Nama: YONIF MAYOMA KElas: 2B NIM: 200goIII Tugas I: Pengayaan Looping dan Aray
Kelas : 2B NIM : 20090111
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Tugas I: Pengayaan Looping dan Aray
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1. Nested Loop
package Nested Looping; -> Deklarasi package (a) public class no2 { -> (c) Bagian Class
public class no2 { -> (c) Bagian Class
public Static void main (String [] args) {
Int x, 7;
for (x=0; x <=4; x+1) {
for (7 = 0; 7 < x; 7+t) }
System. Out. print (x); (d) Method
Cuclom and printly ();
System.out.println ();
y
X above and a little and a
Keterangan: (b) Import library → tidak ada (e) Documentation Section → tidak ada
(4) he continued to the state of the
* Penjelasan Jalannya Kode program
Doubles
X=0; X <=4 → T; lanjut looping dalam y=0; 0 ≥ 0 → F; Stop looping dalam
print ()
X++; x=0+1=1; 1 Z=4-)T; langut looping dollar
y=0; 0<01 > T; print 1
4++; y=0+1=1;1<1 > F; Stop looping dalam
y++; y=0+1=1;1<1 → F; Stop looping dulam Print () Onter
y++; $y=0+1=1;1<1 \rightarrow F$; Stop looping dulam print () X++; $x=1+1=2$; $2<=4\rightarrow T$; lanjut looping dulam
y++; y=0+1=1;1<1 → F; Stop looping dulam print () Onter

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22
                                                                  enter
                                                                  33
                                                                  poster
                            4 L=4 >T; lanjut looping dalam
                                                                  44
                                                                 944
                                                                 4449
                                       Stop looping dalam
      x++ 1 x = 4+1 = 5; 5 <=4 > +; Stop looping
      print ()
      pnd
      nasil:
              22
             333
             4414
2 Array menggunatan
                                      > (c) Baglan class
         public Static void main (String args[]
                                  "Reinan", "Odenna", "Geano" }
              for (int i = 0; i < Sigwa.length; i++)
                  system out print In ("Indpts
                                                            (e) Method main
* Keterangan: a) Deklarasi package -> tidak ada
b) Import library -> tidak ada
                 d.) Documentation section > // panjang array 3
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Penjelasan palannya program	-
penjelasan	
ri=0; oc3→T i print "Indeks ke" + i"="+"\$15wa[i]	
Spulant · Indeks Kon - Prings	
Soutput: Indeks ko 1 = Odenna "Indeks ke" ti"=" + siswa [i]	
Soutput: Indeks ko 1 = Odenna	
(i++; i=0+1=2; 2<3 >T, print "Indeks to" +i "="+ siswa [i	J
itt; i=2+1=3; 3<3 > F, Stop array looping	
A long the La Paris Land	
hasil: Indeks ke o = Reinan	
Indeks Ke 1 = Odenna	
Indexs ke 2 = Geano	
A STATE OF THE STA	
Carlotte Maria Carlotte Maria Carlotte	
	-
100 g = 0 0	
The service application send to the supplier	1 8
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