IDLList \<E\>

- private Node\<E\> head
- private Node \<E\> tail
- private int size
- private ArrayList\<Node\<E\>\> indices

- public IDLList()
- public boolean add (E elem)
- public boolean add (int index, E elem)
- public boolean append (E elem)
- public E get(int index)
- public E getHead()
- public E getLast()
- public int size()
- public E remove()
- public E removeLast()
- public E removeAt(int index)
- public boolean remove(E elem)
- public String toString()

Node \<E\>

- private E data
- private Node\<E\> next
- private Node \<E\> prev

- public Node (E elem)
- public Node (E elem, Node\<E\> prev, Node\<E\> next)
- public Node\<E\> getNext()
- public E getData()