Nama: Anggit Rief Irfordy
Kelas = 20
Nim = 200 gol 07 SOAL
a. Pada masing - masing kode program dibawah ini (Nested looping dan Array),
4. pada masing - masing kode progression
Sebuthan mana yang merupahan:
* Dehlarasi Pachage
* Impor Library
* Bagion clase
* Method main
* McComertation Section
b. Berilah penjelasan Mengenai jalannya hode program dibatrah ini
C. Tugas diherjahan dengan tulis tangan menggunahan pulpen selain harna
hitam.
1) Misted loop
Pachage Nested looping;
all class to 2 3
public Static Void Main (String [] args){
Int X, Y;
For (x=6; X <= 4; X++) {
For (4=6; 44x; 4+1)2
System. Got print (x);
3
System. Gut. println ();
3
3
}
a) A hour lies looping
2) Array Munggunation looping Public class array perulangan_3 {
Notice Constitution (String args L)/4
Sering [] Sistra= f"Reinon", "Odena", "Geanno"]: // Parpagairay 3
V = 1
Syrtem. Out. println ("Indeht he" + it "="+ Mahasurha [i]);
Syrtem. Oct. protein (Internal)
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(المرابع)
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* Dehlarasi package = package nested looping * Impor library : dari ludur program tessibut troch * Bogian Class :- no 2 - array pervlanger - 3 * Method main : public static void main (string [] arg. * public static void main (string args [* Documentation Section: // Panjang array 3 Pro Islasan	r){
* Bogian Class :- no 2 - array pervlanger - 3 * Method main :- public Static Void main (String C) arg. * Documentation Section: // Panjang array 3	r){
* Bogien Cluss :- No 2 - array perulanger - 3 * Method main = public Static Void main (String C) arg - public Static Void main (String args) * Documentation Section: // Panjang array 3	*){ []){
* Method main = public Static Void main (String L) arg. public Static Void main (String args) * Documentation Section: // panjang array 3	<u>r){</u> []){
* Documentation Section: // Panjang array 3	<u>() {</u>
* Documentation Section: // Panjang array 3	- J) t
* Documentation Section: // Panjung array 3	•
	Kelvarar
1) X = 0; 6 <= 4 maka Truz; late larget ke looping dolon	
2) y = 0; 020 maha False; Stop looping dalam	,
3) print ()	Enter baris
4) X++; X = 6+1=1; 1<=4 maha True; lalu lanjut looping dalam	
5) y=6; G<1 maha True; print 1	1
6) ytt; y = 0+1=1; KI maka False; Stoplooping dalam	
7) print ()	Crter bart
8) X++; X=0+1+1=2; 26=4 moles True; late larget looping dolor	
9) y = 6; 6<2 mala true; print 2	2
10) y++; y = (+1=1; 1<2 mala Truz; print 2 langut looping	
11) y++; y = 0+1+1=2; 2<2 maka false; Stop looping dalom	
12) Print ()	Enter boris
13) x++; X = 6+1+1+1=3; 3 <= 4 Maka True; late larger looping datam	
14) y=6; G<3 make True; print 3	3
15)4+; 4:6+1=1; 1<3 make true print 3 longer looping	3
16)4++ : 4 = 0+1+1=2 , 2<3 make True, print 3 larget 100ping	3
17) y++; y = 6+1+1+1=3;3<3 maha False; stop looping dalam	
(e) Print ()	Enter borit
19) X++; X=6+1+1+1+1=4; 4<=4 make true; lalu langut looping dolar	
26) 4 = 6; 6 < 4 maha true; Print 4	4
21) utt : 4 = 6 + 1 = 1 : 1 < 9 makes true , print 4 larget looping	4
22) 4+ 14 = 0 +1+1=2;244 Maho True; print 4 langut looping	4
23) 4++, 4 = 0+1+1+1=3; 3<4 make True; print 4 larget looping	4
24) 4++; y = 0+1+1+1+1=4; 4<4 maker False; stop looping dalam	
25) Print ()	Enter barit.

Penjelasan	Kelvaran
1) I = 0; 0<3 maha T; print Sisha [0] 2) Itt; i=0+1=1;1<3 maha True; print Sisha [1] 3) Itt; i=0+1+1=2; 2<3 maha True, print Sisha [2] 4) Itt; i=0+1+1+1=3; 3<3 maha False; Stop looping	Indehe ke 0 = Reman
2) It; i=Ot = 1; 1 < 3 maha True; print Sielva [1]	Induhrke 1 = Odena
3) Itt; i=0+1+1=2; 2 <3 maker True, print Sicha [2]	Indeho Ke 2 = Geanno
4) 7++; i=0+1+1+1=3; 3<3 mola Folse; stop looping	
	}
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(Epu)	
(SIDI)	