```
C:\Users\student\Desktop\1BI  X    +  ∨

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 2
Queue is empty

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 3
Queue is empty

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 1
Enter element to insert: 1

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 1
Enter element to insert: 2

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 1
Enter element to insert:
3

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 1
Enter element to insert: 4

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 12
Choice out of range!

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 1
Enter element to insert: 5

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 1
Enter element to insert: 6
Queue overflow

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 2
deleted element is 1
Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 2
deleted element is 2
```

```
Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 3
elements of Queue are:
3
4
5

Queue Operations
1. Enque(Insert) 2. Deque(Delete) 3. Display 4. Exit
Enter your choice (1-4): 4
Exit...

Process returned 0 (0x0)   execution time : 35.823 s
Press any key to continue.
```