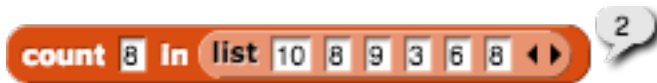


Extra Recursion Practice Problems:

1.) Recursively count the number of times that an item appears in a list.



2.) Recursively remove the items in the first list from the items in the second list.



3.) Recursively find the largest number that appears in a list.

