- 9++,9= 1+1 = 2;2 (4 -> true Print(2).	(444)
- 3++, y = 2+1 = 3; 3 < 4 -> true Print(x)	(uuuu)
- y++, y=3+1 = 4; q(4 -> foise mana stop woping dalam	. >
- Printin	Center barir
- 21+1, 2 = 4+1=3; 5 < 4 -> faire, program selesar	i
English to the state of the sta	
· Array mengguna wan looping	
siswa length adalah Panjang banyaunya dara siswa dam	array
- 11=01,000 3 -> otrve	
printin ("index, ke" + 1+" = "+ siswa (i))	
- 1++ , 1 = 0+1 = 12 ; \$1(3 -> true)	
Printin ("indexs he" + 1 +" =" + siswa c1)	
- ++ , = + = 2 ; 2 < 3 - 1 true	
printin ("indens ke" +1+" = "+siswa (1))	
· ltt : 1 = 2 + 1 = 3 , 3 (3 -) fange maka program severai	•
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Nama	Rizgon Fadillah	-
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_0:	Mested loop	
The state of the s	- Deklarasi package: Puckage Mested Looping	
The state of the s	- Impor library: tidah ada	* m
(:	Bagiun Class: Public class no 2 E.J	· 1
	· Method main: Public seatic void main (string[] a	
	Documen tagon section : tidax ada	
<u>.</u>	Array mengguna kan looping	
	- Deklarasi Package: tidak ada (tidak terrihat)	y ÿ
	- Impor library: tidau adu	+ 17
16	- Bagian class: Public class array pervlangan 3	{ }
10	· Method main : Public static Void main (string []	args) {}
	Decumentation section: 1/ pandang Array 3	
_b:	Nested Loop	(out put)
	- x = 0; 0 < 4 -> True make input looping dalam	
	- y = 0; 0 < 0 -> faire make stop looping dalam	
	- Printin []	(emer)
v i	- 1/ ++ , 1/ = 0 + 1 . 1 . 1 < 4 → true make input looping datam	
	- 9=0, 0 <1 → frue, Print (x)	(1)
	· 9++, y = 0+1 = 1, 14 -> false mana stop looping down	
<u>e</u>	- Printin []	(enter)
	· x++, x= 1+1=2,2 < 4 -> true make langut looping decem	
	- 9:0,0(2 -> true, print (x)	(2)
	- y++, y = 0+1 = -1 (2 -> True print (x)	(22)
	- 9++, y=1+1=2(2-> false maxa 1+0+ looping dalam	
	- Println []	(onter)
	· x++, x = 2+1 = 3; 3 < 4 -> true mana lanjut looping dalam	
	- y=0,0(3-) true, Print (21)	(3)
3	- 9++, 9=0+1=1 il(3-> true print(2)	(33)
	- 9++ ,9=1+1 =2; 2<3 -> true Print(x)	(333)
	- 9++, y=2+1=3;363 -> false make stop looping datam	/)
1/2 1/21	Println []	(enter)
	· x++, x=3+1=4; 4 (=4 -) true maka lander looping	
	2 hug mout (x)	(u)
	- 9:0,0(4 -> the print (x)	(44)
A		