Him: 20090153 ME : Algorstma > Structur AMA 2 beer Shelt & good man (freen 22 mg) & Tugas 1 topping & Array for (mt 1:0; 16 siam . length; 141) 1. Hested loop package: package Hested Looping; · Impor library : tidak ada. Bagran Class: Public class no 2 2 Public Static Void main (string [] any) { * (++) : Nipon north si. o i in por (y=0; y < x; y++) & "=" + i + " of 24 about" in alterna tors. more System. out. println (x); System. out printly "(); · Method Marn: Public Static void marn (String [] ang) } Int x; y; for (x=0; x <= y; x++) { for (y = 0 ; Y x x ; y + +) { System .out. print (); · Document Section; tidak ada

2. Hory menggunalian tooping o Detolarasi pacuage: todale ada o import irbitary o trade ida · Bagran class: Dubbe class array paralangan 3 9

Public Static void main (string I I mgs) & String II siswa = E'Perman", "Odena", "Geanno" 9; for (mt i=0; i < siswa . length; i++) & System. out printly ("make the " + i + i + i + i + siswa [i]); Topos trend & tribe wit. · Method main: Public static void main (String 11 args) & 3 THEX : String E] Siswa: 2"Terman"," Odeaa", "Geamo"]; 2 (++ : x > + : 0 = , For lint i= 0 , i 2 Stewa length; i++) } Cystum but printly I"moleks le" + i + "=" + Manasiswa [1]); Eusten , out , or with "); · Pocumentation Section? 11 paying stray 3 o Terhad solary : Public States and harm (String El A

1 Nested Loop	out put
No penjelasan	
1 X=0; 0 \(\alpha \) \(\tag{\tag{\tag{\tag{\tag{\tag{\tag{	
2 y=0;0 = 0 +7; Stop looping dalam	"Enter baris
3 print (); 4. x++ 1 x=0+1=1; 1 \(4 - >7; \) langut looping dalam	
4. $x++$ $x=0+1=1$; $1 \le 4 - 7$; langut looping dalam	1
TILL A I BY DE INTERNAL	
y++ ; y = 0+1=1;121 = F; stop 1 roping dalam	Enter bans
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
x++ ; x = 1+1 = 2 ; 2 5 4 + T; langut looping dalam	Z
8 Y=0; 062 77; priver 2	22
1 y++ ; y=0+1 >1; 1=2 - 7; print 2	
4++; y=1+1=2; 2=2 = F, Stop looping delam	tuker baris
o printin ();	Collet rous
1 * ++; x=2+1=3; 3 = 4 ++; lanjute lopping delam	3
2 4 = 0; 0 = 3 DT; print 3	33
9 y++; y=0+1=1; 123 = T; Print3	333
5 y++ ; y= + = 2 ; 4 < 3 ; 1 ""	
Y++; y = 2+1 = 3; 3 < 3 = 7; Stop looping d/m	Enter baris
(print ();	CIVI OF PURIS
7 x ++ j x 3+1=4; 454 + + ; langut looping delam	4
8 Y=0;0<4 +T; print	44
19 Y++; y=0+1=1; 164 +T; prout 4	444
1 1 1 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	4444
7	
y++; y = 3+1 = 4; 4 < 4 & F; Stop looping dlm	Enter barrs
artine v.	Cinci mais
x tt = at1 = 5 <= Y - o F; Prayram berhoats	
Array	

No	Penlelazon	· Output
-	1-0;043-PT; Print 1=0; indeks (0)	indus keo = Petnan
7	i++; i=0+1=1; 123-77; print i=1; Indeus [1]	thele to the t = 6days
3	1++; 1:1+1= 2; 263 +T; print i=2; Indeles [2]	Indeks her = Geanno
4	1++; i= Z+1= 3; 323 77; Stop 100 pmg	