**Although the review packet for the final is optional, meaning it will not be collected for points, it is HIGHLY RECOMMENDED that you complete it. However, its completion is tied to a GREAT incentive. If you meet all the requirements, you have the opportunity to replace your lowest test score of the semester with your final exam score, provided your final exam score is higher.**

**How Do I Take Advantage of Such a Great Offer?**

**Each day, you will be assigned problems that are due at the BEGINNING of class the next day. Each and every problem on the page must be done, meaningfully attempted, with all work shown. (There can be no “IDK”s, “did not understand”, “need help”, “ask about”, etc. You have your notes, your book, Khan Academy, your phone. Use them. I’m available before and after school, too :) We will then check them in class, where you’ll have the opportunity to ask questions. You must fix anything that is wrong on your review, both answers and work. The deadlines are as follows:**

**Problems 1-5, 8-10 & 14 are due Thursday, June 7, 2018**

**Problems 20-24, 32B-37, 6 & 7 are due Friday, June 8, 2018**

**Problems 11-13,15-19,25-32A are due Monday, June 11, 2018 (your 3 X 5 card is due as well)**

**I will then collect your reviews again on your final exam day to make sure all corrections have been made to see if you do qualify for the dropping of the lowest test score.**

**\*space is tight on the review….feel free to go to looseleaf whenever necessary!**

**Textbooks**

**You may turn in your book starting Friday, June 8th. If you would like to keep your book until the day of your final exam to study from/with, I’m fine with that too.**

**Chapters and Sections on the Final Exam**

**Similarity & Proportions Chapter 7 Sec 7.1 - 7.5**

**Right Triangle Trigonometry Chapter 8 Sec 8.1 - 8.5**

**Transformations Chapter 9 Sec 9.1 - 9.3, 9.5, 9.6**

**Circles Chapters 10 & 12 Sec 10.6 & 10.7, 12.1, 12.3, 12.5**

**Volume Chapter 11 Sec 11.4 - 11.6**