200y0139	Date
Tugas I	
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Pengayaan Looping dan Array	1 * 1 * * * * * * * * * * * * * * * * *
a) Menyebutkan Struktur pada Java	L , x - , 1 4
> Nested Loop	•
9 144622 000	
-> Derlarasi package	1 - 1
package Mested Looping;	11
-) Bagian class	
public class noz {	7.1
-> Methoden main prigan deput	
public Static void main (String () args) [	
	11.
> Array	11, 0
	1 1 1
-> bagian class	2
public class a rely Penulangan - 3 f	10 1 1 1 1 1
→ Methode Main	1
	the second secon
$au_{i}$ $a$	
public static void main (String [] args) {	
- Documentation section	3.1.41
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- Dowmentation section  11 panjang aray	7 1 <u>1</u> 1
- Documentation section	
Documentation section  11 panjang aray  b) Jalannya bode program	
Documentation section  // panjang aray  b) Jalannya bode program  > Nested Loop	Output
Documentation section  If panjang aray  b) Jalannya bode program  Nested Loop  Penjelaran	Output 2)
Documentation section  // panjang aray  b) Jalannya bode program  > Nested Loop  to Penjelaran  1 X=0;1044 => T (true); Langut he looping dalam	<del></del>
Documentation section  // panjang aray  b) Jalannya bode program  ; Nested Loop  Penjelaran  1 X=0;069 => T (true); Lanjut ke looping dalam  2. Y=0;060 => T; Print D	o healdwan
Documentation section  // panjang aray  b) Jalannya bode program  Nested Loop  Penjelavan  1 X=0; 0 \( \) 4 \( \) T (true); Lanjut be looping dalam  2. Y=0; 0 \( \) 0 \( \) T; Print D  3. Y++; Y:0+1:1; 1 \( \) 1 \( \) => F; Stop looping dalam	o healdwan
Documentation section  // panjang aray  b) Jalannya bode program  Nested Loop  Penjetaran  1 X=0;0≤ q ⇒ T (true); Lanjut tre looping datam  2. y=0;0≤0⇒0 T; Print 0  3. y++; y:0+1:1; 1≤0⇒ F; Stop tooping datam  q. print ()	O Enter baris
Documentation section  If panjang aray  b) Jalannya tode program  Nested Loop  Penjelaran  1 X=0; 0 \( \) q \( \) T (true); Lanjut the looping datam  2. Y=0; 0 \( \) 0 \( \) \( \) T; Print D  3. Y+t; Y:0+1:1; 1\( \) 1 \( \) \( \) F; Stop looping datam  9. Print ()  5. X++; X=0+1; 1\( \) q \( \) T; Lanjut the looping datam	O Enter baris
Documentation section  // panyang aray  b) Jalannya tode program  Nested Loop  Renjetaran  1 X=0;0 \( \) q \( \) T (true); Langut te looping datam  2. Y=0; 0 \( \) 0 \( \) T; Print D  3. Y++; Y:0+1:1; 1 \( \) 1 \( \) F; Stop tooping datam  9. Print ()  5. X++; X:0+1; 1 \( \) q \( \) T; Langut te looping datam  6. Y:0; 0 \( \) 1 \( \) T; Print 1	O Enter baris
Documentation section  If panyang aray  b) Johannya bode program  Nested Loop  Penjetasan	O Enter baris
Documentation section  // panjang aray  b) Delannya tode program  > Nested Loop  10 Penjetaran  1 X=0;0 \( \) q \( \) T (true); Lanjur the looping delam  2. Y=0; 0 \( \) 0 \( \) 0 \( \) T; Print 0  3. Y++; Y:0+1:1; 1 \( \) 1 \( \) Print 1  5. X++; X=0+1; 1 \( \) 1 \( \) q \( \) T; Lanjur the looping datam  4. Y:0; 0 \( \) 0 \( \) T; Print 1  5. X++; X=0+1; 1 \( \) 1 \( \) q \( \) T; Lanjur the looping datam  6. Y:0; 0 \( \) 0 \( \) 1 \( \) T; Print 1  9++; Y=0+1:1; 1 \( \) 1 \( \) T; Print 1  9++; Y=0+1:1; 1 \( \) 1 \( \) T; Print 1  9++; Y=1+1:2; 2 \( \) 2 \( \) 1 \( \) F; Stop looping datam	O Enter baris
