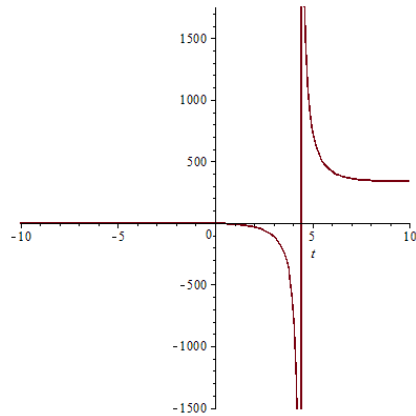4   ✠ Graph the solution of the last two differential equations in the Problem above. Just graph them.

1. $\frac{dx}{dt} = 1x - .003x^2$ and $x(0) = 4$

2. $\frac{dx}{dt} = 1x - .003x^2$ and $x(0) = 400$