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Mama: Mon faizal Ilham Falauh		
Kelas : 20 telenik Informatika		
MIM . 20050081	1 2 7	17.5
e contraction of the contraction	<u> </u>	- \
1. A. Mested loop		
a. Dellarasi pachage -> ada -> Pachage Mested 100p;	e. method	
y myon may	-> ada -> Pu	
C. Bagian Class -> ada -> Public class no 2 {	Static void N	
d. Parumentation Section -> tidale ada)	Strike ares	口) 2
B. Array munggunalian looping	h = 4	D = C
a. Deularasi pachage -> tidau ada	8 9 80 1 1	1 1.4
b. Import library -) tidale ada	= 11/ 15	11 + 1/
c. Bagian class -> ada -> Public class array purular	ngan 3	1114
d. Powmentation section -> ada -> 1/ Panjang array		· my
e. Method main -> ada -> public Static void main	Larring args	c3){
2. Hested loop water ground have the start is the	S DECK	Frx
pacuage riested 100p;	2	1000
Public class no 2 &		hra
Public Static void main (String arss []) {	İ	1 1 a mal to
Int X, Y;		
for (x=0; x 2=4; x++) {	505	
for (y=0; Yex; y++) &	12/2/2/2	
System out - print(x);		
	The same of the	at.
System.out println ("");	You cast in	U)
3 (Calinus and) many sinv in	SE SWELL	
and some of leave bearing cared & in the	4th	
3 2 Carj + Migrationers 21 10 = 1 101)	10)-	
Pengelasan	output	
X=0; XL=4? True -> langua looping dalam) '	13
Y=0; 020 7 faise -> Stop looping dalam	* 1	
print ()	enter bans	5
X++; x=D+1=1; x=0 <= 47 True -> langut looping dalam	V	i dra
Y=0; OCI ? True -> Print x	^ e : 1	C 0 10
ytt; y=ot1=1; 121? false -) Stop looping dalam	La 31/ 2 4	200
print()	120-1	+11
x++; x=1+1=2; 26=47 True-) langut looping dalam	zvillar 👾 🤅	(9 L)
Y=0; 0627 true -> grint x	. 2	
Ytt; Y=6+1=1, 1/2 7 true -> print x	22	o had
The second secon	++1	

y++; y=1+1=2; 2627 fals.	-> Stop looping datam in min	1 40'1 am 4
Print()	While ingovernor.	
x++ , x=2+1=3, 3 <= 4? true	-> langut looping dalam	711m 20ce
Y=0; 063) true -> print x		3
Y++; Y=0+1=1; 1237 True	-) Print X	33
y++; y=1+1=2; 2237 True		333
Y++; Y=2+1=3; 3637 false	-> Stop tooping dalam	y (1)
print()	Love of the state	port.
x++; x=3+1=4; 42=47 true	-) langut topping dalam	ere di di
y=0; 024 ? The -> Print X	N 14 100 1	9
Ytt: y=6+171; 129? trux -	7 Print X	99
ytt; y= 17/2; 269 7 true -		444
ytt; y=2+173; 3497 true -		4444
7++; y=3+1=4; ALA 7 lase.		71 15
Print () and a second second second	the comment of the second	enter ban's
xtt; x=41=5 56=47 tal		Yes reports &
print ()	- 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	M-X-13
end,		Not part
	decora think I risk that more	rik(t);
22		sol
333	21 pt x (b - 7 , " a ()	DQr
-1447	(11 / 2) Ye / 11) 2	
3. Array menggunakan Tooping	Sisking in thirty	
Public class array Penelangan -3	P	<u> </u>
Public Static void main (Str		14
	Reinan", "Odenna", "Geanno" 3	11 P. anay 3
for (int 1=0; 125		1/ Phys 3
	Indeks ke" + T + "=" + Siswa"	Cial
7	THE STATE OF THE S	113);
3	the restrict word to the training	~ (,)
11041		
Penjelagan -> Siswa length =	Mist Salar	1 2 40 30
	ndeus ku" + T "= " + Sishk [i]	
Output = Indulis ke 0 = Reinan	I have been a second	
Ft+; 1=0+1=1; 1237 drue	Print "Indeus lee" + ["= "+	Siswa [i]
output = Indeus kert = odenna	Cont. S.	30,000
TH: 1-1+1:2: 2 < 37 7mm	print "Indeus ke" + T"="	7 Sisux [i]
Output, a Indeus le 2 = Geanno	the second second	3 4 4 4
1++; 1=2+1=3; 34	3 ? faise, stop array looping) '
(KINARI)		n CamScanner
	, ,	