. A. Nested 100P	
a. Deviorasi package -> ada -> package Nested loop;	
b. Import library -> tidan ada	4
C. Bagian class -> ada -> public class no 2 [
d. Documentation section -> tidau add	
B. Array manggunauan popina	
a. Daluarasi pachage -> tidan ada	
b. Import library -> fidau ada	
c. Bagian class -> ada -> public class array perulang	an 3.
d. Documentation section -> ada -> // panyang arra	y 3.
e. Method main -> 900 > Public Static void main (stri	ng args t])£
2. Wested 100p	Lis.
Pacuage Nacted 100P	
Public class nor !	
Public Static void main (String args E7) [
INT XIY;	
for (x-0) x < = 4; x ++) [
for (y:0; yex; y++){	
System .out. print (x);	
3	
System. out. printin("");	
3	9 A 984 CH B B F
3	
3	April 200-Mail had
Penjelasan	Ontbut
X = 0; X < = 4? True -> languat rooping datam	17 1944
y, o; oco ? Foise -> Stop cooping datam	
Print (1	enter boris
*++: x = D+1 > 1; x = 0 < = 4? True -> dryut tooping datar	
1.0; 047 the bout X	
ytt; y= 0+1:1; 14? faise -> Stop wooping ddiam	
print ()	
x++; x: 1++ = 2 ; 2< = 4? True -> langut looping	dalam
Y=0; 0 €2! frue -> print x	h- 1
ytt; Y: Gt1:1 162 7 true -> Print x	
ytt; y; ltf: 2; 222? face -> stop looping dolar)
Print ()	enter baris
X++; X= 2+1:3, 32: 4? frue -> 101/14 100ping dol	
y-0; 0c3 7 frue -> Drintx	3

1++; y= 1+1:2; 2<2? False -> stop looping da	lam
	enter baris
print ()	
ytt; x= 2+1,3, 3<= 4? true -> conjut looping	3
Y:0; OC3? true -> print x	33
ytt; y: 0+1=1:123? fme ->printx	333
Y++; Y=++1:2; 263? +rul -> printx	
ytt; y 2 2 1 = 3, - 3 < 3? faise -> stop 100pin	9 40(4)//
x++; 4= 3+1=4, 4<=4? true -> langut 100pring	4
or Day of the property	44
- 11 + 1 × 1 × 49 true -> Pront X	444
	4444
ytt; y= 1+1:3; 324? frue -> print x ytt; y= 2+1:3; 324? frue -> print x	
Ytt; y = 2+1 = 8; 324? frue -> stop (00ptr)	enter baris
point()	proud datam
print() x+t; x= 4+1=5 S=4? faise => stop 100	the dec
print()	
end,	
Hasil = 1	
22	
333	
पृष्पप	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
. Array menggurahan looping	
	O Pros
Public static void main Prisonan", "odenna", "	sano" 3, 1/ pn/9
China E I siswar &	
String II sizua; 2 per cength; itt) f for (int i 20; i < sizua length; itt) f system lout, printin ("Indeus ke" + it";	" of sizue ciz)
system out, printers Clinders	
7	
3	
7 Imath: 3	
Penjelasan -> siswa tanguan length: 3 i=0 0 < 37 true -> print Indeus ke 11 + 5 = 1	+ sizua [i]
. 71 414	
output: Indeus we or being n This i=0 t1 = 1; 123? frue print "Indeus we" ti	tit sizmo Ei]
The copies 1; 143? true print mack) in the	
out put = intans krz: 649 nno	irva tannima
out put = indous urz: 649 nmo 1++; T=2+1=3; 323? faise, trop a	In a h lank (12)
711	

