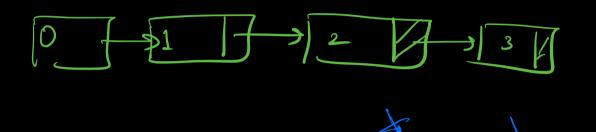
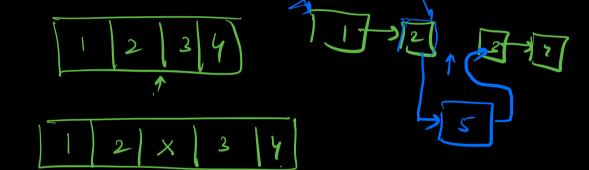
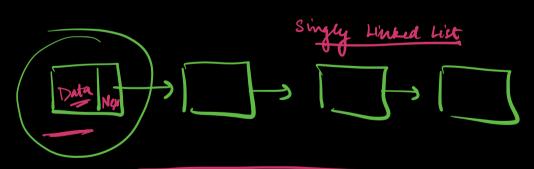


Insect an element in front







Structure of Node of all class Node:

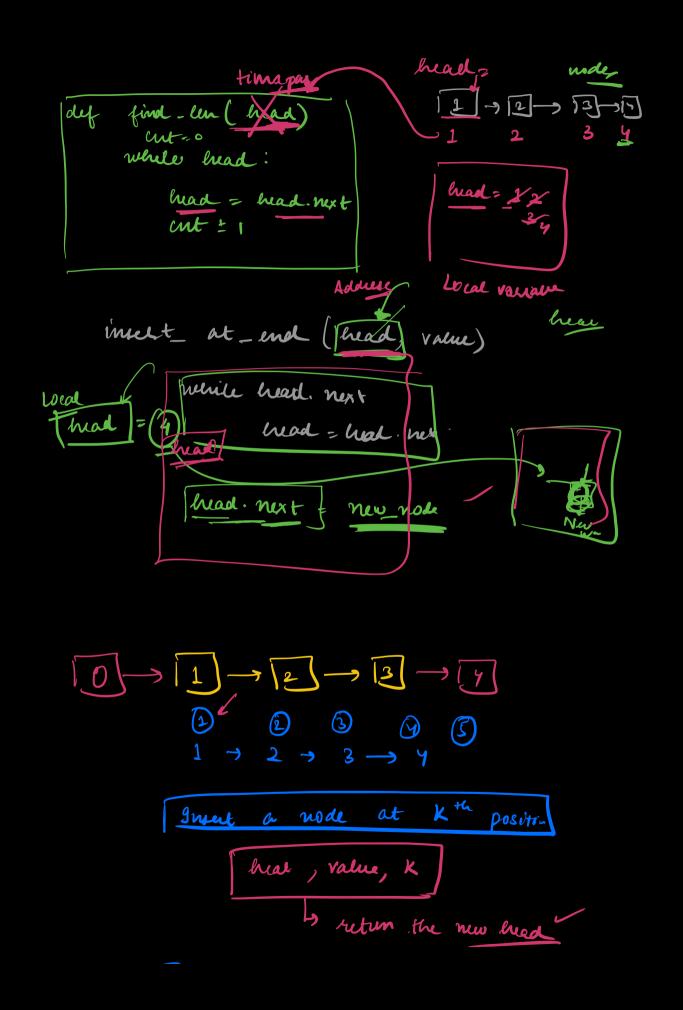
Oly -- init\_-(seff, data):

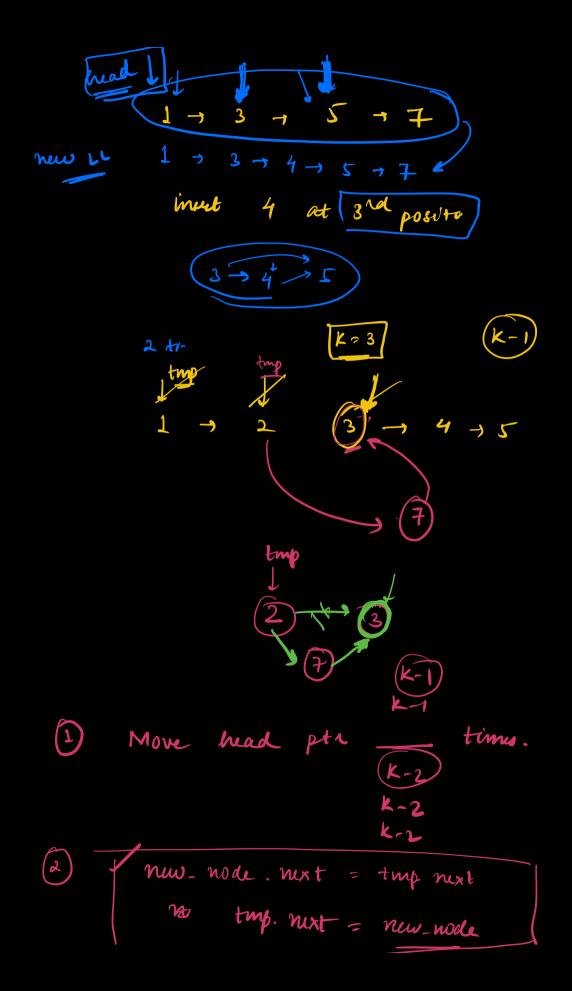
sef. data = data:

