Nama: Esti Rastia Ninorum	
Labs: 2D	
Nim: Zoonco 47	
1.A. Nested 100P	
a. Dehlaras. Pachage > and > Pachage Nested 100P;	/E. Method main
b. Import library > tiby and	tain + Public
C. Bagian Class toda + Aublic class noz E	Static Void main C
d. Dalumentation section + tunkasa	String args []) {
B. Array manguration looping	
a. Dalyparasi Package > tishk asa	
b. Import libary Italk ada	
C. Bagian Class + out -> Public class array porulan	2an 3.
d. Dawman tation section >ada >1/ Pansang a	array 3.
C. Mathod main take > Public Static Void mai	n (string ares CD) {
2. Nested 100P	
Pachage Nosted 100P;	
Public Class No2 {	
Public Static void main (string arms ()	£
Int X:/;	
FORCX=0; X <= 4; X + J E	
For C/=0; XLX; YH) {	
System . Out Print Cx):	
3	
3	
Panzasan	Out put
X=0; XZ=4? True > langut looping Jam	
7=0; 60? Faise -> Stop looping Jalam	
Print c)	Contest banis
X++; X= D+1 = 1; X= 06=97 True > langut 100Pm day	am
1=0; OCI? True > print X	1
7th 1= ot1=1: 1417 faise > Stop looping John	
Printc)	
X+t 7=H1=Z; 22=4? True >banket looping data	m
Y=0: 062? True -> Print X	7
14 /=0+1=1 162? True > print X	2
	72_