```
int get_len(lnode *head)
       head = head->next;
struct ListNode** splitListToParts(struct ListNode* head, int k, int*
returnSize)
   int n = get_len(head), elems, i, j;
   if(n>k)
           elems = i < n k?n/k+1:n/k;
           while(j++<elems)</pre>
       for(i=0;i<n;i++)
```

```
return list;
}
```





