(C) Of Carlot II
1 Sup Sekgar Harfitaltura
David
Mai tutar perani hulan mei juli dan agustus 2020. dan mestade interpolari
hewton crolle 2
82(x) 9
bulan jeg di Predikil Juni 2020
(x0)Mel = 93,91 = 109,66
(x1) July = 35,29 = 109,66 (x1) July = 35,29 = 109,66
(x2) agritus = 93.02 = (05,66
0 0 0 0 000 00 00 00 00 00 00 00 00 00
P2 (1) = ao tal(x-x0) + az(x-x0)x-x1)
F[x1,x0] = F(x)-+(x0) = 109,66 = 1,38
X1-X0 95,29-93,91
$F[x_2-x_1]=109,66-109,66=-2,77$
93.02-95,29
7 7 7 22 120 246
$F[x_{2},x,x_{0}] = F[x_{1},x_{1}] - F[x_{1}-x_{0}] = -2,27 - 1,38 = -3,69$
12-x0 95,29-9301 1,30
= 0,3280
51 1001 - 128 (x-893,91)-0B+80(x-93,91)(x-95,29)
Sehrygge (26) = 109,66 + 1,38 (x-893,91)-03780(x-93,01)(x-95,29) by m predigg (20ni) = 109,66 + 1,38 (109,66-93,91)-0,3780(109,66-93,91)(109,66-
prin brayille (2041) = (03/69 + 11/6 (107/60)
= 19,66 + -19,935 + 5,9535 +19,37
= 110,09 newton orde 2
i FXi X1 St2
0 93,91 1,38 0,3780
1 95,29 -227
9 97 97

		·	-		0.3 (41)	0.4 (1)		
(3)	メ	08-5	0.164-1)	0.2(x0)		0.244 981		
	F(x)	0.000 000	0.078348	Gen U.138910	0.192916	1012113011		
knh/kan F, (0'5)								
A.) hamprin selich my o (h2)								
$F_0' = -3F_0 + 4F_1 - F_2 + 0h^2$								
24								
				10.0010	100 0113 - 05	244981)		
==>(0.138910)+4(0.62916)-0.24981)								
2(0,0)								
, ,, , , , , , , , , , , , , , , , , ,								
≈ -0,41673 \$- 0,707008 = -4,35177								
6,2								
hampun F'(012) adalah - 9,35177								
			1.2					
B.) hampen selesih prsat U(h2) F'(02)								
Control of the spread to the second of the s	£, 60	r)						
0 12 0 12 0 12 0 12 0 20 20 0 0 114568 - 114568								
$F_0' = F_1 - F_{-1} + dh^2 \approx 0.192916 - 0.078348 \approx 0.114568 = 1.14568$								
ACCUSED AND AND AND AND ADDRESS OF THE PARTY		24		24				
a) antara parcarin ledux forsebut (lebh baix yang F'(or) hampion selisih								
grat rundouper symbol title letth brown (letth hosilaya letih kecil								
eronya.								
(2) I cos (2005 x) dx don metere simple 1/3 din h = 0,2								
(2)) as (200 x) an an man								
	· \-							
Javab								
0=-1 b=1 n=b-a=1-1=0=0								
b = 1 $n = b - a = 1 - 1 = 0h = 02$ $h = 02$								
N = O								
Marie and April 1990	11 - 0	And the second s	The second secon					
in	Ens	(2(05 A)	Fi 7 Fh	- Fo +4F1+2	F2)			
-1		0775	fo .					
Elithire (Lindales Parisser et al. 19. provide anno 19.	THE RESIDENCE OF THE PARTY OF T	0775	F1 = 0(2 (0,0775 +4	(0,8775))+	2		
1 0.0775 F1 = 012 (0,0775 +4(0,8775))+2								
== 84345.0,0151								