

There are five different steps to this program, done in the following order:

1. Checking if the number of arguments is correct
2. Replacing all non-alphabetic characters in the string with spaces
3. Tokenizing the string into separate words
4. Traversing the linked list, and inserting the tokens into the linked list in alphabetic order
5. Printing the linked list, and then freeing it

The main function of the program builds the linked list by iterating through each token and sorting them into the linked list.

Functions:

`node* add(node* root, node* newNode)`

- Adds newNode to the linked list by traversing the list recursively, inserting it into alphabetic order, and returning the root of the modified linked list

`node* createNode(int length)`

- Returns a new node struct with a char* variable that has the length of the argument provided

`void print(node* root)`

- Prints out the sorted linked list recursively

`void freeLinkedList(node* root)`

- Frees all of the allocated memory in the linked list