User Stories

Nathan Kawula: .IsEmpty()

* As a developer I need to know that a linked list is empty so that I can properly notify the user that their list is empty.
  + A ‘false’ value will be returned if not empty
  + A ‘true’ value will be returned if empty

Andi Fuerst: .AddToTail()

* As a user, I need to be able to add values to the tail of the list so that I can have a populated list
  + The last node of the list will contain the previously entered value.
  + The length of the list will be incremented by one.

Logan Thompson: .Length()

* As a developer, I need to be able to find the number of nodes in a linked list, so that I can use that data elsewhere in my code.
  + The function returns an accurate count of the number of nodes in the list.

Sammy Edwards: .Find()

* As a user, I need to be able to find a certain element in this list so that I know which position it is in
  + The index of the found element will be returned
  + -1 will be returned if the element does not exist