

LP Tuesday, February 18th, and Wednesday, February 19th, 2020 Unit 4 Solutions



Chemistry Content Standards:

The kinetic molecular theory describes the motion of atoms and molecules and explains the properties of gases.

- 16.2.1 Solve Problems involving the molarity of a solution
- 16.2.2 Describe the effect of dilution on the total moles of solute in solution
- 16.2.3 Define percent by volume and percent by mass solutions

Stamp

Concentration Calc. Worksheet # 1-20
16.2 Section review
WB 266-267
SR 16.2 Practice Problems

Lecture: **Interpreting Graphics 16**

Students will use data from practice sheet to answer questions about solubilities

Classwork: **Molarity Practice**
 Molarity Calculations

HWK: **WB 268-269**