Hama: Reza Asuningtias	
Mim : 20090130	
Kelas: 2A	
	The state of the s
1. A. Mested 100P	
a Deletarasi Package -> ada -> Package Mested 100pl e. m	10thest min
o (intere library > tidok ada	a > Public
c. Bagian Class > ada > Public class no 2 & station	void main
d. Porumentation Section > tidak ada (Stri	of (13 som en
13. Amony mengunation looping	
a Peletarasi Package > tidak ado	
b. Import libray → Extidax ada	
C. Bagian class -> ada -> public class array Perulangan 3	
or volumentation Section > ada > 11 Pand Jong array ?	
e. method main -> ada -> Public static void main (string	g orgs []) {
2. Nested loop	
Public Class per o	
Public class no 2 {	
Public Static Void Main (String arg []) { int x, y:	
For $(x-0)$ , $x = 4$ ; $x++$ ) $x = 4$	
For (Y=0; Ycx; Y++) {	
Sytem · out. Print (x)	
System. Out. Print ("");	
?	
3	
J Total Control of the Control of th	
Penjerasan	Out but
X=0: XL=4? true > lanjut looping dajam	
Y = 0 , 020 ? folse > stop (ouring dalam Print 1)	enter baris
X++; X=0+1=1; X=0L=4? true > lanjut looping dalam	Char bars
1=0; OCI i fine - blink x	1
11++; Y=0+1 =1; 141? Faise -> stop looping dalam	,
Print()	

X++; X = 1+1 =2; 2L = 4? true -> lanjut looping daiom
Y =0; OLZ ) true -> Print X
4++; Y = 6+1=1 1627 true -> Print X