Make up tests: Come at lunch and after school to take missing tests. No appointment necessary .

the exam covers

Last day for late anything is a week from tomorrow (June 5).

covers second semester only

The Final Exam is the second week of June. Start making your cheat sheet. It must be one sided, hand written, 8½" x 11"

I will post a jumbo review packet online this Sunday at genest.weebly.com. We will be teaching new material every day. Next Week we will also start reviewing.

Bring your textbook back! Counts as a ten point homework assignment.

10 pts if you bring back your book this week 7 pts if any day next week.

Purpose: How to predict the stability of covalent bonds.

Warmup: First, copy this drawing. Then convert it into a dotsonly drawing.

- 2 What bonds atoms together?
 - a. BONDS are the very strong force that holds atoms together. Bonds are too strong to pull apart by hand.
 - b. METALLIC BONDS form between metal and metal
 - c. IONIC BONDS form between metal and nonmetal
 - d. COVALENT BONDS form between nonmetal and nonmetal

e. You try it. Predict the type of bond that will form:

Fand Fe Form 10NIC

N and N form covalent

Cu and Cu form metallic

3. WHY DO e boind atoms to each other? A. Metallic Bonds WITHIN THE SEA OF e OPPOSITE CHARGED ATOMS ARE ATTRACTED

B. IONIC BONDS
WHEN ATOMS TURN INTO IONS
WITH OPPOSITE CHARGES:

[Before]

After

Na Br atoms! Na Bê

THE OPPOSITES ATTENCT AND THIS FORMS A BOND.

C. COVALENT BONDS
TWO ATOMS SHARE E
and the negative charge
of the e- attracts
the atoms

