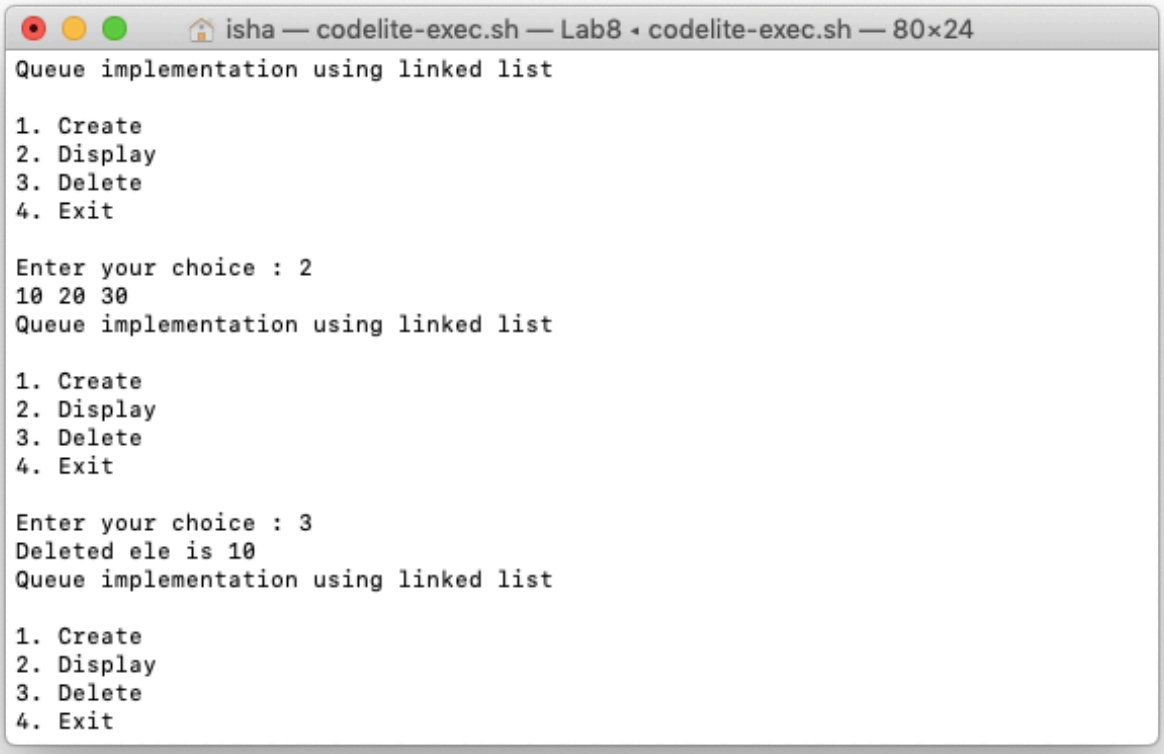
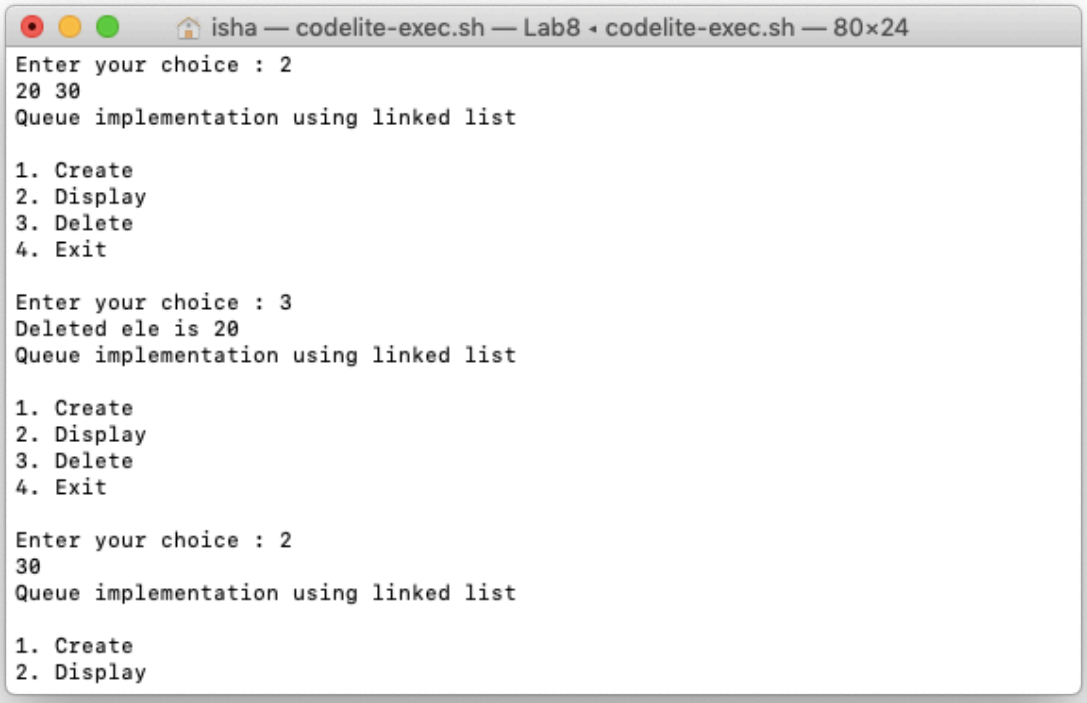

