Leet code - 3 (Split Linked Ust). typedet struct restrode inode; Ent get-len (Inade *head) Prt n=00 while (head) N++; head = head > next; return n: Struct ListHode xx spitListToParts (struct ListNode " head, Pot k, int " & setursize) Put n= get_len(head), elems, P, g; * returnsizezk: & tzhead, ef (u>F) por (1,50; 1,0 k; 1,94)

Inode ** (ist = (Inode **) calloc (k, size of (Inode *)),

elenge PKn / KIN/KH:n/K;

(150; (154(1)=head;

t=head; while (j++<elems)

t = head;

head = head ->nexti & -> next= NOLL; else 5 ps (120; 9ch; 13+) Ust(")= head; head=head > next; (Cotte) -> next = NOUL; 9 return lest; output Case 1: head=[1, 2, 3] 10=5 case 2 % head 2(1, 2, 3, 4, 5, 6, 7, 8, 9, 10) Balaxy Mee EG