Nama x++, x = 3 + = 9; 4 c4 - p True, maka LangrahysannA assidazsa? : Kelas : 28 4 =0,009 -P True, Print (x) MIM 4+++4 = 0 + 1 = 1 ; 1 < 4 + True, Printe (x) : 200g0045 4++ 4=1+1=2:26 4 7 True, Print (x) 4++, 4 = 2 + 1 = 3; 3 < 4 - Tive, Print(x) a.1 Nested Loopigood god EXEM SEET & FDF : A = 1 + E = MANA Deklarasi Package: Package Nested Looping Bagian Class : Public Class No. 2 [... ] - Method Main : Public Static Void Main (String CJ args) E...3 - Potumentation Section: Tidak Ada Septed Vancous Comments and Ada Section Sec a.2 Array Menggunakan Looping was + "= "+14" and answer " Deklarasi Patkage: Tidak Ada (tidak terlinat) : Tidak Ada 1) 6 00 212 1 1 = 44 14 11 97 24 8 1 1 1 Impor Library : Public Class array Perviangan . 3 E - . 3 Bagian Class - Method Main : Publit Statit Void main (String [] args) & ... 3 - Dotumetation Station: // Panjang array 3. b.1 Nested Loop - X = 0; 02 = 4 -> True, maka input Looping dalam
- y = 0.040 -> false, maka Stop Looping dalam - Printin () - x++ , x = 0+1 = 1,12.4 - True make input Looping dalam - 4=0,041 - True, Print (x) - ytt, y = 0+1=1, 141 -0 Faise maka Stop Looping dalam - Printin () - X++ 1 X=1+1=2,2<= 9- True, maka langut Looping dalam - 4=0,042 -D True, Print (x) - ytt , y = | + | = 2, 2 < 2 - P faise make stop Looping - Println () - x++,x = 2+1=3,3 < = 4 -0 True maka Langue Looping dalam - y = 0 , 043 - D True , Print (x) - y++ , y = 0+1 =1, 143 -> True, Print (x) - ytt, y = 1+1 = 2, 243 - True, Print (x) - y++, y = 2+1 = 3,323, false maka Stop Looping dalam. Println

	= 4; 444 - o True, maka Lanjut Looping	dalamas : eme
- x++, x = 3 H	= 4,424 -0 1100,	82 : 28
11 . 0 0/0 -0	Trup. Vilne U-J	IIM : 200800 46
	1 - 1:16 4 1 100 / 11110 0 /	4 2 6 200 1117
- 11 - 1 - 1 - 1 - 7 · 22 d - 1106/ 11016 C		
- 11 LL 1 L 1 = 3 : 2 < 9 - 100, 111116 C.		
- u++, u = 3 +	1 = 4; 464 -D false Maka Stop Loop	ingodalami 1.
- Println ()	Package Mested Looping	Deklarasi Package
- x++ .x=4+	1 = 3,5 < 4 -P faise, Program Selesai	Impor Hibrary
	Public Class No. 2 E ?	Bagian Class
b.2 Array me	nggunakam Looping main bid size ? sirdug :	
Siswa Length adaian panjang / banyaknya datai siswa dalam arraynwo		
-1=0,0<3	-> True	7
	indeks Ke"+1+"=" + Siswa (1) ) I nexenup	2.3 Accau Mena
一 「十十」「=0-	HIST, 123 -P Truck NAME OF A WOLT	- Deklarasi Package
Lunfin ( "	Indexs Ke "+1+" = " + Cicma (1) )	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME
	1 = 2,243 -P True	- Impor Library - Banian Class
- 141,1 = 2+	1 = 3,3 23 -D faise maka program selesal	of noisetation se
Output		11014 87 91163 04
		good basessed 1.d
enter baris	P True, maka input Looping dalam	
	18156 Thank	0-070'0= N-
	1,12.4 - True maka inque Looping daism	- Printin ()
	(8) 2010	= 1+0 = X 1 ++X -
enter baris	ve. Print Co.	- 8 WHEIN ()1 -0 IN
		1=1+0= Nuttx -
2 1772	2, 2 & a 4 - P True, maka lanjut Looping dal	- 1+ 1- X
22	ue, print (x)	- 4=0,042 -0 Tr
enter baris		0= 1+1=N ++N .
CHOCK PAILS	meist anigoglamas Langua da a	- Printin ()
3	3 / 3 Z = 4 -0 True make Langue Looping datam	= 1+1× = 2+1=
33		The state of the s
333		- District - Control of the Control
ent		
enter bar	323, faise maka stop Looping dalam.	
- Circui vai		Prinelly

994 enter baris 0 = Reinan = Odena 2 = Geanno