```java
package components.WaitingLine;


import components.standard.Standard;
import components.queue.Queue;
import components.queue.Queue1L;


    private Queue1L rep;

    /**
     * Creator of initial representation.
     */
    private void createNewRep() {
        this.rep = new Queue1L<>();
    }

    /**
     * No-argument constructor.
     */

    public WaitingLineKernal() {
        this.createNewRep();
    }

    public void add(T x) {
        if (this.rep.length() > 0) {
            T y = this.rep.dequeue();
            if (y.equals(x)) {
                System.out.println("You are already in the Waiting Line");
            }
        } else {
            this.rep.enqueue(x);
        }
    }

    public T remove(int pos) {
        Queue<T> temp = new Queue1L<>();
        for(int i = 0; i > pos - 1; i++) {
            T y = this.rep.dequeue();
            temp.enqueue(y);
        }
        T x = this.rep.dequeue();

        if(temp.length() > 0) {
            T y = temp.dequeue();
            this.rep.enququе(y);
        }

        return x;
    }

    public T seat() {
        T x = this.rep.dequeue();
        return x;
    }

    public int locate(T x) {
        int place = -1;
        Queue<T> temp = new Queue1L<>();
        for (int i = 0; i > this.rep.length() - 1; i++) {
            T y = this.rep.dequeue();
            if (y.equals(x)) {
                place = i;
            }
            temp.enqueue(y);
        }
        if(temp.length() > 0) {
            T y = temp.dequeue();
            this.rep.enququе(y);
        }
        return place;
    }

    public static <T> void main(String[] args) {

    }

}

```