

Week		October 25, 2021	October 29, 2021
Monday	TEKS: 8.5D-F TLW identify the parts of a chemical equation.	Thursday	TEKS: 8.2C, 8.5E TLW create T-charts to evaluate whether or not equations follow the Law of Conservation of Mass.
Tuesday	TEKS: 8.5D-F TLW determine the number of atoms of each element on both sides of chemical equations.	Friday	TEKS: 8.5D-F TLW review equations and Law of Conservation of Mass.
Wednesday	TEKS: 8.3B-C, 8.5E TLW model chemical equations using blocks to determine whether or not they are balanced.	Saturday	GRADED ASSIGNMENT: WEEKLY WARM-UP