



Chemistry Summer Packet

Although this summer packet is not mandatory, it is highly recommended. Fully completing this packet will earn you some extra credit for first quarter and get you a head start on the first week's homework assignments. Since this material is mostly review from physical science, I will be going through it very quickly the first week of school. Chemistry is a fast paced course and this is a good way to get a jump start to a successful year.

1. Read Chapters 1 & 2
2. Take notes on both chapters.
 - These should be your notes of the most important details, do not just copy the notes from my website/Google Classroom! Make sure to label each section. Your notes should include color, pictures, charts, and examples as necessary.
3. Answer all questions in each chapter on notebook paper. Separate questions by section and number the problems according to the numbers in the book.
 - Section 1.1, page 11
 - Section 1.2, page 17
 - Section 1.3, page 25
 - Section 1.4
 - Practice Problems, page 30
 - Section Assessment, page 32
 - Chapter 1 Reviewing Content, page 34
 - Section 2.1, page 42
 - Section 2.2
 - Practice Problems, page 46
 - Section Assessment, page 47
 - Section 2.3
 - Practice Problems, page 51
 - Section Assessment, page 52
 - Section 2.4, page 55
 - Chapter 2 Reviewing Content, page 58
4. Complete the Experimental Design Worksheets

Summer work is due the first day of chemistry class!!