```java
 1 import java.util.Scanner;
 2
 3 public interface QueueInterface<T>
 4 {
 5     public void enqueue(T newEntry);
 6     /* add new entry to the back of the queue
 7
 8      */
 9
10     public T dequeue();
11     /*remove entry from the front of the queue
12
13      */
14
15     public T getFront();
16     /*return, but don't remove entry from the front of the queue
17
18      */
19
20     public boolean isEmpty();
21     /*return true if queue is empty, otherwise false
22
23      */
24
25     public void clear();
26     /* remove all entries from the queue
27      */
28
29 }
```