

Unit 5B: Molecular Polarity, IMF's, Naming & Mole Conversions

Chapters 5-7

Day	Date	Topic	Homework
5B.1	A: 1/2 B: 1/3	<ul style="list-style-type: none">• Diatomic Molecules• Review Mole Conversions• Molar Mass of Compounds• Mole Conversions with Compounds	<ul style="list-style-type: none">• Mole, Bonding, Naming & Solubility Practice Packet Part 1
5B.2	A: 1/4 B: 1/7	<ul style="list-style-type: none">• Molecular Polarity• Intermolecular Forces• Solubility	<ul style="list-style-type: none">• Mole, Bonding, Naming & Solubility Practice Packet Parts 2 & 3
5B.3	A: 1/8 B: 1/9	<ul style="list-style-type: none">• Naming Quiz with Polyatomic Ions & Diatomic Molecules• Electrolytes• Molecular Shapes Activity	<ul style="list-style-type: none">• Finish Molecular Shapes Activity• Finish Mole, Bonding, Naming & Solubility Practice Packet
5B.4	A: 1/10 B: 1/11	<ul style="list-style-type: none">• Unit 5B Test: Molecular Polarity, IMF's, Naming, Mole Conversions• Start Unit 6A: Percent Composition	<ul style="list-style-type: none">• TBA

Need help with homework?

Visit class website: wongchemistry.weebly.com for answer keys and video tutorials

Lab Dress Code – students must wear closed toed shoes

Online Textbook Access: go to Landstown Home Page, click “Student” tab, then click “Clever Portal”. Log in with your school credentials. Scroll down to Chemistry and select the “Chemistry” pdf.

Study Sessions – Thursdays after school or by appointment.