	Date:
	Nama: Annila Muruj Huzva
	Nim = 200gona
	helas = 20
	TUGAS 1 LOOPING dan ARRAY
	A. Nested too
	- Demansi Pachage
	Package Mested Looping;
	- Impor library
	Tidau ada
	- Bagran Class
	Public class No2 2
	- method main
	Public / Static Void & main (String Elaros) {
	- Pocumentation Section
	Tidau ada
	Array Menogunanan Looping
	- Devictos, Pacuage
	Titau ada
	- Impor library
	Traou ada
	- Pagian Class
	Public class array perulangan_3 {
	- Method warn
	Public static Void main (string args []) {
	- Pocumen section
	// Panjang array 3
السا	
	· [333]

	_Date:		W 04.0	
		THE PARTY CANADA	output	
)	40	x=0:024 → true, larget looping declar		
	1.	x=0,024 -> True, langut looping action	The state of the s	
	2	y=0;000 → False, Stop Looping datam	euter baris	
	3.	Privit()	1115	
	1	Itt: I = 0+1 = 1, 1 <= 4 - True, lawyut looping dalam	0	
		y=0; y=0,641 → True, print D		
	1	and a series in section of the	rout knott	
	7.	bunt ()	enter baris	
	8.	x++; x=1+1=2,2 ∠= a → True, lanjut looping dalam		
	3	4=0; 4=0, 0 42 -> True, Print D	0	
	10	4+; 4 = 0+1 = 1,1 <2 -> Fatter True, print 01	01	
	u .	4++; y=1+1=2,222 -> False, stop working dalam		
	12	Print ()	enter banis	
	13.	xtt; x=2+1=3,3 <=4 > true, langut looring dalam		
	ų.	4=0; 4 =0,043 → True, print 0	0	
	।ऽ	y++; y=0+1=1,1 <3 → True, print1	01	
		y++; y = 0+1 = 2,223 → True, print 2	012	
	ij.	X++; y = 2+1 = 3,3 L3 → Faise, Stup Looping dalam		
	18	print ()	enter bang	
	145.	X++; x=3+1=4, 46=4-> True, tanjut 100 ping dalam		
		4=0; 4= 049 -> Thue, Print 0	O	
	21,	Utt; 4=0+1=1,1<9 > True, print1	61	
	22.	4++; 4= 1+1=2, 2 < 9 -> True, Print 2	012	
	13	313	0123	
	14.	4+1; y=3+1 = 4,444 -> False, Stop Looping dalam		
	C. COLORS OF STREET	bunt ()	enter bairis	
	126	Xtt; X=4+1=5,5 <= 4 -> False, Program berneut;	701.7	
	_]			

Anne minter of	Among menggunanan looping	
and the second		
and the second second second second second second	1nt 1=0; L length; 1++	
Marian de marian de maria		
		Pernan
Andrew the second and a second as a second	1++; 1=0+1=1,123 -> True, print manasisua [1]	Odena
	itt:, i=1+1=2,223 ->True, Print managema [2]	Geano
Company (makerinasayin)	i++; i=2+1=3,323 -> Fate: Program berneuti	
(