

Objective:

A summary of the physical properties of the various classes of organic compounds

Procedure:

Read the following pages 22, 33, 42, 46, 51, 60, 66, 72, 76.

LOOK AT THE TABLES!

Set up a note / table describing the general trends. This will take some time.

<u>Group.</u>	<u>Solubility.</u>	<u>MP/BP.</u>	<u>Polar/Nonpolar.</u>	<u>Intermolecular Forces</u>

Use Chain length, end of chain versus middle of chain and symmetry to explain the empirical evidence