Lusi Tustite Fashman Mim : 200000001 Kelas: 20 Malhal: Algoritma For Strubler Bala & Mester Loop Package Diluted Looping: Public class no = f Public States void main (String [] args) f for (x 00; x = 4 × ++) f for (900; yen; 900) 1 System out protte (+) System out printle (): 1) - Deklarati factage : package nosted looping ; - Impor Library . produ program Status troat managementon impor library - Bugun clase : Publiz no 2 - Melher main Public state voit main (Strong [] args) f - Documentation section : Pada program enalar fibrat terbapot tompelor

- W	~		
6)	ren	elas	nn

Mo	Penjelasan	Outent
t	X = C. OK : 4 -> T: longed be looping selem	
9	4: 5. 0-0-F, Stop Cooping Enlan	-
5	Print ()	Biter bans
A	Y++: > = O+ 1 = 1: 1 < 4 > T; largest ke looping &lam	
5.	7 -0; C <1 => T : Print x	1
L.	Yet : y = D+1 =1: 1×1 -> F. Stop looping Tolani	
4	Pant ()	Falor part
8	x++; x - 1+1=2; === 9 - T; larget teleogramy	
	N-American de la companya della companya de la companya della comp	
1.	4.0:022 3 T pant x	1
(0.	Y++; y = 0+1-1; 12+ >+; pint x	22
11 -	Y =+ : Y = 1+1 = 2 : 2 = 2 -> F : Stop looping Salam	
12.	(nnt ()	Fater bear

15.	4++ , 4:2+1:3: 5 c = = + Inful looping bolow	
	7:0:0 65 -> T; pontx	8
17	4++; 4:0+1-1; 125-27; pantx	15
16	4++; 4.1+1:2:223-7; pint x	55.5
1/2	Att . A = 541 = 2 . 2 - 2 - 2 E . Web (ooken) Dalom	
1.6	Pant ()	Calo bout
13.	x ++ . x = 3+1=4: 0 cd =7: 1 pg. 1 looping Adia	
	4:0:004 -T Trol x	1
23	Y++ 1 4 = 0+1 = 1:1 = 4 = T: print x	44
21.	7+1; J. 1+1 = 2; 224 -> 1; parix	144
p.14,	V+1 1 401 11 19: 549 - 1; prolx	1444
24	441: 30 1 +1 = 4 = 464 - 1 = 8 to being Bolon	
05	Pant V	Prior pays
24	x++ : x - 4+1 = 5 : 5 < 4 -> 1 : berden partions.	
-		

2 Array managunatan lopping

Lyphe gare and bempuden. & & Decen Chess Brown of & Docomorphon sector

for (in) i = 0 · i & Assum , langth , i ++) [
System . out profin (lasets ke - + 1 + = = + summer [:]);

- -) -> Detherns partings = Tital tertapat prolonge -> Import library + Meat managemateur import library -> Bojun class = Public class voice army pendangange ? -> Method main = Public state voice main (strong args [])?
 - -> Documentation section " punjary array 3

Mo	Panjulusan	
	1 . D: 0 = 3 - T: print "In Delo Le" + 1 + " = " + HOWATI	Indet Leo.
	1++51-0+1-13123-2+5 pant	Renan
-	" ND c/s /e + + + + " = " Sisus [T]	Indeks kel:
9, .	[++: [= 1+1=2; 2<3 >T; P+12	Osena
	" InDeter tee "+ + + + "= " Show= [7]	Indets a a
4	[++1]=2+1=3-3<3->+; program	Trano
·	berhint	