a. Mested Loop		
> Deklarasi package	Te-	
Pockage Mested Looping;		F.E.
> Import Library		
-		
- Bagion Class		
Public Class no 2 &		
= Mothad Main		
Public static void main (String SI orgs) &		
> Document Section		2
- Vicesine -		
· Arcau managan langing		
 Array menggunakan looping Deklarasi package 		
Total Survey V		
> Import library		
> Bagian clasis		
Public class array Perulangon_3 &		
Public static void main (string args 57)		
> Document section		
11 Panjong Array 3		

b. Mested loop		
No Code	- Output	
1. X = 0; OX = 4 -> T; terlanjul ke looping dalam		
2. y:0; OCO -> F; Looping bechenti		
3. Print ()		
1. x++; x :0+1:1; 12=A,-7 T: Berlonjut ke looping dalam		
5. 4:0; OKI-7T; Print 1	1	
6. 4++; 4:0+1=1; 141-> F; stop		
7 Print ()	Next Line	
8. x++; x = 1+1 = 2; 2 <= A -> T : Bertanjut ke looping dulam		
9. 4:0; 0 < 2 -> T; Print 2	2	
10. 4++; 4=0+1=1; 1<2 -> T; Print 2	22	
11. y++; y=1+1=2; 2<2-7F; stop		
12. Print ()	Next Line	
13. x++; x=2+1=3; 3<-4->T; Berlonjut ke looping dalam		
14 4=0; 0<3 ->T; Print 3	3	
15. 4++; 4:0+1=1; 1<3 -> T; Print 3	33	
16. 4++; 4=1+1=2; 2<3->T; Print 3	333	
17. y++; y = 2+1=3; 363->F; Stop		
18. Print ()	Next Line	
19. x++; x=3+1=4; 4=4->T; Berlonjut ke looping dolom	4	-
20. 4:0; 0<4-> T, Print 4	44	
21. y++; y=0+1=1; 124->T; Print 4	444	
22. 4++; 4= 1+1=2; 2<4-> T; Print 4	444	
23. 4++; 4:2+1:3; 3<4->T; Print 4		
24 y++; y: 3+1=4; 4<4-> F; Stop		

No	nenggunakan looping Code	Octput
1.	1=0, 0<3->T, Print "Indeks ke"+0+" = " + mahasiswa [0]	Indeks he o= Reinan
2.	14+, 7:0+1=1; 1<3->T; Print "Indeks ke"+1+" = " mahasiswa [1]	Inddes ke 1: Odeno
3.	i++, i = 1+1 = 2; 2 < 3 -> T; Print Indeles ke"+2+" = "+ mohosiswa [2]	Indeks ke z = George
4.	i++, i = 2+1= 3; 3 < 3 -> F; Stop	