Nama : Della Savina	
NIM : 20090050	and deposit the object of the protect of the protec
kelas : 2B	
Mata Kuliah : Algoritma dan Struktur Data 2	mente del marte i l'accept, intere con roy prince a personanciae la cid secure en re-
	manifestation of the manifest consideration of the control of the
1) Nested Loop	
Package Hested Looping;	mangan hilatan kangan mangan pangangan manan mangan harawan a bang manah di pangan angan angan angan angan ang
Public class nozé	control forces and continues between it or over your long blance have to be also included any or extension
Public Static Void main (String [] args){	
Mt X, Y	
for $(x = 0; x \le 4; x + 1)$	respectables of Colonians and Art Section Colonians and Section 2014 Annual Annual Colonians and
for (Y=0; Y \ X; Y++) { System. Out. Print (x);	
39500M. OUT. (MME W)	
System.out.Println();	en de la matematica de la companio del companio de la companio del companio de la companio del la companio de la companio del la companio de
2 2	and the state of t
1	
7	
3) > Deklarasi Package = Package Nested Looping;	
.> Impor library = Program tersebut tidak menggunakan Impor	library
o> Bagian class = Public class No 2 {	
.> Method main = Public static Void main (String [] args)	
> Do cumentation section = tidak terdapat komentar Pada Pri	ogram
b) Ponselasan	output
x=0; x 2=4->T; langut looping dalam	
Y= 0; 0 LO -> F; stop looping dalam	
Print ()	enter baris
X++; X=0+1=1; 12=4 -> T; laryut looping dalam	
Y=0; 041->T; Print x	· L
Print ()	
X++; x=1+1=2; 2 <= 4 -> T; langut looping dalam	**
7=0;062-77; Print X	2 2 2
7++; y=0+1=2; 1 <2 >> T; Print x:	22
y++; Y=1+1=2; 2 <2 -> F: Stop looping dalam	
Print ()	
X++; X = 2+1 = 3; 3 L = 4 -> +; langut looping dalam	3
Y=0;0<3 >T; Print X	33
7++; y=0+1=1; 143-7T; Print x	333
1x++; y=1+1=2;243->+; Printx	mana para di mangana mangang perinang manang man

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	hat the copie equity to the through the common and production with the copie of the copies of the co	and when making all the make which have a first that the state of the
14+14=2+1=3;343-	> F; Stop Looping dalam	7 118
Print ()	10000000000000000000000000000000000000	enter baris
X++; x = 3+1; 4 <= 4->	T; Lanjut Looking dalam	:
1=0;0<4:>T 1rint	X500 mbanthari eminit	411 1 1 1 1 1
7++; 4= 0+1=1;124		44
Y++; Y= 1+1=2;264	->T; Print X	444
17++ 14= 2+1 = 3 2,4	-ST Printy 'restartion	44441
Y++; y= 3+1 = 4;424	-7 F; Stop Looping dalam	
mine ()	STREET CONTRACTOR CONTRACTOR STREET OF	enter baris
X++; x=4+1; 52=4	-> F; Stop Looping dalam ::	•
Print ()	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.7
End	\$ ( .: 4) 1 × 2 × 1 0 = 10 - 10 1	
output = 1	ing said, said appear	
2 2		to the statement of the
333	11 11 11 11 11 11 11 11	1/2
4444		1
0) 1,		,
2) Array Menggunakan L		1
Public class array perula	mgan 13 films in the inti- control	and in the
Public Static Kold N	naim (string aras []) &	1 101 11 2.
String L J SISWA = 4	"Feinan", "Odena", "Gearmo"; 11 Par	njang array 3
TOT (11/4 12 0) 1	Z siswa. length; itt).	10111 1 2
335 Com Ove . Film	tind"Indeks ke "+++"="+mo	
3		Carletael (I
7	so of the particular to the	
ar o's Driklavasi Packado "	Tidak terdapat Package	
o) Impor library : Tide	ik Munggunakan Impor Library.	
or Bagian class: Rubl	ic Class array forulangan_3 &	
o) Method main: Publ	ic Static Void Main (string args [	714
o) Do commentation sec	tion: It Panyang array 3:	1)6 -11/
b) Penjelasan: siswa.	ength -> Panjang Ibanyak data dala	1 M. alma i-
Ponjelasan		out put
1=0:0<3->Tilring		iekske o=Peinan
it+; 1=0+1; 143-)T;	Print "Indens ke"ti"="siswafiz Ind	okc Rp 1 O'lana
(++) 1=1+1)223-)+	Print "Indeks ke "ti"="siswazizi in	liks Ke 22 Connon
1451=2+1,323->F	- Perulangan bernenti	100
	N 80 1/ 1/2 2 2 2/ 1/2 /10	
and the second s	200 P 1 7 2 2 2 1 1 2 2 1 1	
11 hours	the state of the s	annument was a second and

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