FDG7

1.0	EDG3
-	elt Loole Program-2
-	2
2	Levere linked list -II
- 1	
Str	ruit list wode * Inverse Between (Stout List wode * head
P	int left, int right)
1	ARREST MERCHANIST
	: ( head == NULL) setuen NULL;
	16 left == sight) setur head;
	Tracional Comment
	Struct Listwode * prev = NULL;
	Struct Listwode * were = head;
	To e a such example.
	int index = 1;
	while (index & left)
	f .
	prev = cust;
	cus = cus -> nent;
	index ++;
	4
	Struct Listwode * left Minus One Nede = prev;
	Stout Listwoode * liftwoode = cure;
	Struct Listwoode * nent = NULL;
	while (left 4= right)
	5
	nent = west -> nent;
	Cuss -> nent = prev.
N	grew 2 cues;
	cuse = nent;
	lift ++;
	ţ

	2.02
	if (left Minus One Node == NULL)
	nead = prev;
	else
	leftminisone Node -> nent = prev;
13 " 4	and the second of the second o
	lifewode -> nent = cues;
	·
	Setuen head;
	4
	Output!
	head = [1, 2, 3,4,5]
	Wt = 2
	Right 2 4 Mills and discount of the second o
	output = [1, 4, 3, 2, 5]
	(1) 4 , 5, 2, 3
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