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Damo	: Ripqi Muhadeil Ahdan	• • • • • •	0	
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Kalas	: A		Y 10	1 1 2
		- Metade Num	urk	1 12
×	f(*)	7		4
1,2	2,80632		•	4 14
1,4	7,25824	1	in the section	V
1,6	14,16576	e state &	and I all the	erad And be
1,8	24,61568			
2	40			
1800	Topic of the second sec		•	
	f(1,7) dengan metode lagrang	e kuloik		
	1,4 4= 7,25824			
	1,6 4, = 14,16576			
72=	1,8 yz=24,61568	·	*	
×3=				
-f-(-1	7) = (1,7 - 1,6) (1,7 - 1,8) (1,7 - (1,4 - 1,8) (1,4	-2) (7,25824) - (	(17-1,4) (17-18)(1	17-2) (19,165
				The second secon
	_ (1.7 - 1.4) (1.7 - 1.6) (1.7 -	2) (29,61568)-	(1.7-1.6)(1.7-1.6)(	(40) (40)
	(1,8-1,4) (1,8-1,6) (1,8-		(2-1,4)(2-1,6)(2-	118)
-f-(1	7) = (0,1)(-0,1)(-0,3) (7,25824)	_ (0/2)(-0/1)(-0	(19,16576)	
;	- (0,3)(0,1)(-0,3) (24,6156	$\frac{1}{1} = \frac{(a,3)(0,1)(-a)}{(a,3)(0,1)(-a)}$	(42)	
	(0,4)(0,2)(-0,2)	(0,6)(0,4)(6		
-1-(11-	) = (-0,45364) - (7,96824).	(13,84636) - (	-215)	
	= 16,860g2		•	
11(9)	Sada maju			
	f'(1,7) = fi-fo = f(1,8) -	((i)) - 29 (15)	8-19.8Laa - 5	27
H	h 0,		011	1,5976
(P)	soda mundur			
	(1,7) = fo-f-1 = f(17)-f	(1,6) = 18 8600	2 - 14 1/576 - 0	. 6011
	h 011	10,000	8(1	p. 32.10
2 (a)	(1.5) dangan bada musart	The state of the		• /
	(1,5) = f,-f-1 = 24,61560 -	14,16576 = -34	eval.	
J	2h 0.2			
JOYKO° 36				• • •

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f'(1,1) lobih topat untink dihiting many	gunakan rumus bada maju
karena data x dan nilas pungsinya di tabel	yang tersadia hanga ada titik x
Satelah Htik X=111. It ka menggunakan bed	da mundur ataupun Lada pusat,
tidak bisa dihitung Karam data X Sebelum	X = 1,1 tldax tersedia
f (21) less tapat dishitung dungan manggur	norman rumers bade, munder
karana data x dan nilwi fungsinya di tase	I your bersaduon honger ada Houx
Sebelum titu x=211. Jika munggurakan bad	a maju ataupun Lada puseu,
tidan bisa dihitung karana data x setalah	x = 2.1 tidax tersedia
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