Leet Code # 61 Day - 8

Rototing the guin Linked List by 'K?

Example:

Approach

- (1) Main Idea 9s to Convert the Singly Lenked List Mrb a circular linked List.
- 2) We find the Length of the Linked List
- (3) Initialize new variables, such as new Head and tail to denote the tail and the new Head of the resultant
 - (3) Calculate K 89 44 95 Layer fran Iength of List. (Reducing 4) K=16-7.0 l

(5) Traverse to the location/Node from where the new Linked list should Start.

int pos = size - K

- (b) The Node next to the tail becomes the new Head.
- Break the Cirular Linked List back
 to a Singly Linked List by selfing
 tail ->next = NULL.
 return the new Head.