

Day	Academic Objective	Activities	Homework/Assessments	Biblical Integration
TU	Apply the concept of density and dimensional analysis in solving problems	Practice problem solving	<ul style="list-style-type: none"> <li>Chapter 2 Review Worksheet &amp; Sample Test, PART 1 only</li> <li>Web post due by Saturday, 8:00 A.M. Topic – Rate (both parts)</li> </ul>	
W	Describe relationships between data  Apply density in solving problems	Discuss ch 2, pg. 59 – 61, 42 – 43 “Direct & Inverse Proportion”  Practice Problem Solving	<ul style="list-style-type: none"> <li></li> </ul>	
TH	Review chapter 2 concepts and problems	Overview of TEST on Chapter 2  Chapter 2 Review Worksheet & Sample Test  Practice Conversion Factors & Problem Solving – see below <a href="http://www.sciencegeek.net">http://www.sciencegeek.net</a>	<ul style="list-style-type: none"> <li>Science Geek practice and online textbook practice</li> <li>TEST on Chapter 2</li> </ul>	
F	Demonstrate mastery of chapter 2 concepts and problems	TEST on Chapter 2	<ul style="list-style-type: none"> <li>Read (&amp; Print) thLAB: Building Your Balance – see note below</li> <li>Web post due by Saturday, 8:00 A.M. Topic – Rate (both parts)</li> </ul>	

**Help session?****TEST on Chapter 2** Friday, September 5**SI Measurements & Conversions PRACTICE:** <http://www.sciencegeek.net>

- Go to Chemistry, click on OLD Review & go to Unit 0 - The Methods of Chemistry
  - [Metric Units and Conversions Practice](#)
  - [Counting Significant Figures](#)
  - [Significant Figures Practice](#)
  - [Scientific Notation Practice](#)

**Online textbook has** great chapter review games in the Student Premium section!!

Give, and it will be given to you. A good measure, pressed down, shaken together and running over, will be poured into your lap. For with the measure you use, it will be measured to you. Luke 6:38