

	<b>MONDAY (A)</b> 2:51 - 4:05	<b>TUESDAY (A)</b> 2:51 - 4:05	<b>WEDNESDAY (A)</b> 2:51 - 4:05	<b>THURSDAY (A)</b> 2:51 - 4:05	<b>FRIDAY (A)</b> 12:43 - 1:30
	<b>Objective(s): SWBAT</b> * compare compounds structure & polarity values to whether its polar or not	<b>Objective(s): SWBAT</b> * compare polarity of bonds and determine if a bond is polar or nonpolar	<b>Objective(s): SWBAT</b> * find solute mass and solution volume using solubility values	<b>Objective(s): SWBAT</b> * calculate net ionic equations	<b>Objective(s): SWBAT</b> * Review content from the past 2 weeks.
<b>P</b>	<b>Engage</b>  Students will answer the community opener  students will answer a warm-up question asking them to describe the relationship between certain solubility rules and certain elements (Cl- sol, but not with x, x and x)	<b>Engage</b>  Students will answer the community opener	<b>Engage</b>  Students will answer the community opener  Students will answer warm-up questions asking them to identify polar compounds given their molecular structure or polarity values of bonds.	<b>Engage</b>  Students will answer the community opener  Students will answer warm-up questions asking them to find either the mass, volume or molarity.	<b>Engage</b>  Students will answer the community opener
<b>L</b>          <b>A</b>	<b>Explore</b>  students will find the polarity value for bonds through their structure and electronegativity values. Students will decide whether a compound would be polar or nonpolar  <b>Explain</b>  Students will answer worksheet notes over polarity values and polarity in a molecules structure as a class students will revisit periodic table trends that they've already explored and revisit electronegativity.  <b>Elaborate</b>  Students will work on a polarity worksheet in groups, using the notes as aid. Students will also answer select questions on the board, as a group.	<b>Explore</b>  Students will continue with the polarity of compounds. Students will also compare the polarity values of bonds Students will decide whether a compound would be polar or nonpolar  <b>Explain</b>  Students will continue to take notes over polarity values and what values equate to polar or nonpolar bonds.  <b>Elaborate</b>  Students will also answer select questions on the board, as a group. - finishing worksheet.	<b>Explore</b>  Students will find solute mass and solution volume by working on worksheet questions involving finding mass/volume/molarity.  <b>Explain</b>  Students will answer worksheet notes as a class, introducing them to finding the mass or volume of a compound using its molarity.  <b>Elaborate</b>	<b>Explore - workshop/worksheet</b>  students will answer questions about finding the net ionic equation from a reaction after being introduced to the ways of solving those questions.  <b>Explain</b>  Students will take quick notes over calculating the net ionic equation of a reaction.  <b>Elaborate</b>  Students will work on a worksheet as a group. Students will share answers to questions over a worksheet by writing it on white boards	<b>Explore</b>  Students will participate and answer kahoot questions that review topics and content from the past 2 weeks.  <b>Explain</b>  Students will be attentive for questions that elaborate on the answer if a question had a high incorrect %  <b>Elaborate</b>

<b>N</b>	<b>Evaluate</b>  Exit ticket asking students to identify the polar compounds, given 5 different compounds  <b>Assessment(s):</b>  Exit Ticket	<b>Evaluate</b>  exit ticket with a few of the previous questions the students answered, asking if the bonds are polar or not. In addition, students will answer new examples involving calculating a bonds polarity values and whether that bond is polar or nonpolar  <b>Assessment(s):</b>	<b>Evaluate</b>  Students, as groups, will come up to the board to answer questions.  <b>Assessment(s):</b>  Board questions	<b>Evaluate</b>  exit ticket with a few questions about net ionic equations  <b>Assessment(s):</b>  Exit ticket	<b>Evaluate</b>  Kahoot scores & correct answer % for each question  <b>Assessment(s):</b>  Kahoot scores / % correct value on kahoot questions
	<b>Resource Requirements:</b>  Notebooks, Worksheet/Notes	<b>Resource Requirements:</b>  Notebooks, Previous Worksheet/Notes	<b>Resource Requirements:</b>  Notebooks, Ipads/Devices, Worksheet/Notes	<b>Resource Requirements:</b>  Notebooks, Ipads/Devices, White boards, Expo Markers.	<b>Resource Requirements:</b>  Notebooks, Ipads/Devices