

	1.	Push
	2.	Display
	3.	Pop
	4.	Exit
	Ent	er your choice : 2
	30	20 10
	1.	Push
	2.	Display
	3.	Pop
	4.	Exit
	Ent	er your choice : 3
1,	ele	ment removed is 30
_ {	1.	Push
	2.	Display
		Pop
	4.	Exit
		er your choice : 3
		ment removed is 20
		Push Dienler
		Display
		Exit
	Ent	ter your choice : 3
	ele	ement removed is 10
	1.	Push

3. Pop 4. Exit Enter your choice : 3 element removed is 20 1. Push Display 3. Pop 4. Exit Enter your choice : 3 element removed is 10 1. Push 2. Display 3. Pop 4. Exit Enter your choice : 3 stack is empty 1. Push Display 3. Pop 4. Exit **Enter your choice : 4**

...Program finished with exit code O Press ENTER to exit console.

Queue implementation using linked list

- 1. Create
- 2. Display
- 3. Delete
- 4. Exit

Enter your choice : 1
Enter the element:

10

- 1. Create
- 2. Display
- 3. Delete
- 4. Exit

Enter your choice : 1

Enter the element:

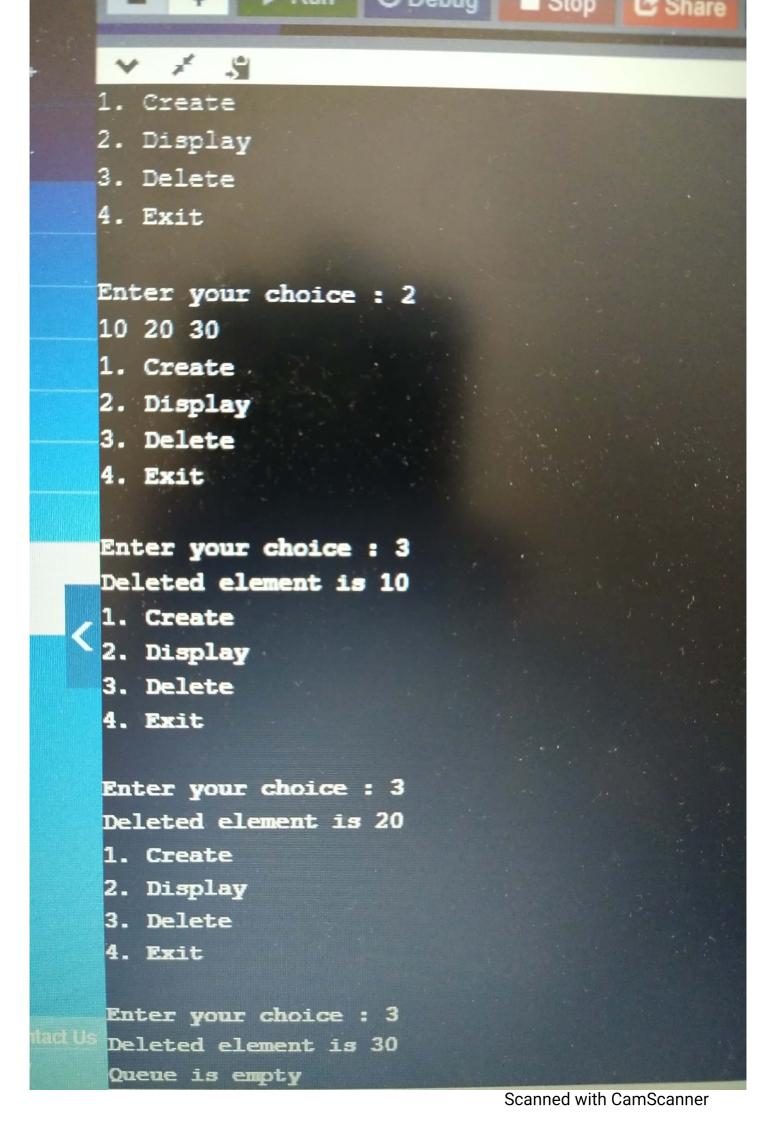
20

- 1. Create
- 2. Display
- 3. Delete
- 4. Exit

Enter your choice : 1

Enter the element:

30



Enter your choice : 3 Deleted element is 20 1. Create Display Delete 4. Exit Enter your choice : 3 Deleted element is 30 Queue is empty Create Display 3. Delete 4. Exit **Enter your choice : 2** Queue is empty Create Display Delete 4. Exit Enter your choice : 4 ... Program finished with exit code 0 Press ENTER to exit console