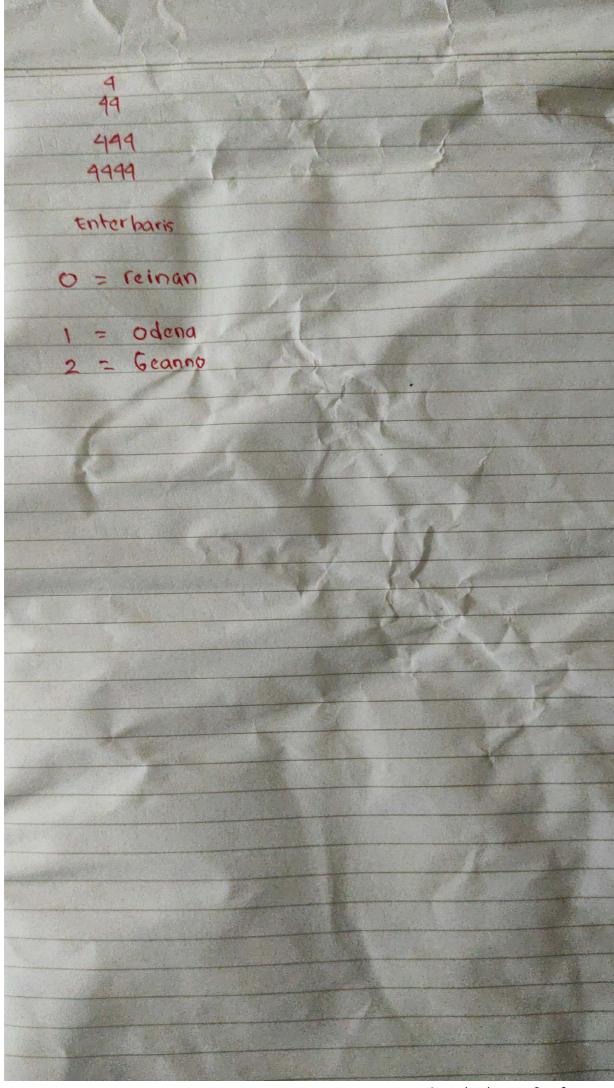
Nama : Audi Tatkhan	
Kelas ? 20	
Nim : 20090125	
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(a.1)	The state of the state of
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a. Deklarasi pachge - ada p ->	packge Mested loop ; - 100 miles
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a. Delvarasi packge - tidak ada	
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(b) e method main -> ada -> mi	Ablic stetic void main (string ngscj) &
2. Nested 100p	will still void from Cstring rights C
package riested loop;	
public class noz &	de en assert to the territory
public static - void main (stri	ng argses) {
int x, y;	to the
For (x,-0; x < = q;	
For (Y=0; Y CX; Y	
system out. print (x	.);
3	Out put
system-out. println ("")	·
3	Enter baris
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X=0: X <= 9? True -> langut loop	ang dalam
Y=0; Oco ? Faise -> stop loops	ng adiam
x++; x = D+1=1; x=0<=	4 7 True - Looket towned descript
7# : 7=0+1=1 : 1<1? Far	the stage language datam
Print ()	ise -> 240b 100bild garam
	of? True -> langut looping dalam
Y=0 : OCZ ? True -> Prin	t (x)
7++ ; 7=0+1=1 1632	
Sight	

yth (y = 1 + 1 = 2, 2 < 3, 1 -> True, print (x) Air (y + 1 + 1 = 2 + 1 = 3 × 3 < 3 Taise, make stop looping dearn (x) - printin () xtt / x = 3t1 = 4; q < = 4 -> True, make longist looping dearn (y = 0, 0 < 4 -> True, printin (x) yth / y = 0 + 1; 1 < 4 -> True, printin (x) yth / y = 1 + 1 = 2; 2 < 4 -> True, printin (x) yth / y = 2t1 = 3; 3 < 4 -> True, printin (x) yth / y = 3t1 = 4; 4 < 4 -> Faire make stoop looping dearn Printin () xtt / x = 4 + 1 = 3, 5 < 4 -> Faire make stoop looping dearn Sissue length adatah Donpang banyalunya daka sissula dalam arrey 1 = 0, 0 < 3 -> True Printin ("undeks be "+1 +" = "+ sissue (13) 1++; (=0+1=1 < 3 -> True printin ("undeks ke "+1 +" + sissue (13) 1++; (=2 + 1 = 3, 3 < 3 -> Faise make program selesai Out put Enter baris 2 22 22 Enter baris **The totals**		
- Printin () ** ** ** ** ** ** ** ** ** ** ** ** **		
- Printin () ** ** ** ** ** ** ** ** ** ** ** ** **	9++ (3:1+1=2, 2	2<3, B -> True, print (x) or desire is A
