1	lama: Hildan Rizky Ramadhan
1	1m : 20090011
	colos : 2 A
$\overline{a_1}$	Nested 100P
	- Peularasi Package = Package Nerud Woring
	- Impor librari : fidale ada
	- Ragian class : public class no z
	- Muthon main : public stank void main (string [] args) {
	- Descurrentation Section : fidale ada
1.2	April Louping
	-Delicarasi Pachage = fidali ada
	- impor library = fidau ada
	-Bagian crass = public crass array purlangan_s
	- method main = public static Void main (stringt] args) E-
EJUTA C	- Puternentation Section: 1/ panyang arrar 3

	and the second section of the second section of the second section of the second section secti
, 1) Mexica loop	OWPUL
- X = U : OK - 4 -> The make input luoping dalam	
-1 =0 , 0 10 -> false , make stop louping datum	
- println ()	
-x ++ , 7 =0+1=1, 12=4 -> The , Mara longer louping daton	1
- 1 =0 ,0 11 -) true , print (x)	
- ytt, y=0tl=1; 121-> false, Maka Stop looping dalam	
- printin ()	
- x + f , x = 1 +1 = 2 , 22 - 4 -) Thre , makes any or looping datam	-
- Y=0, 0 £2-7 True, PMM+ (x)	2
- 1 ++ , 7 = 0 + 1 = 1 , 1 L Z - 7 True, print (x)	22
- Y++ , Y=1+1=2 , 222 -> false, maka stop lugging datom	
- Print ()	
- x++, x= 2+1 -3, 3 L=4-) True, Maka larger leoping datom	
-4=0, UL3 -> True, (niny (x)	3
-7++ , 7 = O+1 = 1, 123 -> True, prime (x)	33
-7++,7:1+1=2,263-7+ne, Print (x)	333
- 7++ , 7:2+1 = 3,323-> palse make Stop looping down	
- Path+ (n ()	
- X+6, x = 3+1 =4,4 == 11-> True, make larger looping Jalam	
-4=0 10 L3 -> Tree iprint (x)	4
- 7++ , 7 = 0+1 = 1 , 124 -> Tre, prin + (x)	44
-1++ 17-1+1 = 2 ,2/3(-) True, print (x)	494
-7++ ,7 =2+1 = 3 13 64 -> Thue ,prtn+ (x)	4444
-7++, Y = 3+1 =4, L124 -> Gaise, Mana Stop louping datom	
- aprintin ()	
- 7++ 1 x = 4+1 =5, 5 L = 4-> faise program selesai	
b2) arey looping	
-120,0 L3 -1 true	
print In (" Indees he" + i + "=" + siswa [i])	G = Prima
(- 1++ 1, 1=0+1=1,123 -) Trave	6 = feinan
7 — 11—	
- i ++ , i = 1+1 = 2 , 2 \ 3 -> True	1 = Odena
7 - 4	2 /
- i++, i=2+1=>,3L3-) False, program selesal	z = bearro
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	