1. 1. Nessed Loop - Deriaras, Package package Nested - Looping ; - Impor Library -Bagian class Public class no2 { - Method Main Public Static void main (String [] args) { - Documentation Section 2. Array mengginatan Looping - Periarasi package - Impor Library - Bagian Class Public class array Perulangan_3 & - Method Main public static void main (String args[]) { - Pocumentation Section //panjang array 3

b. 1. Nessed Loop CODE Output package Nessed - Looping ; Public class no2 \$ Public Static void main (String[] args) { 22 int xays 333 For (x=03 x == 4; x++) { 4444 For (Y=0; YXX; Y++) { System. out. print (x) 3 System. Out. Println (); Pengelasan zelannya Fagram No Renjerasan OUTPUT x=03 04=4 -> T3 langut ke looping dalam 4=03 0 40 -> F; Yelvar lan boping dalam Printin () enter buris 4 X++; x=0+1=1; 1 4=4-7T; langut be looping datain 4=0; 0<11 -> T3 Print 1 6 7++; y=0+1=13 141->F; kelvar dari looping dalam 7 Printin () enter banks 8 X++; X=1+1=2; 2 <=4 -> Ty langut ke looping dalam 4=03042 -> T3 Print 2 3 Y++; y=0+1=1; 1=2->T; Print 2 Y++; y= 1+1=2; 222 -7 F; kelvar dari leopany Jalam Printin() ento bass 13 X++; X=2+1=3; 3 =4 -> T3 langut be logging dopon 4=03 0231-7 T3 Print 3 164 3 4++3 4=0+1=13 1 43 -> T3 Print 3 15 33 4+1) y=1+1=23 243-7T; Print 3 333 17 4++3 4=2+1=3; 3<3->F3 Kelvar dari looping dalam ener by 18 Printin () X+13 X=3+1=413 4 <=4 -> Ty Janjut he looping damm 15 4=01 0 44 -> TS PRIMA 4 9++ 1 9 = 0 +1=13 1 24 -> Ts Print 4 44 444 4++; 4=1+1=2; 244->TI Print 4 22 13 4++14=2+1=3; 344 ->TS PINT 4 4444

