Nama: Muhammad Dzikrul Hakam

Kelas: D4 MI 2019A

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Latihan Soal Pertemuan 6 Linked List

1. Program Pertama

No.	Baris	No.	Baris		
1	#include <iostream></iostream>	26	n=	new node;	
2		27	n->	data=5;	
3	using namespace std;	28	t->	next=n;	Tuliskan
4		29	t=t	->next;	Tuliskali
5	struct node{	30			Outnutnual
6	- Province Control of the Control of	31	n=	new node;	Outputnya!
7	int data;	32	n->	data=8;	
8	node *next;	33			
9	};	34			
10		35	ban	tu=n;	10
11		36		1	
12	int main()	37	n=new node;		
13	{	38	n->	data=7;	
14		39	t->	next=n;	
15	node *n;	40	n->next=bantu;		11001700000000000000000000000000000000
16	node *t;	41			
17	node *h;	42			
18	node *bantu;	43	t=h;	And your processing copy and	
19		44		Annon communication	
20		45	wh	ile(t!= NU	LL) {
21	n= new node;	46		<pre>cout << "D endl;</pre>	ata : " << t->data <<
22	n->data=2;	47		t = t->next	t;
23	t=n;	48		}	
24	h=n;	49	ret	urn 0;	
25		50	}		

2. Program Kedua

No. Baris		No. Baris						
1	#include <iostream></iostream>	29	t->	next=n	; -		1	
2		30	t=t	->next	;	Ulis	kar	1
3	using namespace std;	31				W112	,,,,,,,,	
4		32	n=	new no	de;			
5	struct node{	33	n->	data=8	. (JUT	out	nya!
6		34	n->	next=N	ULL;			
7	int data;	35	t->	next=n	:	Sacrassons	heraro centra	NOTING THE ROOM
8	node *next;	36	ban	tu=n;				- notice and the
9	};	37		No. of Links	de voussante		Section Section 5	10000 HOURS
10		38	. Sammer V	BERTONICE			0.5000000000000000000000000000000000000	
11		39	n=n	ew nod	e;			
12	int main()	40	n->	data=7	;			
13	(41	t->	t->next=n;				
14		42	n->	next=b	antu;			
15	node *n;	43		OTTOWN TO THE				
16	node *t;	44	hap	us = h	;			
17	node *h;	45	h =	h = hapus->next;		2.232	and the second of	
18	node *bantu;	46	del	delete hapus;				
19	node *hapus;	47			factor of the			
20		48	t=h	;	1			programme in the
21		49			N			
22	n= new node;	50	wh	ile(t	!= NULL) {		
23	n->data=2;	51		cout <	< "Data	: " <<	t->data	<< endl:
24	t=n;	52		t = t-	>next;			
25	h=n;	53		}				
26		54						
27	n= new node;	55	0;	return 0;				
28	n->data=5;	56	}					

Jawaban

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

2.	Output d	ari Program	Kedua Ada	ılah

Data:5			
Data: 7			
Data:8			