1	
-	TUGAS 1 : LOOPING & ARRAY
151	
	Sebutkan mana yang merupakan:  - deklarasi package - method main  - deklarasi package - documentorion section  - impor library - documentorion section
	Jested (oop
bans 1	package Nested Looping;  Public class no2 {  public static void main (String [] args){
5	int ∞, γ;
	For (x =0; x <=4; x++){
0,	Fa (Y=0; Y <x; td="" y++){<=""></x;>
10	System. aut. print (x);
n n	System out println ();
	1
IS	3

	No.
T	deklarasi package o paga baris ke-1
*	package wested Looping;
-	
×	impor library: tidak ada
*	documentation section , thank also you telocity across
	NATE GOT TSD.
*	bagian class : pada baris ke-2
5	public class no2 {
x C	Method main 3 pada baris ke - 3
	public static voil main (String [] args){
	Income
2	Array menagunakan looping
aris .	public class array Perulangan _ 3 {  public static vois main (String args []){
_	
3	String [] Sisson = {"Reinan", "Odena", "Geanno"}; // panjang a
3	
-	\$ por (int i=0) i < signa, length; i+1){
=	for (int 1=05 1 2 sicus, lesser,  3 System. out. println ("Indeks ke "+1+"="+ sisum [
-	1 System.
7	3 2
7	10 2
)	1 3

	No.	
NT .	* The state of the	
PUT	2.2	
	3 3 3	
	4 4 4 4	
*	Penjelasan Jalannya program :	
No	Penjelasan	Onthaf.
1.	x=0; 0 =4 + AT; largue ke dooping dalam	
2.	Y=0; 0 60 + F; Stop looping salam	凝
	printld)	enter Banis
	x++ ; x = 0 + 1 = 1 ; x = 1 <= 4 -> T; largut looping	
	Y=0;041 -> T; Print x	2
	y++ > y = 0+1 = 1 > 1 < 1-> F > Stop looping Balam	
	println()	enter bar
	X++; x = 1+1 = 2; 2 <=4 >T   Anjut looping dalam	2
	Y=0;0<2 → T; Print x	2
	7++ ; y = 0 +1 =1 ; 1 < 2 > T ; print x	22
	4++ ; y = 1 + 1 = 2 ; 2 < 2 + F ; stop looping solam	
	println()	enter be
	x++; x = 2+1 = 3; 3 < = 4 > T; largut looping Salam	1
	y = 0; 0 < 3 > T; Print (x)	3
	y++; y=0+1=1; 123 > T; Print (x)	33
	$y^{++}; y = 1 + 1 = 2; 2 < 3 \rightarrow T; Print(x)$	333
	4++ ; 7 = 2+1 = 3 ; 3 + 3 + f ; Stop looping Salam	The state of the s
		enter ba

No.
Date
* bagian class : pada baris - 1
Putic class array Perulangan - 3 ? PUT
21-
method main : pada baris ke -2
public state vois main (String args []) {
21 ke - 4
* documentation section/komentar; baris ke-4
// panjang array 3
x impor library dan deklarasi package tidak ditemuka.
dalam source code ini.
adiam societ
Bei penjelasan mengenai jalannya kode program ini.
Bei penjehan mengenai jalannya kode prostam mi
1. Nested 1000
CODE -> package Nester Looping;
public class nos f
public static vois man (String [] args) {
int x, y;
for (x=0; x <=4; x ++){
for (y = 0; y < x; y ++){
System. Out. print (x);
3
System. out. println ():
23
Sipu

(Argum A nomor 1 Pengelasan No OUPUL X++ ; x = 3+1=4 ; 4 2=4 + T; langut looping Dalam 4=0;0 <4 >T; Print (x) y++ 3y =0+1=13124 >T ; print (x) 44 = 1 +1=2 ; 2 < 4 7 ; print (x) 4++ 34 444 yat ; y = 2+1 = 3 ; 3 24 + T ; print (x) 4444 4++ ; y = 3 +1 = 4 ; 4 <4 > F ; Spap kaping solom println () x++ ; x = 4+1=5 ; 5 <= 4 + F ; program selesi

