**CP.1.5.2, Sauer3**                                                                                    **Langou**

Use the Method of False Position to find the (single) solution of each of the following equations. Start from initial bracket $[1, 2]$

   a. $x^3 = 2x + 2$

   b. $e^x + x = 7$

   c. $e^x + \sin x = 4$