yelukan =0, x L = 4 ? True ->	Langus looping determ
3	
2	
System or	ut printlo ("");
3	
SY	vem our print (x);
for (y=	0; y=x; y++){
for (x=0;	x2:4; x++)&
Int xy;	
Public Hatic	roid main (string arg. C7) }
public class no 2 &	
Parliage nexted loop	STANDARD SANDARD SANDARD STANDARD STANDARD SANDARD SAN
Nesleed loop	
- Downentation section	· // company array 3, -> actu
Mathod moun	mill state void main (fining c) did 12.
Bagian clau	and a deal across mailanger 3 7 4 7
Importibury	- Hold add
Drivings purvoge	tidan ada (tidan territat)
Array merogunation la	pirci
- Doametation Section	= fidou oda.
- Method Main	
- Bagian Chus	· public state void main (string [] orgs) -> ada
- Impor library	purhich clair 102 f } -rada
- Delloran Parliage	
Nested loop	Parliage Norted Tapares - ada
	Tugas 1
	Tues
Kelis : 2P	
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Y=0; O21 9 true -> print x	
4=0; 021 177de - 177de - 177de -> Stop 100ping dal	a m²
print () x++; x=1+1=2; 22=4 ? True -> langut looping &	dam
y=D; 022 9 true -> print x	distribution of the second sec
1427 Trile -> print >	22
+ ++ ; y= 1+1=2 262? fale -> stop looping	Jalan
	ener baris
print())	ng dolam
x ++ "; x = 2 +1 = 3 3 < 4 ? True -> langut loop	3
y=0; 023 ? True -> print x	33
ytt: y=0+1:1 123 ? True -> print x	333
9++; y=1+1=2 223 ? True -> print x 9++; y=2+1=3 323 ? falk -> stop loops	ng dalam
	A Milyan
print () x++; x=3+1 = 9, 42=9 7 True -> langut la	opency datam
	A
y=0; 024 ? True -> print x	44
4++ ; V=0+1=1; 124 ? Tive -> print x	44.9
	4449
4+1; 1:2+1:3; 3 24 ? True -> print > 4+1; 1:3+1:4; 4=4 ? falk -> slop loopin	
177	enter baril &
x++; x = 4+1 = 5 52= 9= false -> stop looping	
	- Baratin
prod ()	
end Harl: 1	Control of the Contro
22	
	4 7 7 7 7
9999	But a control of a supplied a control of the state of the
3. Array merceguna han looping	
public elus array perulangan 3 &	
public static void main (string args E) }{	
String [] cowa = { "Reinan", "Odenna", "	Corinar "Z: "Pararay array 3
for (int i=D; i < suwa length; i+t	
System out printin ("Indeas he" + i	
Z A TOTAL OF BUILDING	- (
3	the second
The same of the sa	Acres Carlos Carlos

Penjelusun -> suswa length = 3 023 7 Trale -> print "Indeas he" + 1" = "+ Showa [i] output = Indeles le 0 = Remain 1 ++; i=0+1=1; 1 = 3 7 True print "Indeh) lee" + i" = " + Stancy Ci] output = Inderes he 1 = Odenna 1 ++; 1 = 1 +1 = 2; 2 < 3 ? True print "Industre" + i" = "+ How [i] output = Inclos le 2 = Geanno 1++; 1 = 2+1=3; 363 7 false, HOP array looping. TON OPPO