	Maziyyabi Mayyadah
	20 DIU Toknik Informatik;
Tugas 1 - Pangayaan Looping dan Array	
1. A. Nested loop	11 × 14 × 15 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
> Dokurasi package -> ada -> Package Nested Looping;	1000 100 100 100 100 100 100 100 100 10
> Import library -> tidals ada	1000
> Bagian class - ada - public class no 2 4	other Personal Lay Name
> Documentation Section -> tidak ada	CON LIGHT DESIGN
> Method main -> ada -> public static void main (String[1 args 14
B. Array menggunakan looping	A CONTRACT CONTRACT
> Dalcarasi package -> todak ada.	
> Import library -> tidak ada	The Marie Control
> Bagian class -> ada -> public class array/terulangan_3 2	
> Documentation section -> ada -> 1/panjang array 3	
> Mathod main - ada -> public static void main (String	args (1) {
	1.71 to 17 to 10
2. A. Nested loop	
package Nested Looping;	
public class no 2 2	NO.
public static void main (String 1) args) ?	
int X, Y;	13/19/1
for (x = 0; x <= 4; x++) {	
for (y=0; YLX; Ytt) {	The second second
System.out.prini(25)>	
3	
System.out.println("");	
3	
3	ten or on the same
3	
	MA LOUIS BEAUTY
Penjelasan	Output
X.O: XL:4? True - largut looping dalam	
y: 0; 0 LO ? faise - stop looping dalam	
print()	
x++; x=0+1=1; x=0 <= 9 ? True - langut looping date	am
V++; OCI ? True -1 print X	1
. Ytt : Y=0+1=1; IZI ? false - stop looping dalam	hand hand to
(Sipp)	Charles Constitution of the

print()	
x++; x=1+1=2; 24=4? True - langut looping dalam	
y=0; 042? True - print x	2
4++ ; y= 6+1=1 162? True - print x	22
y++; y = 6+1 = 1 1∠2? True → print x	Section of the district of
ytt: y= ltl=2; 2×2? faire i stop looping da	lam
prine().	enter baris
x++; x= 2+1= 8, 3 <= 4 ? true - a lanjut looping	dalam
4:0:0637 True - print x	3
Ytt: Y20t1 =1; 128 ? True -1 Print X	33
Ytt; Y=1+1=2; 223? True - Print x	333
ytt; 7: 2+1:3; 323 ? faire - stop looping date	
print()	
x++; x=3+1=4; 4<=4? True -> langut looping	dalam
y=0; 044? True -1 print x	4 months
Y++; Y= O+1=1; 129? True - print x	44
Ytt; 7= 1+1= 2; 2<9? True - print x	444
ytt; 7=2+1=3; 3<9? True - print x	4444
ytt: Y= 8tl = 4: 424? false -a stop looping dal	am
print()	onter bang
xtt; X=4+1=5 5 <= 9? false -9 stop copper	ng dalam
Print ()	
and,	
Masil : 1	
22	
385	
4449	A SOUTH AND ADDRESS OF
B. Array manggunalcan looping	
public class array hardangan - 3 {	
public static void main (String args[]) {	
	none a second
String[] sisua = {"Reman", "odena", "Geanno"};	// bantana arrau 3
for (Int 1=0; 12 sisura, length; itt) {	
System.out. println ("Indeks ke" + i + "=" + 1	mahasiswa [1]);
4 man and the state of the stat	
The state of the s	
1	2 3 14 14 14 14 14
3	
SIDU SIDU	

forgasan -9 siswa. length = 3 i=0 0 < 3? true ? print indeks ke" +1 "=" + siswa [i] Output : Indoles ke 0 : Reman Tet; i= O+1 1; 123? True Aint "Indeks ke" +i "=" + siswa [i] Output = Indoks ke 1 = Odenna itt: 1= 1+1=2; 223 ? True Print "Indeks ke" +i "=" + siswa Li] Output 2 Indeks ke 2 2 Geanno 1++; 1= 2+1= 3; 343? false - stop armay looping