(9) **Today**

Sections 1.12 Drawing Chemical Structures - Skeletal Structures

Sections 2.1 - 2.4
Polar Covalent Bonds, Formal Charges,
Resonance/Electron Delocalization

(11) Second Class from Today

Sections 2.4 – 2.6 Resonance/Electron Delocalization

Bring Modeling Kits

Next Class (10)

Sections 2.1 - 2.4 Polar Covalent Bonds, Formal Charges, Resonance/Electron Delocalization

Bring Modeling Kits

Third Class from Today (12)

Sections 2.4 – 2.6 Resonance/Electron Delocalization

Sections 2.7 – 2.11 Acids and Bases When a bond ends and the atom isn't labeled it is assumed to be C.

When there aren't enough bonds drawn to a C atom, the "missing" bonds are C atom to H atom bonds.

All other atoms are labeled.

CH3 CH2 CH2 CH2 CH2 CH3 CH3

Heptane

2-heptanol H

Indicate

do not squeeze a c atom in here

There is a catan have since only 3 bonds are drawn that must be a 4th bond to H

Different structures serve different purposes, but they represent the same things

Juis would be a CH3



