

































## POLITICAL PARTIES' ROLE

## FOR PROSPERITY AND DEMOCRATIZATION IN ASEAN COUNTRIES

Nama: Pramos Pay Lapian		
NPM: 140810210059	[ITERASI []:]	
Matheul: Praktikum Metode Humerik	b <sub>6</sub> : 1	
	b5:5+ x, (b6):5+0,625(1)=5,625	
Palinom: P(x): 3 + 6x + 2x2 + x3 + 3x4 + 5x5		63
Homer: P(x) = 3+ x(6+x(2+x(1+x(5+x(5+x)))) b3 = 1 + x, (ba) = 1 + 0,625(6,51563) = 5,0 72		7227
χ. : Ι	b2 = 2 + x, (b2) = 2 + 0,625 (5,07227):5,17	1
[ITERASI I :]	b, = 6 + x, (b) = 6 + 0,655 (5,17017)=9,	23139
b6: 1	P(x) = b. = 3 + x, (b.) = 3 + 0,62(9,22120)=6.	7696
b; = 5 + x. (b6) = 5 + 1(1) = 6		
by = 3 + xo(bs) = 3 +1(6) = 9	(6:56:1	
by = 1 + xo(ba) = 1 + 1(9) = 10	(5 = bc + x, (c6) = 5,625 + 0,625(1) = 6,25	
b2: 2 + X. (b2): 2 + 1 (10) = 12	(A = b4 + x. ((5) = 6,51563 + 0,625 (6,20): 10,4219	
b, = 6 + Xo (b2) = 6 + 1(12) = 18	(3 : b, + x. (ca) : 5,07227 + 0,625 (10,0219)=11,56	59
bo: 3 + xo (b1) = 3 + 1 (10) = 21 = p(x)	(2: b, 1 x, (12) = 5,17017 + 0,625 (11,5850)=12,4	ιlα
	(, = b, 1 x, (c) = 9,23135 + 0,625 (12,4114) = 16,90	85
C6 = 66 = 1	= p'(\&	1
(r : br + x0 (co) : 6 + 1(1) = 7		
(a: ba + x. (cs) = g + 1(7) = 16	x2 x1 - 8(x1)	
(3 = 63 + No (Ca) = 10 + i (16) = 26	P'(x,)	
(2: b2 + x. ((3): 12 + 1(26):38	. 0,625 - 6,7696 = 0,22652	
$C_1 : b_1 + x, (C_2) : 18 + 1(28) : 76 : p'(x)$	16,9885	
$\chi_1 : \chi_0 - p(x_0)$		
P'(x <sub>0</sub> )		
z 1 - 21 = 0,625		
56		
		1

































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