HON CHEMISTRY

SYLLABUS

September 3 - 6, 2019

**TUE: LAB**: ID of Unknowns

**HW:** Chapter 2 Review Worksheet, Pages 1 - 3

***Web post due by Saturday, 8:00 A.M****.*

**WED:**  Overview of TEST on Chapter 2

**HW:** Print and Read **Activity:** Dancing Raisins

**THU: Activity:** Dancing Raisins

**HW:** **TEST** on Chapter 2

**FRI:** TEST on Chapter 2

**HW:**  ***Web post due by Saturday, 8:00 A.M***

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***Help Session*** *??*

***TEST on Chapter 2*** *Friday, September 6*

***Lab: ID of Unknown, Due Dates***

* ***Data to website\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***
* ***Final results due\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_***

***SI Measurements & Conversions PRACTICE:***[*http://www.sciencegeek.net*](http://www.sciencegeek.net/Chemistry/taters/directory.shtml)

* *Go to Chemistry, click on OLD Review & go to:*

### Unit 0 - The Methods of Chemistry

* [Metric Units and Conversions Practice](http://www.sciencegeek.net/Chemistry/taters/Unit0Metrics.htm)
* [Counting Significant Figures](http://www.sciencegeek.net/Chemistry/taters/Unit0SigFigCounting.htm)
* [Significant Figures Practice](http://www.sciencegeek.net/Chemistry/taters/Unit0Sigfigs.htm)
* [Scientific Notation Practice](http://www.sciencegeek.net/Activities/scientificnotation.html)

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

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