CS.CS284.Assignments::IDLList

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

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

Inner Class

CS.CS284.Assignments::IDLList::Node

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

+Node(E elem): ctor
+Node(E elem, Node<E> prev, Node<E> next): ctor