Nama : Agung Budi	
Kelos : 20	24.4
NIM : 200 90019	
Control of the contro	The second secon
A.1 Mested Loop	La II
- Dektrasi package Nested Looping	
The ary - Florik ad	143
	The second secon
- Method main : Public Static Yold indin (String cj	
· Daile Static Yold main (String C)	
Dot umpostation Coll	4/*
and the second s	
A.2 Array menggunakan looping	A Commence of the second secon
- Deklarasi package : lidak ada	
Importionary tital ada	
- Impor library : Fidox ada - Bagian Class : Public class array perulangan	with a well self-
1 OBIC Class Array Decreaming	' · •
- Documentalismo Colina Manager	one allered
- Documentation Section: // panjang Array 3 - Method main : Public Coatic Vold min / Capacia	The second secon
- Method main : Public Ctatic Void main (String E). Args) \	
ords / 2	
B.2 Nested loop	Later 1
	(Out Put)
- X= 0; OC= 4 = True; make Input looping dalam	
- M = O, OKO -> False, make stop looping dalam	121.
- Printin C)	
- X++, X=0+1=1, 1 = 4 -> True, make Input looping	(enter ban's)
datan	
- V=0, DK1-> Frue, Point (x)	
- Y++, Y= D+1=1, 1<1 > False, make stop looping	
dalam	
- Prine ()	(and have
- X++, X = 1+1 = 2,2 <=4 -> True, make larget looping	(confer bants)
dalan	
- y = 0, 0<2-> True, print (x)	(2)
- Y++ V-111 -0 012 -2 Poli	and the second section in the second second second second second second second section is the second
- Y++, Y=1H=2,2<2-> False make stop looping dalam - Println ()	(enter banls)
(SIDU)	
representative (SINU) in the Control of the Control	The state of the s

- X ++, X = 2+1=3, 36=4 -> True, make larger looping dalar	(3,)
- V = 0, 0(3 =) True, print (x)	133)
- Y++, Y=0+1=1, 1<3 -> True, print (x)	(333)
- V++, V= 1+1=2,2(3 -> True, print (x)	(ent)
- V++, V=2+1=3, 363-> False, make stoop looping dalam	(enter bants)
- Printl ()	
- X++, X = 3+1 = 4; 42 = 4 = True, make larget loping defen	(4)
- 1= D. DS 4 = Inve. Print (x)	(4,4)
- V1+ V= D+)=1; 124-> (rue, Prin+ (x)	(4.44)
- V V 12/2 2 224 3 [NR PRATUR]	(4.4.44)
11 1 1 0 1 1 -3: 324 7 110c, MINT (F)	•
- V++, V=3+1 = 4; 4<4 > afalse, make Stop looping to	(enter baris).
- Println - X++, X=4+13,5<=4=> False, Program Selesai	emidij -
	E ¹
B.2 Array menoggunakan loopthoj	23.1
5.2 Heray menggurare	
Siswa length adalah panjang bonyaknya data siswa dalah array	
-1=0,063 = True	(O= Reman)
111111111111111111111111111111111111111	
Minthe manual 3 >> True	(1 = Odena)
	6
Printh ("Indeks ke" - 1 + 1 = " + Sisium [1]) - 1 + t; 1=0+1=1+1=" + Sisium [1])	111111111111111111111111111111111111111
O I Indeks Pe 7	(2 = Ge anno)
Printle ("Indeks pe 7)	111111111111111111111111111111111111111
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