<sup>1</sup> C	
Tweet	
Tugas I	The same of the sa
Pengayaan looping dan Array	: 11 + 1 + 1 - 1
rangagaan teoping Ban mass	1 2 1 1 1
a) Menyebutkan Strukhir pada java	, x
> Nested Loop	. 4
-> Declarasi package (package Mested looping)	)
-) Bacian class 102 2)	
→ Methode Main (public Static void ma	in (string [] args.
·	
-> Aray	10mg0 2 6 1
-> bagian class (public class array penul	( Stong [] ares
-> Methode main (public static vois main	(341110) () (0)
- Documentation section ( // panjang array)	4. 1. 1. Z
;	
b) falannya program	
No Penjelasan +11990	Output 1929
is X=0; 0=9 => T; larget to looping dalam	74   1 - 1 - 1 - 1
2) 4:0, 060 = F; Stop looping dalam	1
1) 2001 ()	Enter bans
and a state of the	
4) X++; X= 0+1=1; 1 ≤ 4 = 7; Langut (coping action	111111111111111111111111111111111111111
a) $x++$ ; $x=0+1=1$ ; $1\leq q\Rightarrow T$ ; $tanjut$ looping datom s) $y=0$ , $0\leq 1\Rightarrow T$ ; $print$	1
	Taloc lands
5) $y:0,0<1\Rightarrow T;$ print () $y++;$ $y:0+1:1;$ $1<1\Rightarrow F;$ Stop looping datam G) print ()	1 Enter banis
5) $y:0,021 \Rightarrow T;$ print   $y++;$ $y:0+1:1;$ $121 \Rightarrow F;$ Stop looping datam  6) print ()  7) $x++;$ $x=(+1:2;249 \Rightarrow T;$ langut looping datam	1 Enter banis
5) y:0,021 => T; print   y++; y:0+1:1; 121 => F; Stop looping datam  6) print ()  7) x++; x=(+1:2; 2 = 9 => T; langut looping datam  8) y:0; 0 < 2 => T; print 2	1075.0
5) y:0,021 => T; print   y++; y:0+1:1; 121 => F; Stop looping datam  c) print ()  7) x++; x=(+1:2; 2 ≤ 9 => T; Langut looping datam  8) y:0; 0 < 2 => T; print 2  y++; y:0+1:1; 122 => T; print 1	Enter banis
5) y:0,021 => T; print   y++; y:0+1:1; 121 => F; Stop looping dalam  c) print ()  x++; x=(+1:2; 2 \( \) 4 => T; Langut looping dalam  8) y:0; 0 \( 2 => T; print 2 \) y++; y:0+1:1; 1 \( 2 => T; print 1 \) y++; y:(+1:2; 2 \( \) => F; Stop looping dalam	Z 2 2
5) y:0,021 => T; print   y++; y:0+1:1; 121 => F; Stop looping datam  6) print ()  7) x++; x=(+1:2; 2 ≤ 9 => T; Langut looping datam  8) y:0; 0 < 2 => T; print 2  y++; y:0+1:1; 1 < 2 => T; print 1  y++; y:(+1:2; 2 < 2 => F; Stop looping datam  9) print ()	11/1/2
5) y:0,021 => T; print   y++; y:0+1:1; 121 => F; Stop looping datam  6) print ()  7) x++; x=(+1:2; 2 ≤ 9 => T; Langut looping datam  8) y:0; 0 < 2 => T; print 2  y++; y:0+1:1; 1 < 2 => T; print 1  y++; y:(+1:2; 2 < 2 => F; Stop looping datam  9) print ()  10) x++; x:2+1:3; 3 ≤ 9 => T; langut looping datam	Z 2 2
5) y:0,021 => T; print   y++; y:0+1:1; 121 => F; Stop looping dalam  6) print ()  ***** **** *** *** *** *** *** *** **	Z 2 2 Enter bans
5) y:0,021 => T; print   y++; y:0+1:1; 121 => F; Stop looping datam  6) print ()  ***********************************	Z 2 2
5) y:0,021 => T; print   y++; y:0+1:1; 121 => F; Stop looping datam  6) print ()  x++; x=(+1:2; 2 = 9 = 0 T; langut looping datam  8) y:0; 0 < 2 = 0 T; print 2  y++; y:0+1:1; 1 < 2 = 0 T; print 1  y++; y:1+1:2; 2 < 2 = 0 F; Stop looping datam  9) print ()  x++; x:2+1:3; 3 < 9 => T; langut looping datam  11) y:0; 0 < 3 => T; print 3  y++; y:0+1:1; 1 < 3 => T; print 3  y++; y:1+1:2; 1 < 2 => T; print 3	Z 2 2 Enter ban's
5) y:0,021 => T; print   y++; y:0+1:1; 121 => F; Stop looping datam  6) print ()  ***********************************	Z 2 2 Enter bans

Date

```
19.) y=0; 0 < 9 = 0 T; print q

y++; y=0+1:1; 1 < 9 = T; print 9

y++; y: 1+1:2; 2 < 9 = T; print 9

y++; y: 2+1:3; 3 < 9 => T; print 9

y++; y: 3+1:9; 9 < 9 => F; Stop looping datam

(s) print ()

Enter ban's

Enter ban's
```

Output

1'
22
333
9499

) Array

NO	penjelasan	output	Pleature !	3-1
(.)	i=0; 0 = 3 = T; print i=0; Aswa [0]	inders ke o:	reinan	
2)	i++; i: 0+1:1(; 1 -3 = T; prin+	indeks ke 1 :	odena	
-/-	i:1 ; KINA [1]	1 4 7 7 9	()	110
4)	i++; i: 1+1: 2; 263 = T; print	indets ke z	: Geanno	
	i: 2; ESHA [3]	1	a (	
4)	i++; i= 2+1=3; 363 =0 F; Stop	1 3 4 - 1 3 1 1 1	· [1 ] [ 1 ]	
**	looming	,	9 1 1749	

months ballets light

Output

Indeks ke 0: Izeinan

Indeks ke 2: Geanno

Indeks ke 2: Geanno