

	lecture 15 exercises In,	16/222
		912, 14-12/-13/
5	[ist -> 1] -> 12/	List Node list2 = list; //list2 -> 1
	list next = new List Node (3);	list = list next i // list -> 2
	1ist -> 1 -> 3/1	list2 next = list next, next; //list2->1->3
		list > 1=1 1 list2 -> 1 17 3 11
6	hit - 1 1 - 21	
	list, next = new ListNode (3, list, next);	913, 13+-151+141+3/
	14-11-31-21	List Node temp = list' / tong 5
	1121	list = list. next ; 1/11st ->4
97	1   id - 1   - 2   - 3   1	temp.next = list.next; 1/5-33 =>  ist-14/+15/+13/
J:	list = new ListNode (4, list.next.next);	list. next = temp 1 // 4->5
	1st -> 141->31/	i i i i i i i i i i i i i i i i i i i
	100	Olt list > 517 417 31/
3	14-17-27-31	List Node temp = list next next i // temp -> 3
	list.next.next = hull;	temp next = 1/15t next 1 // 3 > 4
	it-111-21	teup.next. next = 11st; // 4 -> 5
		list, next = null's // list 5-)
9,	[st-)21-)2/	list = temp // list -> 3
	list, next, next = new ListNode (3, null);	14-73174-751
9	let -121+327-311	r.#3*
		15, list -> 11+> 21+> 3/
lo.	ht->127->21	temp -> [4] +>[5]+>[6]
	list = new List Node (3, list);	list.next.next.next = temp 1 //3 -> 4
	1st -> 131 +0 21 +> 121	temp. next. next = list. next next; 1/5->3
	News and the second	list.next.next=hull; 1/2->/
11,	list -> 2/ +> 12/	list Node temp? = temp. next; // temp => 5
	temp - 131+0141	temp, next = list.next/ 1/4->2
	temp.next.next = list.next;	list = temp2; // list =>5
	list next = temp;	list - 15] - 13] - 14] - 21
-2	lid->11+131+14]	

No.	list -> 1/	23, list-17/7,,-13/1 => list-> 17/7, -> 42/
	1st2-1217-1317-14/	List Node current = list;
	List Node tomp = list2 next next; // temp ->4	while (current != null)
	ist2.next.next = null; // 3->/	current = current.next;
	temp. next = list; 11 4->1	current data = 42;
	list next = list2; //1 -> 2	
	list = temp', // list -> 4	24 list > 777, -3/ => list > 7/7, -> 3/ ->
	list2 = list2, next 's // list2 -> 3	ListNode convent = list;
	ist.next.next enull; 1/2>/	while (current != null)
	1ist -1417-1217	current = current, next;
	list2 → 131/	current, next = new ListNode (42);
17	1 list - 1 1 - 2 - 3 1 - 4 1	
	ListNode list2 = list.next.next; //list2->3	
	list.next.next.next.next = list.next; //4->2	
	List Node temp = list i temp -> 1	
	list = list. next. next; // list > 4	
	fist next next = null; //27/	
	temp. next=null //1->/	* * * * * * * * * * * * * * * * * * * *
	list2, next = temp; 1/3 -1	
	[ist-]4 +12/1	
	[st2 -) 3 1 +> IN	
22	Slist = 177 16/ = 16t - 477 42/	
	List Node current = list;	
	while (current != null) {	
	current data = 42;	
	current = current next;	
	3	Taraba Caraba Carab