Mama: PUTRI 2ULFIATURRIZKI	in the best the base a think
NIM : 20090138	
Kelas: 20	S + 1150 ; co co c c c c c c c c c c c c c c c c
~ ALGORITMA DAN STRUKTUR DATA ~	Property was the and the state of the state of
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	्रा १५८ स्ट वर्ष्ट हर्ष हर्षात्राच्या । सम्
a.) Sebutkan struktur zava pada roda poparam	TA-100 LAMINA
a.) Sebutkan struktur java pada kode program	(Nested Looping dan Array)
	• : मांध्युः १ प्र-कृतिकारिकारिकारिकारिकारिकारिकारिकारिकारिकार
1. Nested Loop.	
> Derlarasi Package (Package Nested 1	coping ; ): The true termination to
(fidak ada.)	
> Bagian Class. (Public class noz	( ) The state of the second se
> Method main public static void	main (stong [7 args)
> Documentation Section (tidax ada)	The (string Li digs) ()
	The state of the s
2. Arroy menggunakan Looping.	
<ul> <li>Deklarasi package (tidak ada)</li> </ul>	and the Artist of the Artist o
> Impor Library (+idak ada)	.1:004
	ISSAU Denoutangen 2 C
Molland main (million tallion	irray Pengulangan 3 ()
> Method main (public static	void main (string args [7) {)
> Documentation Section. (1/ panjang ar	ray 3) Him to recent the state of the
	Dipindai dengan CamScanner

L) Dill aniologop miles						
77.)	h.) Berilah penjelasan pada program.					
	Nested Loop.					
NO	Penjecasan.	1 MILLION				
1.	X=0; 044 -> T; lanjut re looping dacam.	Ont-but.				
2.	y=0; 0=0 -D +; stop looping datam.					
A contract of the contract of						
1	print ()	Enter baris				
4.	X++; X = O+1 = 1; 1≤9 -D T; lanjut looping datam.					
5.	y=0.041-DT; print 1	1				
	9++; y = 0+1=1; 141-DF; Stop 100ping dalam.					
6.	Print ()	Enter baris				
7.	X++; $\chi = 1+1 = 2$ ; $2 \le 4 - DT$ ; lanjut looping dacam.	Union Daily				
	y=0; 062 -DT j print 2					
CALL STATE	10-010- 1 Spill 2	2				

10. X++; X = 2+1 = 3; 3 = 4 -> T; lanjut 100 ping datam	i dan da n	Julie,
11. 4=0; 0 4 3 -D+; print 3	3	\$
4++; y=0+1=1; 123-0 T; prin+3	33	
	173 53 TH	elia lo
ytt; y= 2+1=3; 343 - D T; Stop looping dalam,	phispal	.010
(2 - Print ()	Enter	baris.
13. X++; X=3+! = 4; 4=9->T; lanjut looping dacam.	Alog 10	Jen 7
14. y=0; 049 - 17; print.	4	
y++; y= 0+1=1; 1<4-DT; Prin+4;	44	d
y++; y= 1+1=2; 244 -D T; Prin+4;	1499	
ytt; y= 2+1=3: 344-0 T; prin+4;	4444	13:
4++; 4=3+1=9; 429-D Fi stop 100pmg dalam.	1 1	
(c. Print () ( ) ( com (share E3 orange) muse List there will be	Enter bo	カウム・

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_	2. Array.	(phy stolet	en en en en en elle a monten en describe en elle en	researed in	one (f)
ND	Penjelasan.	(Miss austr	Output.	en jil	
l	1=0; 023 -DT; print 1=0; index	4[0] 2206 (0)	inders re		acion y
2.	itt; i=0+1=1; 1=3+017; print i	el: inders [ ]	(nders 1 =	Odena	
3	itt; i= 1+1=2; 2<3-0 T; print i=2			Geanno.	
<b>N</b> _	i ++; i = 2+1 = 3; 3 = 3 = D +; Stop 100p	ping.			
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