Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Company: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Attempt to build a chilled water system model in CWSAT of your own chilled water plant.
2. Use default information of CWSAT wherever your information is not available.
3. Compare the CWSAT annual energy usage and costs with information that you may have on your plant.
4. Identify areas that you had difficulty in understanding and modeling.
5. Identify discrepancies and shortcomings, if any, in the CWSAT software.