Nama: Muhammad Haris Fariyano	
Nine/Us: 20000023 20	
Tigas	
1/ Nested Loop	
Package Mested Looping;	
Public Class noz t' Public Static Void main (String [lorger) {	
Int x, y:	
for (x=0; x <=4; x ++)={	
for (y=0; y < x; y++) {	Mariana de la composición del composición de la composición de la composición del composición de la co
System. out. print (x);	
3	
System.out. Print ();	
}	
}	
<u> </u>	
A Dellace Collection	
a) Declarasi fackage = order Impor Library = Tidak orda	
Impor library 2 Tidak ada Bagian class = orda	
Methol Main 2 ada	
Documentation Section = Tidak ada	
The second of th	
by Penjelerson	
No Penjelasan	Co. 10
1 X=0;0<=4->T; langua lectorpina dalom	Outfut
2 y 20; 0 < 0 -> F, Stop Looping Labor	
13 Frint (Ender baris
4 Ktt; x=0+1=1: 1<=4->T; langus he looping dalam	0.000
1920; O<1-7]: Krint &	
6 9th; 9=011=1; 1<1-> P. Stop Looping dedam	
? Print ()	Enfer boards
8 Xtt; x= lt1=2:2:2 = 4-> T; langut he looping Lalam	
7 9:0:062-7 7 Print of	2
10 9 + 1 9 : 0 + 1 = 1; 1 < 2 -> 7 : Frint &	22
11 9 + 1 4 = 1 + 1 = 2 1 2 < 2 -> f; Stop Cooping Lalam	
C Print(1)	Enter baris
13 X++; K= Z+1=3; 3 <=4 -> T; langur (celooping dalam	
	the state of the s

	1
14 4:0:0<3-> T; Print x	3
15 U+2: 420+121; 1<3->T: Print K	337
16 922 : 921 21 = 2 : 2 < 3 -> T : Print K	333
17 Ut : 9 = 2+1=3; 3<3 -> F: print Stop looping dalam	
18 (Print ()	Enter ban's
10 X ++; X = 3+1 = 9; 4< = 9 -> T; langut helooping dalam	
20 14=0;0<4->T: print a	4
21 dot; 4 = 0 + 1 = 1 : 1 < 4 -> T Print &	94
22 yet; a = 1+1= 2; 2<4-> T Print a	444
23 Ytt; 9 = 2+1=3:3(4 -> T Print a	4444
24 4++; 4 = 3 + 1 = 4 : 4 < 4 -> F, Stop Cooping Salam	
20 Print (Enter bon's
26 X ++ ; x 24+1 =5 : 8 <= 4-7 F : Program berhanti	