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Latihan Soal Pertemuan 6 Linked List

1. Program Pertama

No.	Baris	No.	Baris
1	<code>#include <iostream></code>	26	<code>n= new node;</code>
2		27	<code>n->data=5;</code>
3	<code>using namespace</code>	28	<code>t->next=n;</code>
4	<code>std;</code>	29	<code>t=t->next;</code>
5	<code>struct node{</code>	30	
6		31	<code>n= new node;</code>
7	<code>int data;</code>	32	<code>n->data=8;</code>
8	<code>node *next;</code>	33	<code>n->next=NULL;</code>
9	<code>};</code>	34	<code>t->next=n;</code>
10		35	<code>bantu=n;</code>
11		36	
12	<code>int main()</code>	37	<code>n=new node;</code>
13	<code>{</code>	38	<code>n->data=7;</code>
14		39	<code>t->next=n;</code>
15	<code>node *n;</code>	40	<code>n->next=bantu;</code>
16	<code>node *t;</code>	41	
17	<code>node *h;</code>	42	
18	<code>node *bantu;</code>	43	<code>t=h;</code>

2. Program Kedua

No. Baris		No. Baris	
1	#include <iostream>	29	t->next=n;
2		30	t=t->next;
3	using namespace std;	31	
4		32	n= new node;
5	struct node{	33	n->data=8;
6		34	n->next=NULL;
7	int data;	35	t->next=n;
8	node *next;	36	bantu=n;
9	};	37	
10		38	
11		39	n=new node;
12	int main()	40	n->data=7;
13	{	41	t->next=n;
14		42	n->next=bantu;
15	node *n;	43	
16	node *t;	44	hapus = h;
17	node *h;	45	h = hapus->next;
18	node *bantu;	46	delete hapus;

Jawaban

1. Output dari Program Pertama Adalah

Data : 2 Data : 5 Data : 7 Data : 8
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2. Output dari Program Kedua Adalah

Data : 5 Data : 7 Data : 8
