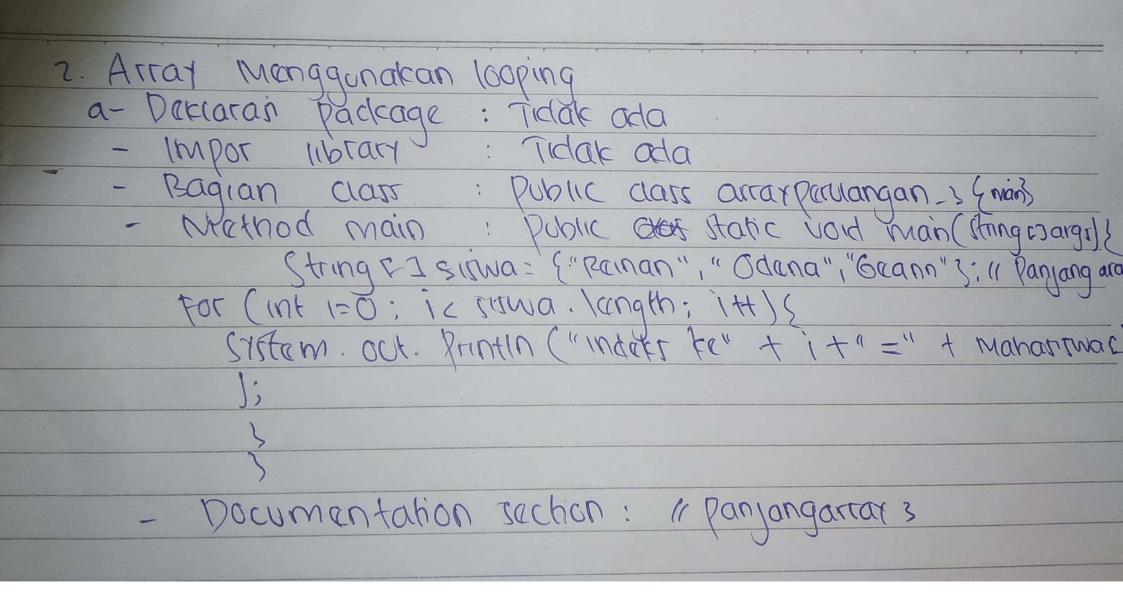
Agic said Ramadon Nama Nim 20090061 Keiaz Aigoritma dan Struktur Data 2 Mata kuliah: 1. Nested 100P : Package Nested Looping; a. - Deklaraji Package - Import library : tidak ada - Bagian class: Public class noz Emain? - Method Main: Public static void main (String = 2 args) & int x, Y: FOT (X=0: X <= A: X++) { FOT (Y=0: YCX; Y++) { (1stam. Out. Printed (x); (ystem Oct. Printin (); Documentation section : tidak ada

1.6

(10)	OCIPUL
Penjeraran Wested 1009	OCITAL
X=0: X <= 4-> T. langet looping dalam	
J=0; Oc 0-> F. stop looping dalam	Enter bang
Drint ()	Gister read
X++; X=0+1=1; X=0<=4->T, larget looping dalam	
+= 0: 041 -) 1, Valle X	
J++; J=O+1=1; 121-) F. Stop 100ping dalam	the last
Print ()	Enter burd
X++: X = (+1 = 2: 2 < = < 1 -> T, larget looping dalam	
1=0:0c2-) T, Yrint X	Don't 7
J++ : Y = O+1 = 1: 162->T, Print X	22
1++; 1=1+1=2; 2<2-) Fi stop looping dalam	
Print ()	Eutar para
X++: X = Z+1 = 3: 3<4-) T. langet looping dalam	
J=0; Oc3-)T, Print X	3
1++; J= a+1=1; 123-7 To print x	33
J++; Y= 1+1=2; 263-) T. Print X	333
x++; 7= 2+1=3; 323-) +, stop looping daiam	
Prmt()	Enter baru
x++: x= 3+1=4:4<=4-) T, langet looping dalam	
1=0:0<4->T. Print X	4
1++; 1=0+1=1; 124-) True, print x	44
1++; Y= (+1=2; 2<4-) T, Print X	444
yet; y= 2+1 = 3; 3<4-) T. print x	4944
1/4; Y= 341 =4; 4<4-) F, stop looping donam	
	Enter baris
print () X++: X= 4+1=5; B<=4-> F, stop 100ping claram.	
X++: X= 4+1-2: Be-1	
Print()	
End	
Marie = 1.	
22	
333	
4444	



1=0;023-) 11 place total background 17 (V	OutRut Indekt ke 0 = Reinan Indeks ke 1 = Oden a Indeks ke 2 = Geanno
	2 227
	7 + 1 1/2