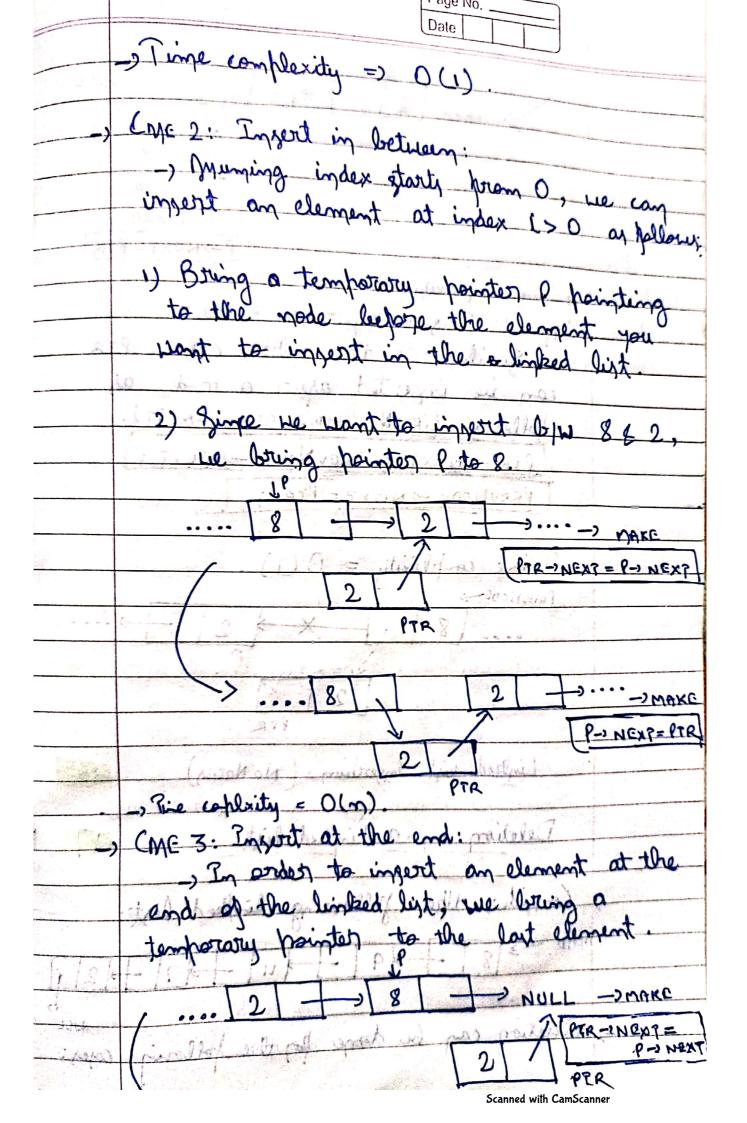
Insertion of a Node in a Linked Consider the pollowing linked list. to create that extra gode. Ind

Date
then, we overtwite the current connections and make new connections
and make your connections. And
that is how we injected a new mode a
ow) desired place.
Address Artific A Agree of the
- Syntax by creating a made:
STRUCT NODE * PTR = (STRUCT NODE*) MALLOC
STRUCT NODE))
achore Aprilon a little start I !!
- This above syntax will treate a node,
and the next thing one would need
do is get the data pay this made
Arough the to the off the trast !!
PRR-> DARA = Q; ARAG - MRAUGA
2:111/2 7 × 91/1 = 12.909
-> This will set the data.
They be not work as
-) (ME 1: 3 yest at the beginning:
at the locality to insert the new mode
have the beginning. He would need to
have the head pointer pointing to the
the witherst head.
to the first of the second
MEAD -> 8> Malla Prop
A live was
PTR-2 NEX7 = HI
PR
A LOUIS AND A MANAGEMENT OF THE STATE OF THE
HEAD THEAD



	Page No. Date
	2 - 8 NULL
0.11	2 7
	-> MAKE P->NEXT=PTR
-)	Cyc 4: Propert after a mode:
	Similar to the other cases, PTR can be insurted after a mode as follows: (PREVNOOC'S ADD. IS GEVEN IN IT).
	PREVNODE -> NEXT = PREVNODE -> NEXT;
	Time conflicting = O(1)
	PREVNODE >
- C	1/22
	PPR