Nama = Angal Periawan Nim = 200900 12 Kelas = 2 D a. Menyebutkan kode Program * Nested Looping 1. DEELONOU; Package Nested Looping: 2. Impor library no program terse but # tidate menggunakan impor library 3. Basian class as Public Chass noz! 9. method main ~ Rublic Static World main (string 17 augs) (5. Documentation section as program tersebut fixat menggurapan komen * Array mensowatan looping 1. Poelcege -7 2. Impor library -> Ti dock mengguratar Impor library. 3. Bagian chars -> Public was arrow Permangan - 3 & 4. method main -> Public Static Void main (string 12 augs) { 5. Documentation section -> 11 Paragag army 3

b. J lad. December 1	12121 V
b: Jacannya loode frogram * Nected Looping	maintailer
Perjecasaan and about the authorists	Output i
X:0:0=9=> T: langue looping dalam	14 140 -12 441
5=0:0=0=>T; Print 0	(1) 0-10
5++ 19 = 0+1=1:1=0=> F: Stop Looping for an	saltiai: thi
Print ()	Enter Baris
X++: X = 0+1; 1 \(9 =) \(T : \) Langue looping galam.	G (4 but is
y: 0; 0 €1 => T: Print 1	7
9++ 1, 5 = 0+1=1;1=1=> T; Print 1	3"
9++ i y: 1+1 = 2; Z=1=>F: stop looping delan.	
Print ()	Enter Boris
X++ 1, x = 1+1:2:269=>7: larger looping declars.	Chief Box 18
5=0; 0=2=>T; Print 2	1
9++: 9=0+1=1:1=2:7T; Fint 2	4222
9++; 9:1+1=2;2=2=>T; Print2	
7++ : y=2+1=3:3=2=>F: Stop looping dalam.	
Print ()	is the
* ++ : * = 2+1 = 3 : 3 = 9 => T: landet looping form.	,
9=0:0=3=>T; frint?	
9++ ', y 0+1=1: 1=3=2T; Print 3	2
9++ 1, 9 = 1+1-2: 2 = 3 => T : Print ?	
9++; 9 = 2+1=3:3=3=>T: Print 3	3333
2++; >= 3+1=9:4=3=> 7: stop looping duam) 2001
Print is	enter baris
x++: x = 3+1=9:9 = 9=>T: Law jut looping foram	•
5-0:59=>T: Print 9	1
5++ 15 = 0+1 = 1:1 = 4 =>T: Print 9	
ytt; 9=1+1=2; 269 =>7; Print 9	94494
7++1,522+1=3:359=)T: Print 9	
9++; y=3+1=9:,9=9=>T; Print 9	
2++ : 4.9+1=5:5=9=> F; stop Looping plan	
ouput	
0	
11	
222	
3 333 0 44444	

Array	
Pendelasan	Out Put
i=0":0'c3=>T; Print i=0 siswa []	Indebs le 0 = Reinan
1++ ; 1=0+1=1 ;1=3=>T: Print=1=1=1	Indets be 12 Oderon
Sisma [i]	Sepice per to Print o
i ++; i=1+1=2:2 c3=>7: Print i=2	Inders ke 2 = Geand
sismoni (2)	District () intol
on his booking dian:	Trebal, Heexister
	1 mid : Tre 12 0 : 0 : 0
First 1	17 (0) 0 1 1 1 1 1 1 0 0 0 0 1 4+4
the said animal acts the second state of the	