1 20090	Putri M. 2040	
20		edayo dan need
	don Struktur dota 2	
, igonina		
1. Mested Loop		
package Mested -		122 12 - V 12 - V 11
MINIC CLOSS NO	2 {	THE PERSON OF TH
public static	void main (String [] args)	
int x,	y :	
for (x	= 0; X <= 4; X++){	E THEXTORY
for	(y=0; y <x; td="" y++){<=""><td></td></x;>	
	(y = 0; y < x; y ++) { System out print (x);	LI-1+) Physhill ad.
1		Charles Stall Had
System.	out printin ();	
3		
3	Emily 1 The	-x-1300-1000-10-11
3	Spine and the second	- It o - it - c - blanking
		A Company of the Comp
1	and LAVAINA	
12. Array menggu	inaran looping	
2. Arroy menggu	ay ferulangan - 3 {	in a contract of
public class are	ay Perulangan - 3 { void main (String args []) {	THE RESERVE OF
public class are public static	roid main (String args []) { "Remain" "Ordera", "Geo	nno "3; // panjang array 3
public class are public static String [] Sis	roid main (String args []) { wa = { "Perman", "Odera", "Geo	- \ 1
public class are public static String [] sis	roid main (String args []) { wa = { "Perman", "Odera", "Geo	- \ 1
public class are public static String [] sis	roid main (String args []) { "Remain" "Ordera", "Geo	- \ 1
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public class are public static String [] sis for (int System. 0	roid main (String args []) { wa = { "Perman", "Odera", "Geo	- \ 1
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public class are public static String [] sis for (int System. 0	roid main (String args []) { wa = { "Perman", "Odera", "Geo	- \ 1
public class are public static String [] sis for (int System. 0	roid main (String args []) { void main (String args []) { wa = { "Perman", "Odera", "Geo i = 0; i'< siswa. length; itt ut. printin ("Indeks Ke" + i + ":	- \ 1
public class are public static String [] sis for (int System. c)	roid main (String args []) { void main (String args []) { wg = { "Ferman", "Odera", "Geo i = 0; i'< siswa. length; itt ut. printin ("Indeks Ke" + i + ": Soal!	- \ 1
public class are public static String [] Sis for (int System. 0)	void main (String args []) { void main (String args []) { wg = {"Ferran", "Odera", "Geo i = 0; i' < SISWa length; itt ut println ("Indeks Ke" + i + ": Soal! Nested Looping	= "+ mahasisua [i]);
public class are public static String [] sis for (int System. c) 3 Kode Decrarosi pactage	roid main (String args []) { void main (String args []) { wg = { "Ferman", "Odera", "Geo i = 0; i'< siswa. length; itt ut. printin ("Indeks Ke" + i + ": Soal!	= "+ mahasisua [i]); Arroy
public class are public static String [] sis for (int System. c) 3 Kode Dectarosi pactoge Impor library	y ferulangon - 3 { void main (String args []) { wg = { "ferman", "Odera", "Geo i = 0; i' < siswa length; itt ut printin ("Indeks Ke " + i + ": Soal! Nested Looping poctage Nested_Looping	Arroy public class arroy Pervargan_
public class are public static String [] sis for (int System. c) 3 Kode Dectarosi poctage Impor library Bocan class	void main (String args []) { void main (String args []) { wg = {"Ferrain", "Odera", "Geo i = 0; i < siswa length; itt ut printin ("Indeks Ke" + i + ": Soal! Nested Looping poctage Nested_Looping Dublic class No2	= "+ mahasisua [i]); Arroy
public class are public static String [] sis for (int System. c) 3 Kode Dectarosi pactoge Impor library	roid main (String args []) { void main (String args []) { wg = { "Ferran", "Odera", "Geo i = 0; i < SISWa length; itit ut println ("Irdeks Ke" + i + ": Soal! Nested Looping pactage Nested Looping public closs No2 public Static void main (String	Arroy public class arroy Pervargan_
public class are public static String [] sis for (int System. c) 3 Kode Declarosi pactage Impor library Bagion class method main	void main (String args []) { void main (String args []) { wg = {"Ferrain", "Odera", "Geo i = 0; i < siswa length; itt ut printin ("Indeks Ke" + i + ": Soal! Nested Looping poctage Nested_Looping Dublic class No2	Arroy Public class arroy Perwargan - public static void main (starg args []) {
public class are public static String [] sis for (int System. or 3) Kode Dectarosi poctage Impor library Bacyan class	roid main (String args []) { void main (String args []) { wg = { "Ferran", "Odera", "Geo i = 0; i < SISWa length; itit ut println ("Irdeks Ke" + i + ": Soal! Nested Looping pactage Nested Looping public closs No2 public Static void main (String	Array Public closs anay Perwargan - public static void main

b. Jalannya bode program	
Line De America de Lacoltos	Output
No Penyelasan Nested Looping	
1. X = 0; 0<=4-> True; Longut te looping dolom	Committee of the Commit
2. y = 0; 0< 0 -> paise, stop	enter baris
3. print()	
9. X++; X=0+1=1; 1<=4->True; longut	1
5. y=0; 0<1-> True; print 1	
6. y++; y = 0+1 = 1; 1<1-> palse; stop.	enter boris
7. print () 8. x++; x=1+1=2; 2<=4-> True; largut	
8. X++; X = 1+1 - 2, 20 - 1-2 100) (5.5)	2
9. y=0; 0<2-7 True; print 2	22
10. y++; y = 0+1 = 11; 1 < 2 -> True; print 2 11. y++; y = 1+1 = 2; 2 < 2 -> false; Stop	the second secon
	enter boris
12. print () 13. x++; x = 2+1 = 3; 3 < = 4-7 True; langut	
13, X++; X = 2+1 = 3; 3 < = 9-7 Ne; largur	3
14. y = 0; 0 < 3 -> True; print 3 15. y++; y = 0 +1 = 1; 1 < 3 -> True; print 3	33
15. y++; y = 0 +1 = 1; 123-7 True; print 3	333
	enter barts
18. print () 19. X++; X = 3+1 = 4; 4< = 4 → True; langut	
19. X++; X=3+1=4; 4<=4 -> 1140; (anjut 20. y=0; 0<4-7 True; print 9	4
20 9 = 0, 0 = 1 = 1° 1 < 9 - 7 True: print 4	44
21 y++; y=0+1=1; 1<9-> True; print 9 22. y++; y=1+1=2; 249-> True; print 9	194
22. y++; y=2+1=3; 3<4->TNe; print 4	4444
89. 4++; y=3+1=9; 4<4 -> False; stop	
1 977 y = 5/1 - 1/1	
No Penelasan array	(Jutput
1. 1=0; 0<3-7 True; print Mahasiswa [0]	Indekste 0 = Peinon
5.7	
- 10 - 40 - 600	mlets be 2: Seann
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ices re vices
4. 1++; 1 = 2+1 = 3; 323-7 FOISE; STOP	
	- Annual