

Final Exam Practice Problem 1

Write a method called “removeZ” which takes in a linked list and **returns** a new linked list with only those elements that **DO NOT** have the **letter ‘Z’** in it.

For example, if the LinkedList looks like “book” -> “Zebra” -> “apple” -> “Total” -> “AtoZ”

then calling removeZ with the above list would **return** a linked list which looks like this:

“book” -> “apple” -> “Total”

The signature and return type is:

```
LinkedList <String> removeZ (LinkedList <String> list);
```

You can use the Java library LinkedList class.