** ** ** * * * * * * * * * * * * * * *	Att 1 A = 5+1=3"	323 False, make stop looping 1.
9tt, y = 0+1;	- Printin ()	tooking aalam
9tt, y = 0+1;	xtt / x = 3+1 = 4	= 9 <= 4 -> True, make larget looping down
9th, y = 8tl; 12q -> True, printin (x) 9th, y = 11 = 2; 22q -> True, printin (x) 9th, y = 2tl = 3; 32d -> True, printin (x) 9th, y = 3tl = q; eleq -> Faise make stoop tooping datam Printin () ×th × = 4 + 1 = 3, 5 < 4 -> Faise program sclosofi. 22) Array menggunakan tooping siswa length adalah panjang banyatunya data siswa dalam array 1 = 0, 0 < 3 -> True Printin ("Indeks te "+1+" = "+ siswa (13) 1++; (= 0 + 1 = 1 < 13 -> True Printin ("Indeks te "+1 + "+ siswa (13) 1++; (= 2 + 1 = 3, 3 < 3 -> Faise make program selesai Out put Enter baris 2 22 Enter baris 3 333 Ent Enter baris		
ytt, y = 2tl = 3; 32d → True, printn (x) ytt, y = 3tl = 4; 22d → Faise make atop looping datam Println () xtt, x = 4tl = 3, 52d → Faise program solessoi. 22) Array menggunakan looping siswo length adoloh panjang banyalunya data siswa dalam array l = 0, 0 ≥ 3 → True Println ("Indeks ke "tit" = "t siswa (13) 1+t; (=0+1=1<13) → True println ("Indeks ke "tit" + siswa (13) 1+t; (=2tl = 3,3<3 → Faise make program solesai Out put Enter baris 2 22 Enter baris 3 333 Ent tnter baris	3+1 1 4 = 0+1; 124	1-> True, prosto (v)
9++, y = 3+1 = q; q < q > Faire make stoop tooping datam Printin () x++ /x = q +1 = 3, 5 < q > Faire make stoop tooping datam x++ /x = q +1 = 3, 5 < q > Faire program scressi. 22) Array menggunakan tooping Sissua length adolch panjang banyalunya data sissua datam array 1 = 0, 0 < 3 -> True Printin ("indeks be "+1+" = "+ sissua C(3)) 1++ ; (=0+1=1 < i 3 -> True printin ("indeks ke "+1+"+ sissua C(3)) 1++ ; (=2+1=3,3<3 -> Faire make program sclessi Out put Enter baris 2 22 22 Enter baris 3 333 Enter there baris	JT1 / J = IT1 = Z ;	229 - tax party
Printin () Xtt /X = 4 + 1 = 3, 5 < 4 → False Program Sclosoi. Xtt /X = 4 + 1 = 3, 5 < 4 → False Program Sclosoi. 2.2) Array menggunakan Boping Siswo length adalah panpang banyalunya data siswa dalam array 1 = 0, 0 < 3 → True Printin ("Indeks ke "+1+" = "+ siswa C13) 1++; (=0+1=1 < 3 → True Printin ("Indeks ke "+1+"+ siswa C13) 1++; 1=2+1=3,3<3 → False maka program sclosoi Out put Enter baris 2 22 Enter baris 3 333 Ent Enter baris	ytt , y = 2+1 = 3;	344 -> Trust production
*** *** = 4 + 1 = 3 , 5 < 9 > Faise Program excessi. 2. Array menggunakan looping Siswa length adalah panjang banyalunya data siswa dalam array 1 = 0 , 0 < 3 -> True Printin ("Indeks ke"+1+"="+ siswa C13) 1++ : (=0+1=1 < 3 -> True Printin ("Indeks ke"+1+"+ siswa C13) 1++ : 1=2+1=3,3<3 -> Faise maka program selesai Out put Enter baris 2 22 Enter baris 3 333 Enter baris	y++, y = 3+1 = 4:	UCA - take make a second
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Array menggunakan looping siswa length adalah panpang banyalunya data siswa dalam array 1 = 0, 0 < 3 -> True Printlin ("Indeks ke "+1+" = "+ siswa C131) 1++ : (=0+1=1< 3 -> True Printlin ("Indeks ke "+1+"+ siswa C13) 1++ : (=2+1=3,3<3-> False maka program selesai Out put Enter baris 2 22 Enter baris 3 333 Enter baris		510
Array menggunakan looping siswa length adalah panpang banyailunya data siswa dalam array l = 0, 0 < 3 -> Trive Printlin ("undeks ke "+1+" = "+ siswa c 1 3) l++ : (=0+1=1<03 -> Trive printlin ("Indeks ke "+1+"+ siswa c 1 3) l++ : l=2+1=3,3<3 -> Foise maka program selesai Out put Enter baris 2 22 Enter baris 3 333 tnt tnter baris		329 - faise program solesai.
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Dipindai dengan Camstanner