NAMA 8 Manifatus Ikhsan

NIM 8 20090007

KELAS 8 20

(A) I nosted woop

- Doklarasi package : package nosted booping

- Impor Library : Tidak ada

- Ragian class : public Elass no 2 { ... }

- method main : public static void main

(string [] airgs) [...]

- pocumentation section: Tidat ada

2. Array Looping

and as loss

- potlarasi packago: Tidak-ada

- Impor Library : Tidat ada

- Bagian class : public class arrayperulangan_3 {...}

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mands compact to produce them, if they are a test to the test they

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Tamana 1

- method main : public static void main (string [] args) { ... }

- Documentation section // panjang array 3

	Output
(B) 1. nosted Looping	
- x=0; 0 <=4 -> T, maka langut looping dalam	
- y = 0; 0 < 0 → F, maka stop Looping dalam	enter bans
- printin ()	10115
- X++ : X = 0+1=1; 12=4= T, make larget looping datam	30-13
- y=0; 021 = T, print (x)	
- ytt; y = 0+1 = 1; 121 -> F, make stop woring dalam	enter baris
- printlin () - x++; x = 1+1 = 2; 2 c= 4 > T, make larget looping datam	4
	2
- y = 0; 062 -> T, printin (x)	22
- ytt; y= 0+1=1;122 -> T, print* (x)	
- ytt; y= 1+1=2; 2 c 2 > F, maker stop wooping dalam	enter bans
- println () - x++ ; x = 2+1=3; 3 < 4 -> T, maka lanjut looping dalam	Dan Control
- y=0;023->T, print(x)	3
- ytt; y = 0+1=1; 123 -> T, pint (x)	33
- ytt; y=1+1=2;2<3 >T, print(x)	333
- ytt; y= 2+1=3;3<3 -> F, maka stop wooping dalam	
- printin ()	enterbains
- xt+; x=3+1=4; y==4=> T, maka lanjut vooping dalam	
- y=0;0 cy -> T, print (x)	Ч
- y++; y=0+1=1; 1 < y > T, print (x)	44
-ytt; y=1+1=2; 2<4 >T, print (x)	444
- yt+; y=2+1=3; 3<4 > T, print (x)	ничи
- Ytt; y=311 = 4; 4 c y -> F, maka stop Looping dalam	- [12] km 25
- printin ()	enter bans
- XH; x = YH = 5; 5 C= Y -> F, maka program solosai	and Mis
7	
2. Array Looping	nell-nelt
-i=0;0<3 >T	output
printin ("Indeks ke" + i + " = " + siswa [i] 1 (0)	0 :00
- itt; i=0+1=1; 1<3 -> T	Reinan
println ("Indets to" + i + " =" + siswa [i]) (i)	
-it+; i=1+1=2;2c3 >T	odera
printin l"indets ke" tit" = " + siswa [i]) (2)	
- itt; i=2+1=3;363 -> F, maka program selesai	Bearpo
Jelezai	