Nama: Muhammad Affan Jamami	
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A. I. Wested 1009	
- Delicaras i pachage = pachage nested coping	
- hoper libery: That and	0 109
· Bagian class : public class no 2 {	
- method main = public static void main (	string [I args) q
- Documentation Section = Tidak ada	*0 = 7 = 4
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2- Array wenggunahan looping	(2 1019
- Duhlarasi packago = tidah ceda	
- Impor library = Troub ada	
- Beigian class = public class array pen	
- method main ? public static void main	(string args []) (
- Documentation section = 4 panlang array 3	44.1.3.444.4
	3 1919
B-1- Nested Loop	A . + + 9(4) 9
footlage plasted exoping:	ALC: A
public class no 2 &	11111
public static vow main (string [] args) {	X 1 + x X
ine x, y;	Xelfy
For (x = 0 : x = = 4 : x ++) {	7 ( 4) 7
for (7=0; Y=X; 7++) (	Dine Cl
system out. Print (x);	23 5 74 9
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system out, fratio ();	0.00
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penelasan >=0; × <=4 -> True, make consut looping decem Y = 0; 0 40 > Faise, make stop looping datam Rrint () x++; x = 0+1=1; x = 0 == 9 + True langut looping dalam 7 = 0 ; 0 = 1 -> true, print x. YH; Y=Otl=1; 141 > take, stop cooping datam frant () \* ++ ; x = 1+1 =2 : 2 4 = 4 -> true, langut looping dalam Y=0,0<27 true, print X Y ++ 17=0+1=1 1 | 62 -> +100, print x Ytt; Y= 1+1=2 12 =2 > tause , stop woring dollars Print () x++; x=2+1=3:32=4-> true, lander looping dalam Y=0;0 <3 → true 1 print x 7 ++ : 7 20 +1 21 : 1 < 3 > True print x Y++ : Y = 1+1 = 2: 2 -3 > True print x 7 ft ; 7 = 2+1 = 3 ; 3 < 3 > pase, stop working down Print () x ++ ; x = 3+1 -9; 9 <= 9 -> true, can but looping delam y=0; 044 - true, print x 7 ++ : 7 = 0+1=1: 1 < 9 > true, print x 7++; 7=1+1=2;249 true, print x. y ++ : Y = 2+1 = 8; 3 24 > True, print x. 7 ft; 7 = 3+1 = 9 ; 4 L4 7 passe stop working daram Drunt () 8++ 1 x = 9+1 = 5: 5 < = 4 > paise 1 Stop looping dalam print () end Hasil 2 1 22 333 4999

```
2. Array menggunahan leaging
 public class array fermangan_3 {
     Public Static void main (string args (3) of
     string [] sirved = ("Reman", "odena", "beanno" y : 11 puntang array s
         por lint 1=0; 1 < siswa. length; 1++) {
         system out printin (" indeus he"+1+"=" + manasiswa (1);
 Punjalasan
siswa length adalah purvang /banyalenya data newa deliam array
 1=0;0<3 > true
 printin ("indeles he" + 1 + "=" + siswa [i]) 0 = Reinan
 1++; 1=0+1= t; 123 -> True
 prenter (" indeus he" + i + "=" + siswa [i])
                                                    1 = odera
 1++ ; [2+122; 2 63 > true
 printin ("indous lie" fit"=" + sisking (i)) 2= bearno.
 (++; 122+123; 3 < 3 > *aise, program sxiesai.
```