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PRODI : D4 MI A

No.	Baris	No.	Baris
1	#include <iostream>	26	n= new node;
2		27	n->data=5;
3	using namespace std;	28	t->next=n;
4		29	t=t->next;
5	struct node{	30	
6		31	n= new node;
7	int data;	32	n->data=8;
8	node *next;	33	n->next=NULL;
9	};	34	t->next=n;
10		35	bantu=n;
11		36	
12	int main()	37	n=new node;
13	{	38	n->data=7;
14		39	t->next=n;
15	node *n;	40	n->next=bantu;
16	node *t;	41	
17	node *h;	42	
18	node *bantu;	43	t=h;
19		44	
20		45	while(t!= NULL){
21	n= new node;	46	cout << "Data : " << t->data << endl;
22	n->data=2;	47	t = t->next;
23	t=n;	48	}
24	h=n;	49	return 0;
25		50	}

Tuliskan Outputnya!

Output :

Output : 2 -> 5 -> 7 ->8