(1) Syarat:
$$f(a), f(b) < 0$$

$$(111-3)(2^{4}+k-3)$$

$$(-1)(2^{4}+k-3)$$

$$(-1)(2^{4}+k-3$$

77	Tap Lomback					
4	X	-fox)	ST-1	ST-2	ST-3	State of Leaving
_	9	2,00000	0,23607	-0,011325		1475 11 - 1111
	5	2,2360]	0,21342	-0,00858	malt Grap	La transfer of the second seco
and the same	6	2,99 349	0,19626			
	7	2,64575		4		
por constant			18915		And the control of th	
		to produce and the second	100	THE T	H. Service	
	1 (x	$() \approx r_3(x)$)= 2+01	23607 (x-4)-	07011325 (X	-4)(x-5)+0,000915(x-4)(x-1)(
						النوالين
				Pi(x)		
		The state of the s			P2(x)	
	P,	(4.5) = 1	n her-	<u> </u>	the second secon	carl hel win
	PE		105572			
***************************************	Ps	(4.5) =	71 942			<u> </u>
-		· · · · · · · · · · · · · · · · · · ·	1 11 142		Andrew D No.	11111
-	2.73e					
					= \$3-ad 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
V a vention and						1 10
The Park Sec.			**************************************	- <u>** E</u>		
					1.0 %-1	
		- 1 m 2 1	age than		1 = 1 = 1	
			- 28			
0					<i>j</i>	
			The second secon		THE STATE OF THE S	
			and the second s			
7	-		VIII I		- Jan 190	
-		and the same of th				
- Indiana						A STATE OF THE STA
		2-0.3		3		
(C)		700		3"		
of the same object	-	The same of the sa	the same of the sa			V Contract of the Contract of
-	-			THE REAL PROPERTY.	The same of the sa	
-	Name and Address of the last of	The second secon		X as I		
e contractor	-	Management of the state of the				
				The second secon		