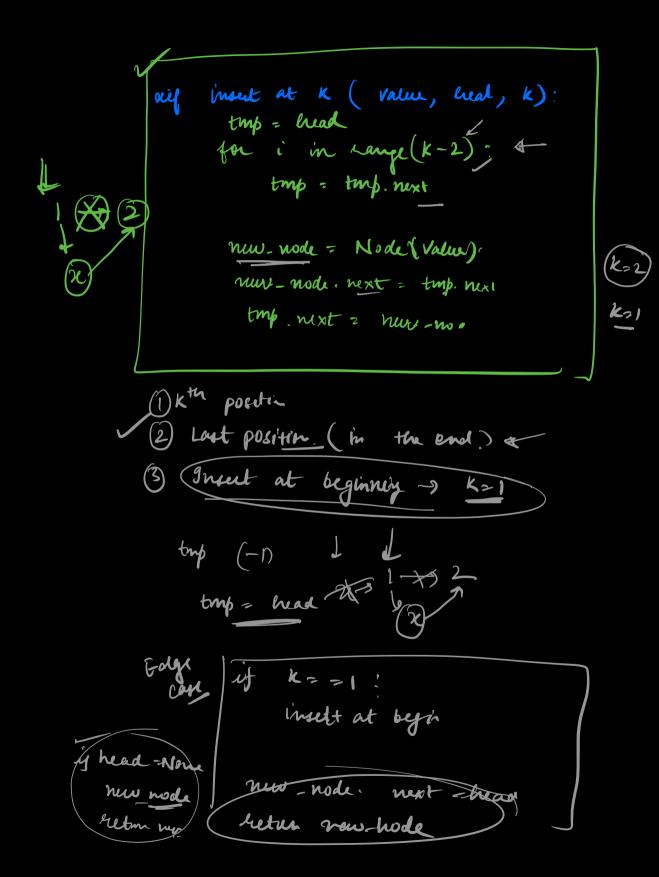
sef. next = None > Address

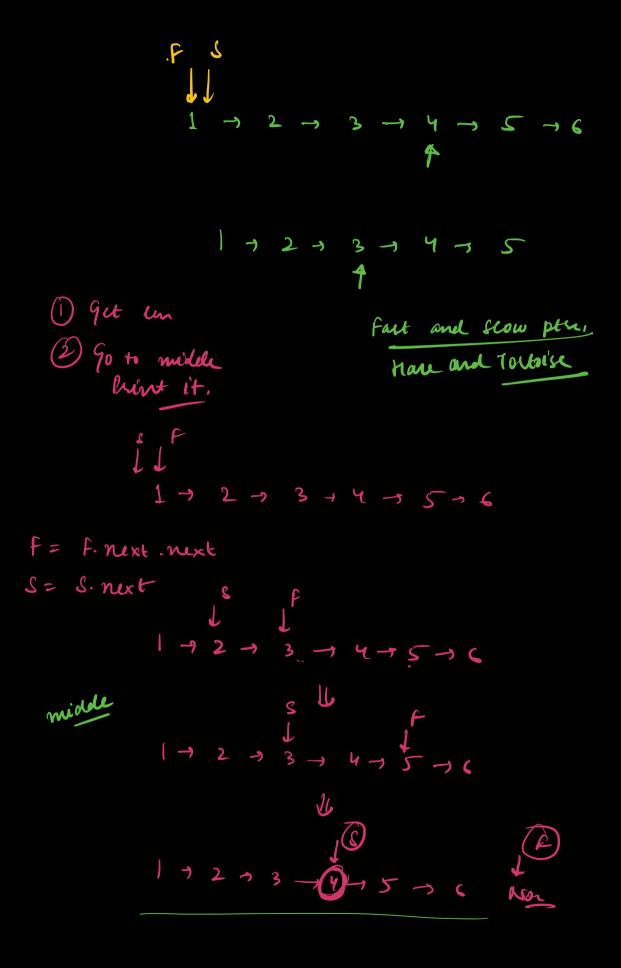
Address

Address









head

head

Reverse it  $6 \rightarrow 5 \rightarrow 4 \rightarrow 3 \rightarrow 2 \rightarrow 1$   $1 \leftarrow 2 \leftarrow 3 \leftarrow 4 \leftarrow 5 \leftarrow 6$  0(1)  $1 \rightarrow 2 \rightarrow 3 \rightarrow 4$ 

Size (head):

If head: None:

Weturn 0

return 1 + Size (head. nent)

