Nama: falfarizby Akbar Fakurohman
INIOS: 2A MARIO MARION MARION COMPANY OF THE PARTY OF THE
11M . 2mg 9015 7
MK: Algorisma dan Struktur. Data 2 min i Million 1 the Market
a) 1. Mested Coop
- Notherasi Packago Rackago (Mested Cooping
- Impor Cibraty: kidok ada
- Occión Clase: Roblic Class no 2 2
- Mollat main : Public Static Void would I string as a cigar
- Dow men tation section: fidak Oda
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2. Array remanggunakan aloopings arrays and a product where some out
- Deblorasi Package: fidak kerlihat - Impor (itrary : fidak) ader :
- Impor Citrary : fidato ader :
- Brown Class Crow Porclangary -> (:)
- WELVOY WOLD : OPPIC STATE MOW (Students) Free-)
- Documen fation section: Il Paylang Array 3.
(C) D DWZ + 12" HH "ON 100 AND 10 AND 100 AND
6) 1. Rested Goop 22 Marcon prono 22107 - 22 2. 22/1/2/1
-x=0, 0L=4 -> Trup, make input looping datame
-j=0, 0 LO -7 false, maka stop wooping dalam
- Println ()
- K++, x=0+1=1, 1 <=4 > True makes input looping dolon
-4=0 0<1 = 200 (x) = 200 (x)
-y++, y=0+1=1 1×1 -> False, make Stop Looping dalam
- Paintla ()
- X++, X=1+1=2, 2 <: A > true, make I Angle looping dalam
- 9 = 0, 022 -> The bull (x)
-7++ 14=0+1=: 1 12 true bust (x)
- ytt, y= 1+1-2, 2 L2 > false, maker stop looping denom
- (cint la ()
- x++, x=2+1=3,32-4-) True makes langue longring dolum
-9:0 OL3 -> True Print (K)
- 7++ , y= 0+1-1, 1/3 > Twe, print (x)
-9++, 9=1+1=2, 2 23 > True, print (x)
-9++, y = 2+1 -3, 3 /3, > false, maker stop looping dalam

= (tint 10 ()
- x++ x=3+1=q; A == A > True, make lambel (oopling delam
-9:0,014-) grap, print (x)
- y + 1 y = 0 + 1 : 1 : 1 \ 4 > y Ne Print (x)
- 74+ , y = 1+1 = 2 ; 2LM -> true print (x)
- ytt y = 2+1:3 3 L4 -> grove, Print (x)
- 4+ , y = 3+ 1 = 4; ALA -> folse make shoop cooping dalam
- buutiur
- x++, x= 4 +1= 3, 5 == 4 > false program selesai
b). 2. Array menauroran coming
D). 2. All an menganotan cooping
Sixua Congth Charac Pontano 16 a some data circua datam Array
- 1=0,023 - Trup
Printin ("Indeks ke" tit" = " + siscua [1])
- 1++:1=0+1=1,123-> True
Println ("Indeks Ke" +1+"="+sisce CIJ)
-1++, (=1+1=2,213 -) True.
protto ("libers. Ke" +1+ "=" + sisced [1].)
- It1, 1=2+1=3, 3 13 7 False Maka Program Selesai
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- 1 The Edition of Soils water, asing the oscillation
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- The street years were during the property of the street