Mama: Muhammad Rezig Tarusman Kelas: 2B	The section of
Nim: 20090127	The same of the sa
19111 . 20050127	
(a.1) Nested Loop	Carrier Carrier
	losted Looping
41.1	5 ho2
	c void main (String Llargs) {
- Documentation Section : tidale ada	
62 1	
(a.2) Array menggunakan Looping	W. 7
- Deklarasi Package : Package Hes Tidale t	terlihat
- Import Library : Tidak ada	
- Rogian Class : Public class array Per - Method Main : Public static void ma	ulancan-3 {
- Method Main : Public static void ma	in (String args [])
- Documentation section: // Panpang array	
( 20 20 - 2 24 22 20 20 20 20 20 20 20 20 20 20 20 20	Marie Service Control
(b,1)	
1. X=0; OCU; > T Langut ke looping dalam	E 220 17 21 44 2 11 F41
2. y=0; 060 => F Stop looping dalam	+ / /
Print ()	Enter baris
x++; x=0+1=1; 1 \( 4 = \) \( \text{ langut ke la}	coping dalam
y=0;0<1 => T; Print x	
9++; y=0+1=1; 141= F Steep loopin	
Print ()	Enter baris
x++; x=1+1=2; 254=DT langut ke	
y=0; =062 7 T; print x	2
y++; y=0+1=1; 1<2 = DT; Printx	22
9++; y=1+1=2;2<2 =DF Stop loop	
Print ()	Enter baris
x++; x=2+1; 3 < 4 = 7 T langut &	
y=0; 0<3 =D+	3
9++; y=0+1=1; 1<3 =DT	33
9++; y=1+1=2;2(3 =) T	333
9++; y=2+1=3; 3<3 => F Stop	looping dalam
Print ()	Enter Paris
x++; x=3+01=4; 454 = DT	

y=0;064 =7 T	4
9++; y=0+1=1; 1 < 4 =DT	44
9++; y=1+1=2; 2 < 4 =DT	- 444
9++; y=2+1=3; 344 =DT	4444
y++; y=3+1; 444 = + Stop looping dalam	+
Print ()	briter boris
X++; X=4+1; 5 C4 => F Stop looping dalam	
Output	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
22	O make a later to
333	
444	The second secon
	White is a second to the secon

		The state of the s
(6,2)	1 = 0 , 0 2 3 => +; Print "Indeles ke" +1 " siswa [i]	Indels ko 0 = reinan
	1=0,063 => t; Print "Indeks ke "+1", "siswa [i] i++; i=0+1; <3 => t; Print "Indeks ke "+1"="	Indeks ke 1 = Odera
	Stwa Ci 7	Forthcongs repel
	i++ ', i=1+1=2 < 3 => T; Frint "Indeleg ke" +i"="	Indeks ke 2 : Geano
	siswa Li]	
	i++; i= 2+1=3; 3<3=0 F; Perulangan berer	rti)
		A 040, 00 - 00

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