Momar Agonnal 18M18CS OF Z PAGE:	
DATE: 23/09/	
XOR Linked hist	
Insut At beginning	
newp-nent 2 XOR (NUll, (*head))  if (*head! = hull)	
(*head) -> nent = XOR (nun),  (*head) -> nen	+
3	<del>)</del> ,
'thead 2 newh,	
Insert At End	
Node neun 2 get Node ()	
Node p = head while (p > neut / = null)	
p p nent	
newh-nent 2 10RC in nu	U)
newp-> nent = NOR(newn nu p-> nent = XOR(newn; p->ne	nt,
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