The contract of the contract o	
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Tugas I Pengayaan Looping dan Array	
1. a) Detlarasi package: package nested looping;	
- Imper Library : -	
- Bagian (lors	
public class nos d	
public Static void main (string Clargs) (Int X,4;	
for (x = 0; x < 4; x + 1) {	
system out print (x);	
3	
System. out . Printin ();	
3	
<u> </u>	
3	
- Method main:	
public Static Void Main (String El args) (
$\frac{\ln t \times \cdot y}{\tan (x \cdot 0 \cdot x \cdot 2 \cdot 4 \cdot x + 1)}$	
for (y : 0; y < x; y + +) {	
system out. print (x);	
1	
System out printin();	
1	
7	
Documentation Section : -	
Dolumentation rection	
b) <u>Penjelusan</u>	out put
1. X = 0; OZ = 9 -> T; lanjut te looping dalam	
2. Y=0: 0 ∠: 0 → T; Print 0	0
3. Y++; Y. 0+1=1, 12=0 -> f. Stop looping dalam	
4. print ()	enter bans
5. x+t; x = 0+1=1; 1 = 4->T: larjut looping dalam	15. 25.11
6. y=0; 0 ∠=1 → T : Print 0	0
7	01

8 y+1; y = 1+1 +2; 2 = 1 -> f . stop looping datam	sales hards
o print ()	enter baris
10	01034
dst dijetosran hingga output menjadi 01234	01234
2. a) - Deklarosi Pactage : -	
- Importibrary	
- Bagian class	
Public class array perulangan.3 f	
public static raid main (string args [])	. 4
Ctring () siswa = ["Reman", "Odena". "Geanno	
For Lintar D 12 signa length : 1+1)	
cystem-out print in ("indets to + i + " = "+	mahasiswa [1])
3	
3	
3	
- Method Nain :	
public static void main (string args £1) {	
String [] siswo = f " Reina , "odena", Geanno" 3;	<u> </u>
For lint i = 0 : i = siswa length ; i ++) }	
system out printin ("Indets te" + i + " - " +	Mahasiswa (13)
3	
1	
- Documentation section:	
// panjang array 3	
b) Penjelasan	output
1. i=0:0≥3→T; print mahasiswa [0]	Peinan
2. i++: 1.0+1:1: 123-> T; print maharieu	
3. (++: 1 = 1 +1 = 2; 2 < 3 -> T; print mahasis	
	rod La Geanno
4. Selecai	