Bogien class : public class seray perulangan. 3 £ ... }
Method main : public static void main { Bring classs} {...}
Documentation section: Il payang aray } serng ci args 1 f ... Printen fy

x++,x-: +: 2,24 =4 true meha Lanjur Looping delam

y: 0,042 - true, print (x)

y++, y: 0+1:,142 frue print (x)

y++, y: 0+1:,142 frue print (x) y++,y . 2+1: 3.323 -> fake make stop tooping dolom.

Printlin.

×++,x - 5+1- 4;444 ->True make Lengue tooping datam. true make Lengut Looping delem. Nested toop

*.0:02. 4 + true.make input tooping datem.

y .0.020 - palse.make stop tooping datem.

printen []

x+1,x-0+1=1,14=4 + true make input tooping datem. class no. 2 \$... 4 state soid man L s Array menggunakan booping Deklarasi pachage: tidak ada package. Mested Loopings Lider ada public class No.2 & ... y true, print (x) - true print (x) 9++,4 = 0+1=1.1 23 + true, print (x)
9++,4 . 1+1 : 2,2 25 + true, print (x) -+ true print Documentation section: tidok ada + True, print (72) public 2+1=3,34=4+ 4+1.4 · 0+1 · 1512 4 y = 0,0 4 + True, Nastad Loop. Deplaraci package: Aisha Adella. Sari. Rogian close Method main Begien class Begien class method mein 670.0.k. Printen fit Algoritma. rint & R x++, x = X++, X -1

