Class Notes: Bonds and Polarity

1. You will need a full blank piece of paper for the first activity.

2. Answer these questions in your groups.

   1. What kind of graph is this?

   2. What is the independent and dependent variable?

   3. Standard error of the mean = standard deviation divided by square root of sample size. What does a smaller SEM tell you?

Pause to read methods

4. Main hypothesis

5. Supported?

6. Prefer
Which of the following dissolve in water? Indicate all that apply.

A. Sugar cube
B. Sucrose molecule
C. Salt crystal
D. NaCl