isha — codelite-exec.sh — Lab8 ◂ codelite-exec.sh — 80×24
Linked List implementation of stack
1. Push
2. Display
3. Pop
4. Exit
Enter your choice : 1
Enter the element
10
1. Push
2. Display
3. Pop
4. Exit
Enter your choice : 1
Enter the element
20
1. Push
2. Display
3. Pop
4. Exit
Enter your choice : 1
Enter the element
30


isha — codelite-exec.sh — Lab8 ◂ codelite-exec.sh — 80×24
1. Push
2. Display
3. Pop
4. Exit
Enter your choice : 2
30 20 10
1. Push
2. Display
3. Pop
4. Exit
Enter your choice : 3
element removed is 30:
1. Push
2. Display
3. Pop
4. Exit
Enter your choice : 3
element removed is 20:
1. Push
2. Display
3. Pop
4. Exit
Enter your choice : 2
10


isha — codelite-exec.sh — Lab8 ◂ codelite-exec.sh — 80×24
1. Push
2. Display
3. Pop
4. Exit
Enter your choice : 4
Linked List implementation of queue
Queue implementation using linked list
1. Create
2. Display
3. Delete
4. Exit
Enter your choice : 1
Enter the element:
10
Queue implementation using linked list
1. Create
2. Display
3. Delete
4. Exit


isha — codelite-exec.sh — Lab8 ◂ codelite-exec.sh — 80×24
Queue implementation using linked list
1. Create
2. Display
3. Delete
4. Exit
Enter your choice : 1
Enter the element:
20
Queue implementation using linked list
1. Create
2. Display
3. Delete
4. Exit
Enter your choice : 1
Enter the element:
30
Queue implementation using linked list


isha — codelite-exec.sh — Lab8 ◂ codelite-exec.sh — 80×24
Queue implementation using linked list
1. Create
2. Display
3. Delete
4. Exit
Enter your choice : 2
10 20 30
Queue implementation using linked list
1. Create
2. Display
3. Delete
4. Exit
Enter your choice : 3
Deleted ele is 10
Queue implementation using linked list
1. Create
2. Display
3. Delete
4. Exit


isha — codelite-exec.sh — Lab8 ◂ codelite-exec.sh — 80×24
Enter your choice : 2
20 30
Queue implementation using linked list
1. Create
2. Display
3. Delete
4. Exit
Enter your choice : 3
Deleted ele is 20
Queue implementation using linked list
1. Create
2. Display
3. Delete
4. Exit
Enter your choice : 2
30
Queue implementation using linked list
1. Create
2. Display