A(f) = A	Taylor: Pacx) - f(a)	+ f'(a) (x-	a) + 5"(a) (x-a	12 + E,, (0) (x-0)3+
v. dr. i		11	21	31
dŧ				
0 42	x- x0+ 4 x0 + 42 av	+		
$C = \frac{9f_3}{q_5L} = C$				
Ya	11 = Ya + hVa + h2 \( \frac{1}{2} \) bo	an-p+1		
	2 0-1			
Con Yorkhya	h2/4 an + b- ans	- aa	,)	
	h2 (4 an + b. an +1		7	
	+ h2 5 da a n-9+2			
10034- 1054-	9=9			
			1	
Wast - Vata - Va +	holds ans + do ans	2+ d. a.	+3)	
1. 1. 1	290++ to 90+2+d-	0.12		
Vort - Vo + n	Z 4034 + 40 4 41 C4 11-			
3				