Nama : Anggit Rief Irfondy
Kelas = 2c
Nim = 200 gol 07
q. Pada masing-masing hode program dibawah ini (Nested looping dan Array),
Sebuthan mana yang Merupahan:
* Dellarasi Pachage
* Impor library
* Bagian class
* Method main
* National Ation Col Hon
Landa pragram of havan
6. Berilah penjelasan Mengenai Jalangan menggunahan pulpen selain harna
higam.
1) Nested 166p
Pachage Nested looping;
Olla Class Do 2 3
public Static Void main (String [] args){
Int X, Y;
For (x=6; X <= 4; X++) {
For (y=6; y <x; td="" y++)2<=""></x;>
System. Got Print (x);
3
System. Gut. printin ();
}
}
}
2) Array Mungguration looping
Duble clase array Perulangan - S L
Public Static Void main (String args []) {  String [] Sistra = {"Reinon", "Odena", "Geanno"] ill Parpagailay 3
String () Sistra = 4 Keinan, Oderia, Genilo 3 111
String [] Sistra = 7 Reman, October, George 5 1/1999 For (int i=0; i < sistra, length; i+t) { System. Out. println ("Indeht he" + i+ "="+ Mahassirha [i]);
System. Out. printin ( Indus ne
}.
7

SIDL

Jawaban		
a) what he are		
* Import library = dari hidua program tusebut tidah melahuhan Import library		
* Bogion Class =- no 2		
- accor pervionar - 3		
* Method main = public static void main (string [] arge){		
public Static Void main (String args []) {		
* Documentation Section: // Panjang array 3		
b) Pen placan	Kelvarar	
1) X = 0; 6 <= 4 maka True; lalu larget ke looping dolom		
2) y = 0; 020 Maha False; stop looping dalam	. 1	
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	1	
7) print ()	Enter bart	
8) X++; X=0+1+1=2; 26=4 mohor True; late larget looping dolon		
9) y = 6; 6<2 make true; print 2	2	
10) y++; y = 6+1=1; 1<2 maka true; print 2 larget looping	2	
11) y++; y = 0+1+1=2; 2<2 make false; Stop looping dalon		
12) Print ()	Enter basif	
13) X++; X = G+1+1+1=3;3 <= 21 Maha True; lalv langut looping dalam		
11)y=6; 6<3 make True; print 3	3	
K) ytt; y: 6+1=1; 1<3 maha true print 3 longer looping	3	
(6) 41+ 4 = 0+1+1=2, 2<3 make True, print 3 larget 100ping	,	
17) y++; y=6+1+1+1=3;3<3 maha False; stop looping dalam		
(e) Print ()	Enter boris	
19) X++; X=6+1+1+1+1=4; 4<=4 make true; lab larget looping dolon	4	
20) y = 6; 6<4 maha true; frint 4	4	
21) ytt; y = 6 + 1 = 1; 1<9 makes true; print 4 larget looping	4	
22) y++; y = 0 + 1+1=2; 2<4 make True; print 4 larget looping	4	
23) y++; y = 0+1+1+1=3; 3< make True; print 4 larget looping</td <td></td>		
24) 4++; y = 0+1+1+1+1 = 4; 4<4 maker False; Stop looping dalam	Enter barit	
25) Print ()	C. C. C. Port	
i.		

Penjelasan	Kelvaran
1) I = 0; 0<3 maha T; print Sistra [0]  2) Itt; i=0+1=1;1<3 maha True; print Sistra [1]  3) Itt; i=0+1+1=2; 2<3 maha True, print Sistra [2]  4) Itt; i=0+1+1=3; 3<3 maha Folse; Stop looping	Indehe ke 0 = Reman
1) THE 1=0+1=1 1 K3 Maha True : print Sielva [1]	Indular ke 1 = Odena
2) 1++; i=0+1+1=2; 2<3 maker True, print Sicha [2]	Indehe Ke 2 = Geanno
4) T++; i=Ot  + + =3; 3<3 mola Folse; stop looping	
Sidu	