The state of the s		
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Kelas: 2c		
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all properties as a second data when a second as a		
(a.1). Nested Loop.		
Cos trains print to be a series		
- Deklarasi padroge: Padrage wested looping		
- impor library: Tidak ada		
- Bagian Class : Public class no 2 ()		
- method man : public state void main		
(string () args) ()		
- Documentation séction: Tidax ada.		
tory handfuncture tooping	(6.6)	
(a.2) Array menggunakan Looping:		
Crava dolder array.		
- Declarasi padrage: Tidak ada Ctidak terlihat)		
- impor Library : Tidak ada		
- Bagian Class: public class array perulangan		
Mary ((1) Mary 4 -3 C -11)		
- Method main: Public static void main		
(String () args) ()		
- Documentation section: // panjang array 3		
(b.1) Nested Loop	out put	
-x=0,0<.4 -> Time make input looping dalam		
- 4.0.0<0 -> false, maka stop looping dalam		
- prinfln ()	enter baris	
- x++, x = 0+1.1.1 z = a + Time waka input looping dlus	7	
- y:0,041 - True, pring (x)	'	
- Y++, Y = 0+1 = 1, 121 -> False, make stop looping	enter	
- println ()  - * + + + * * * + + + = 2 2 4 - > Time water landing landing dalan-	baris	
- +++, x = 1+1: 2,2 L: 4 -> Time, unaka lanjut looping dalaus - y:0.0 L2 -> Time, print (x)	1	
- Yt+. Y.O+1.:,1 < 2 7 rite pring (x)	22	
- Ytt, Y = 1 t 1.2.2 L 2 - folse, wroka stop looping dolaws		
- printly ()	enter parts	
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	GETTIO	

- x + + x - 2 + 1 - 3 7 / A -> Times were businet lappin	ne de
- x + + , x = 2 + 1 - 3, 3 \ . A - Time make langut lappin	ig chan
- 7,0,023 -> Time Print (x)	~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
- y++, y=0+1=1, 123 -> Time Print C	
- ytt, y = 1+1 = 2,2 = 3 -> Time, print (x	
- 7 + + , y : 2 + 1 = 3 , 3 < 3 , false make stop loops	enter
- Printle ()  - * * * * * * * * * * * * * * * * * *	
- * + + + * * 3 + 1 - 4 > 4 < = 4 -> Time, make lawjut la	
- Y=0,0 LA > fine, print (x)	44
- Y++, y'O+1:1, 124 -> Time print (x)	
- Ytt, Y = 1+1 = 2 = 2 LA -0 Fine print (x)	
- 7 ++ , 7 = 3 + 1 = 4 : 4 < 4 -0 Falsse water stop lo - Println	1
- x ++, x = 4+1=3,5 <=4 -> folse, program	
	data
Siswa length adalah Panjang / bamporkanya Siswa dalam array.	19
-1=0,023 - True	
printin l'inderstee "+1+" = "+ signa C	1) O'Reina
$17t$ ; $1 = 0 + 1 = 1,123 \rightarrow 7$ jour	
Printin Cinteks ke "+1+", "+ signa Ci	
1++,1=(+1-2.223 -> True	
pringles C"indekske" + 1+ " : "+ sigwa (	
- 1+1, 1=2+1=3, 3 23 -> False waka Progra	
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