

## QUEUE AS LINKEDLIST

Ex-

```
public static void main(String[] args) {  
    // linked list as stack  
    LinkedList<Integer> list1 = new LinkedList<>();  
  
    list1.addFirst(2);  
    list1.addFirst(6);  
    list1.addFirst(39);  
  
    list1.removeFirst();  
  
    // linked list as queue also  
    LinkedList<Integer> list2 = new LinkedList<>();  
    list2.addLast(5); // enqueue  
    list2.addLast(15); // enqueue  
    list2.addLast(8); // enqueue  
  
    list2.removeFirst(); // dequeue  
  
    list2.getFirst(); // peek  
}
```