1. Documentation having images of output for all use cases of enqueue, dequeue and display operations.

1.OUTPUT of enqueue

QUEUE ARRAY IMPLEMENTATION PROGRAM

1. Enqueue
2. Dequeue
3. Size
4. Get Rear
5. Get Front
6. Display
0. Exit
Select an option: 1
Enter data to enqueue: 12
Element added to queue.

QUEUE ARRAY IMPLEMENTATION PROGRAM

1. Enqueue
2. Dequeue
3. Size
4. Get Rear
5. Get Front
6. Display
6. Exit
6. Display
7. Enqueue: 12
Element added to queue.

2.OUTPUT of dequeue

Select an option:

3. Size
4. Get Rear
5. Get Front
6. Display
0. Exit

```
QUEUE ARRAY IMPLEMENTATION PROGRAM

1. Enqueue
2. Dequeue
3. Size
4. Get Rear
5. Get Front
6. Display
9. Exit

Select an option: 6
Queue is:
12 20 25

QUEUE ARRAY IMPLEMENTATION PROGRAM

1. Enqueue
2. Dequeue
3. Size
4. Get Rear
5. Get Front
6. Display
9. Exit

Select an option: 2
Data => 12

QUEUE ARRAY IMPLEMENTATION PROGRAM

1. Enqueue
2. Dequeue
3. Size
4. Get Rear
5. Get Front
6. Display
9. Exit

Colored ARRAY IMPLEMENTATION PROGRAM

1. Enqueue
2. Dequeue
3. Size
4. Get Rear
5. Get Front
5. Get Front
6. Display
9. Exit
5. Get Front
9. Exit
5. Get Front
9. Exit
5. Elect an option:
```

3.OUTPUT of size of queue

1.	Enqueue			
2.	Dequeue			
3.	Size			
4.	Get Rear			
5.	Get Front			
6.	Display			
0.	Exit			
Se]	lect an option: 3			
Queue size => 2				

4.OUTPUT to get rear end of the queue

	QUEUE	ARRAY	IMPLEMENTATION	PROGRAM
2 3 4 5	Enqui Dequi Size Get Get Disp	eue Rear Front		
	elect a	an opti 25	ion: 4	

5.OUTPUT to get front end of the queue

```
QUEUE ARRAY IMPLEMENTATION PROGRAM

1. Enqueue
2. Dequeue
3. Size
4. Get Rear
5. Get Front
6. Display
0. Exit

Select an option: 5
Front => 20
```

6.OUTPUT to display the queue

```
QUEUE ARRAY IMPLEMENTATION PROGRAM

1. Enqueue
2. Dequeue
3. Size
4. Get Rear
5. Get Front
6. Display
0. Exit

Select an option: 6
Queue is:
20 25
```