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94	1/1	114	1,10	1,5			
P(24)	0/41	0,11	0, 9V	1,11	1/		
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P(n) -	fcn+h)	Pan	8C=114	<b>D</b> '.	-		
	h	-100	N =0,1	£'(1,4) 2	PCIF) _	P(117)	((
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The second secon	2/1	-/	11 \right\{ 9\cdot = 1/4	ڳ(١،٣)	- <del>\$</del> (1, <u>Y</u> )	- ·19v	(ب
The second secon	- · /9V_	-/	117		- <del>\$</del> (1, <u>Y</u> )	- ·19v	/I (L
P'(on) ~	1. f(m) -	f(n-1	n) 90 = 1,14 h=0,1	P(1,14)	- <del>\$</del> (1, <b>Y</b> )	- ·,9v	(L-1)
P'(on) ~	2/1	f(n-1	n) 90 = 1,14 h=0,1	P(1,4)	- <del>\$</del> (1, <u>Y</u> )	- ·,9v	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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f(nth	1) = P(n) + f(n)h + f(n) + f(n) + f(n) + oh (P)
P(n.1	$h) = f(n) - f'(n)h + \frac{f'(m)}{YhY} - \frac{f'(n)}{YhY} + \frac{f(2)}{YEhY} + Oh^{2}$
P con+h	1) - P(a) + P(a) + P(a) + P(a) + P(a) + O(h) 21, 91 + h, 91+17
P(94)	+ (n) - f(n) + f(n) + f(n) + f(x) + f
	+ th) = f(n) + f(n) + f(n) + f''(n) + f''(n) + f(n) + o(h)
F-C 91.	+h) _rf(n+rh)+rf(n+rh)(1 _r+r)f(n)+
P (m)	h-4 f(m))h + 9 f((a)h) + 0,h,
Note that the second second	
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pro	[f(n)] =- f(n-rh)+rf(n-h)-4f(n)-
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Tn= b-a (f(a)+15 f(ni)+f(b) F(0) = \frac{\xi}{\alpha^{4} + 1} \frac{\xi(0) - \xi, \xi(0,1) - \xi - \xi(0,1) - \xi f(0,10) - 2 - 1,7 F(0,4) - 2 - 1,9 211 f(01V) = 2 = 1,4/1 f(1/1) = 2 = 2 = 1,2/9. F(0,19) - E -4, 4.94 P(1) = E T10 = 0/00 ( F+4 ( 4,9404 - 411 + 4,440 + 4,554+ - 4,1999 .1. DAZ = 4,1999 - 4,1212 . lea-رب Sn - b-a (fca) + f(n) + f(n) + r (f(n)) + f (b) + Y (fa(014)+ R(0/1)) + F(1) (4100 14) 4... 4-4.1612 -62

un=h & f((a+(i-1a)h) h=-11 (& h - b-a -0,1 01 - 0 + (1-010) x011 -0100 f(01.0) = 4, 9140 MY - 0+ (4-0,0) x0,1=0,10 P(0,10) - 4, 91 ty MP=0+(4-010) x .11 = .140 f(.140) = 41494 02 = 0+ (2-0/2)x0/1 = 0/42 f(0/42) = 1,2444 Q a = 0 + ( a-0/ a) x . 1 = 0/2 a f ( 0/2a) = 4, 44.1 24 - 0-1(4-0/A) x 0/1 - 0/ DD f(0/AA) - 4,0 VY 9V - 0- (V-010) x 0,1 - 0, 40 f(0, 40) = 411.99 mn - + (1-012) x011 -01/0 PC7/0) = 4104 919 - 0+ (9-0,0) 1.,1=1/0 \$(0,0) -1/44 9110-0+ (10-010) X +/1 = 0190 f(0,90) = 1/1 S PYNIOTAD In-hS=0,11 APNIOTAD = YINOTA P(0) = 017 + (012) = -19 f. (011) = - 59,4 In - h [ F (20) + r f(24) + f(24)] 131VI- 500 - 41 - 41 - 410) 410 - 4I

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$h = b - \alpha - 0/4$ $h = b - \alpha - 0/4$ $\Re(0) = 0/4$ $\Re(0) =$		
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P(0) = -14 $P(0 = 0)4$ $P(0) = -14$ $P(0 = 0)4$ $P(0) = -14$ $P(0 = 0)4$ $P(0) = -14$		=*/^
$\frac{f(0)Y) = \int_{1}^{1/2} \frac{f(0)Y}{f(0)} = \frac{1}{1} \frac{1}$	91-11 914-014	THE PROPERTY OF THE PARTY OF TH
$\frac{f(0)Y) = \int_{1}^{1/2} \frac{f(0)Y}{f(0)} = \frac{1}{1} \frac{1}$	F(0) = 0,14 F(01 E) = -10	9 F(0/A) 59 C/
$\frac{I_{n} - h}{\mu} \stackrel{f(n, )}{=} + F \stackrel{f(n, +)}{=} + f \stackrel{f(n, +)}{=}$	f(014) = -114 f(014) = 1	9,4
$I_{n} = \frac{017}{7} \left( 017 + 2(-14) + 7(-14) + 2(-14) + (-24) \right)$ $I_{n} = -\frac{17}{7} \left( 017 + 2(-14) + 7(-14) + 2(-14) + (-24) \right)$ $I_{n} = -\frac{17}{7} \left( 017 + 2(-14) + 7(-14) + 2(-14) + 2(-14) + (-24) \right)$	In - h f(21.) + F f(24)	) + x f(2x) + c f(2x) + f(2x=)
In 49,94 & -14,44 (Ir = -14,81)	MAXANDA	
In 49,94 & -14,44 (Ir = -14,81)	In = 014 (014 & (-14)	+ 4(-19] + 5(-19,4)+ (-29,4)
Leno (Iz=-1F, Fy)	In 49,94 & -14,44	(I)=-1V/2/
	Inc	[ 12=-14,44
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	AND THE RESIDENCE AND ADDRESS OF THE CONTROL OF THE	