

removeLast()

// Cannot remove data from an empty list so throw an exception

// Extract the data at the tail and move

// the tail should be pointed back at one node

// if the list is empty and null

// else do a memory clean of the back node and to null

// and return data

removeFirst()

// Cannot remove data from an empty list so throw an exception

// Extract the data at the head and move

// the head should be pointed back at one node

// if the list is empty and set to null

// else do a memory clean of the back node and to null

// and return data from the previous node removed.