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Kelas: 20	A. L
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The state of the s	~ 14
Tugas 1	3 0 -
	-1-1 4-1
1 Nested Loop	
Package Nasted Looping; // Deklarasi package	1 240 7
public class noz / Bagian class	
public static void main (string [] argr) { // Meth	ud Main
int x,y ;	10,
for (x=0; x <=4; x++) {	5 7
for (y=0; y <x; of<="" td="" y++)=""><td>ž 20 v n</td></x;>	ž 20 v n
System. out. print (x);	A
3	= 1 s p
System. out. println ();	
Y	
3	
3	
3) > Deklarasi package : Ada	
> Import Library . Tidak ada	
> Bagian class - Ada	
> Method Main - Ada	
> Documentation Section = Tidak ada	
b) Penjelasan	
No Penjelasan	Output
1 x=0; 0<=4 → T; lanjut ke looping dalam	
2 y=0; 0<0 -> F, Stop leoping dalam	
3 Print ()	Entar baris
4 x++; x=0+1=1; 1<=4 → T; langut ke looping dalam	
5 y=0; 0<1 → T; print x	1
6 y++; y=0+1=1; 1<1 → F, Stop looping dalam	
7 Print ()	Enter bans
@ x++; x=1+1=2; 2<=4->T; langer kelooping dalam	
$g \mid y=0; 0 < 2 \rightarrow T \mid print x$	2
10.10.000	

10 y++; y=0+1=1; 1<2 →T; printx	22
11 4++; y=1+1=2; 2<2 -> F; Stop lopping dalam	1, 1, 2
12 Print ()	Enter bank
13 x++; x=2+1=3;3<=4->T; Langut kelooping da	lam
14 y=0; 0 <3 → T; Print x	3
15 y++; y=0+1=1; 1<3 → T; print x	33
16 9++; y=1+1=2; 2<3 -> T; Printx	333
17 ytt; y = 2+1 = 3; 3 < 3 → F, Stop looping dalam	
10 Print ()	Entar baris
19 x++; x=3+1=4; 4<=4 → T; Langut Kelcoping dalan	n' ' and I
20 y=0; 0<4 → T; print x	4
21 ytt; y= 0+1=1; 1<4 -> T print x	44
22 Y++; y=1+1=2; 2<4 -> T print x	444
23 Ytt; y = 2+1 = 3; 3<4 → T Print >	4949
24 Ytt; y=3+1=4; 4<4 -> F, Stop looping dalam	
25 Print ()	Enter barris
26, $x++$; $x=4+1=5$; $5<=4 \longrightarrow F$; program barrenti	
26, $x++$; $x=4+1=5$; $5<=4 \longrightarrow F$; program barrenti	
26, $x++$; $x=4+1=5$; $5<=4 \longrightarrow F$; program barrenti	
26, $x++$; $x=4+1=5$; $5<=4 \longrightarrow F$; program barrenti	
26, $x++$; $x=4+1 > 5$; $5 < = 4 \longrightarrow F$; program barrenti	A Company of the comp
26 $\chi + 1$; $\chi = 4 + 1 = 5$; $5 < = 4 \longrightarrow F$; program barrenti	A STANDED TO STANDED T
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2 Array menggunakan looping			
Public class arrayperulangan 3 { // Bagian class Public static void main (String args []) { // Method Main			
String [] STWO = { "Reinan", "Odena", "Geano"]; // Documentation Section			
For (int i=0; i< siswa.length; i+1) { System.out. println ("Indats to "+ i+" = "4 siswa[i]);			
System.out. println ("Indate to "+ 1+" = "4 siswa[1]);			
1			
7			
2) > Deklarasi package = Tidak ada			
> Impor library = Tidak ada > Bagian Class = Ada			
> Bagian Class = Ada			
7 Method Main = Ada 2 Documentation Section = Ada			
7 Documentation Section = Ada			
b) Penjelaran			
NO. Penjetasan	output		
1 1=0; 0<3 → T; print "Indoxs ke"+1+"="+siscus	a[i] Indoks ke 0 = Reman		
2 1++; 1=0+1=1; 1<3->T; print			
"indoks ke"+ i+ "= " Siswa [i]	Indeks ke 1 = Odena		
3 $j++$; $j=1+1=2$; $2<3 \rightarrow T$; print			
"Indeks ke" + i + " = " sisce [i]	Indeks ke 2 = Greano		
4 1++; 1=2+1=3;3<3→7; Program burnanti			