



before fonction -> seif remove (node)

Ly Insort Betore will

call remove node fondier emove a riode : def remove (self, node): if (node == self.head): Self.head = self.head.nent Cheely for head

Stail of the mode

Here we break a

single Linke if ( node == self. tail) : self-tail = self tail-price Self. remove Mode Bindings (node) I to break and bind.

Called by nemove
def remove Node Bindings (self, node): _1
if node. prev is not None:
node.prev.nent = node.nent
if node neut is not Wone:
node nent prev = node prev (i)
node-nent=None
node. pnev = None
3) male sundance
HEAD, nent next next
2 Z Z NOLL
NULL paer node prer
1 Node to nemove
HEAD news (D)
1 1 1 3 7 NULL
NULL node price mode next
Optimization E 2
node
So we have removed 2 from the Linked List, Now
So we have removed 2 from the Linked List, Now perform insert Before ()

~







