

State of Louisiana Benchmarks	
HS - PS1 - 7	Use mathematical representations to support the claim that atoms, and therefore mass, are conserved during a chemical reaction.

	Daily Objectives	Activites
Monday Schedule A	- The teacher will review any concepts missed from the students work based on homework. - The teacher will model the expectations of the Written Project "Type of Chemistry" and review the rubric	1. G.C. Bell-ringer 2. Review any questions from homework of Chapter 1 3. G.C. Writing Project - Type of Chemistry
Tuesday Schedule B	- The teacher will review any concepts missed from the students work based on homework. - The teacher will model the expectations of the Written Project "Type of Chemistry" and review the rubric	1. G.C. Bell-ringer 2. Review any questions from homework of Chapter 1 3. G.C. Writing Project - Type of Chemistry
Wednesday Schedule A	The student (working individually) will transcribe their rough draft to a Google docs.	1. G.C. Bell-ringer 2. HW Chapter 1, Sec. 1, due before 9:00 pm 3. "How to" with Google Forms 4. Q&A on Writing Project
Thursday Schedule B	The student (working individually) will transcribe their rough draft to a Google docs.	1. G.C. Bell-ringer 2. HW Chapter 1, Sec. 2, due before 9:00 pm 3. "How to" with Google Forms 4. Q&A on Writing Project
Friday Schedule A&B	The students will test their knowledge and comprehension of Chapter 1 information.	1. G.C. Bell-ringer 2. Chapter 1 Test, Google Forms BOTH SCHEDULED

M.O.M. - MyOpenMath.com

G.C. - Google Classroom

G.S. - Google Slides by Google Classroom