Problem: Given a LL, and #s m and n, return it back with only positions m to n in reverse

1727374757011		=> 4 > 3 > 2	
-n=2	n=4		

<u>Intro:</u>

- Verify Constraints
 - m and n always within bounds of LL? yes
- Create Testcases
 - bestcase: 1, 2, 3, 4, 5 m=2, n=4 -> 1,4,3,2,5
 - 1, 4, 3, 2, 5 m=2, n=4 -> 1,4,5,2,3
 - \circ 1, m = n = 1
 - null, m = n = 0



5-3- None

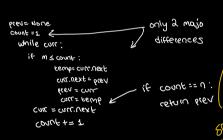
Optimal:

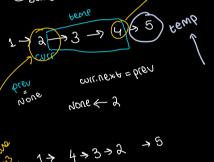
• Brainstorming & Pattern Observations





Pseudocode





- Write code
- Run through testcases
- Analyze time and space complexity

Time: O(n) Space: O(1)

Egge Corse.

If M==18ff==head

then there won't

be a revious node to

connect brock to!

sy check if the real

is null first

repeat

Refeat

Refeat



reform prev