Nova: MAULANIA ALAMSYOH NM : 20096137 Kelas : ZC 1. Nasted Loop Package Nested Looping; & Deximas package Public class no2 1 Public static void main (String[] args) { int X, Y ; FOR (X=0; X <= 4; X++) { For (4=0; 4 = X; 4++) { -Bagian Class System, out, Print (y); Method Main System, out . Println (); OUTPUT No Pen & lasan X=0; 0 <= 4 => T; langut te loopens dalam 4=03 040 -> F; Stop looping dalam Enter barris Peratlo () 3 X++; x=0+1=1; 12=4->T; larger to looping datary 7=0; 0<1>T; Print 0 YHY 3 4= 0+1=13 1 <1 ->iF; Stop looping doing Println () Enter barks x++; x=1+1=23 2 ==4-7T; langu ke boping dulang 6 4=0; 042-77; Print 0 0 YH 1 Y=0+1=1; 1 <2-> T; Prior) 10 7+++ 7=1+1=2; 2 < 2 -> F; Stop looping days Erner buris Pernt In () n X++3 X=2+1=31 3 L=4 -> Ty larger to looping dalay 13 400; OK 3 - STS FRIM D 0 14 Y++; Y=0+1= 1; 1<3-0T; Print 1 15 7++3 7=1+1=23 263-7TS PHAR 2 012 16 7473 4-2+1=33 323->FS Stop looping dalam 17 Enter baris Perntin () 18 X++ 5 X = 3+1 = 4: 4 = 4 -> T 3 largut be looping dalam 19 4=0; 0<43-> TS Print 0 20 7++14=0+1=13 164 -> T3 PAINT 1 01 21 Ytt 5 4=1+1=2; 264-77; Plat 2 22 014 YHY 34-2+1 =3; 3-4-774 PHM 3 23 Y++ 1 4=3+1=43 4 24-DF; Stop looping dapon 24

35 Printin () Enter barres 26 x+13 x=4+1=53 52=4 = Fi Stop 100ping luar 2. Array monggenation looping Public class array Pavianyon_3 { Public States void man (String args []) { BOHNON GLASS String[] sisua = { "Reining "Odepa", "Geanno" 1) //panying ong 3 For (int 1= 0; 1 < siswa, knoth; itt) & Methodwan System. out. Println ("Indeks te "+ i+ " adalah" + seva[i]); Documentation Section No Pengelasan 1=0: 1 < 3 >T; print inters to 0 about sever[0] 4+ : 1=0+1=1; 1<3->T; Print Indeks Fe | abold4 Sistrali] itt s i= 1+1=25 223 - TT3 Print Indeks ke 2 adolah Sister [2] 1++ 3 1 = 2+1=3; 3<3-> F; pelvar dar perviongan Output Indeks te O adalah Reinan laters re 1 adalah Oden a Indexs ke 2 adalah Geanno 4