

Chemistry Summer Assignment Cornerstone Tutorial

In order to get a head start on the year and try to make it through the entire text in 30 weeks of classes, you will need to have read all of chapter one and tried to answer all of the questions in it.

Read Module 1 (pp 1-31)

Answer On Your Own Questions (referred to as OYO? in future assignments) 1.1-1.16 in the module as you read and check your answers using the solutions at the end of the module (pp. 32-34) **SHOW ALL WORK** for math problems, **NO WORK = NO CREDIT** even if the answer is correct. The process of solving a problem is just as important as the answer and your understanding of the material is reflected in your work. You **MUST** use the same procedures for making conversions (the factor-label method) as used in the book.

Answer the Review Questions (referred to as RQ in future assignments), #1-10 on p. 35

Complete the Practice Problems (Pract. Prob. in future) #1-10 on p. 36. **SHOW ALL WORK** for math problems, **NO WORK = NO CREDIT** even if the answer is correct. The process of solving a problem is just as important as the answer and your understanding of the material is reflected in your work. You **MUST** use the same procedures for making conversions (the factor-label method) as used in the book. If you have trouble with this, don't worry; we will go over it when you get to class.

Please make your best efforts to complete chapter 1. If you don't understand all of it, that is ok, that is why we will go over it in class on the first day. Just see what you can accomplish on your own.