

A.P. Summer Assignment

Hopefully your summer will be enjoyable. To make it more enjoyable, while you sit poolside, I have a list of information and problems that you should know when you return in September well rested. The fun will begin immediately. I will expect that none of the summer material will give you difficulties. We will take about a month, review and in the middle of October we will begin with chapter 10 in your wonderful textbook. With the pleasantries over, let the games begin.

Chapter 1

Problems # - 31, 41, 43, 47, 61, 63, 71

Pg 38 – A # 1-15

Chapter 2

Problems # - 63 – 78, 80

Pg 75-A # 8-15

If not in Honors you must learn how to name acids and molecular compounds.

Chapter 3

Problems # - 68, 70, 73, 77, 80, 82, 85-88, 89, 97, 102, 109, 114

If not in Honors you must learn limiting reagent problems

Chapter 5

Problems # - 35, 41, 42, 43, 45, 47, 50, 52, 60, 65, 101

Chapter 6

Problems # - 23-26, 50, 51, 53, 54, 55, 62

Chapter 7

Problems # - 37- 43 odds, 68, 69, 70, 75, 76, 87, 99, 101, 106

Pg 338 – A #1 - 15

Google Classroom

Congratulations on deciding to embark on a journey into the exciting world of Advanced Placement chemistry. Throughout the course of the year we will be using google classroom. Since you missed the initial meeting with me, I ask you take a moment and sign-up. Please log on the website www.classroom.google.com and use the following course code 2v76dh. You will all of the rest of the information that you will need to make sure that you are to succeed come September. Enjoy the rest of your summer and remember don't forget the sunscreen. I already taught you about UV rays.
Mr. Schiavone