1/c

n	h	μ_n	$y(1) - \mu_n = \alpha$	α/h
1	0.10	29.190	-23.75	-2.375×10^5
2	0.10	35.43	-29.99	-2999×10^5
1	0.05	1.105		
2	0.05			

$f(y) = 2y$

C

BUT THE VALUES ARE HERE

* ACCIDENTALLY ERASED WORK FOR $h = 0.10$

$(h = 0.05)$

$$\mu_1 = \mu_0 + \frac{h}{6}(k_1 + 2k_2 + 2k_3 + k_4)$$

$$= 1 + \frac{0.05}{6}(2 + 2 \cdot 2.1 + 2 \cdot 2.105 + 2.2105)$$

$$\mu_1 = 1.105$$

$y(1) - \mu_1 = 2e$

$= \qquad = \alpha'$

$y(1) - \mu_2 = 2e -$

$= \qquad = \beta$

$\frac{\alpha'}{h^4} = \qquad =$

$\frac{\beta}{h^4} = \qquad =$