

LAB 2 OUTPUT

1. Output for Q no. 1

56

15

6

8

78

Not present

2. Output for implementing stack

The top value is 78

Popped value 78

Popped value 5

Popped value 4

Popped value 3

Stack Underflow

3. Output for implementing queue

The front element 1

The back element 6

Dequeued: 1

Dequeued: 2

Dequeued: 3

Dequeued: 4

Dequeued: 5

Dequeued: 6

Queue Underflow