

OLD TEXTBOOK FROM BEFORE 2023

(Zumdahl, ignore if a student in 2023-2024 or beyond). I'm keeping this on the class website as a reference for myself.

Unit 4 - Chemical Reactions

Chapter 4

- a lot should be review from unit 0 and last unit so you shouldn't need to take hardcore notes on this chapter. Do skim through the stuff until you reach things you are confused about or stuff that mentions labs
 - except the stuff we haven't covered like acid/base and redox rxn
- 4.3
 - Pay attention to how you would do a dilution. Diagrams are helpful. I haven't found good virtual labs that talk about this so definitely understand how to dilute in a lab setting
- 4.5
 - For precipitation reactions, you do not need to know how to predict colors in reactions
- Anything in this chapter is fair game. I did not see any exceptions on what not to read.