Credit Name: CSE3110 - Iterative Algorithm 1															
Assignment Name: ReverseList															
How has your pr	ogram changed fr	om planning to co	oding to now? Plea	ase explain?											
I decided to use my StackList class instead of the normal stack for this program. I figured it'd be more interesting to use my other mastery class, it would act somewhat as a demonstration of the other class, and it would just lead to less classes in the mastery package															ige
This is the first text/console based program I've written in a while. I think it's fairly efficient and consistent, but it's been long enough that I wouldn't be surprised with little dumb mistakes or slips.															
Otherwise, it's ve	ery simple. It really	y just fills and ther	n outputs a stack i	using FIFO struct	ure to reverse the	order of input.									
I did change it fro	did change it from the textbook. The textbook instructs to have the program only accept integers, but it felt boring and restrictive, and led to a LOT more error handling.														
Given that input and error handling is already the bulk of the program, and that accepting all strings would only add functionality, I just removed the restriction and allowed the input of all strings into the list of data that will be regurgitated.															
As I said, most o	As I said, most of the program is error handling and input. The real meat of the program is just a few lines to add and remove data from the stack. This makes it look a lot more complex than it is.														
Not sure what el	t sure what else I can say. Fairly simple, fairly quick. I wrote all the masteries for this unit in a class, so it sort of makes sense that none of them had enough bulk or impact for me to talk much about them here.														