d) Evaluate your solution  $\frac{1}{4}t x = 1$  numerically to 2 decimal places and mark the corresponding point on your graph with a visible x. Is this consistent with your part a) result? Explain.

inlegral sign requires differential to indicale inlegration variable

(mdx)

e) Does your initial value problem solution agree with Maple? If equivalent, show the equivalence. If not, can you find your mistake?