Documentation section  // panjang aray  b) Johannya tode program  Nested Loop  Penjetaran  1 X=0; 0 \( \) q \( \) T (true); Lanjut the looping datam  2. Y=0; 0 \( \) 0 \( \) T; Print 0  3. Y++; Y:0+1:1; 1 \( \) 1 \( \) Print 1  5. X++; X=0+1; 1 \( \) 1 \( \) q \( \) T; lanjut the looping datam  4. Y:0; 0 \( \) 1 \( \) 1 \( \) 1 \( \) 7; print 1  Y++; Y=0+1:1; 1 \( \) 1 \( \) 7; print 1  Y++; Y=0+1:1; 1 \( \) 1 \( \) 7; Stop looping datam  7. Pant (1)	Enter baris  Enter baris
Documentation section  // panjang aray  b) Johannya tode program  Nested Loop  Penjelaran  1 X=0; 0 ≤ q ⇒ T (+rue); Langut the looping datam  2. y=0; 0 ≤ 0 ⇒ T; Print D  3. y+t; y=0+1=1; 1 ≤ 0 ⇒ F; Stop looping datam  q. print ()  s. x+t; x=0+1; 1 ≤ q ⇒ T; Langut the Looping datam  e. y=0; 0 ≤ 1 ⇒ T; print 1  y+t; y=0+1=1; 1 ≤ 1 ⇒ T; print 1  y+t; y=0+1=1; 1 ≤ 1 ⇒ T; Stop looping datam  print ()  8. x+t; x=1+1=2; 2 ≤ q ⇒ T; (anjut looping datam	Enter baris  Foter baris
Documentation section  // panjang aray  b) Johannya tode program  Nested Loop  Penjetaran  1 X=0; 0 \( \) q \( \) T (true); Lanjut the looping datam  2. Y=0; 0 \( \) 0 \( \) T; Print 0  3. Y++; Y:0+1:1; 1 \( \) 1 \( \) Print 1  5. X++; X=0+1; 1 \( \) 1 \( \) q \( \) T; lanjut the looping datam  4. Y:0; 0 \( \) 1 \( \) 1 \( \) 1 \( \) 7; print 1  Y++; Y=0+1:1; 1 \( \) 1 \( \) 7; print 1  Y++; Y=0+1:1; 1 \( \) 1 \( \) 7; Stop looping datam  7. Pant (1)	Enter baris  Enter baris

4++; 4:2+1:3; 3=2 = F; Stop looping	dalam	(N-PM/Section)
		Enter baris
o.   $print()$ 1.   $X++$ ; $X:2+1:3$ ; $3 \le q \Rightarrow T$ ; $langut loops$	ing datam	and the same
L. 4:0; 0 4 3 = P T; print 3	455	abstrate e
y++; 4: 0+1:1; 1=3=0T; pint 3		(
y++; y: 1+1: 2; 2 4 3 = T; print 3	1 4 1 1 1	3333
4++ ; 4: 1+1 = 3 ; 3 4 3 = T ; print 3	J bana	1
4++ ; 4: 3+1 : 4 ; 4 = 3 =0 F; Stop looping		-10.0
	i to the	Enter bans
1. X++; x= +1 = 9; 9 = 9 T; langut 100	ring dalam	
1. 4:0; 0 = 9 = 7; print 3 9 / pain dron	ligo James	11:00
y++; y: 0+1:1; 1 = 9 = 7; print 9		20000
y++; y: 1+1:2; 2 = 9 7; print9		199999
y++; y= 2+1=3;3 = 9 = 7; print 9		
y++; y: 3+1:9; 4 4 = 0 T; print9	apriana A	A 186
y++; y: ++1=5; 5 = 4 = F ; 11 Stop 100	oping dalam	. 5. 10.4
e.   print ()	طن ريشين	enter bans
0	in bi	1-114
iii (fi)	argang at 4	removed (d
3333		
49999	400)	1 HAN 6
·> Array		וע אבינעיד
		The second secon
o penjerasan i ini mia gnigari sel grimo de		Dutput
i) i:0;00 c 3 =0T; print i:0 Rswa [0] Inc		Dutput Reinan
i) i = 0; 0 c 3 = 0 T; Print i = 0 RWa [o] Inc	qekz ka 0 =(	Dutput Reinan
(0) penjerasan  1) i = 0; 0 < 3 = 0 T; print i = 0 Sistra [0] Inc.  1) i+t; i = 0+1 = 1; i1 < 3 = 7; print i = 1  Sistra [1]	qekz ka 0 =(	Output Reinan Idena
(i) i = 0; 0 c 3 = 0 T; print i = 0 Risua [0] Inc.  1) i++; i = 0+1 = 1; i+2 = 7; print i = 1  Fisher [1]	deks ke 0 = (	Output Reinan Idena
(c) penjacaan  i) i = 0; 0 c 3 = 0 T; print i = 0 Aswa [o] Inc.  2.) i++; i = 0+1 = 1; 1 c 3 = 7; print i = 1  4. i++; i = 1+1==2; 2 c 3 = 7; print i = 2  Inc.	deks ke 0 = (	Output Reinan Idena
(0) Penjaaran  i) i = 0; 0 c 3 = 0 T; Print i = 0 Riwa [o] Inc.  2.) i++; i = 0+1 = 1; 1 c 3 = 0 T; Print i = 1  Riswa [1]  3. i++; i = 1+1== 2; 2 c 3 = 0 T; Print i = 2  Riswa [2]	deks ke 0 = (	Output Reinan Idena
(i) i = 0; 0 c 3 = 0 T; print i = 0 Riwa [o] Inc.  1) i++; i = 0+1 = 1; 1 c 3 = 0 T; print i = 1  1) Friva [1]  3. i++; i = 1+1== 2; 2 c 3 = 0 T; print i = 2  Riswa [1]	deks ke 0 = (	Output Reinan Idena
(0) Penjaaran  i) i = 0; 0 c 3 = 0 T; Print i = 0 Riwa [o] Inc.  2.) i++; i = 0+1 = 1; 1 c 3 = 0 T; Print i = 1  Riswa [1]  3. i++; i = 1+1== 2; 2 c 3 = 0 T; Print i = 2  Riswa [2]	deks ke 0 = (	Output Reinan Idena

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100