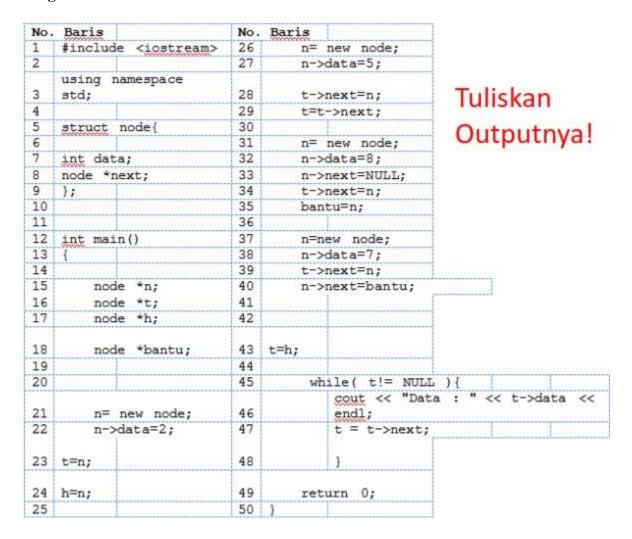
Nama: Imam Arief Al Baihaqy

Kelas: D4 MI 2019A

NIM : 19051397006

Latihan Soal Pertemuan 6 Linked List

1. Program Pertama



2. Program Kedua

No. Baris		No. Baris				
1	#include <iostream></iostream>	29	t->next=n; -		1: 1	
2		30	t=t->next;		uliskan	
3	using namespace std;	31		32000000		
4		32	n= new node; /			
5	struct node{	33	n->data=8;		outputnya!	
6		34	n->next=NU	LL;		
7	int data;	35	t->next=n;	y ecuporeous	and the second s	
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=ba	ntu;		
15	node *n;	43				
16	node *t;	44	hapus = h;			
17	node *h;	45	h = hapus-	>next;		
18	node *bantu;	46	delete har	us;		
19	node *hapus;	47				
20	A STANDARD SOURCES OF THE SALES OF THE	48	t=h;	harana yaza <mark>l</mark> a s	Constant State Constant (State Constant	
21		49		Stannanda,		
22	n= new node;	50	while(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	return 0;			
28	n->data=5;	56	}			

Jawaban

1.	Output	dari	Program	Pertama	Adalah

Data: 2		
Data : 5		
Data : 7		
Data : 8		

2. Output dari Program Kedua Adalah