

```
// Ex: 1
public boolean isEmpty();
public void addFirst(String element);
public void addLast(String element);
public int size();
public String toString();
public void add(int index, String element);
public Node get(int index); //Node at the specified element index

// Ex: 2
public String findFirst();
public String findLast();
public boolean find(String s);
public int findIndex(String s); //the index of the String s, if f
public String removeFirst();
public String removeLast();
public boolean remove(int index); //the index of the element to
public boolean remove(String element); //element to be removed f

// Ex: 3
public String findMin();
public String findMax();
public void sort();

// Ex: 4
public String recurMax();
```