Nama: Thea Maylana Zaliya	A veri de transmissionemissionemissionemissionemissionemissionemissionemissionemissionemissionemissionemission A verification of the contraction of the contraction of the contractionemissionemis
Keras: 2 D Telenik Informatika	
NIM : 20030049	The second secon
Mathen: Algoritma dan Struktur data 2	
my service and I	
1. Mosted Loop	de plane en la comunicación de l
package Nested Looping; 17 -> Delians i Package	
Public class No.2 (*) English anss	
public states word main (Sesing () and) of the state o	
public static void main (String [] args) - * Method Main	
int x,y ;	
for (x =0; x <= 4; x++) 1	
tor (y=0; y <x; p="++){</td"><td></td></x;>	
System aut. Print (x);	
1	
System. Out. printin();	
y	
3	
	,
Penjelasan:	Ť .
4 Pahlurasi Package -> Add C package nested top Laping)	7
a import Library -> Tidak ada	
□ IMPORT Library → Tidak ada □ Bagion Class → Ada (Public Class Nov.)	
a Method main -> Ada (public Static yord main (String c] ar	as) {)
a Documinalization Section -> Tidal adn	93) []
Penjerusan Jarannya Kode program	= 1, 1
1 9 2 3 1 8 2	
NO Penjelasan	Output
1 ×=0; x <= 9 -> True; langue be Looping dalam	
1. X=0; X <= 9 -> True; langue be looping dalam 2. Y=0; 0<0 -> False; stop Kegg Looping dalam pron	
Print ()	Enter Baris
3 x++; x = 0+1=1; x =0 <= 9? Frue -> Lappy Lappy dalan	CONTROL OF CONTROL
9 7=0: OZ ? True → Kappy Print x	(
5 /++: 7=0+1=1; 1<1? False > stop Looping dalarm	
Print ()	and a stable to the same of th

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NO	Penjelasan Maris andril	Output man
b. ,	2 x ++; K=1+1=2: 2 <= 9 (9 rue -> Lanille (prosport dalan)	To see a
	True -> Trink x	2 1410
8.	THE TECHNEL (2 & True -) Printix within 1)	1/1A 22 11/10W
9.	177 - T= 1+132; 2<2 (Falle -) Stop Longing dalong	The Land Market
		Enter baris
<u></u>	Y=0:003 ? True -> print y	Ped Montes
(1.		di Z
17	Print King I will & hall	M 2023 3 44
13	1++; 1= 1+1=2; 263? True -> Print X	77-
19	7++; Y=2+1=3; 363? False -> Stop Laging dalam.	333
-	Print ()	E KIR HI WAR
15.	x++; = 3+1=4; 464? True -> langut 100ping dalament; => x	.0-172
1L	4=0; 0 < 9? True -> Print x 3(++*): x>1:00	
17	Tt+ : 7 =0+1=1 : 1 < 4 ? The -> Print (x) : + 1+0= + + ++++++++++++++++++++++++++++	2 4 4
· 2)	1++ ; 7=1+1=2; 269? True > Printx	1444
19.	7++ : Y = 2+1 = 3; 3 < 9? True > Print x (() 1/17/179 . + 10	THE REPORT OF THE PARTY OF THE
20.	7++: 7=3+1=9; 969 7 False + Stop Looping dahm	اعبر الدريار -
3	Print ()	Mark Market State of the State
21	X++ :x =9+1=5: 5 <= 9? Faise -> Stoop Looping dalam	\$ 13M
	Print ()	enter baris
	· edd	- TOOL DOLLS
	-> Acill (orchand hered his laying) 1 = 120H.	vousi acoust a
	22 10/17	1 + A A MIN =
	· 33.3 (JUN 2001) MAPER IN 160 C	Cho Market
	() (4449 1) (are) throng Boy since may) shi	and Hills
	Sections Tiantery	MINING THE RESIDENCE OF THE PARTY OF THE PAR

Public class army perulangan_3 { Public stack void main (String args []) {
Public stace void main (String args []) of
ON COUNTY OF THE
Skring CJ Sisua = ["Reinan", "Odena", " Geanno"]: // Panjang array 3
Control to the first for the f
For Cink i=0; i < Siswa langth = i++) & C System out. Printly C" Indeur he " + i+ " = " + Mahasiswa [i]);
System. Out. Priptin (Indeur de + 1+ 2 + moussier 213);
3

HO	Penjagan -> Sisua length -3	Olepa
1.	Penjolasan -> Sisua length = 3 i=0 0<3 ? True -> Print "Indus he" +1+"="+	Leinan
4	Matrisiscop [i]	
2.	1++: i=0+1=1:1<3 & true > Print" indeur lu "+i+"="+	
	Mahasima [i]	
3.	itt: i: 1+1 = 8; 26 ? true + Print Indeur he" + it" = "+ :	Glanno
	Malinsisua Ci]	1000
4.	itt; i= 2+1=3; 343 ? Valse -> Stop array Looping	
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