Field Summary

Constructor Summary

LinkedList() Constructs an empty list.	

Method Summary

boolean	**add**(E e) Appends the specified element to the end of this list.
void	**add**(int index, E element) Inserts the specified element at the specified position in this list.
void	**addFirst**(E e) Inserts the specified element at the beginning of this list.
void	**addLast**(E e) Appends the specified element to the end of this list.
void	**clear**() Removes all of the elements from this list.
boolean	**contains**(Object o) Returns true if this list contains the specified element.
E	**get**(int index) Returns the element at the specified position in this list.
E	**getFirst**() Returns the first element in this list.
E	**getLast**() Returns the last element in this list.
boolean	**remove**(Object o) Removes the first occurrence of the specified element from this list, if it is present.
E	**removeFirst**() Removes and returns the first element from this list.
E	**removeLast**() Removes and returns the last element from this list.
E	**set**(int index, E element) Replaces the element at the specified position in this list with the specified element.

int	**size**() Returns the number of elements in this list.