Hame a Dulgalus also		F
Mama: Julyatun Misa	autiful : Mali	
Kelas: 2D	JI & COLDA	
	Signor : sail 1	
to All more to	Mydl + Pridition	
(A.1) Mested Loop	7-7-67- July 1	L
		_
- Declarasi padlage :padlage relested looping	or digital mane . 1	
- Impor Warry : tidau ada and and and		
- Bagian class: public class no 2 2 2003 count interiors itemas	W SELACTIVE .	
- Method main : Public static void main certing ()	- Ardon Fein	
cons your least tue [] (son	inconfilensia	
- Documentation section: fidau ada		1
in Ketchunan dalam minitelajori al-Ouran dan hadis	a Maria Land	
(a.2) Array menggunakan looping in topy to one instruction	Small (olo/ships	
hat that beau your diantiment lappointable oleh allah		1
- Declarasi pachage : tidah ada (trdah fertifiat)		
in Import ubrary = todate administration (mot consist grows inthin	1 msd one	
- Bagian class: Public class array perulangan - 3 (3)	14 7 17 17 76	T
- Method main: Public static Void main (String [] args)		
Lone Legista monaring (12. Januara (Nolla) " intrapata aking a lone	Santi Selvia . 8	
- Documentation Section: // panjang formy 35 moderning		1
iben, dan bermina mans berbaili pida kedila erang tua		1 1 2
(b.1) Mested Loop wont made required the	out Put	1
(Bi) 100,100 (Bi)	Carlo Flairie	1
- X=0; 02=4 - True make input looping dalamining displace		-
- 9:0,020 - false, mana stop cooping dalamone surger	time Day	
- Printlno (1) planted bushin proposed much worker moducing	enter baris	-
- x++, x=0+1-1-1<=4 + True many input looping Salamin ub	Un 1 (200 H)	
- 4.0. 021 - True print (x) tout manufaid house		7
- y++ 19=0+1=1, 121 - false, make stop looping Solam		-
- Println ()	enfer baris	
- x+t/x=1+1=2122=4- True, make Larget Cooping Solam		
- 9=0 1 0 < 2 - True pant, (x) some descript and requi		
- y++ 1. y -0+1 . 1. 1 42 True print (c) 1950 1 100 1960 100	13/10/22	-
- ytt. y=1+1-2, 2 <2 - falke, mana stop Looping dalam		-
Dalla (1)	enter bans	-
- Println [] - X++, X=2+1-3,32=4 True more largest looping Dalam	11011101	-
	3	-
- y=0,043 - True, Print (x)		-
- y++ , y=0+1=1 ,123 -> True , print (x)	33	_

- y++ , y=1+1 - 2 , 2 < 3 → True , Print (x)	333
- y+t 19 = 2+1=3 1323 , false make stop Cooping Salam	ent
- Printin ()	enter barts
- x++, x=3+1.4 j 4 < = 4 - True, make Largert Looping dalam	
- y : 0 ,0 < 4 - True , print (x)	4.
- 4++ 14 , 0+1 = 1 ; 124 - True , print (x)	4.4
- 9++ ,9 = 1+1 = 2; 24 - True, print (x)	194
- y++, y = 2+1 ,3; 344 - True, print (x)	4444
- y++, y = 3+1 = 4; 44 -> falle mana stop looping balam	site bouts.
- Printly	enter baris
- x++ 1x=a+1=3,52=4- false , program selesai	. 7
(6.2) Array menggunawan Looping	West or profession
Situa length a Dalah Panjang Banyalenya data situa Dala	m array
-1=0 1 0 23 - True	A July Comments
Println ("Indeus fee " +1+ " = " + siswa [1])	O-Peinan
-1++; 1=0+1=1,123 -> True	Val. 1 . W free
frontin ("indeus ke "+ 1+" = " + Stiwa (1))	1: odena
- ++ , = +1 -2 , 2 -3 -> True	
Println ("indeus te '+1+" = '+ Frawa (1))	2: Ge annu.
- 1++, 1=2+1=3,323 - false matea program Schiai	
Section 19 to the section of the sec	
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