· Abdillah 20090 42 ZA Nested LOOP · Dek-larasi Package Nosted looping IMPOR Library · Hidak ada · Bagian class · no 2 { ... } Mathod Main : Public Static Void main (: String [] args ) 2 Pocumentation section : fidax ada Array menggunavan looping · Deklaraci package : tidax ada · Impor Library · Bagian Class · array Perulangan - 3 { ... } · Public static : Voja main ( string () args · mothed main · Documentation section : 11 panjang array 3

1.6) Nested Loop Panjalasan out put x=0; 0 <=4 -> T, lanjut looping dalam 2 y=0:060 -> f, stop working dalam buintly () enter baris x++; x=0+1=1:1 = 9 -> T, langut looping dalam 4=0;0<1 -> T; Print (x) 1++; y=0+(=1; 12) -> F, Stop (00ping talam println () enter boris . x++; x=1+1=2; 2<=4->T, langut looping dalam 9 Y=0; 0 L2 -> T, prinf (x) 2 y++; x=0+1=1; 12-7, print (x) 10 22 1++ i 7=1+1=2; 262 -> F, stop looping dalam 12 Println () anter baris. \*++; x=2+1=3; 3 L=4 -> T, langut looping dalam 13 1=0;023-77, Print (x) 14 y++; y=0+1=1; 123-77, Print (x) 15 33 1++; 1=1+1=2; 263 -> T, print (x) (6 333 . 7++; 7=2+1=3; 363->F, Stop looping dalam 17 18 println () anter bouris X++; X=3+1=4; 4 L=4 -> T, lanjut looping dalam 19 Y=0; 0 < 4 -> T, Print (x) 7++; 7= 0+1=1;124 -> T. Print (x) 21 49 1++; 1=1+1=2; 264 -> T. Print (x) 444 1++; 1=2+1=3; 364 -> T, Print (x) 23 4444 V++; Y= 3+1=4; 4 < 4 -> F, Stop looping dalam 25 Println () anter baris x++; x: 4+1 =5; 5 = 4 -> F, Drogram 26 Selasai

Arr	ray manggmakan looping	elan bula
No	Panjalagan	output
1	1=0;043-> True	
	printly ("indoks Ke" + i + " = " + mahasis wa [i])	0 = fernan
1	1++; 1=0+1=1; 1 L3 -> True	The state has been
	Printin ("indoxy Ko" + ; + "=" + mahasiswa [i])	1= odena.
3	1++; 1=1+1=2; 2 <3 -> True	soft wanted
	printin ("indoks ke"+i+"="+ mahasisma (i))	2 = 60anno
4	> > > × 1c	

THE RESERVE OF THE LOCAL PROPERTY.