toma : Kacrotyes	
VIM : 20090123	
elus: 2B	
11	
Nested Loop	
package Nestes looping:	
public class No2 {	
public Statis void main (String [] angs) {	
int was	
int z,y;	
for (a=0; x L=4; x+) f	
for the formation of th	
for (4:0, 46 x; 4+1)	and a desired
Susten Out print (x):	Water State of the
for (y=0; y x x; y++) { System. Out. print (x); }	
2	465 1 216631 - 441621
Grand Brown and Brown and the Tark	MOTO WHEN AN AMERICA
(a) - Deklarus: Package = Racte package Nestes lasping;	
- Import Library: Pada program di atus tiduk moniliski	(Mengginakan) jupor library
- Bayion Glass = public class no 29	d trade and have been
- Method Main : Public Static Vold main (String [] a	erus) (
- Documentation Section: Pada program di atas tidar meny	garnakas documentation section
(b) perjetusen	output
1. 12=0; 0 <= 4-7T; layut looping daton	33 46 34 46 46
2. y=0; 0<0 -> F; Stop looping dulan	
3. prine ()	enter Paris
4. 2++; 2 = 0+1=1; 1 = 4->T; larget looping dulan	
S. y=0; 0 < 1 ->T; print (x)	1
6. gtt; g=0+1=1; 1<1 >F; Stop looming dulan	
1. print ()	enter baris
8. $x+; x=1+1=2; 2 <= 4-7T$; larget looping dolon	
9. $y=0$; $0<2\rightarrow T$; $print(\alpha)$	2
10. 9++; 9=0+1=1; 1/2 ->T; print (x)	2.2
11. 9++; 9=1+1=2; 2<2 > F; Stop leaping datas	Octor to
12. Print ()	enter bons
3. xt+; x=2+1=3; 3<=4,->T; larget looping dalan,	

14. y=0;043 ->T; Print (oc)	
S. 3+t/y-0+1=1;123-)T; Print(x)	3
16. ytt; y=1+1=2; 2<3 ->T; print (a)	33
	333
17. 9++; 9=2+1=3; 3<3-)f; Stop looping dulan 18. print()	
19. x++; x=3+1=4; 4<=4->T; lajut laping dolan	anter boris
20. J=0; 044 -) T; frint (x)	1.0
21. yt+; y=0+1=1 +; 1<4 -> T; print (a)	4
22 9++; y=1+1=2; 264 ->T; print (a)	44
23 y++; y=2+1=3; 324 -> T; Print (x)	444
24 4tt: 4-211-11: 4111 - E: 61	4444
24 9++; 9=3+1=4; 424 -> F; Stop looping data, 25. print ()	
	enter boris
26 x++; x=4+1=5; 5 <=4 -> F; program biernesti	
Part of Carlo	
Output akhir: 1	
3 3 3	
4444	
Public class array parvagan_3 { Public Static Void main (String [] args) of String [] sisua = {"Peinan", "Odena", "Ganno" }; // Renjary arr	
soring [) sistual = { Feiran, Odeno, Odeno J; // Kinjory Om	ay 3
for (inti=0; i < Ssua.layth; i+1) {	
System-out-printly ("lovers we" tit"="+ make sixua [i]	7).
3	
3 The second sec	
· ·	
(9) - De Marus, Package: Pasa program diatas tidak mongganaka	Orac to a Mill
- Impor Library: Pada program di atas tidak monggarana	in vocages
- Bagian Class Poplic class certain barronau-3 {	1 cipor honery
- Method Main: Public Static Lots main (String [Jargs])	
Documentation Section. // pegicny array 3	
(b) pareluser	a la contra de la contra della contra della contra de la contra de la contra de la contra della
1: 1=0; OLSisma, lange holds) ->T; Print Indeus ke ""tit" = "t Sisma []	output.
2 i++; i=0+1=1; 1(3-)T; print "hoers ke "+i+" = "+ Socia [i]	THE RESERVE OF THE PARTY OF THE
3. it+; i=1+1=2; 223 -> +; print hous he "+i+" = "+ sisher [i]	Indeps he 1 = Odera
The work is the text of the te	indeus he 2 : Geanso
4. i++; 1=2+1=3; 323->+; Program berakhir	
Or Description	