Kerar = 2B Teknik Informatika NM = 20090120 mayor 1000 - 1200 1.4 Nested looping of among all among a sunt of a a. Dektorati package -) ada -) package Newted loop; b. Import library -) troduct ado c. Bagian clair -) ada - public dour no a d. Documentation section - ticlar ada e. Method main -) acta -) public static void main (string args (3) of B. Array menggunarah looping a. Deplarari package -) Hodak ada b. Import library -) fidak ada - 300 ( ) c. Bagian dour -) ada -> public Clars array perulangan 3. d. Documentation section - ada -> 1/ panjang away 3 e. Method main -) ada -) public static void main (string angré 3) [ 2. Nerted lock Package Merted loup Public claur no 2 Public static bold main Cotting arge [] ] { for (x=0; x <=4; x++ for (y=0; y=x; y++ Rygen · out · print (x); system. out. print h ("") in the said enjelaton i must by to a secon output X L: 4. ? True -> langue looping dalom 9 =0; 040 ? false -) they looping datam enter barus X = D+1=1; X =0 L=4 ) True - largue looping dalam y=0; Oci / Trac - print x ? False -> 870p looping clalam Print () X++; X: 1+1 =2; 2 <4? True - langue looping dalam (VISION)

Tama : Papi Dimar Ramadhani

```
y=0; 042) True -print x ....donned none
  9++; y=01/=1 /22) True - print x
        y=1+1=2 ; d<2 ) false -> stop bogoing dovam
  Print
                                                   enter bann
 X++; X=2+1=3, 3<=4 ) True -) langut looping clavam better
 y:0; 0237 true - print x
  tt; y=1+1=2; 223] Thre -) print x ++; y=1+1=2; 223] Thre -) print x
                   Je 3 9 Thre - print x word a mordi 330
                                                   33 ?
y++; y=2+1=3, 3<3 ) false -> stop looping dalam
x++; x:3+1=4
                  4 = 4 ) True - lanjut looping dalam
y=0; 0 =4 ? True -> print x
                                 Table a report and 400
     i y = 0+1=1; 1<4? THE -> PHINT X
     ; y=1+1=20,0224? Prems print x 00000 0000 AAA
       4.2+1=3, 324 ? Pruse -1 print x 4444
        1=3+1=4 ; 4<4 ? falk + stop looping alalam
 Print ()
                                               enter bank
                             fals -) Hoploping dalam
x++; x: 4+1=5 5<4
 Print '
 end,
 tari : 1
         22
         333
         44 44
3. Array Menggunatan proping
   Public dans array perulangan -3 f
   fublic Matic road main (string args (7) {
   Etring [] BIENG = { "Reinan", "Odenna", "Geanno" & ; //
   for (int i=0; ; zscan length; it)
     System . out . print in ("Inders te" + i+ "="+ ENWO [1]);
                         TO BEST OF ON STATE
Dénjelosan -> cieno = length = 3
1=0 063 ? True - print Indeas re "+1 = "+ amo [1]
output = indekr Fe o Reman
1 ++; i= 0+1=1; 123 ? true-print "/ Aderer re" +)
output : Inder he 1 : odenna
```

[+1: 1=1+1=2; 24;	3) True -> print "Inders be "+ 1"
	+ 48000 [1]
. Output = Index ke 2 =	Granno
Output = Index ke 2 = 1++; 1=2+1=3; 3=3?7	elle of Hop array boxing
1 +1, 1:2(1-3; 7) 3:1	
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