Nama: WIDLES ADE PRIYANTO	
NIM : 20090126	P.
ketas: 20	31
promine was all the property of the state of	
(a) pada masing - masing kode program di bawahi ini (Nested Looping da	in Ana
, sebutkan mana yang menpakan:	41
Deklaras: Package	
~ Deklarat pachage honga terdapat pada kode program Nest	ed
Looping yarn (package Nested Cooping;)	12
>Impor Library	TEL S
~ Impor Library Haak Ferdapat pada kode program Nested Loop	mg
maupon ko de program Array.	644
> Bagran Class	
~ Bagran class pada kode program Nested Looping	0
(public class no2 {})	3
~ Bagran Class pada kode program Array	
(pubric class array Pervlangan_3 (3)	2
> Maethod Maam	3
~ Main Method pada kode program Mested Looping	
(public static void mam (string [] args) h})	
~ Man method pada kode program Array	
(pubre steatre vord main (stemp args []) h})	
> Documentation Section	0.000
~ Documentation Section hanga terdapat pada kode program	May
(11 panjang array 3)	

(b)	No	Penzerasan pennangan	Output
	1	x=1; 1 L= 4 -> T; langet ke looping dalam	
	2	y=1; 1 L=1 -7 T; 12 m+ 1	1
	-	J++; J= 1++=2; 2 <=7 -7 F, stop looping dalam	
			Enter barrs
	9	print () x++; x=1+1=2; 2 =4-)T; langer ke looping dalam	
			1
	6.	y=1; 1<=2-77; prm+2	7.2
	7	J++; J=1+1=2; 2 <= 2-77; pim+	12
	0	J++; J=2+1=3; 3 <=2-7 F; stop Looping dalam	
	0	prm+()	Mext Line
	(0	x++; x = 1+1+1=3; 3 L= 9 -7 T; Lanna bopms dallam	
	11	7=1;14=3-77; pmn+1	1
	12	7++; 7=1+1=2; 2 <= 3 -> T; prm+	12

13	7++; y=1+1+1=3; 3 <=3; -7 T; prin+	123		
14	7++; 7=1+1+1+1=4; aL=3;-7F; 8rop	cos: Milita		
	print()	Mext Line		
1	x++; x=1+1+1+1=4; 4 <= 4; -7 T looping dalam			
The same of the sa	y=1; 1 <= 9; -7 T prm+1	1		
The state of Management	J++; J=1+1=2; 2L=9; -) T prm+	12		
THE RESERVE AND ADDRESS OF THE PARTY OF THE	y++; y=1+1+1=3; 3 <=4; -77 pm+	123		
20	7++; 7=1+1+1+1=9; 9 <= a; -> Tpiint	1234		
21	9 ++; y= 1+1+1+1+1=5; & C=a; -7 F Stop			
22	bwt()	Next Line		
	quality through the new quite that the depth to publish the third of the			
NO	penzelasan Array	Oupu		
1	1=0; 025-) T; prm+ manasowa [0]	12ini		
2	1++; i=0+7=1; 1 65; -> T; prm+ mahanswa [1]	Aldi		
3	i++; i=1+1=2; 225; -77; print manasswa [2]	Bazu		
9	itt; i= 1+1+1=3; 3 (5; -77; pm+ mahastura [3]	Ivan		
2	itt; i=1+1+1+1=9; 4 25; -77; prm+ manasswa [9]	lkbal		
6	itt; i=1+1+1+1+1=5; 525; -> F Stop looping.	63193714		
	enged houseld mercond stal about southing			
(Ay fraise then to the property and and any angular				
प्रकारी कार्याच्याच क्षेत्रक क्ष्मिन व्यवस्था क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन क्ष्मिन				
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