Computational Assignment 2

1. [**Due 11th April 2020, 8pm**] In this assignment, we will use modified Raoult's law with activity co-efficients given by . . . . to study the . . . . system. Using Matlab compute **a)** isobaric T vs x, y diagram **b)** y vs x diagram. Also compare with the experimental results provided to you. Use Antoine's equation to compute saturated pressure.

   [NB: Please contact TA's (Nikil, Aditya and Krishna) to fix up your system and activity coefficient model. They will also provide you with experimental results.]