	C2 1H3	
	5. 1151 > [1] - [3]	15. list = temp next
		1151 next = 1151 next next
	C. 1121 + [1] + [2] + [2] M	1151 next next temp
		list next next next : list next next next next
	J 112 + (II) + (3V)	
	March III	16 temp = 1151 2. next. next:
	8 1121 × 1173	1151 : lemp: 1151 : new 1 : new List Node (1);
	9. 1151. Next next = new Link al Node (3):	1/21 Dext Uext = 1/213;
	Je 1191 16x1 16x1 - USM FILKATUME (2)	list 2 = list 2 hext
	10. list = new Linka Node (3, list):	1.31 Dext Let Lext = LM
	11 list next next = temp.	17. 1151 = 1151 Text next Text
		list next = list next;
	12 temp = list:	list next next " NUIL!
	1151 2 = 1151 next next	11912: 1191 . Next . next 1
	list = list.next	11512 Nex1 : 1151
	temp.next = null	1.51 3 Next . next = Null:
	list 2 - temp	
		22. Current = list:
	13 tost temp - list.	Muse (correct, 1 = WAI)) (
	list : list hext	current, value = 47;
	list next = list next	Curiem = warrent
	1. 21 USX 2 1 Jourh	
	ly list = temp. next:	23. temp = list;
	temp next = list next next:	while (semp next ! = null) (
	1131 . next . next = lemp .	temp tempnexts
	temp next next = 1151 next;	temp Value = 42:
	127 1 7 100	24. New Node = New Modelli
	By Carlotter And I	user Made name = 45:
	Did A LOS	ven pode vext: uni
	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	temp + 1st;
		While Cremp hear 1 = NUND
		temp - temp hexi