Nama = Ramanda Kholisandra		
NIM - 20090015		
Keras 2C		
MK : Algoritma dan Struktur Dal		
Frigoriting Dain Struktur Dai	ra :Z	
1. • Mested las	J. Dun C.	
7. Nested Loop		
	Inst Tellan oppos	
Package Nested Looping;	Texas the Area in 2	
> Import Library	13 4018 18	
· O C.	The house are the telement of the	
	the state of the state of the	
Public Class no 2 { :		
> Method Main	The second secon	
Public Static Void main (Stri	ng [] args) {	
> Document Section	Also de la contraction de la c	
	Committee San happen	
1 1000 3		
· Array menggunakan looping	Free St. D. Combiner . 1810 . 1810	
> Deklarasi Package	To the second or waste of	
and sent the	Marie 1	
> Import Library	and ottops on the star with	
	mind of the back that	
	for port following the	
Public Class array Perulangan_3		
> Method main	Telpor parate in the co	
Public Static void main (9	String args []) {	
> Vocument Section		
11 Panjang array 3	count according pro-	
Cara D	160	
	d game fact I re-esc (a) A	
the distance of the same a	and the top of the west and the	
Distriction of a marriage of the second	of face trees to a tree a second	
	Activities and a second	
(cipu)		1

NO.	sted Loop Code	Output
1.	X=0; 0 K= A -> T. Berlanjur ke looping dalam	
	y=0:020 -> F; Looping bertenti	111111111111111111111111111111111111111
3.	Print ()	
4.	X++; X = 0+1= 1; 12=4, ->T; Berlandut ke looping down	
5.	4=0: 0 61 -> T: Print 1	1
	4++; 4=0+1=1; 121-7F; Stop	
	Print ()	Next Line
	XH; X=1+1=2; 2 L=4-2T; Berlanille ke looping dalam	-
9.		2
10-	y=0; 022 -> T; Print 2 y++; y=0+1=1; 162 -> T; Print 2	22
	ytt; y=1+1=2; 202 -> F; StOP Print()	Hext Line
	Xtt; X=2+1=3; 3 <=4 -> T; Berlanjut ke looping datam	
13.		3
	3 ,	33
	y++; y=0+1=1; 123-7T; Print 3	
	ytt; y=1+1=2; 243->T; Print 3	
41	ytt; y=2+1=3, 3 &3 -> F; Stop	Mexit Line
-		1 11
20. Y=0; 0 < A -> T; Print 4		9
	4ft; y=0+1=1; 10=9-2T; Print 9	49
22	ytt; y=(+(=2; 224 -> T; Print 4.	444
23.	ytt: y=2+1=3: 364-77; Print 4	4444
24.	yt; y=3+1=4; 464-7F; Stop.	
	1 ym; g=3+1-1, 11	1 .
rray	to your graduation	
₹0.	menggunakan Looping Code	Darpur
1.		teks ke 0 = Rein
2	itt i=Ot1=1: 1<3 -> T. Print "indeks ke" +1+" = "+ mahasiswa [] Inc	leks kel = Oder
3.	3. i++ i=1+1=2. 263-77; Print "indeks ke"+2+"="+ mahasiswa [2] Inde	
	1++ 1=2+1=3.343->F; Stop	
	THE COUNTY STOP	