Nama	8 Fika Nur Hasari	
NIM	\$ 21092001	HILLY I
Kelas	\$ 2D	ald
Prodi	* DIV Informatika	
Mata Ku	liah & Algoritma dan Struktur Data 2	3
Messen	7++ 2 V = 0+1 = 1 , 1 < 0 -> F stop luping Joint	1
Enter bant	Tugas 1: Pengayaan Looping dan Array	14
Α.	x + + ; x = 0 + t = 1 ; t = + - > T ; langer us regularing lines	2
1. Nested	Loop 4 may ST & USO 2 Cake	
Packag	e Nested Looping; Deklarasi Package	5
	class no2 { Bagian Class	8
Enter learns	Public static void main (string[] args) {	0
	x + a : x = 1 + 1 = z : z < + -> T : Veryur Ver Sopring delam	
10	int x, y;	
022		
	for (x = 0; x <= 4 ; x ++) {	88
2 Linest sortes	() same	40
	for (y=0; y <x; main<="" method="" td="" y++){=""><td>31</td></x;>	31
7.10	System. out. print (x);	
0123	7 14: Y: 241:3; 363 -> T: pint 3	
	System.out.println (); 9000 300	81
Enter harts	() +ang	et
3	more origon an aumor to Hank the steek and the	05-17-
25360	INTO IT CHARLESY	21
2. Array	menggunakan looping 11 ming street 1934 street + street + street	
public	class array Perulangan _3 { Bagian class	
משק חינו למריב	lic static void main (string args []) {	24
Str	ing [] siswa = {"Reinan", "Odena", "Geanno"}; //panjang array 3	nA S
Our pue	accoming/	eus .
manual T	for (int i = 0; i < siswa.length; i++) { Meth	nod Main
Odena	System.out.println ("Indeks ke"+i+"="+ mahasiswa [i]);	
Genne	Les aures any of K- Est of the Li	
2		# 1
2		
3		THOUGHT BE
A TOTAL OF THE PARTY OF THE PAR		

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С	2	и	۰

1.	Neste	ed Loop	CROSS	MILIA	
	No	Penjelasan	GE &	Output	
	1	X=0; 0<=4 -> T; lanjut ke looping dalam	VVIO +	2003	
	2	Y=0; 0<0; -> T; print 0		0.	
	3	y++; y=0+1=1; 1<0 -> F, stop looping dalam		Senerter	
	4	print ()	of of emp	Enter baris	
	5	x++; x=0+1=1; 1<=4->T; largut ke looping dalam		A	
	6	y=0; 0<1 → T; print 0	NO.	600	
	7	Y++; y = 0+1=1; 1<1 -> T; print 1	I byggeld	specificage	
Bel	8	y++; y=1+1=2; 2<1 -> F, stop looping dalam	3 300 W	S Sabara	
	9	print ()	5002 300	Entur baris	
	10	X++; X = 1+1 = 2; 2<=4->T; lanjut ke looping dalan		The Period Line	
	n		x shi	01	
	12	y++; y= 1+1=2; 2<2 -> T; print 2		012	
	13	Y++; Y = 2+1 = 3; 3<2 -> F, Stop looping dalam	= x) 70?		
	14	Print ()	REFERE	Enter baris	
3-1	15	X++; X= Z+1=3; 3<=4 -> T; largut ke looping dala	m		
	16	Y=2; 2<3 -> T; print 2		012	
1704	17	Y++; y = 2+1=3; 3<3 → T; print 3		0123	
	18	Y++; Y = 3+1=4; 4<3 -> F, stop looping dalam.			
	19	print()		Enter baris	
	20	x++; x = 3+1 = 4; 4<=4-> T; langut ke looping date	am	\$	
	21	y=3; 3 < 4 → T; print 3		0123	
	22	y++; y=3+1=4; 4<4 -> T; print 4	nes/eauton		
	23	y++; y=4+1=5; 5<4 > F, stop looping dalam		to ottolog	
	24	print () ([] epis (auto) mismo bi		THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	
		STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.			1

2. Array menggunakan Looping

	No	Penjelasan	Output
N. A.	1	i=0; 0<3 -> T; print sisua [0]	Reinan
	2	i++; i=0+1; 1<3 -> T; print siswa [1]	Odena
	3	i++; i=1+1; 2<3 -> T; print siswa [2]	Geanno
	4	i++; i = 2+1; 3 <3 -> F; Stop looping array	3