

LP Monday, December 16th and Tuesday, December 17th, 2019

Testing Unit 4



CALIFORNIA CONTENT STANDARDS:

- 12.2.1 Construct mole ratios from balanced chemical equations and apply these ratios in stoichiometric calculations
12.2.2 Calculate stoichiometric quantities from balanced chemical equations

Collect: Homework Packet # 5

Review: *Testing: Stoichiometry Problems*
Hand out

- Stoich Problems
- Take out Periodic Table and Mole Roadmap
- Correct in class, record grades

Lab Practicum: All supplies for S'Mores should be delivered and ready for lab next class

Home Work: None



HWK Packet # 5

10-WB 211-212

10-Predict WB 210

10-Mass/Mol Calc

10-Molar Mass

10-WB 213-215

10-WB 216-219

10-Prac. Prob. 10.1

10-WB 218-219

10-Mol to Mass

10-Mol Calc

10-Mole Calc A

10-Mole Calc B

10-Bill Nye Simple Machines

10-Symbols

10-Balancing Equations A

10-WB pg 235-237

10-WB 241-242

10- Balancing Chemical Equations Practice

10- Balancing Chemical Equations

10-Reaction Types A

10-Reaction Types B

10-WB 243-244

10-Bill Nye Chemical Reactions

10-Mole Calculation Worksheet

10-Practice Chem Test

250 Total