Obling is cartlep 2:

$$I = \int \frac{1}{1 + e^{-0.2T} \times dx}$$

= 2.651094211

$$t_0 = -0.77457$$
 $|x|_2^{b-a} = -1.9364925$ $|t_0^{b+a}| = -1.4364925$ $|t_0^{b-a}| = 0.5$ $|t_0^{b-a}| = 0.5$ $|t_0^{b-a}| = 0.5$ $|t_0^{b-a}| = 1.9364925$ $|t_0^{b-a}| = 1.9364925$

AK

$$\frac{b-a}{2} = 2.5$$
 $\frac{b+a}{2} = 0.5$

$$(2) = 2.610872033$$

werly	Clarit		
	Stopped	T	
1 Worty Legandree	1(2)	2,65109421	1
- 1	2(3)	2,61087203	•
- 11-	3(4)	2,65117607	
- 11-	4(5)	2,65117741	
Mel. Barahol	(2) -	4.5054	,
		2.8227	
	200) -		
(100	00) —	2.6545 572	6620

$$\frac{h}{2}\left(f(x_0) + f(x_1)\right) = \frac{h}{2}f(x_0) + \frac{h}{2}f(x_0)$$

D. 4 2 PCb) · 4 2 W/2 W/2 b

Metada Panabol.

