Nama : Prima Alamsyoth	and the second second
Kelas . 20	
Mm = 20090116	
11	
A · Nested Loop	
> Dellarasi Pachage	
package Nested Looping;	
> Import Library	
> Magian class	
public class not f	
> Method main	
Public static void main (string [] args	) {
> Document section	
· Array mengerunahan Looping	
> Delifaran paehage	
> langet librage	The second secon
> louport library	
> Bagian class	
public class arrayPerlangan_3 {	
> Method Main	
Public static void main (string [] arg	5) 6
> Document section	3)[
1/ panjang array 3	
	A section and the section of the sec
	Total or any
SIDO	

NO	Penjelaisan	Cofput
1.	x = 0; 0 < = 4 mala True; lalu lanjut he looping dalar	n
2	y. o, o < 0 maka false; stop looping dalam	100
3	print ()	Enter baris
1		
5	x++; x=0+1=1; 12=9 make The; langer looping dl	1
-	y=0; 0<1 mala true; print 1	
6	ytt; y=0+1=1; 1×1 mala false; stop looping dalam	Enter bans
8	print ()	4
-	X++; x = 0+1+1=2; 2 < 9 makes true; larget lapping	
9.	y = 0; 0 < 2 mala true; print 2	2
0	ytt; y=0+1=1; 1<2 makes true; print 2 langut	2
	looping	
(.	y++; y=0+1+1=2; 2<2 maka false; stop looping	
-	dalam	
	print ()	Enter bans
3	x++; x = 0+1+1+1=3; 3<=4 make tre; law	
	Canjut looping aglain	
1.	y=0; 0<3 mala tre; print 3	3
2.	ytt; y = ot1 = 1; 1<3 make true print 3 langut	3
	looping	
0.	9++; 9=0+1+1=2; 223 malatrue; print 3 langut	3.
	looping	
and the same of th	y++; y=0+1+1+1=3; 323 mala false; stop looping	
	dalam	
8.	print ()	Enter bans
ACCOUNT OF THE	x++; x = 0+1+1+1+1 = 4; 4 <= 4 make true;	
	Calu langer looping dalam	
0		4
	y++; y=0+1=1; 1<4 makes true; print 4 conjut	4
-	looping	
22	y++; y=0+1+1=2; 224 male true; print 4 Canpt	4
23-	y++; y= 0+1+1+1=3; 324 maka true; print & langut	4
24.	4+; y = 0+++1+1+1=4; 4 < 4 maker false; stop looping	
	print ()	Enter ban's
10	penjelasan	Output
	1=0,0<3 maha true; print sisua [0]	Indelis he O = Rema
2	itt; oti <3 maka true; print sirwa [1]	Indelis le 1 : Odena
3.	i++; 0+1+1 < 3 maha true; print srowa [2]	Indelis le 2 : Geann
1	1++; 0+1+1+1<3 maka folse; stop looping	