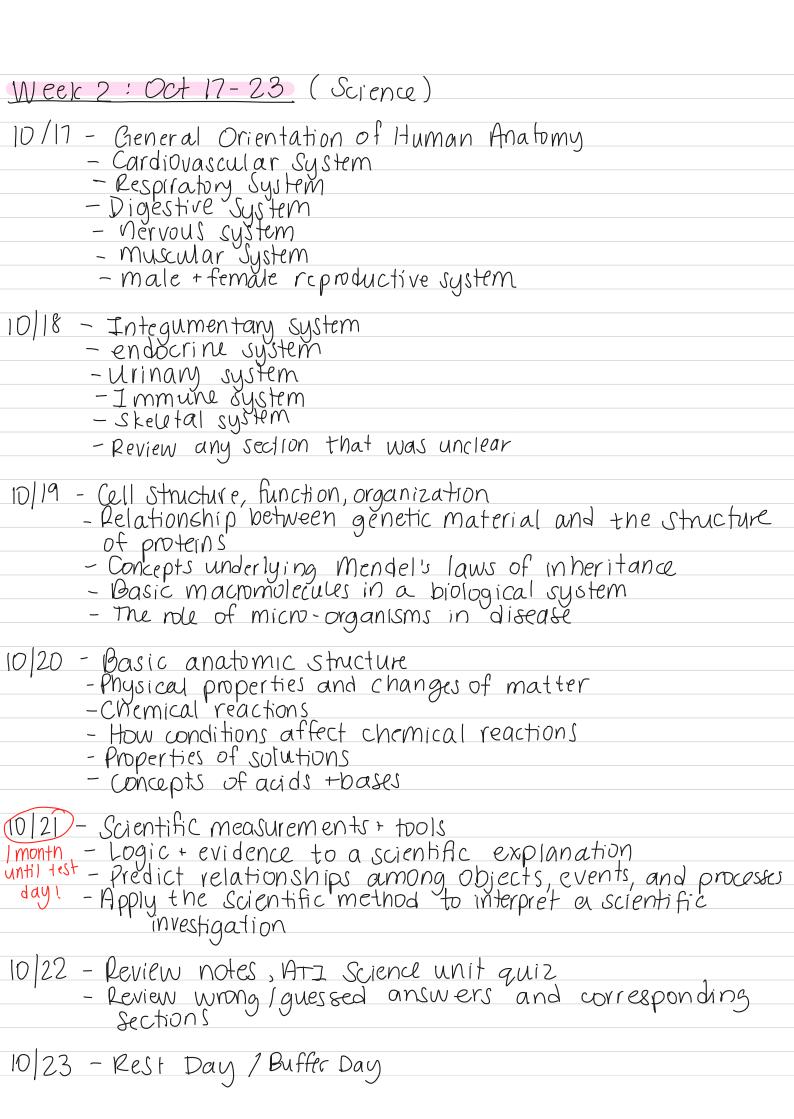
Study Plan - 6 weeks

Target Test date: Monday, Nov 21 3pm
Start Studying: Monday, Oct 10
Week 1: Oct 10-16 (English)
10/10 - Conventions of Standard English Spelling - Use conventions of standard English punctuation - Use correct sentence structures
10/11 - Use grammar to enhance clarity in writing -Evaluate if language meets the needs of an audience for a provided rhetorical context - Develop a well-organized paragraph
10/12 - Apply basic knowledge of the elements of the writing process to communicate effectively -Determine the meaning of words by analyzing word parts - Review Loncepts "notes
10/13 - English unit quíz - Review wrong answers + guessed answers
10/14 - Review needed concepts in smart edition academy (videos/guide)
10/15-Smart Edition Academy practice English test - Review wrong/guessed answers - make a list of topics needed to review for later weeks
10/16 - break day / buffer day



Week 3: Oct. 24 - 27 (science continued)
10/24 - Review needed concepts in Smart Edition Academy (videos + text guide)
10/25 - Review wrong/gulssed answers is find informative videos on needed topics
10/26 - Rest Day / Buffer Day
10/27 - Rest Day/Buffer Day
Week 4: Nov 2-6 (math)
 11/2 - Convert non-negative fractions, decimals, and percentages - Perform arithmetic operations with rational numbers (including positive or negative numbers) - Compare and order rational numbers (including positive or negative numbers) - Solve equations with one variable - Solve real world problems using one-or multi-step operations with real numbers - Solve real -world percentages - Apply estimation strategies and rounding rulls to real-world problems - Solve real-world problems involving proportions
11/3 - Solve real-world problems involving natios and rates of change - Solve real-world situations using expressions, equations, and inequalities - Interpret relevant information from tables, charts, and graphs - Evaluate information in data sets, tables, charts, and graphs using Statistics - Explain the relationship between two variables - Calculate geometric quantities - Convert within and between standard metric systems
10/4 - Study / Buffer day
10/5 - ATI Math Unit Quiz
10/le-leview wrong /guessed answers

Week S: Nov 7-13 (Reading)
1117 - Summarize a multi-paragraph text - Make inferences and draw conclusions about a text's 2 weeks purpose and meaning until test - Demonstrate comprehension of written directions day - Locate specific information in a text
 11/8 - Analyze, interpret, and apply information from charts, graphs, other visuals Interpret events in a sequence Distinguish between fact and opinion to identify misconceptions and biases Interpret the meaning of words and phrases using context Evaluate the author's purpose in a given text
11/9 - Use evidence from the text to make predictions, inferences, and draw conclusions - compare + contrast the themes expressed in one or more texts - Evaluate an argument - Evaluate and integrate data from multiple sources across various formats, including media
11/10 - ATI reading Unit Quiz - Review Wrong /guessed answers - Applicable Smart Edition Academy videos
11/11-Smart Edition Academy Practice Reading Test - Review wrong/guessed answers
11/12 - Break day, buffer day 11/13 - Break day / buffer day

week 6: Nov 14-20 (Review week) The final countdown!
11/14 - Review English notes - Review Science notes - ATI english smartprep - ATI Science smartprep
11/15 - ATI math smartprep - AtI reading smartprep
11/16 - ATI full practice test A (online)
11/17-ATI full practice test B (online)
11/18 - ATI Comprehensive practice test (study manual)
11/19 - Last-minute review day
11/20 - Last-minute review day / buffer day