```
arr[rear] = item;
41
42
          count++;
43
                                                Microsoft Visual Studio
44
                                               Inserting 1
45
     pint Queue::peek() {
                                               Inserting 2
46
          if (isEmpty()) {
                                               Inserting 3
               std::cout << "Underflow\nProgInserting 1
47
48
               return std::numeric limits<inInserting 1
                                               Inserting 2
49
                                               Removing 1
50
          return arr[front];
                                               Inserting 1
51
                                               Inserting 2
52
                                               Inserting 3
53
     □int Queue::size() {
                                               Removing 1
                                               Inserting 1
54
          return count:
                                               Inserting 2
55
                                               Inserting 1
56
                                               Inserting 2
57
     □bool Queue::isEmpty() {
                                               Removing 1
          return (size() == 0);
58
```