Testcase#1: Adding element to rear

```
Current list is: 2 6 4 3
What do you want to do??
Enter

1 to add to front.
2 to add to rear.
3 to get front
4 to to get rear.
5 to remove from front.
6 to remove from rear.
0 to exit.

:2
Enter element to add to rear: 0
Current list is: 2 6 4 3 0
```

Testcase#2: remove element from front

```
Current list is: 2 6 4 3 0
What do you want to do??
Enter

1 to add to front.
2 to add to rear.
3 to get front
4 to to get rear.
5 to remove from front.
6 to remove from rear.
0 to exit.
:5
Current list is: 6 4 3 0
```

Testcase#3: remove from rear

```
Current list is: 6 4 3 0
What do you want to do??
Enter

1 to add to front.
2 to add to rear.
3 to get front
4 to to get rear.
5 to remove from front.
6 to remove from rear.
0 to exit.
:6
Current list is: 6 4 3
```

Testcase#4: printing element at front

```
Current list is: 6 4 3
What do you want to do??
Enter

1 to add to front.
2 to add to rear.
3 to get front
4 to to get rear.
5 to remove from front.
6 to remove from rear.
0 to exit.
```

Testcase#5: printing element at rear

```
Current list is: 6 4 3
What do you want to do??
Enter

1 to add to front.
2 to add to rear.
3 to get front
4 to to get rear.
5 to remove from front.
6 to remove from rear.
0 to exit.
:4
```

Testcase#6: removing rear element from empty list

```
Current list is: Empty List

What do you want to do??

Enter

1 to add to front.
2 to add to rear.
3 to get front
4 to to get rear.
5 to remove from front.
6 to remove from rear.
0 to exit.

:5

Queue is empty.
```

Testcase#7: getting front element of empty list

Testcase#8: Adding element to the front of the list

```
Current list is: 4 3
What do you want to do??
Enter

1 to add to front.
2 to add to rear.
3 to get front
4 to to get rear.
5 to remove from front.
6 to remove from rear.
0 to exit.
:1
Enter element to add to front: 6
Current list is: 6 4 3
```