	5	
Question Nos.		Marks Awarded
	4) Current linked list :- a	
	202	
	(3) -> (2) -> (2) -> (2) -> NULL	
	head	
	5) Two pointer Approach to Remove.	
	puplication.	
	Demone Duplinate	
LigNod		
	a hand	
	Struct Node #t1 = head; Struct Node #t2 = head 3 -> next;	
	while (+1  = NULL 4d +2   *= NULL)	
	while (+1 = NOLL 40 12)	3 -
	IF ( Evalve of t1 = = valve of t2)	
	while (t2!=t1) ? t2=t2=next; Ree(t2)	);
	$\frac{3+4}{2} = \pm 2;$ $\frac{4}{2} \Rightarrow \pm 2 \rightarrow \text{next};$	
	t1 = +1 - next;	
	$t2 = t2 \rightarrow next;$	
	2	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	logic: Using Two pointes LI and LZ	
	logic: Using Two pointers t1 and t2  Checking if their values one  Same It not then temove t1	
	and to to sold none The	
	and to next node It to var == to val then traverse to	
	Using while loop till the etal=	+2
	using while loop till the eta! = and Thee (t2) Wode Evory time	

Nos Mari		6	6
then liking the current to  to to to so that the Duplicals  lemove and again moving to to  next the starting again checking.  6) The linked list would be  (3) 4) - (2) + (1) -> NULL  7) Sorting this Pinal list using  two Node by given them  max value my max value  (my max value and chapping the	Question Nos		Marks Awarded
Sorting this final list Using two Node by given them  max value mv - max value  to 1 2 - 1 1  for the companing and Chapqing the		Lemove and again moving to to next the starting again checking	
the Nocle by given them  max value mv - max value  to the the state and comparing and chapaing the			
(necking the value and Companing and Changing the		max value my maxical	
companing and changing the		(3) (4) (2) -9 1 (m)	
OW BANCE		comparing and changing the	,
		(1) (3) (3) NULL	
	,		