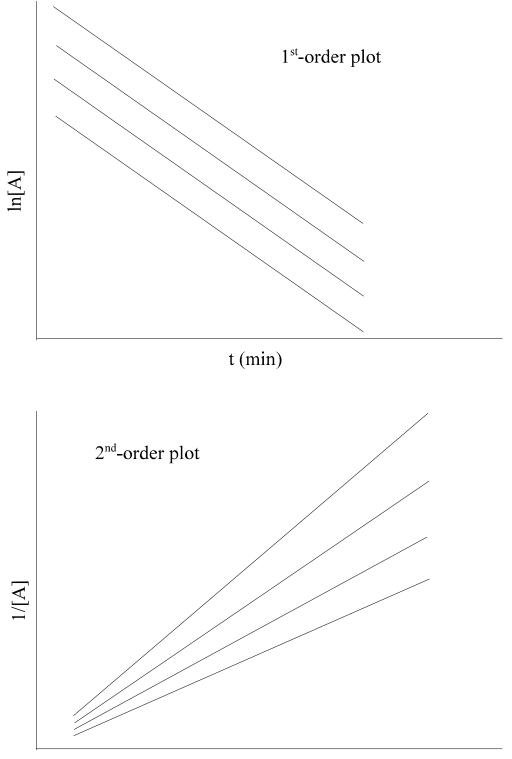
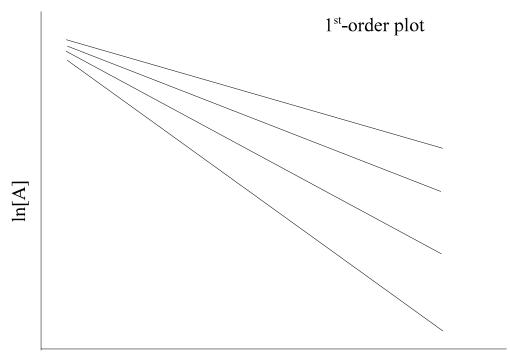
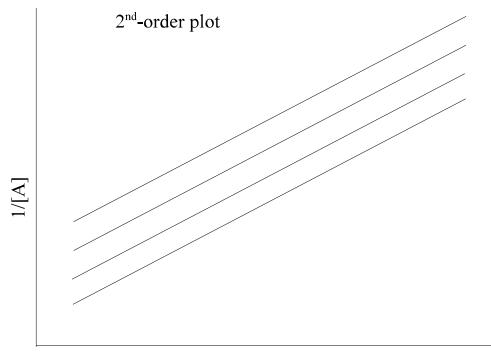
Remember, graphs 3 and 4 (first and second order plots) should be on separate pages. I've put these drawings on a single page just to give an idea of what each should look like. In the first example the graphs show the reaction is first order (1st-order plot has lines which are more closely parallel). In the second example the graphs show the reaction is second order (2nd-order plot has lines which are more closely parallel).



t (min)



t (min)



t (min)