



# Homework Honors Chemistry 1

## Chemical Bonding

Assign. # 1: Read Pages 339-354

Due Date: Wed. 10/24

Assign. # 2:  Electron Dot/Lewis Notation  
 Ionic Bonds 1

Due Date: Thurs. 10/25

Assign. # 3: Page 379 #3,5,8,10,11

Due Date: Fri. 10/26

 Electronegativity

Assign. # 4: Page 380 #23,24,25

Due Date: Mon. 10/29

 Born-Haber Cycles



Assign. # 5: Page 380 #27  
Born-Haber Cycle Diagrams

Due Date: Wed. 10/30

Assign. # 6: Read Pages 387-402,433-434, 450-457,459-461




Due Date: Thurs. 10/31

Assign. # 7: Page 380 #34,35a-d,36  
Born-Haber Cycles

Due Date: Fri. 11/1


Assign. # 8: Page 381 # 41  
Page 426 # 1,10,23,35

Due Date: Mon. 11/4

Assign. # 9:  Covalent Bonds 1 & 2  
 VSEPR Model 1 & 2  
 Polarity



Due Date: Tues. 11/5

Assign. # 10:  Intermolecular Attractive Forces 1 & 2  
11/6  
Page 428 # 38b,c,39,42

Due Date: Wed.

Assign. # 11: Review Worksheets  
Page 379 & 380 #2,4,7,9,12,26,28,42,87  
Page 427 #8

Due Date: Thurs 11/7

Assign. # 12: Chapter 8, 9,10,11 Test

Due Date: Fri. 11/8

\*All assignments with this symbol  can be found on Bethke's [webpage](#) in the Bonding folder.