```java
package StackAndQueue;

class ImplementQueueWithLinkedList<E> {

    private class Node<E>{
        E val;
        Node<E> next;
        Node(E val) {
            this.val = val;
            this.next = null;
        }
    }

    private Node<E> headNode;
    private Node<E> tailNode;

    public ImplementQueueWithLinkedList() {

        headNode = null;
        tailNode = null;
    }


    public void push(E val) {

        if ( headNode == null ) {
            headNode = new Node<E>(val);
            tailNode = headNode;
        } else {
            tailNode.next = new Node<E>(val);
            tailNode = tailNode.next;
        }
    }

    public E pop() {

        if ( headNode == null ) {
            return null;
        } else {

            E val = headNode.val;
            headNode = headNode.next;
            if ( headNode == null ) {
                tailNode = null;
            }

            return val;
        }
    }

    public E peek() {
        if ( headNode == null ) {
            return null;
        } else {
            return headNode.val;
        }
    }


    public static void main(String[] args) {

        ImplementQueueWithLinkedList<Integer> queue
                = new ImplementQueueWithLinkedList<>();

        for (int i = 0; i < 10; i++) {
            queue.push(i);
        }

        System.out.println(queue.peek());

        for (int i = 0; i < 15; i++) {
            System.out.println(queue.pop());
        }
```

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74          }
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```