	, , , , ,
Voma: Danang Janan Fawwazan	
kelas 2B	
AH	
MK : Algoritma dan struktur data 2	
a. Mested Loop	
→ Deklarast package	
Package Mested Looping;	
> Import Library	
- Bagian Class	
Public Class no 2 &	
> Mothad Main	
Public static void main (String [] args) {	
> Document Section	
· Array menggunakan looping	
> Deklaras i pockage	The Desire of the second
> Import library	
> Bagian clasis	
Public class array Perulangon_3 &	
Method main	
Public static void main (string args 57)	
> Document section	
11 Panjang Array 3	
	The state of the s

-		And the second	
b M	ested loop		
No	0 1	Output	
	. X=0; OZ=4->T; berlanjut ke looping dalam		
2			
3.			
1			
5.			
6.	. ,		
7.		Next Line	
	x++; x = 1+1 = 2;2<=1 -> T; Berlanjut ke looping dalam		
	Y=0; 0 < 2 -> T; Print 2	.2	
	y++; y=0+1=1; 1<2 ->T; Print 2	22	
	y++; y=1+1=2; 2<2-7F; stop		
	Print ()	Next Line	
-	X++; X=2+1=3; 3<=4->T; Berlonjut ke looping dalam		
	Y=0; 0<3 →7; Print 3	3	
	4++; 4:0+1=1; 1<3 -> T; Print 3	33	
THE RESERVE OF THE PERSON NAMED IN	y++; y=1+1=2; 2<3 -> T; Print 3	333	
	Print ()	Next Line	
19.	- R I - I language di	4	
	4=0; 0<4-> T; Print 4	44	
21.	y++; y=0+1=1; 1 <a→t; 4<="" print="" td=""><td>444</td><td></td></a→t;>	444	
	y++; Y= 1+1=2; 244-> T; Print 4	4444	
22.	4++; 4:2+1:3; 3<4->T; Print 4		
24.	y++; y: 3+1=4; 4<4-> F; Stop		
6-11			

· Array	menggunakan looping	
No	Code	Output
1	i=0, 0<3->T, Print "Indeks ke"+0+"=" + mahasiswa (0)	Indeks ke 0 = Reinan
2	1++, 7=0+1=1; 1<3-7T; Print "Indeks ke"+1+"=" mahasiswa [1]	Indoles ke 1 = Odena
3.	i++, i=1+1=2; 263-77; Print "Indeles ke"+2+"="+ mahasiswa [2]	Indeks ke z = Geamo
4	i++, i = 2+1=3; 3<3-> F; Stop	