


# Homework Honors Chemistry 1

## Unit: Modern Atomic Theory & Periodicity

Assign #6: Read 281-290, 299-313

Due Date: Mon. 10/7

 Electron Configurations 1 & 2

Assign #8: Page 331-333 # 3→7,10,11,21,22,23,25,27  
Read 313-330

Due Date: Tues. 10/8

Assign #9: Page 333 # 29,31,33,34,35 37,41→44

Due Date: Wed. 10/9

Assign #10: Page 332 & 333 # 24,28f→i,30,32,36a

Due Date: Thurs. 10/10

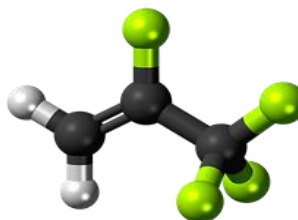
Assign #1: Read pages 315-326

Due Date: Fri. 10/11

**Electron Configuration Quiz**

Page 333 & 334 #49,51,53,57

 Periodic Table Overview



Assign #3:  Atomic Radius

Due Date: Mon. 10/14

 Ionization Energy Trends


Page 333 & 334 # 50,56,58

Assign. # 4: Review Worksheets

Due Date: Tues. 10/15

Assign #11: **Test: Atomic Theory & PT**

Due Date: Wed. 10/16

The symbol  indicates that this portion of the homework assignment is found on the web. To access the assignment follow the path shown to the right to get to my website. Once you get to Honors Chemistry 1, open the unit: **Modern Atomic Theory & the Periodic Table**. You will find the video links you need in this folder.

Bethke's Website:  
[www.anoka.k12.mn.us/cphs](http://www.anoka.k12.mn.us/cphs)  
Academics  
Classroom/Teacher Pages  
Science  
Beth Bethke  
Honors Chemistry 1  
Atomic Structure & Periodicity

Google Classroom Codes

Period 1: q6v7r74

Period 2: xsux9p7

Period 3: 65uulsd

Period 5: 40mv3zn