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	ine x, y; 1 less the state of the
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1 - h	For (y=0; y=x; y++) En water - consideration
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3	그리는 다른 아들에 마을 보다 있다. 그는 그런 사람들은 사람들이 하는 것도 없는 것이 되었다.
Penjeras	san:
< Deularas	is Package - Ada (Package Nested Looping)
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J.	Public Class array Perulangan_3 E -> Bagian class
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-	String [] siswa = ["Reinan", "Odena", "Geano"]; //paniang am
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	Method Main - Ada ( Public static Void main (string aras []) {
4	Documentation section - Ada (17 Painjang array 3)
	20. 그리는 B. T. H. 프랑스 프랑스 보고 등 다른 경우를 받았다. 그 같은 그 것이다. 그런 그는 그런
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7	DED WILL TO PROBLEM
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a	Penjalasan you 1900 / MONON HOUSE	output
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2.	\$4.0; 060? False → Stop looping dalam	17.07
	built ()	Enter Baris
3.	X++; X= 0+1=1; X=02=4? True -> larigut Laping dalam	(way)
4.	7:0; OLI ? True -> print x	
5.	7++; Y= 0+1=1; 141 ? Faise -> stop Looping dalam	***
	Print()	
6.	X++; X= 1+1=2; 2<= 9? True → laright looping dalam	June 1997
7.	Y=0; 042 ? True → print x	2
8.	Y++; Y=0+1=1; 122 ? True → Print x	2.2
9.	Y++; Y=1+1=2; 262? False → Stop Looping dalam	
	Privit ()	Enter Baris
ъ.	Xtt; X=2+1=3; SL=4? True - langut copping dalam	Citter 150115
ĮĮ.	Y=0701063 ! Trues - smint x 1 - +1+ 2d water from the or	PT CENS OF
12	Y++TV) Y= O+13-17-1×5? True: -> Printinx lovin of sunt ( = >)	# 1+0 #29 : W.i
13.	1+1; 1=1+1=2; 2 23 9, True - 7 700 X- 3017 1 22 21 2	/// 127
14.	Y++; Y=2+1=3; 343? False -> Stop Looping dalam	7F1 4355 7 +1
	Print () print ( or stop array tooling ( )	1+001 1443
15	X++ ; x= 3+1=4; 4 <=4? True -> tangut looping dalam	
16.	7:0; 044? True -> Print x	
17.	Y++; Y=0+1=1; 1<4? True → Print x	4
18.		44
19.		444
20	7++; Y=3+1=4; 4-4? Falsy -> Stop Looping dalam	4949
	kunt ()	
21.	X++; X=4+1=5; 5<=4! False -> stop looping dalam	
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	end,	Ortice Barris
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		and the self of the self-self-self-self-self-self-self-self-

2). Array M	lenggunanan looping	, , , , , , , , , , , , , , , , , , , ,	
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	static void main (string args []) [ 1012 + 1210)		-
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144; 1=0+1	=1; 123 ? True > print "Indexsive"+1 + "= manasismali]	o'dena-	
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